



CURRICULUM VITAE

Prof.Mandava Venkata Basaveswara Rao FRSC, MNASc., FTAS, FAPAS, FISCA, FBAP.

M.Sc., M.Tech., Ph.D.

Honorary Secretary, Andhra Pradesh Akademi of Sciences, Amaravati Former Member, Executive Council, Krishna University

Former Special Officer, Krishna University Dr. MRAR PG Campus, Nuzvid Former Director, Directorate of Admissions, Krishna University

Former Dean, Faculty of Sciences, Krishna University

Member, Planning and Monitoring Board, Krishna University

Former Member, Academic Council, IGNOU, New Delhi

Former Member, Academic Senate, Krishna University

Former Director, NSS, Krishna University, Andhra Pradesh

Former Member, IQAC, Krishna University

Professor, Department of Chemistry Chairman, BOS, Chemistry Krishna University, Machilipatnam Krishna Dist., Andhra Pradesh, India. E-mail:vbrmandava@yahoo.com professormandava@gmail.com

Voice: 08656-235234 (O)

Career Objective : To be excellent performer in Academics, Research and Administration.

Research Interest: Isolation and Synthesis of Biologically active molecules to explore their efficacy as drugs. Synthesis and Characterization of Nano materials, Biomimetic materials, molecular nanostructures and open framework materials.

Date of Birth : 17-08-1968

Education:

Degree B.Sc.,	Year 1988	Subject Chemistry, Physics, Mathematics,	University P.B.Siddhartha College
			Nagarjuna University
M.Sc.,	1991	Organic Chemistry	Andhra University
M. Tech.,	2009	Computer Science and Technology	GITAM University
Ph.D.	1997	Synthetic Organic Chemistry	North-Eastern Hill University
			Central University

Title of the Thesis: New Synthetic Strategies for Heterocycles of Biological Interest.

Ph.D. Thesis Advisor: Prof. H. Junjappa ENA ENSC.

Post Doc. Position: Bio-Organic Chemistry, National Institute of Immunology, New

Delhi.

Abroad Experience: Post Doctoral Fellow, Chemistry Department, National Tsing Hua University, Tsinchu, Taiwan.

AWARDS RECEIVED:

- Andhra Pradesh State Government Best State Teacher award, 2011
- AP Scientist award, APCOST, Government of Andhra Pradesh, 2017
- Prof. L.R. Row Memorial Award, Science City of Andhra Pradesh, 2018
- Prof. S.P. Hiremath Award, Indian Council of Chemists, 2017
- Prof. Lallan Singh Award for the Best PG Teacher in Chemsitry, ACT, 2019
- Dr. Y. Nayudamma Memorial Award, Science City of Andhra Pradesh, 2020
- Prof. R.S. Verma Award, Indian Chemical Society, 2019
- IUFF Award, CCE, Government of Andhra Pradesh, 2014
- Dr.C.V.Raman Memorial award for Science Popularization and Communications, 2019
- Distinghuished Scientist award, Carcinogenisis Foundation- USA, 2019
- Life Time Achievement award, LSI, India, 2019
- NESA Eminent Scientist of the year award 2020, by NESA, New Delhi.
- Leader in Teaching and Research in Chemistry, Kovvali Academy, USA
- Republic day celebrations, Meritorious service certificate, 2018
- Dr. Sarvepalli Radhakrishnan Best Teacher Award 2021, Solete
- Hon. Secretary, Andhra Pradesh Akademi of Sciences, 2018
- Fellow, Royal society of Chemistry FRSC (London), 2013
- Fellow, Andhra Pradesh Akademi of Sciences, FAPAS- 2014
- Fellow, Telangana Akademi of Sciences, FTAS
- Fellow, Association of Biotechnology and Pharmacy, FBAP, 2018
- Fellow, International Science Congress Association, FISCA FM- 492, 2016
- IMRF Excellence Award in Chemistry 2019
- Lifemember, pharma Research library

- RSC Inspirational Committee Award 2018 to Deccan Local Section Committee
- Outstanding Scientist award 2020, VD Good
- Distinguished leader in Science, Venus international foundation, 2018
- Distinguished Scientist award, Association of Pharmacy Professionals (APP), 2015
- Selected for award of CSIR Senior Research Fellowship in the chemistry by Council
 of Scientific and Industrial Research (EMR Division), CSIR complex, New Delhi.
- Bharat Jyoti Award, from IIFS through Dr. Bhishma Narain Singh, former Governor of Tamilnadu & Assam., 2012
- Rastriya Vidya Gaurav Gold Medal Award from IIEM, New Delhi, 2012
- Bharat Vidya Shiromani Award from Indian Solidarity Council, New Delhi,2012
- Institutional Ambassador, IFERP
- IASc.,- INSA NASI Summer Research Fellowship, 2007
- I.A.Sc., I.N.S.A-N.A.S.I, Summer Research Fellowship, 2008.
- I.A.Sc., I.N.S.A-N.A.S.I, Summer Research Fellowship, 2009.
- G. K. Test for the Senior Group by A.P.P.L.A, Hyderabad
- Received Young Scientist award at Siddhartha Academy, Vijayawada, July 2006

ACADEMIC HONORS RECEIVED:

- Executive Member, AP State Knowledge Mission, 2015
- Jury Member, Navbharat Nirman, India International Science Festival, 2019.
- Assessor, NAAC
- Chairman, LOC, Andhra Pradesh Science Congress 2018
- Elected as Member, Executive Body, Royal Society of Chemistry, London.
- Section President, Organic Chemistry, ICC, Hyderabad-2011
- Laision Official, 32nd National Games, Visakhaptanam, 2002
- Two U.G.C. Major Research Projects
- U.G.C. Minor Research Project
- DST Major Research Project NRDMS/01/49/014(G,P-8).
- Chief Guest at National and International Seminars
- Keynote Speaker, National seminars and international seminars
- Chairman, Scientific sessions, National and International Seminars
- Industrial Consultancy, Pharmaceutical and paints industries
- Research Guide, CSIR UGC qualified candidates
- Junior Research Fellowship Received from Organon Research Centre for the Period of 17th September 1991 to 31st April 1993.
- Research Fellowship Received from Indo-French Centre for the Promotion of Advanced Research for the Period of 1st May 1993 to 31st December 1995.

- Research fellowship received from 1st January 1996 to 28th February 1997 from the Council of Scientific and Industrial Research, Government of India.
- Trained on screening methods at Cancer Research Institute, Tata Memorial hospital
- Resource person, Refresher Course, Academic staff college, Andhra University
- Resource Person, Distance Education, Andhra University
- Resource person, Faculty development workshop, Cluster electives in Chemsitry, 2017
- Joint Coordinator, Guntur Regional Centre, AP Academy of Sciences
- Evaluation of Project Proposal for funding required to facilitate project advisory committee on atmospheric Sciences (PAC-AS), DST, India.
- University Representative for the selection of UGC Faculty Development Program
- Member, Academic Senate, Krishna University (G.O.Ms. No.132, Dated 26-12-2013).
- Member, Executive Council, Krishna University
- Member, Academic Council, Krishna University affiliated Colleges
- Member, Govenning body, Krishna University affiliated Colleges
- Member, Sports Board, Krishna University
- Member, Technical Committee, Krishna University
- Member, Purchase committee, Krishna University
- Convener, APAS Contitution amendment committee
- Visiting Professor, SGB Amaravati University
- Member Selection committee, Appointments, Various Universities
- Member Selection committee, Carrier Advancement, Various Universities
- Invited Speaker, Variious National and International seminars and workshops.
- Speaker at INSPIRE programs
- Top 100 scientists -2016 by international Biographical Centre, England
- Printed in great men and women of Science by IBC, England 2016

- Outstanding scientific achievement, Cambridge Certificate, 2016.
- Patents, National and International
- Chairman, Sports incentive marks committee
- Advisory committee, NSS, Krishna University
- Vice-Chairman, All India Inter University Archery Championship
- Patron, Krishna University youth festival Krishna Tarang
- Member APEX committee, 4th IYSC-2018.
- Flying squad, Ph.D, PG Entrance Examinations
- Convenor, Youth Festivals, Government of Andhra Pradesh
- Convenor, Convocation Committee, Krishna University
- State Govt. Nominee, UGC Expert Committee
- Member, Selection Committee for CAS at Rayalaseema University
- Expert committee, CAS –Vignan University
- Member, Selection Committee for CAS at Andhra University
- Member, Selection Committee for CAS at Sri Venkateswara University
- Member, Subject Expert, Telangana University
- Member, Selection Committee , Aided college Principal selection board
- Subject expert, Chemistry, confidential at Various Universities
- Member, Expert Committee, UGC team to evaluate the Autonomous colleges
- Speacial Officer, Krishna University Dr.MRAR PGC, Nuzvid
- Dean, Faculty of Sciences, Krishna University
- Placement officer, Krishna University Dr.MRAR PGC, Nuzvid
- Nodal Officer, Inter University Facutly Forum
- Chairman, NSS Units at Krishna University Dr.MRAR PGC
- Observer, AFRC entrance Examinations and admissions

- Observer, APPGECET 2019
- Plantation Evalution committee, Andhra Pradesh forest department
- Member, Academi committee, Cetral Tribal University, Vijayanagaram.
- Member, UGC Autonomous status to colleges.
- Advisor, Carcinogenesis Foundation India
- Member, Seletion of Principal at the aided colleges
- Chairman, KRU CRS resolution committee, Krishna University
- Academic Adisor, DAR College
- External Expert, RAC, IISER, Tirupati
- Nodel Officer, Ministry of Tribal Affairs
- Member, Governing Body, ANR College, Gudivada
- Chairman, Physical Verification committee, KRU college of Eng. and Tech.,
- Member, Governing Body, DAR College, Nuzvid
- Chairman, Enhancement of Remuneration and other admissible allowances
- Organizing Chairman, Andhra Pradesh Science Congress-2019

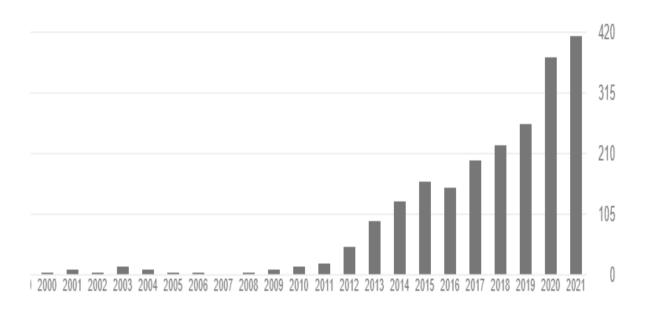
Citations of Prof. M.V.Basaveswara Rao:

Cited by	VIEW ALL
----------	----------

	All	Since 2016
Citations	2203	1631
h-index	24	20
i10-index	64	46
		420
		315
		210

105

0



2014 2015 2016 2017 2018 2019 2020 2021

Publications of Prof. M.V. Basaveswara Rao in Selected Journals

S. Journal SJR	Impact	No. of
----------------	--------	--------

No.		Rankin	Factor	Publications
1	International Journal of Biological	Q1	6.953	01
_	Macromolecules			
2	Journal of Alloys and compounds	QI	5.316	01
3	Arabian Journal of Chemistry	QI	5.165	09
4	Ceramics international	QI	4.527	01
5	Molecules	Ql	4.411	01
6	Organic and Biomolecular Chemistry	Ql	3.876	01
7	Mini - Reviews in Medicinal Chemistry	Q2	3.862	05
8	Polycyclic aromatic compounds	Q4	3.744	02
9	Polymers Advanced Technologies	QI	3.665	01
10	Bioorganic and Medicinal Chemistry	Q^{T}	3.641	03
11	RSC Advances	QI	3.361	02
12	Drug Development and Industrial Pharmacy	Q^{T}	3.225	01
13	Journal of Molecular Structure	Q^2	3.196	08
14	Synthesis	QI	3.157	01
15	Natural product research	Q2	2.861	01
16	Bioorganic and Medicinal Chemistry Letters	Q2	2.823	08
17	Anti-Cancer Agents in Medicinal Chemistry	Q3	2.505	02
18	Tetrahedron	Q2	2.457	01
19	Synlett	Q2	2.454	01
20	Tetrahedron Letters	Q2	2.415	16
21	Journal of Heterocyclic Chemistry	Q3	2.193	02
22	Chemistry Select	Q2	2.109	03
23	Tetrahedron Asymmetry	Q3	2.126	01
24	Chemical Papers	Q3	2.097	02
25	Synthetic Communications	Q4	2.007	07
26	Current Organic synthesis	Q4	1.975	01
27	Medicinal Chemistry Research	Q3	1.965	02
28	Carbon Letters	Q3	1.917	02
29	Current Nanoscience	Q3	1.824	01
30	Asian Pacific Journal of cancer Prevention	Q2	1.77	01
31	Chromatography research international	Q3	1.885	02
	International journal of analytical Chemistry			
32	Materials Research Express	Q2	1.620	01
33	Journal of Chemical Sciences	Q3	1.573	01
34	Journal of Molecular spectroscopy	Q3	1.507	01
35	Monatsh Chem	Q3	1.451	02
36	Current Bioactive Compounds	Q2	1.31	01

37	Rasayan Journal of Chemistry	Q2	1.23	16
38	Crystal Research Technology	Q2	1.169	01
39	Letters in Drug Design and Discovery	Q3	1.150	14
40	Journal of Analytical Chemsitry	Q4	1.069	01
41	Turkish Journal of Pharmaceutical Sciences	Q3	0.95	01
42	Molecular Crystal and Liquid Crystal	Q3	0.896	03
43	Russian Journal of General Chemistry	Q3	0.868	13
44	Letters in Organic Chemistry	Q4	0.867	06
45	Russian Journal of Organic Chemsitry	Q4	0.723	03
46	Asian Journal of Pharmaceutical and Clinical Research	0	0.65	06
47	Journal of Korean Chemical Society	Q3	0.602	01
48	Jordian journal of Pharmaceutical Sciences	Q3	0.59	02
49	Journal of Biophysical Chemistry	0	0.564	01
50	Heliyon	QI	0.455	01
51	Asian Journal of Chemistry	Q4	0.54	08
52	Chemical data Collections	Q3	0.307	10
53	Journal of Indian Chemical Society	Q4	0.284	01
54	European Chemical Bulletin	Q4	0.131	02
55	Journal of Pharmaceutical and Medicinal Chemistry			01
56	International journal of innovations in Pharmaceutical Sciences			01
57	Future journal of Pharmaceutical sciences			01
58	American Journal of Chemistry			01
59	Thai Journal of Pharmaceutical Sciences			01
60	American Journal of Pharcma Tech Research			01
61	European Journal of Applied Sciences			01
62	Middle East Journal of Scientific Research			01
63	Inventi Rapid Medicinal chemistry			01
64	Chemistry Journal			01
65	Der chemica Sinica			01
66	Natural Product and plant resource			01
67	Derpharma Chemia			12
68	Asian Journal of Research in Chemistry			02
69	Journal of Pharmacy Research			01
70	Natural Product Communications			01
71	Jouranl of Chemistry			01
72	Caribbean Journal of Science and Technology			01
73	Current Green Chemistry 01			
74	Current Catalysis			02

75	Journal of Planar Chromatography	Q4	01	
76	Eurasian Journal of Analytical Chemistry	0	01	
77	Heterocyclic Letters		01	
78	European Journal of Biomedical and		02	
	pharmaceutical Sciences			
79	Jouranl of Pharmaceutical and Biomedical		01	
	Analysis			
80	Derpharma Lettre		05	
81	Asian Journal of pharmacy and phytochemistry		01	
82	Indo American Journal of Phama Research		02	
83	Journal of Acute diseases		02	
84	International Journal of Luminescence and		01	
	applications			
85	Arch Phama chem in life sciences		01	
86	Asian Journal of Pharma Ana		01	
87	International Journal of Chemical Sciences		04	
88	Oriental Journal of Chemistry		03	
89	Oriental Journal of Computer Science and		08	
	Technology			
90	Material Science Research India			
91	Journal of Applicable Chemistry		27	
92	Sensors and transducers		02	
93	Indian Drugs		02	
94	National Academy of Science India Sec A Phy Sci		01	
95	Science Spectrum		01	
96	World Journal of Pharmacy and Pharmaceutical		02	
	Sciences			
97	World Journal of pharmaceutical Research		02	
98	Current Biotechnology		01	
99	Bull Pharma Research		03	
100	Journal of chemistry and chemical Sciences		01	
101	Journal of pharmaceutical and Scientific		01	
	innovation			
102	Journal of Applied pharmaceutical Sciences		01	
103	Journal of Environmental Biology		01	
104	Journal of Advanced pharmaceutical technology		01	
	and Research			
105	Journal of chemical and Pharmaceutical Research		05	
106	Journal of Pharmaceutical technology and		04	
	Research			
107	Journal of Pharmacy Research		03	

108	ANU Journal of Pharmacy		02	
109	Journal of Advanced Research in applied sciences		01	
110	Journal of Soil Science Research			
111	Journal of Environmental Science , Toxicology			
111	and Food technology		01	
112	Journal of young pharma 0			
113	Journal of carcinomics society		01	
114	Jounrnal of Pharmaceutical Science and Research		02	
115	Journal of emerging technologies and innovative		01	
	research		V -	
116	Research journal of Pharmacy and Technology		03	
117	Indian Journal of Pharmaceutical education and		01	
	research			
118	Indian Journal of Pharmaceutical Sciences		01	
119	Indian Journal of Research		01	
120	Indian Journal of research in Pharmacy and		03	
	Biotechnology			
121	Indian Journal of Animal Research		01	
122	Indian Journal of public health research and 01		01	
	development			
123	Pharmacognosy magazine		01	
124	International Journal of Green Pharmacy 01		01	
125	3 3 11 1		02	
126	International journal of pharma Research health		01	
	science			
127			01	
100	science		0.1	
128	International journal of chemical engineering		01	
120	research International journal of chemical sciences and		01	
129	research		U1	
130	International journal of research in pharmacy and		03	
130	chemistry		0.5	
131	International journal of science innovations and		01	
	research			
132	International journal of research reviews in		01	
	pharmacy and applied sciences			
133	International Research journal of Pharmacy		02	
134	International journal of pharmaceutical chemical		04	
	and biological sciences			
135	International journal of research in applied		01	
	natural and social sciences			

136	International journal of pharmaceutical Research		01
137	International journal of innovative research in		01
	science Engineering and technology		
138	International journal of research in chemistry and 0		01
	environment		
139	International journal of current science and		01
	technology		
140	International journal of pharmacy and		01
	pharmaceutical sciences		
141	International journal of chemical Studies		02
142	International journal of research and biomedical		01
	Sciences		
143	International journal of research and analytical		02
	Reviews		0.0
144	International journal of current advanced Research		02
1.45			03
145	International journal of current Research		02
146	International journal of pharmacy and biological Sciences		02
147	International journal of pharma science Review		04
147	Research		04
148	International journal of pharmaceutical research		01
140	and biomedical analysis		01
149			03
	pharmaceutical sciences		
150	International journal of recent advances in 01		01
	pharmaceutical research		
151	IOSR Journal of Pharmacy		01
152	Journal of Environmental biology		01
153	IAJPS		01
154	IJRAR		01
155	International journal of Pharmaceutical Sciences		01
	and Research		
156	International journal of Engineering technology		02
	Science research		
157	International journal of Engineering Science and		01
	research technology		
158	International journal of interdisciplinary Reseach		01
	and innovations		0.1
159	Inventi Rapid Med Chem		01
160	Inventi Rapid Pharma Analysis and quality		01
461	assurance		0.1
161	Inventi Rapid Pharma process and development		01

162	Scholars Academic Journal of Biosciences 01	
163	Scholars academic Journal of pharmacy 01	
164	Engineering Sciences international research	01
	journal	
165	Chemical Science transections	01
166	The Experiment 01	
167	Pharmanest 06	
168	Research Journal of Chemical Sciences 02	
169	Research Journal of pharmaceutical , Biological 04	
	and Chemical Sciences	
170	Advances in applied Science Research	01
171	Analytical Chemistry 02	

Pre Ph.D. Courses:

* French Language

Grade A

* Numerical methods with applications to computer

Grade A

* Spectroscopic Methods in Chemistry

Grade A

ORIENTATION COURSE:

Completed the Orientation Course Organized by the Academic Staff College, Andhra University, Visakhapatnam from 10th September 2001 to 6th October 2001 (four weeks).

REFRESHER COURSE:

- Participated in the refresher course held at Department of Chemistry, The Bijini complex, Bhagyakul, North Eastern Hill University (Central University), Shillong.
- Participated in the refresher course in the subject chemistry from 3rd to 23rd February 2003 obtained A-Grade, organized by U.G.C Academic Staff College, Andhra University.

RESOURCE PERSON:

- School of Distance Education Contact Programme, Andhra University
- English talks All India Radio
- Academic staff College, Andhra University.
- Various state level and National Level seminars and Symposia.
- Dr. B.R. Ambedkar Open University, Hyderabad.
- S.G.B. Amaravati University, Amaravati, Maharastra.
- At Various Universities of Andhra Pradesh
- Inspirational Teacher training Programs
- Skill oriented workshops
- Pharmacy colleges
- NCC Camps at Nuzvid
- Industrial motivational training programs
- Andhra Pradesh Akademi of Sciences
- Forest Department
- Mizoram University, Central University, Mizoram
- Refresher Courses
- Orientation courses
- Science Academy programs
- Inspire programs

MEMBERSHIPS IN PROFESSIONAL BODIES:

- Member, American Chemical Society, 2174923
- Member, Royal Society of Chemistry, MRSC 429064
- Member, Washington Academy of Sciences, 2021
- Member, National Academy of Sciences, India MNASc.,
- Member, Chemical Society of Japan 2009, 20090206.
- Associate Member of IFSSA, Universiti Malaysia Kelantan, Malysia
- Life Member, Healthy World Association, 2019
- Life Member, Indian Association for Cancer Research, LM-232
- Life Member, Indian Chemical Society. LM (2002) F / 6186
- Life Member, Association of Chemistry teachers. LM 410
- Life Member, Indian Association of Nuclear Chemists and Allied Scientists.LM –1216
- Life Member, Indian Council of Chemists. LF 1040
- Life Member, The Indian Science Congress Association. L 12012.
- Life Member, Chemical Research Society of India. LM 904.
- Life Member, Society of Biological Chemists. LM 1830.
- Life Member, Indian Society of Chemists and Biologists. LF 412
- Life Member, Lumenescence Society of India, 2008
- Life Member, Indian Association of Solid State Chemists & Allied Scientists LM 327
- Life Member, Green Chemistry Network Centre (GCNC), ACS 7338.
- Life member, Association of Pharmaceutical Teachers of India. LM-515.
- Life member, Indian Society for the Remote Sensing
- Life Member ASCI Association Prg 15-16/3/124/58227
- Life member, Pharma Research Library, LM-1670
- Life Member, National Environmental Science Academy, New Delhi, 2020, LM-2147.
- Former President and EC Member, Organic&FDW Alumini Association, AU, 1989

- Former Executive Member, Asian Polymer Association
- Honorary Member, Association of Pharmacy Professionals, India
- Life Member, Society for Learning Technologies -LM318

ACADEMIC MEMBERSHIPS SERVED:

- Member, Executive Council, Krishna University
- Member, Academic Senate, Krishna University
- Member, AP State Knowledge Mission, Government of Andhra Pradesh
- Academic Member, Central Tribal University, Vijayanagaram
- Member, Standing Committee to Academic Senate, Krishna University
- Member Standing committee to Executive Council, Krishna University
- Member, Planning and Evaluation, Krishna University
- Member, External subject Expert, Faculty Selection Board, S V. Univeristy
- Member, Governing Body, Satavahana College
- Member, Governing Body, ANR College, Gudiwada
- Member, Governing Body, DAR College, Nuzvid
- Member, Governing Body, PBS College
- Member, Governing Body, Noble College
- Member, Governing Body, SRR & CVR Govt Degree College, Vijayawada
- Member, Academic Council, KBN College, Vijayawada
- Member, Academic Council, Chalapathi College of Pharmacy, Guntur
- Member, Academic Council, SDMS Mahila Kalsala, Vijayawada
- Member, Academic Council, Montissory Mahila Kalasala, Vijayawada
- Member, Academic Council, Noble College, Machilipatnam
- Member, Academic Council, Maris Stella College, Vijayawada
- Member, Academic Council, AG & SGS Degree College of Arts & Science (Autonomous), Vuyyuru, Krishna District.

- Executive Member, Alumni Association, Organic Chemistry and FDW, A.U.
- Member, JIC, Sanction of new PG Courses, A.P. State Council of Higher Education.
- Member , JIC, Sanction of New UG Colleges, A.P State Council of Higher Education
- Convener, JIC Sanction of New Courses, A.P State Council of Higher Education
- Member, Board of Studies, Central Tribal University, Vijayanagaram
- Member, External Expert, Board of Post Graduate Studies, Nagaland University
- Member, PG Board of Studies, SRR & CVR Govt. Degree College
- Member, Board of Studies, GITAM University.
- Member, D.R.C, GITAM University.
- Member, Board of Studies, Department of Chemistry, Krishna University
- Member, Board of Studies, Department of Chemistry, KBN College
- Member, Board of Studies, DVR&Dr. HS MIC college of technology , Kanchikacherla.
- Member, Board of Studies, Chalapathi College of Engineering
- Member, Board of Studies, KL University
- Member, Board of Studies, LB Reddy college, Mylavaram
- Member, Board of Studies, Gudlavalleru College of Engineering, Gudlavalleru
- Member, Board of Studies, Chemistry, Andhra University.
- Member, Board of Studies, Dravidian University, Kuppam
- Member, Board of Studies, Adikavi Nanayya University, Rajahmundry
- Member, Board of Studies, P.B. Siddhartha college of Arts &Science
- Member, Board of Studies in Chemistry, Bapatla Engineering college, Bapatla
- Member, Board of Studies, Chalapathi College of Engineering, Guntur
- Member, Board of Studies, AITAM, JNTUK affiliation, Srikakulam
- Member, Board of Studies, Rayalaseema University

- Member, Board of Studies, Chemistry, Amruta Sai Engineering College, Krishna Dist
- Member, Board of Studies, PUC Chemsitry, Rajiv Gandhi University of Knowledge Technologies, Srikakulam.
- Member Board of Studies, Chemistry, Rajiv Gandhi University of Knowledge Technologies, Nuzvid.
- Member, Board of Studies, Environmental Sciences, Amruta sai Eng College
- Member, Board of Studies, Chemistry, KBN College, Vijayawada
- Member, Board of Studies, SRR&CVR Govt Degee College
- Member, PG Board of studies, Govt. College(A), Rajahmahendravaram.
- Member, PG Board of Studies, Andhra Loyola College, Vijayawada
- Chairman, Board of Studies, Chemistry, Dr.B.R. Ambedkar University, Srikakulam
- Member, Board of studies, Department of Organic and FDW, Andhra University
- Member, Board of studies, Analytical chemistry, KBN College
- Chairman, Board of Studies, Chemistry, Krishna University
- Chirman, Board of Studies, Department of Physics, Krishna University
- Chairman, Board of Studies, Pharmaceutical Sciences, Krishna University
- Chairman, Board of Studies, Biological Sciences
- Chariman, DRC, Chemistry, Krishna University
- Chairman, DRC, Pharmaceutical Sciences, Krishna University
- Member, University Research Council, Krishna University
- Chairman, DRC, Life Sciences, Krishna University
- Chairman, FRC, Faculty of Sciences, Krishna University
- Chairman, DRC, Mathematical Sciences, Krishna University
- Dean, Faculty of Chemical Sciences, Krishna University
- Dean, Faculty of Pharmaceutical Sciences, Krishna University
- Dean, Faculty of Mathematical Sciences, Krishna University

- Dean, Facutly of Life Sciences, Krishna University
- Dean, Faculty of Physical Sciences, Krishna University
- Exofficio member, UG Board of Studies, Krishna University
- Member, Technical committee, Krishna University
- Member, Central Purchase Committee, Krishna University
- Member, Technical Committee, Acharya Nagarjuna University
- Member, Inspection committee for affiliation to Hostels.
- Member, Planning and Evaluation Committee, Andhra Layola College, Vijayawada,
- Member, Selection Committee to evaluate the performance of Research Scholars
- University representative, screening committee for the award of selection grade pay scale to aided lecturers.
- Member, IQAC, Krishna University
- Member, Sports Board, Krishna University
- Member, Building Quality Assessment, DAR College, Nuzvid.
- Member, Screening committee, Recruitment of teaching and non teaching staff, KRU
- Member, Subject Committee, Board of Intermediate education, Andhra Pradesh
- Member, research centre Recongition committee, Krishna University
- Member, Technical committee, Biommetric systems Krishna University.
- Member, Examination reforms committee, Krishna University
- Member, Scrutiny cum evaluation committee, University CAS
- Member, Expert Committee, procedural formation committee for promotion of faculty
- Member, Despute redressal committee
- Member, Krishna University Engineering College committee
- Member, Research committee, Krishna University
- Observer, AFRC, ICET, EAMCET AC, ECET AC 2018

- Member, Facuty selection, various Colleges
- Extert Member, Recruitment committee, Various Universities
- Member, Scruitiny committee, Faculty selection
- Member, Principal Selection, Aided Colleges
- Member, Principal Selection, Pharmacy colleges
- Ambudsmen, Pharmacy colleges, Krishna University
- Member, UGC Autonomous status committee
- Member, PG Autonomous Status Committee
- Member, Research Centre Recognition committee
- Member, Results committee
- Member, Academic Advisory committee
- Member, Academic Audit Committee
- Member, Question Paper setting
- Coordinator, Question paper setting, KRUCET
- Subject Expert, Key Verification , KRUCET
- Member, Paper Evaluation
- Member, Thesis Evaluation committee, Various Universities
- Nodal Officer, Inter University faculty forum.
- Member, Scrutiny committee, APAS
- Member, Award Selection committee, APAS
- Member, Sectional Committee, APAS
- Member, Convocation committee, Krishna University
- Member, Viva Voce board, Acharya Nagarjuna University
- Member, Viva Voce Board, Andhra University
- Member, Vivavoce Board, SriVenkateswara University

- Member, Viva Voce board, Sri Krishna Devaraya University
- Member, Viva Voce Board, SGB Amaravathi University
- Member, Viva Voce Board, Nagaland University
- Member, Vivavoce Board, JNTU, Hyderabad
- Member, Viva Voce Board, JNTU, Hyderabad
- Member , Viva Voce Board, JNTU Kakinada
- Member, Vivavoce board, KL Deemed to be University
- Member, Viva Voce Board, Vignan University
- Member, Vivavoce Board, Rayalaseema University
- Member, VivaVoce Board, Gondwana University
- Member, Viva Voce Board, Nagpur University
- Member, Viva Voce Board, Telangana University
- Member, Viva Voce Board, Palamur University
- Member, Viva Voce Board, ACSIR
- Member, Viva Voce Board, Osmania University
- Member, Viva Voce Board, University Oddisa
- Member, Viva Voce Board, Berhampur University
- Member, RAC, IISER, Tirupati

EDITORIAL AND ADVISORY BOARD:

- Member, Arkivoc Editorial Board of Referees
- International Journal of Medicinal and Aromatic Plants (IJMAP)
- Advisory Board International Journal of Chemical Engineering Research (IJChER)
- Former Member, Editorial & Advisory Board, Rasayan, Journal in Chemistry
- Editorial Board of Advances in Natural Science, centre of Sciences and Culture, CS Canada

- Former Member, Editorial & Advisory Board, Oriental Journal of Computer Sci & Tech.,
- Honorary member of advisory board, Der Pharmacia Lettre
- Member, Advisory Board, Organic Synthesis and Medicinal Chemistry An international Journal OSMC.
- Editorial Board member, International journal of Research in Chemistry and Environment (IJRCE)
- Editorial and advisory board, International journal of advanced life sciences.
- Editorial and advisory board, Journal of Applied Sciences and Nanotechnology.
- Editorial and advisory board, Journal of Applicable Chemistry
- Editorial Board, The Experiment
- Editorial Board and Reviewer, International Journal of Bioassays
- Advisory Board Member, Journal of Applicable Chemistry
- Editor, Asian Journal of Pharmaceutical and Health Sciences
- Advisory board member, Coastal Chemical Research Society
- Editorial Board, Journal of Research in Biology
- Editorial Advisor, New Trends in Pharmaceutical Sciences
- Member, Editorial Board, Indo American Journal of Pharmaceutical Research
- Member, Editorial Board, International journal of pharmaceutical and chemical sciences
- Member, Advisory Board, Malkolak institute of Chemical Sciences and Environmental Chemistry, Malkolak Knowledge Centre
- Member, Institute for Engineering Research and Publication
- Advisory board, Pharmanest
- Member editorial board, World journal of Pharmacy and Pharmaceutical Sciences
- Member, editorial board, KRU Annual report 2014-15.
- Advisory Board Member, Journal of Scientific and Innovative Research
- Executive Guest Editor, Current Chineses Chemistry
- Aditorial board member, Drug Discovery and patient safety
- Editorial Board member, Annals of Applied Sciences

Reviewer:

Reviewer, Arabian Journal of Chemistry

- Reviewer, Journal of Organic Chemistry
- Reviewer, Synthesis
- Reviewer, Synthetic communications
- Reviewer, Letters in Drug Design & Discovery, Bentham Science Publishers
- Reviewer, Journal of Sulfur chemistry
- Reviewer, Letters in Organic Chemistry
- Reviewer, Chemical data collections
- Reviewer, Medicinal Chemistry Research
- Reviewer, Russian Journal of General Chemistry
- Reviewer, British Journal of Pharmaceutical Research
- Reviewer, Chinese Journal of Catalysis.
- Reviewer, American Journal of Materials Science
- Reviewer, Advances in Natural Science, Scientific research Publishing
- Reviewer, Medicinal Chemistry an Bentham Science publication
- Reviewer, Indian Journal of Chemistry, Section-B, NISCAIR, New Delhi.
- Reviewer International journal of Research in Chemistry and Environment [IJRCE]
- Reviewer: Advanced Journal of Physical Sciences(AJPS)
- Reviewer, Archiv der Pharmazie
- Reviewer, American Chemical Science journal
- Reviewer, British Journal of Applied Science and Technology
- Reviewer Phosphorus, Sulfur, and Silicon and the Related Elements
- Reviewer- Monatshefte fur Chemie Chemical Monthly
- Reviewer- Current Organic Chemistry
- Reviewer, Current Biotechnology
- Reviewer, IJMAPA

- Reviewer, Bulgarian Chemical Communications
- Reviewer, Scipharm journal
- Reviewer, Elsvier publications, Bio-resource Technologies
- Reviewer Board of International Journal of Medicinal and Aromatic Plants
- Reviewer Journal Scientia Pharmaceutica
- Reviewer Current Pharmaceutical Analysis
- Reviewer- International Journal of Research in Chemistry and Environment
- Reviewer- Journal of Scientific Research and Reports
- Reviewer Annales Pharmaceutiques Françaises
- Reviewer- Chainese journal of catalysis.
- Reviewer- Annales Pharmaceutiques Francaises
- Reviewer Frontiers in chemistry
- Reviewer Journal of Molecular Structure

PROFESSIONAL COMPETENCE:

- Synthesis, Isolation, Purification and Characterization of Bioactive Natural Products.
 Organic Chemistry (Organic Synthesis and Asymmetric Synthesis).
- Purification / Separation techniques to the above research field.
- Knowledge of safe laboratory practices, excellent laboratory strengths in testing microbial activities of the organometallic complexes and organic ligands on various fungi, Yeast and bacteria.
- Capable to maintain careful and detailed laboratory records. Good networking, adaptability, through-ness, creative thinking, partnering, interpersonal relations, results orientation, initiative, self-knowing and self development, continuous professional learning, communication skills for collaboration and team player required in a scientific team.
- Recording and analysis of routine spectroscopic data
- Capable of both collaboration and independent research
- Possession of good communication and management skills.
- Experience in reviewing relevant literature to evaluate new knowledge and advance in the field of research.
- Significant experience in methods of organic synthesis, preparation of reagents.
- Authoring various publications and literature.
- Editorial member of scientific information.
- Resource person at various places.
- Research Expertize.
- Administrative experience
- Training and Placement activities for the students and Student counselling activities.

- Good rapport with the prestigious Research Institutions, Industry and Scientists
- Conducted various National and international conferences.
- Associated with professional bodies
- Involved in social activities
- Skill development Programs

RESEARCH EXPERIENCE:

Expertized in the synthesis and development of synthetic strategies for various hetero and carbocylic moieties of biological interest. Worked with Professor H. Junjappa on developing novel synthetic methodologies for the carbazole and carboline derivatives, which are presumed to be potential agents for the topoisomerase inhibition. New Indole derived Indole-2,3-quinodienolate was generated and studied for its reactivity with various electron deficient dienophiles to yield broad spectrum of carbazole derivatives. For the first time air sensitive indoxyl was trapped to indoxyl-S,S- acetal, which we have exploited as a common intermediate synthon for the synthesis of variety of new carbazole and carboline derivatives, which otherwise involve either circuitous reaction pathways or drastic reaction conditions and hitherto costlier chemicals. We have been successful in hetero atom assisted lithiations and further exploitation of resulting carbanions in organic synthesis. Deprotonation of harmine alkaloids and subsequent reaction of the anion with oxoketene dithioacetals to yield compounds analogous to alkaloids has been studied. Also worked on Oxoketenedithioacetals to a diverse functionally substituted cabocycles, heterocycles, cyclopentenes and polyene-esters. Generated dianion and studied its reactivity towards various annulation reactions. Worked with Dr. R.A.Viswakarma, Bio-organic chemistry, National Institute of Immunology, New Delhi for the synthesis of alkyl acylated phosphotidinylinositols, which are presumed to be active against leishmaniasis. Worked on conducting polymer synthesis at the chemistry department, National Tsing Hua University, Hsinchu, Taiwan. Served at GITAM University from 1997 to 2008. Elevated to Professor in 2008, at SCAS, affiliated to Acharya Nagarjuna University. Professor in the Department of Chemistry, Krishna University since September 2009. Presently, heading Krishna University PG centre, Nuzvid designated as Special Officer. Guided research students for the award of M.Phil. and Ph.D. degrees from various Universities. Three Major Research Projects completed with the financial assistance from the University Grants Commission and department of Science and technology. Established research collaborations with several academic and research organizations and also with reputed industries. Research projects supported by APSCOST and Industry are successfully completed. Honorary adviser, Pharmaceutical companies. Designated as Fellow of Royal society of Chemistry (London). Also designated as fellow Andhra Pradesh Akademi of Sciences and fellow Telangana Akademi of Sciences. Served as Honorary Secretary, Andhra Pradesh Akademi of Sciences, from 2018 to 2021.

TEACHING EXPERIENCE:

Post	Period of Service		Institution/University	Classes Taught
	From	То		
Professor	23-09-09	Continuin g	Krishna University	M.Sc., Chemistry & M. Pharmacy
Professor	01-11-08	22-09-09	SCAS/Acharya Nagarjuna University	M.Sc., Organic Chemistry
Associate Professor	13-07-04	31-10-08	GITAM University	M.Sc., Organic Chemistry
Assistant Professor	05-11-97	12-07-04	GITAM	M.Sc., Chemistry

ADMINISTRATIVE EXPERIENCE:

Post	Institution / University	
Honorary Secretary	Andhra Pradesh Akademi of Sciences	
Dean	Faculty of Sciences	
Director	Directorate of Admissions	
Special Officer	Krishna University Dr. MRAR PG Centre, Nuzvid	
Laison Official	32 nd National Games, Government of Andhra Pradesh	
Convener	AITA Super series under fourteen	
Convener	Board of Apprenticeship and training program	
Head of the Department	Organic, Analytical & App. Environ. Chemistry, GITAM	
Head of the Department	Department of Chemistry, Department of Pharmacy, KRU	
	Analytical Chemistry, Organic Chemsitry, Physical Chemsitry,	
	Mathematics, Applied	
	Mathematics, Biochemistry, Physics, MBA, Statistics, M.Com.,	
	KRU Dr. MRAR P.G.Center, Nuzvid	

Placement officer	Krishna University Dr.MRAR PGC, Nuzvid
Member, UG Board of Studies	Chemistry, Krishna University
Member, UG Board of Studies	Pharmacy, Krishna University
Chairmen, P.G. Board of Studies	Chemical Sciences
Chairmen, P.G. Board of Studies	Pharmacy
Chairmen, Board of Studies	Chemistry, GITAM
Warden	GITAM Hostels
Member, Board of Studies	Andhra University
Member, Board of Studies	KL University
Adjudicator	M.Phil. and Ph.D. Dissertations/ Thesis.
Member, Krishna University	Board of Management of Autonomous college
,	Academic Council of Autonomous college
	Planning and Evaluation of Autonomous college
	Central purchase committee
	Research Council
	Dress code committee
	Website committee
	Building Construction Committee
	University Research Council, Krishna University
	Stationary Procurement committee
	Building inspection Committee
Chief Warden	Hostel , Krishna University Dr.MRAR PG Centre, Nuzvid
Establishing Courses	M.Sc., Chemistry at GITAM University
Editorial & Advisory Board	Various Scientific Journals
Scientific Sessions	Chaired Scientific Sessions at various National and
	International Seminars and Conferences.
Expert Member	Faculty Selection at Post Graduate Colleges
Expert Member	CAS Promotions at Andhra University
Coordinator	KRU TBI
Verification Officer	Post Metric scholarships
Member, JIC	Sanctioning New Colleges
	Sanctioning New Courses
	Change of Combinations
	Shifting of Colleges
Member, CAS selection	Krishna University
Subject Expert	CAS Promotions, Yogi Vemana University, Kadapa
Subject Expert	CAS Promotions, Palamur University, Mahabaubnagar
Convenor, JIC	Andhra University, Acharya Nagarjuna University
Jury member	INSPIRE (Innovation in Science Pursuit for Inspired
	Research) program sponsored by DST, Govt. of India.
Jury member	AP Young Scientist convention held at Acharya Nagarjuna
	University
Jury Member	District level Exhibition, Inspire awards

Selection of Aided College	University Nominee for the selection of Principals at various
Principal	colleges
Coordinator	NAAC Peer team Visit
Coordinator	Dental council inspection team
Coordinator	UGC committee Visit
Coodinator	Pharmacy council of india Visit
Nodal Officer	Krishna University Dr.MRAR P.G Center, Nuzvid
Director, Directorate of	Krishna University
Admissions	
Verification Officer	Post metric scholarships 2012-13 renewal and fresh
Dean / Chairmen (I/C)	Faculty of Life Sciences
	Faculty of Mathematical and Physical Sciences
	Faculty of Pharmaceutical Sciences
Chairmen	Sports incentive marks committee
Chairman	NSS Programs at Krishna University Dr.MRAR PG Centre
University Ombudsman	Grievances Redressal at Sri Siddhartha Pharmacy College, Nuzvid
Chairman, Department Research Committee	Chemistry Department, Pharmacy Department, KRU
Chairman, Faculty Research	Biotechnology Department
Committee	Chemistry Department &Pharmacy Department
Member, University Research	Krishna University
Council	
Chairman	Engineering college committee
Member, Board of Studies	P.B Siddhartha College of Arts & Science
Member	Building construction committee of UGC to evaluate the performance and construction of Indore stadium DAR College. Building inspection Committee at Dr. MRAR PG Centre
Member	Man Power agency services hiring committee, Krishna University, Machililipatnam
Member	NSS Advisory committee, Krishna University, Machilipatnam
Member	Building inspection committee, Krishna University, Machililipatnam
Chairperson	Scrutiny of the Research Supervisors applications in the Chemistry, Pharmacy and Biotechnology held on 20-03-2013.
Member	Research Centre Recognition at Krishna University
Member Sports Board	Krishna University
Chairman	Committee constituted to identify the Teaching and
	nonteaching positions at Krishna University
Member	Nominated to serve interuniversity faculty forum for the
	Environmental Science
Nodal Officer	Inter University faculty Forum Programme
Member Expert committee	CAS for teaching staff at KRU

Subject expert	Screening committee of Carrier advancement Scheme for the senior grade lecturer for the Government of Andhra Pradesh
Member	Academic senate, Krishna University
Member	Standing committee to the Academic senate, Krishna
	University
Coordinator	KRUTechnology Bussiness Incubation Centre(TBI)
Member, Executive Group	AP State Knowledge Mission
Member,College Planning and	Govt. Degree College, Avinigadda
Development Council	
Member, UGC Expert Committee	Extension of autonomous status of Maris stella college
Convener	3 rd Convocation core committee
Convener	Krishna University Youth Festival 2015
Convener	3rd convocation of Krishna University
Vice-Chairman	Interuniversity women volley ball tournament -2015
Member, Sectional Committee	Andhra Pradesh Akademi of Sciences, Chemical Sciences-
	2016
UGC Expert Committee	State Govt Nominee for the extension of autonomous status.
Member, BOS	PUS, RGUKT
Member, BOS	Chemistry, RGUKT
Member, BOS	Autonomous PG Courses, PBS College
Subject Expert	Selection of lecturers at Aided Degree Colleges
Chairman	Sports Incentive Marks committee
Chairman	Antiragging committee
Convener	Constitution committee, AP Akademi of Sciences
Director	DOA, Krishna University 2019
Chairman	Examination remuneration committee, Krishna University
Chairman	Krishna University Engg campus committee
Member BOS	Govt., Degree College Autonomous Rajahmunnndry
Member UGC committee	Autonomous status to Colleges
Member JIC	APSCHE-2019
President	Gurajada foundation, Krishna District
Director	NSS, Krishna University
Member	Committee for preparation and submission of UGC 12b status
Member	Planning and Evaluation Committee
Member	Examination remuneration committee
Quality Certifyer of Food and	NCC
water	
Cochairman	Dairy / Calender committee
Memer Technical Committee	RGUKT Srikakulam
Evaluator, APFD	Plantations raised during 2016-17 and 2017-18.
Member , UGC expert Committee	Evaluate the performance and academic attainments for the
	extension of autonomous status

ORGANIZATIONAL EXPERIENCE:

Placement Activities	Organized Various Campus Interviews for the National and Multinational companies.
Seminars and	Organized various seminars and conferences at the National and
Conferences	International Level
Laision Official	32 nd National Games Organized by Government of A. P.
AITA Super Series	Organized AITA Super Series
Apprentice ship	Organized Centralized walk-in selection for the Board of
Training	Apprenticeship and Training, Southern Region, Govt. of India.
E-Seva Training	Organized Training for the E-Seva Programme
ISCA-2008	Looked after the accommodation for the 95th Session of Indian
	Science Congress Association
Chief Guest and Guest	Addressed the gathering as Chief Guest and Guest of Honor at
of Honor	various National Seminars and Scientific Meetings
Co-Convener	ANU Admissions-2011 for admissions into PG courses of Krishna
	University and Acharya Nagarjuna University
Earth Day Celebrations	Organized competitions for School Children and distributed prizes
	under the aegis of AP Akademi of Sciences
Placement Activity	Pacement officer, Krishna University Dr. MRAR PG Centre
Convener	Krishna University Youth Festival – 2012
Organizing Team	Krishna University 1st convocation
Spot Valuation	Chief of Spot valuation for the PG Courses
Selection of Project	UGC Project
Fellow	
Convener	Krishna University Youth Festival -2102
Convener	Krishna Tarang – 2013
Chairman	Intercollegiate Ball Badminton Tournament -2013 held at KRU PGC
Chairman	Intercollegiate Tounrment -2014

Chairman	Inter collegiate Ball Badminton Tournment-2015 Held at KRU PGC
Doctoral colloquium	Ph.D. Submitted in the Pharmaceutical Sciences
Skill Development	Organized skill development program in association with CAP
	foundation
Advisor	Krishna Tarang -2014 krishna Univesity Youth festival
Patron	Krishna Tarang 2015 Krishna University Youth festival
Convener	Krishna Tarang – 2015 Krishna University Youth festival
Regional Joint	Andhra Pradesh Akademy of Sciences
Coordinator	
Member	CPS settlement, Krishna University
Member	Research Admission committee, KRU
Organizing chairman	APSC – 2018
Organizing committee	Inter University tournaments
Vice Chairman	Organizing Committee, South Zone Inter university Volleyball (Men)
	Tournament-2019
Member	Selection Committee for the selection of Fellows and Associate
	Fellows of Andhra Pradesh Akademi of Sciences held on 25th August
	2016.
Member	Selection committee for the selection of Young Scientist award 2016
Member	Selection Committee for the selection of Aided college faculty.
Member	BOS, PG Chemsitry, P.B. Siddhartha College
Member	BOS, PUS, RGUKT
Chairman	BOS, Dr. B.R. Ambedkar University, Srikakulam
Member	BOS, Chemistry, RGUKT
Evalution of	Andhra Pradesh Forest Department
Plantations	
Endowment Lectures	APAS Endowment Lectures organized
Member	Awards selection committee, APAS
University Nominee	Expert committee of the UGC to evaluate the autonomous status of
	the Montessori Mahila Kalasala (Autonomous)
Inspirational Teacher	Organizing in association with APAS
training program	
Chairman	Research Scholars problem resolution committee

Examinations:

Chief superintendent	Examinations of Acharya Nagarjuna University
Chief superintendent	Examinations of Krishna University
Chief Superindent	Krishna University Dr. MRAR PG Centre
Flying squad	Research Entrance Examination 2012-13
Chairmen of Viva voce	Sri Venkateswara University, Barhampur University, Acharya
Chamber of Viva Voca	Nagarjuna University, ACSiR, Andhra University, Srikrishna
	Devaraya University,
Observer	EAMCET-AC, ECET-AC -2015
Observer	PG EMCET, PG ECET – 2015
Observer	EAMCET-AC, SW-3 & ECET AC SW-3 Admission counseling -
	2015
Observer	PGECET-AC SW-III Admissions
Chief of valuation	PG Courses, Krishna University
Observer	ICET-AC, SW-III, to supervise the conduction admission
	counselling
Observer	ANU & KRU Admissions-2011, Conducted at Vijayawada
Co-convener	PG admissions-2011 for both ANU and Krishna University
Additional Chief of	Conducted examinations at Krishna University
examinations	
Valuation of Papers	Various Universities
Paper setter PG Courses	Various Universities
Paper Setter Research scholars	Various Universities
Project evaluations	Various Universities
Practical Examiner	Andhra University, Acharya Nagarjuna University, Kakathiya
	University,S.V. University,S.K.D University, Osmania

	University, Berhampur University, S.G.B Amaravati University, Shri R.R. Lahoti Science College, Morshi, University of Mysore
Reviewer	Reviewer for various articles in the Research Journals.
Observer	Conduct of EAMCET – AC – 2017
Observer	Conduct of ICET – AC – 2017
Observer	Admission EMCET – AC - 2017
Observer	Admission ICET – AC - 2017 SW-III
Observer	Counselling AFRC
Observer	ANU Distance Education Examinations
Paper valuation	Research scholars Pre Ph.D. / Pre M.Phil.,
Question paper setting	Pre-Ph.D. / Pre M.Phil.,
Observer	Examinations Distance education
Verification expert	Answer key verification
Paper setteer	Krihsna University
Paper setter	SV University, PB Siddhartha Autonomous College, SK
Objet Own a signal and	University, Vignan University, KL University
Chief Superindent	Examination for the Ward and grama sachivalayam
Convener	Common Entrance Examination
Paper setter	EAMCET
Observer	Andhra Pradesh PG ECET-2018
Adjudicator Ph.D Thesis	Andhra University, Acharya Nagarjuna University, Kakathiya University, S.V. University, S.K.D University, Karnataka University, Yogi Vemana University, Osmania University, Berhampur University, S.G.B Amaravati University, University of Mysore, Nagaland University, ACSIR, Rayalaseema University, KL University, Vignan University and Jawaharlal Technological University Kakinada, JNTU Ananthapur, JNTU Hyderabad, Nagpur University.
Coordinator	Revaluation PG Examinations
Coordinator	PG Valuation , Krishna University
Observer	KRU UG Examinations
Observer	APPGECET-2019
Convenor	KRUCET – 2019
Convener	Web Counselling KRUCET-2019

RECOGNIZED AS RESEARCH GUIDE:

Andhra University, Achraya Nagarjuna University, Madhurai Kamaraj University, J.N.T.U., Hyderabad, JNTU Ananthapur, JNTU Kakinada, GITAM D.University, K.L.F. University, NIMS University, Vignan D.University and Krishna University to guide research students for the M. Phil., & Ph.D. Degrees.

National Service Scheme (NSS):

- Director, NSS, Krishna University, Machilipatnam
- Coordinator, NSS, Krishna University, Machilipatnam
- Involved in the Several NSS activities Viz., flood relief, tree plantation, rural reconstructions, free medical camps, 1985-88.
- Organized various Blood Donation Camps, AIDS Awareness Programme and Free medical Camps.
- Chairman: NSS Units I & II at Krishna University Dr.MRAR PG Centre, Nuzvid from 2012 to 2020.

Research Projects:

- U.G.C. Major Research Project Entitled "Synthesis of carbazole and carboline derivatives having biological Importance"
- U.G.C. Major Research Project Entitled "Synthetic Studies on Carbazoles and Carboline Derivatives to Exploit their Biological Profiles".
- Chemical investigations on unexplored medicinal plants to exploit their biological Profiles. Sponsored by APCOST
- Chemical and Biological studies on the medicinal flora of Andhra Pradesh sponsored by APCOST
- Phytochemical investigations on Acacia species to exploit their biological profiles
 Sponsored by APSCOST
- U.G.C. Minor Research Project Entitled "Synthetic and Biological Studies on Saccharin and Its Derivatives".
- Industrial consultancy from National and International Reputed Pharmaceutical Industry.

- DST Major Research Project entitled "Reducing the Human and Environmental Risks of Agricultural Pesticides in Krishna and Guntur Districts: A Robust GIS-Based Tool for Priority-Setting" by National Resources Data Management System DST, Ministry of Science and Technology, Government of India, New Delhi.
- Agri-consortia research platform on water entitled Design, Synthesis and Evaluation of Ecofriendly, Economically Feasible Shape- engineered Nanoarchitectures for Water Conservation under approval.
- Colloboration with Coramondal paints in the quality assessment
- Various industry advisory committees
- Quality assessment for NCC camps

Industrial Advisory and Consultancy since 1997:

- 1. Involved in the process development of Imidazole
- 2. Involved in the invention of synthetic route for the Sitagliptin
- 3. Involved in the invention of synthetic route to pregabalin.
- 4. Involved in invention of new synthetic route to Vitamin A
- 5. Involved in Invention of New synthetic route to Petoprazole
- 6. Involved in invention of new route to Abacavir
- 7. Involved in invention of new route to candesartan
- 8. Involved in invention of new synthetic route to Dolutegravir
- 9. Involved in the invention of new route to Eletriptan
- 10. Involved in the invention of new synthetic route to Esomeprazole
- 11. Involved in the invention of new synthetic route to Hydroxy Chloroquine sulphate
- 12. Involved in the invention of new synthetic route to Irbesartn
- 13. Involved in the invention of new synthetic route to Lamivudine
- 14. Involved in the invention of new synthetic route to Lopinavir

- 15. Involved in the invention of new synthetic route to Sertaline
- 16. Involved in the invention of new synthetic route to Tenofovir
- 17. Involved in the invention of new synthetic route to Trazadone
- 18. Involved in the invention of new synthetic route to Valsartan
- 19. Involved in the invention of new synthetic route to Zidovudine
- 20. Involved in the development of API process for the life saving drugs
- 21. Technical advisor for the Trimax Biosciences Pvt. Ltd., Raichur, Karnataka
- 22. Consultant, Coromondel Paints, Nuzvid
- 23. Technical Advisor, Dr. MACS Bio-Pharma Private limited
- 24. Scientific advisor, Integram Pvt. Ltd
- 25. Scientific advisor, Sreegana Pharmaceuticals, Hyderabad
- 26. Colloboration with Southern University, Lousiana State, USA
- 27. Colloboration with International medical University, Malaysia
- 28. Scientific advisor, Disssymmetrix
- 29. Honorary Advisor, M/S Srigen Life Sciences Pvt.Ltd., India
- 30. Scientific Advisor to PVS Laboratories Pvt. Ltd. Vijayawada
- 31. Scientific Advisor, Research and Development, Pu Ra Labs, Hyderabad.

Patents:

US Patent :

- Novel sulfur containing compounds intermediates for the preparation of Sitagliptin. Pub.No.: WO/2011/142825; International Application No.: PCT/US2011/000841; Publication Date: 17.11.2011.
- 2. Indian Patent : 201741012966 dated 11/04/2017 2-aminopyrimidine fused 7-azaindole derivatives as anti cancer agents : Rajasekhar Chekkara, Venkata Reddy Gorla, Shobarani T, Susithra E, Mandava V Basaveswara Rao.
- Malaysia Patent: Hot melt extrusion of Methotrexate & composition method there
 of; Application No. AN: PI 2014002544 Date: 02-09-2014
- 4. Preparation of 7-azaisatin derivatives as anti-inflamatory and analgesic agents Indian patent filled on 01/01/2017.
- Indian patent: Hotmelt extrusion of methotrexate & composition method there of No. 3856MUM 2013A. filed Indian patent.
- 6. E. Susithra, Mandava V. Basaveswara Rao, Rajasekhar Chekkara, R. A. Kalaivani. "Synthesis of Magnetic Nanoparticles and Encapsulation of Berberine

- with Enhanced In-Vitro Anti-Cancer Activity" Indian Patent Application No.: 202041030088, 2020.
- 7. E. Susithra, Mandava V. Basaveswara Rao, Rajasekhar Chekkara, Shobha Rani Tenkayala. "Substituted Mannich Bases of Benzotriazole Derivatives as Anticancer Agents" Indian Patent Application No.: 202041030091, 2020.
- EVALUATION OF THE EPOXY/CHITOSAN ZINC OXIDE HYBRID NANOPARTICLE COMPOSITES AS FLAME RETARDANTS: M.V.Basaveswara Rao, Tentu Nageswara Rao; Indian patent Application No.: 202041032862, CBR No. 24856, dated 31-07-2020.
- 9. Synthesis of bis(indolyl)hydrazide-hydrazone derivatives; Reddymasu Sreenivasulu, Rudraraju Ramesh Raju and Mandava Venkata Basaveswara Rao, E.Suchitra, 2020. Indian Patent Application Number: 202041034187. CBR No.25949 dated 10th August 2020.
- **10.** 2-(trifluoromethyl)-4(3-aryl-4,4-dimethyl-2-oxoimidazolidin-1-yl)-benzonitrile as New Selective Androgen Receptor antagonists; Mandava V. Basaveswara Rao and Yaragani Murali Krishna; Indian Patent application Number: 202041044320, CBR No. 34208 dated 12th October 2020.

Books Published: 04

- 1. Laboratory Manual for Engineering and Physical Chemistry Published by Studium Press (India) Pvt. Ltd.; 2013; ISBN 13 -978-93-80012-29-2.
- 2. Comprehensive text cum objective Book on Chemistry Volume –I Part A published by varsity eduction for Sri Chaitanya CBSE Class XI Students
- Quantification of Pesticide Residues in soil samples; New Analytical methods for quatification of pesticide residues in Environmental soil; Lambert, 2020, ISBN 978-620-2-55682-8.
- Zinc-Based Nanostructures for environmental and agriculture applications;
 Photocatalytic degradation kinetics of pesticide residues in an environmental soils using zinc ferrite nanoparticles; Tentu Nageswara Rao, Jung II Song,

Mandava V Basaveswara Rao, Tentu Manohra Naidu, 2021, Chapter 11, page 203 - 222. Elsvier, http://doi.org/10.1016/B978-0-12-822836-4.00015-x, copyright @2021.

ORCID: https://orcid.org/0000-0002-2314-9612

Scopus Author ID: 55572509900, 6506922868

Vidwan ID: 142824, Profile URL: https://vidwan.inflibnet.ac.in//profile/142824

Mendeley ID: https://www.mendeley.com/authors/55572509900

LIST OF PUBLICATIONS : [International]

- Anionic [4+2] Cycloaddition Reactions of Indole-2,3-dienolate: A Facile Regio-Specific Route to Substituted Carbazoles.; Mandava V. Basaveswara Rao, Janagani Satyanarayana, Hiriyakkanavar Ila, Hiriyakkanavar Junjappa. Tetrahedron Lett. 1995,19, 3385 - 3388.
- Synthesis and Lewis Acid Assisted Rearrangement of Novel Donor-Acceptor Substituted Spirocyclopropanes: Highly Stereoselective [4+1] Annulation Approach to Substituted and Spirocyclopentene Derivatives.; Mandava V. Basaveswara Rao, Janagani Satyanarayana, Hiriyakkanavar Ila, Hiriyakkanavar Junjappa; Tetrahedron Lett. 1996, 20, 3565 - 3568.

- Direct Synthesis of 2-(cycloalkylamino)-3,4-substituedthiophenes Via Selective Deprotonation-Cyclization of Aroylketene-N,S-Acetals; Mandava V. Basaveswara Rao, Hiriyakkanavar Ila, Hiriyakkanavar Junjappa; Synthetic Comm. 1996, 26(22), 4157 - 4164.
- Synthesis and Reactions of 2-Bis(Methylthio)methylene-1-methyl-3-oxoindole: A
 Facile Access to Benzo-and Heterocyclo fused Carbazoles and Indoles.;
 Mandava V. Basaveswara Rao, Hiriyakkanavar IIa, Hiriyakkanavar Junjappa.
 Tetrahedron 1999, 55 (38), 11563 11578.
- Synthesis and Characterization of polyaniline: Nanospheres, Nanorods, Nanotubes-Catalytic application for Sulphoxidation Reactions.; M. V. Basaveswara Rao, B. Sreedhar, P. Radhika, B. Neelima, Neha Hebalkar, Advances in Polymer Science and Technology, 2009, Vol. 20,12, 950 - 958.
- FeCl₃ Catalyzed Tritylation of Alcohols in Ionic Liquids.; B. Sreedhar, P. Radhika,
 B. Neelima, D.V.D.B.Chowdary, M.V. Basaveswara Rao; Synthetic Communications., 2009, Vol. 39, Issue 21, 3785 3795.
- 7. Stereoselective Cross-coupling of Baylis-Hillman Acetates with Diphenyl Disulphides and Diselenides using Palladium Acetate; B.Sreedhar, P.Surendra Reddy, M.A. Reddy, Mandava V. Basaveswara Rao; Synthetic Communications, 2010, 40, 2075 2082.
- Bioinspired synthesis of Morphologically controlled SrCO₃ super structures using Natural Gum Acacia- crystal growth modifier; B. Sreedhar, Ch. Satyavani, D. Keerthi Devi, C. Rambabu, M.V. Basaveswara Rao, M.S. Babu; Crystal Research and Technology; 2011, Vol.46, 5, 485 - 492.
- Vibrational Spectra of Oxygen and nitrogen bridged iron octaethylporphyrin dimers by an U(2)algebraic technique; Srinivasa Rao, K, Vijayasekhar J, Sreeram V, M. V Basaveswara Rao, V. Rao Umamaheswara; Journal of Biophysical Chemistry, 2011, Vol.2, No.3, 310 - 315.

- 10. Spectroscopic studies on distorted structure molecules by using U(2) Lie algebraic method; Srinivasa Rao Karumuri ,Vijaya Sekhar, V. Sreeram, V. Uma Maheswara Rao and M.V.Basaveswara Rao Journal of Molecular Spectroscopy, 2011, 269, 119 123.
- 11. Validated RP-HPLC method for the determination of Buspirone in pharmaceutical formulations; M.V.Basaveswara Rao, A.V.D. Nagendra kumar, Sushanta Maiti, Guttikonda Raja; SAGE-Hindawi Access to Research, Chromatography Research International, 2011 Article ID 232505.
- 12. A Validated RP-HPLC method for the estimation of Pizotifen in pharmaceutical dosage forms; Venkata Basaveswara Rao Mandava, Nagendrakumar A.V.D, Sushanta Maiti and Nandigam Chandrasekhar, Chromatography Research International, 2012, Volume 2012, Article ID 846574.
- 13. Amberlyst-15 mediated synthesis of 2-substituted 2,3-dihydroquinazoline-4(1H)-ones and their crystal structure analysis; P.V.S.N.Murthy, D.Rambabu, G.Rama Krishna, C.Malla Reddy, K.R.S.Prasad, M.V.Basaveswara Rao and Manojit Pal, Tetrahedron Letters, 2012, 53, 863 867.
- 14. Ultrasound mediated catalyst free synthesis of 6H-1-benzopyrano[4,3-b]quinolin-6-ones leading to novel quinoline derivtives: Their evaluation as potential anticancer agents.; Mulakayala, N., Rambabu, D., Raja, M.R., Chaitanya, M., Kumar, C.S.,Kalle, A.M., Rama Krishna, G., Malla Reddy, C., Basaveswara Rao, M.V., Pal, M., Bioorganic & Medicinal Chemistry; 2012, 20, 759 768.
- 15. AlCl₃ induced (hetero)arylation of 2,3-dichloroquinoxaline: A one pot synthesis of mono/disubstituted quinoxalines as potential antitubercular agents; K. Shiva Kumar, D. Rambabu, Sandhya Sandra, Ravikumar Kapavarapu, G. Rama Krishna, M.V. Basaveswara Rao, Kiranam Chatti, C. Malla Reddy, Parimal Misra, Manojit Pal; Bioorganic & Medicinal Chemistry, 2012, 20, 1711 1722.
- 16. Recyclable Copper Oxide Catalyzed Synthesis of N-Arylpyrroles From Arylhalides And trans-4-Hydroxy-L-Proline; Sridhar. R, Yedukondalu. M,

- Chandrasekhar.N, Mandava V. Basaveswara Rao; American Journal of Meterial Science, 2012, 1(2), 98 102.
- 17. Catalysis by Molecular Iodine: A Rapid synthesis of 1,8-dioxo-octahydroxanthenes; Naveen Mulakayala,P.V.S.N.Murthy,D.Rambabu, Madhu A, Raju Adepu, G. Rama Krishna, C. Malla Reddy, K.R.S.Prasad, M.V. Basaveswara Rao and Manojit pal; Bioorganic & Medicinal Chemistry Letters; 2012, 22, 2186-2191.
- Synthesis and crystal structure analysis of substituted 2-(3-(hydroxylmethyl)quinolin-2-yl)phenol; D. Rambabu, G. Rama Krishna, S. Basavoju, M.V. Basaveswara Rao, C. Malla Reddy, M. Pal, derivatives, Journal of Molecular Structure, 2012,1016, 126 – 133.
- 19. C-C bond formation at C-2 of a quinoline ring: Synthesis of 2-(1H-indol-3-yl) quinoline-3-carbonitrile derivatives as a new class of PDE4 inhibitors; K. Shiva Kumar, S. Kiran Kumar, Yogi Sreenivas B, Dhilli Rao Gorja, Ravi kumar Kapavarapu, D. Rambabu, G. Rama Krishna, C. Malla Reddy, M.V. Basaveswara Rao, Kishore V.L. Parsa, Manojit Pal, Bioorganic & Medicinal Chemistry, 2012, 20, 2199 2207.
- 20. Shape Controlled Synthesis of Barium Carbonate Microclusters and Nanocrystallites using Natural Polysachharide Gum Acacia; B. Sreedhar, Ch. Satya Vani, D. Keerthi Devi, M.V. Basaveswara Rao, C. Rambabu, American Journal of Materials Science: 2012; 2(1): 05 13.
- 21. New efficient synthesis of 3-carboxylquinolines; N. Chandrasekhar, ASG Prasad and M.V. Basaveswara Rao, Journal of Korean Chemical Society, 2012, No.3, Vol. 56, 322 327.
- 22. Biomimetic mineralization of BaCO₃ microstructures by simple CO₂ diffusion method.; B. Sreedhar, V. Sreeram, Ch. Satyavani, D. Keerthi Devi, M.V. Basaveswara Rao, American Journal of Material Science; 2012, 2(4), 105-109.

- 23. DDQ / TBHP induced oxidative cyclization Process: A Metal-free approach for the synthesis of 2-Phenylquinazolines.; Sridhar Rachakonda, P. Surya Pratap and Mandava V. Basaveswara Rao, Synthesis, 2012, 44, 2065 2069.
- 24. A new approach to construct fused 2-ylidene chromene ring: highly regioselective synthesis of novel chomenoquinoxalines; K.Shiva Kumar, D.Rambabu, Bogineni Prasad, Mohammad Mujahid, G.Rama Krishna, M.V. Basaveswara Rao,C. Malla Reddy, G.R.Vanaja, Arunasree M. Kalle, Manojit Pal; Organic & Biomolecular Chemistry, 2012,10, 4774-4781.
- 25. Ethylenediamine diacetate (EDDA) mediated synthesis of aurones under ultrasound: Their evaluation as inhibitors of SIRT1.; K. Manjulatha, S. Srinivas, N. Mulakayala, D.Rambabu, M. Prabahkar, K. M. Arunasree, M. V. B. Rao, M. Pal; Bioorganic & Medicinal Chemistry Letters; 2012, 22, 6160–6165.
- 26. AgNO₃ mediated C-N bond forming Reaction: Synthesis of 3-substituted benzothiazines as potential COX Inhibitors; D. Rambabu, P. V. N. S. Murthy, K. R. S. Prasad, Ajit Kandale, Girdhar Singh Deora, M. V. Basaveswara Rao, Manojit Pal; Tetrahedron Letters, 2012, 53, 48, 6577-6583.
- 27. Nucleation controlled in the aggregative growth of strontium carbonate microcrystals; V. Sreeram, Ch.Satya Vani, D. Keerthi Devi, B. Sreedhar And M.V. Basaveswara Rao, American journal of Material Science, 2012, 2(5): 142-146.
- 28. A greener synthesis of 1,8-dioxooctahydroxanthene derivatives under ultrasound Naveen Mulakayala, G. Pavan Kumar, D. Rambabu, Madhu Aeluri, M. V. Basaveswara Rao, Manojit Pal, Tetrahedron Letters, 2012, Vol. 53, 51, 6923 6926.
- 29. Synthesis and pharmacological evaluation of *N*-substituted-2-(2-oxo-2*H*-chromen-4-yloxy)propanamide as cyclooxygenase inhibitors.; D. Rambabu, Naveen Mulakayala, Ismail, K. Ravikumar, G. Pavan Kumar, Chaitanya Mulakayala, Chitta Suresh Kumar, Arunasree M. Kalle, M. V. Basaveswara Rao,

- Srinivas Oruganti, Manojit Pal.; Bioorganic Medicinal Chemistry letters., 2012, Vol. 22, 21, 6745 -6749.
- Crystal structure analysis of Ethyl 7-phenyl-5-p-tolylpyrazolo[1,5-a]pyrimidine-3-carboxylate; Dandela Rambabu, P. Mahesh kumar, Srinivas Basavoju, Mandava V. Basaveswara Rao and Manojit Pal; Mol. Cryst. Liq. Cryst., Vol. 2013, 571, 109-115.
- 31. Synthesis of Chalcone Derivatives of Furo[3,2-c]pyridine as Potential Antibacterial Agents; N. Sree Lakshmana Rao, Mandava V. Basaveswara Rao Chemistry Journal, 2013, Vol. 03, Issue1, 23 29.
- 32. Synthesis of Novel Amide Derivatives of Furo[3,2-c]pyridin-4-amine as Potential Antibacterial Agents; N.Sree Lakshmana Rao, Mandava V. Basaveswara Rao, Der Chemica Sinica, 2013, 4(1),17 23.
- 33. Pd/C-mediated depropargylation of propargyl ethers/amines in water; D. Rambabu, S. Bhavani, Nalivela Kumara Swamy, M. V. Basaveswara Rao, Manojit Pal; Tetrahedron Letters, 2013, 54, 1169 1173.
- 34. Cited in the Nature communications DOI 10, 1038, NComms 4277; Pd/C-mediated depropargylation of propargyl ethers/amines in water; Tetrahedron Letters; 2013, 54, 1169 1173.
- 35. A Novel aliphatic polyols isolated from the leaves of Persea gratissimma D.Rambabu, ASG Prasad, Barun K Mehta and M.V. Basaveswara Rao; Journal of Natural Products and Plant Resource, 2013, 3(1), 88 90.
- 36. Novel Method for the Synthesis of Substituted Tetrahydrocarbazoles using Aqueous Sulphuric Acid; Yedukondalu, M.; Sridhar, R.; Rao, M. V. Basaveswara Rao, *Der Pharma Chemica*, 2013, *5*(1), 343 349.
- 37. A Novel Efficient Synthetic Strategy for Carvedilol an Antihypertensive Drug M.Yedukondalu, N. Chandrasekhar, Mandava V. Basaveswara Rao; Asian Journal of Research in Chemistry, 2013, Vol.6, No.3, 195-199.

- 38. Pd/C-Cu mediated direct and one-pot synthesis of γ-ylidene butenolides. D.Rambabu, S. Bhavani, K. S. Nalivela, S. Mukherjee, M. V. Basaveswara Rao, M. Pal. *Tetrahedron Lett.*, 2013, 54, 2151 2155.
- 39. Pd/C-mediated synthesis of (*Z*)-3-alkylidenephthalides of potential pharmacological interest.; D. Rambabu, G. Pavan Kumar, Barange Deepak Kumar, Ravikumar Kapavarapu, M. V. Basaveswara Rao, Manojit Pal, Tetrahedron Letters, 2013, 54, 2989 2995.
- 40. New protein glycation inhibitory free radical scavenging compound from Duranta repens L.; G. Shankaraiah, Ashok K. Tiwari, T. Vijaya Kumar, D. Anand Kumar, S.S.N. Raju, K. Hari Babu, Ravi Varala, M.V. Basveswara Rao, K. Suresh Babu Journal of Pharmacy Research, 2013, 7, 162-166.
- 41. Spiro heterocycles as potential inhibitors of SIRT1:Pd/C-mediated synthesis of novel *N*-indolylmethylspiroindoline-3,2'-quinazolines; D. Rambabu, Guttikonda Raja, B. Yogi Sreenivas, G. P. K. Seerapu, Lalith Kumar K., Girdhar Singh Deora, Devyani Haldar, M. V. Basaveswara Rao, Manojit Pal, Bioorganic& Medicinal Chemistry Letters, 2013, 23(5), 1351 1357.
- 42. Synthesis and structural Characterization of 2-Benzylidenebenzofuran-3-(2H)-Ones.; D. Rambabu, S.Srinivas, Srinivas Basavoju, Khanapur Mandjulatha, M. V. Basaveswara Rao and Manojit Pal; *Mol. Cryst. Lig. Cryst.*, 2013, 577, 83 94.
- 43. Spiro heterocycles as potential inhibitors of SIRT1: Pd/C-mediated synthesis of novel *N*-indolylmethylspiroindoline-3,2'-quinazolines (Sigma Aldrich co.,).
- 44. Crystal structure analysis of 5-tert-Butyl-8-methyl-2,3-dihydro-1H-pyrrolo[3,2,1-ij] quinolin-1-one; D. Rambabu, S.Srinivas, Srinivas Basavoju, Mohan Layeek, M. V. Basaveswara Rao and Manojit Pal; *Mol. Cryst. Liq. Cryst.*, 2013, Vol. 577, 143-152.
- 45. Isolation, Synthesis and biological evaluation of Phenylpropanoids from the rhizomes of *Alpania galangal*; Sumit S Chourasiya, Eppakayala Sreedhar, K. Suresh Babu, Nagula Shankaraiah, V. Lakshma Nayak, S. Ramakrishna,

- S.Sravani, M.V. Basaveswara Rao, Natural Product Communications, 2013, Vol.8, 12, 1741 1746.
- 46. lodine Mediated neutral and selective N-Boc Deprotection; G.Pavan Kumar, D. Rambabu, M.V. Basaveswara Rao, Maojit Pal, Journal of Chemistry, 2013, Vol. 2013, Article ID 916960, 5 pages, 2013. doi:10.1155/2013/916960.
- 47. Amberlite IR-120H catalyzed MCR: Design, synthesis and crystal structure analysis of 1,8-dioxodecahydroacridines as potential inhibitors of sirtuins Ali Nakhi, P.T.V.A. Srinivas, Md. Shafiqur Rahman, Ravada Kishore, G. P. K. Seerapu, Lalit Kumar K., Devyani Haldar, M. V. Basaveswara Rao and Manojit Pal; Bioorganic & Medicinal Chemistry Letters, 2013, 23, 1828 33.
- 48. Synthesis and Antimicrobial Screening of Novel 3,5-Disubstituted Indazole Derivatives; P. Padmaja, M. Yedukondalu, R. Sridhar, Siddhardha Busi and M. V. Basaveswara Rao, Letters in Drug Design & Discovery, 2013, (7), 10, 625-631.
- Synthesis of some novel Indoline derivatives; N. Lakshmana Rao, ASG. Prasad,
 D. Rambabu, M. V. Basaveswara Rao, Caribbean Journal of Science and Technology, 2013, Vol.1, 203-207.
- 50. Ultrasound-based approach to spiro-2,3-dihydroquinazolin-4(1H)-ones: Their in vitro evaluation against chorismate mutase, D. Rambabu, S. Kiran Kumar, B.Y. Srinivas, Sandya Sandra, Ajit Kandale, Parimal Misra, M.V. Basaveswara Rao, Manojit Pal, Tetrahedron Letters, 2013, 54, 6, 495 501.
- 51. Amberlyst-15 Catalyzed Synthesis of 2-Substituted-1,3-Benzazoles in Water Under Ultrasound; D. Rambabu, P. Radha Krishna Murthi, Balakrishna D, M. V. Basaveswara Rao, M. Pal; Synthetic Communications, 2013, 43, 22, 3083 3092.
- 52. Catalysis by Amberlyst-15 under ultrasound in water: A green synthesis of 1,2,4-benzothiadiazine-1,1-dioxides and their spiro derivatives; S. Kiran Kumar, D.

- Rambabu, CH. Vijay Kumar, B. Yogi Sreenivas, K.R.S. Prasad, M. V. Basaveswara Rao, Manojit Pal, RSC Advances, 2013, 47, 3, 24863 24867.
- 53. Catalyst / Surfactant free chemoselective acylation of amines in water; Balakrishna Dulla, Vijayavardhini.S, D. Rambabu, V. Anuradha, M.V.Basaveswara Rao, Manojit Pal, Current Green Chemistry, 2014, 1, 73 - 79.
- 54. Synthesis of substituted Pyrroles via Amberlyst-15 mediated MCR under Ultrasound; P. Radha Krishna Murthi, D.Rambabu, M.V.Basaveswara Rao, Manojit Pal, Tetrahedron Letters, 2014, 55 (2), 507 509.
- 55. Cu-mediated Synthesis of 2,3-dihydro-1*H*-pyrrolo[3,2,1-*ij*]quinolin-1-ones as Potential Inhibitors of Sirtuins; Sreerama Srinivas, Dandela Rambabu, Mohosin Layek, Kummari Lalith Kumar, Mandava Venkata Basaveswara Rao, Devyani Haldar and Manojit Pal; Letters in Drug Design & Discovery, 2014, 11, 2, 199 206.
- 56. Synthesis of indole based novel small molecules and their in vitro antiproliferative effects on various cancer cell lines.; Balakrishna dulla, E.Sailaja, Upendar Reddy, Ch. Madhu Aeluri, Aruna sree M. Kalle, S.Bhavani, D. Rambabu, M. V. Basaveswara Rao, Manojit Pal, Tetrehedron Letters, 2014, 55, 921 926.
- 57. Synthesis of Novel Macrocyclic Tetraamides; Barun K Mehta, Guttikonda Raja, ASG. Prasad, Jim-Min Fang, M. V. Basaveswara Rao, Letters in Drug Design, and Discovery, 2014, 11, 756 761.
- 58. Synthesis of *2H*-1,3-benzoxazin-4(3*H*)-one derivatives containing indole moiety: Their in vitro evaluation against PDE4B; Raja Mohan Rao, Bethala Jawahar Luther, Chekuri Sharmila Rani, Namburi Suresh, Ravikumar Kapavarapu, Kishore V. L. Parsa, Mandava V. Basaveswara Rao and Manojit Pal; Bioorganic & Medicinal Chemistry Letters, 2014, 24, 1166 1171.
- 59. Pd/ligand-free synthesis of thienopyranones via Cu-catalyzed coupling cyclization in PEG 400 under ultrasound: Manam Sreenivasa Rao, Meda Haritha, N. Chandrasekhar, Mandava V.Basaveswara Rao and Manojit Pal; Tetrahedron Letters, 2014, 55, 1660 -1663.

- 60. Synthesis and invitro anti proliferative effects of 3-(hetero)aryl substituted 3-[(prop-2-ynloxy)(thiophene-2-yl)methyl]pyridine derivatives on various cancer cell lines Upender Reddy,Ch, E.Sailaja, Bala Krishna Dulla, Arunasree M.Kalle, S. Bhavani, D. Rambabu, Ravi Kumar Kapavarapu, M.V. Basaveswara Rao, Manojit Pal, Bio-Organic and Medicinal Chemistry Letters, 2014, 24, 1366 -1372.
- 61. Pd/C-mediated Synthesis of 3-methyleneisoindolin-1-ones: Biological and Theoretical Study of their PDE4 Inhibition; Suryadevara Vijayavardhini, Dandela Rambabu, Vegendla Anuradha, Ravikumar Kapavarapu, M.V.Basaveswara Rao, Manojit Pal, Letters in Drug Design & Discovery, 2014, 11, 1188 1198.
- 62. Catalysis by Amberlyst A-21: a greener approach to 4, 5, 6, 7-tetrahydro-1*H*-indazol -3(2*H*)-ones via efficient construction of cyclohexanone derivatives. Manam Sreenivasa Rao, Meda Haritha, Sunder Kumar Kolli, Mandava V. Basaveswara Rao, Manojit Pal; Synthetic communications; 2014, 44, 1076-1083.
- 63. Revisiting Iodine-mediated *N-tert*-Butoxycarbonylation of Amines; P. Radha Krishna Murthi, G. Pavan Kumar, D. Rambabu, M. V. Basaveswara Rao and Manojit Pal, Current Catalysis, 2014, 3,1, 47 52.
- 64. Pd/C-Mediated synthesis of 2,3-Diyne-1,4-Naphaquinone derivatives via dual C-C bond forming reaction in a single step: E. Sailaja, S. Bhavani, D. Rambabu, M.V. Basaveswara Rao, Manojit Pal, Current catalysis, 2014, 3, 310 315.
- 65. Validated High Performance Thin Layer Chromatographic method for the determination of Dibenzoyl cyclooctadiene lignans from Schisandra grandiflora; K. Kumar, B. Ramesh, P R Rao Vadaparthi, B. Poornima, V.U.M.Sarma, N.Srinath, M.V.Basaveswara Rao, K.Suresh Babu; Journal of Planar Chromatography, 2014, 27, 6, 460 465.
- 66. Polyethylene Glycol Mediated Catalyst-Free Synthesis of 5,9b-dihydro-1H-[1,2,4]triazino[5,6-b]indole-3-ols / thiols; R. Sridhar, M. Yedukondalu, KRS Prasad and M. V. Basaveswara Rao, Der Pharma Chemica, 2014, 6 (6), 1 8.

- 67. Facile Synthesis of Papaverine, (±) Setigeridine, (±) Setigerine, and related isoquinoline alkaloids; M.V. Madhubabu, R Shankar, Raghunadh Akula, U. K. Syam Kumar and Mandava V. Basaveswara Rao; Der Pharma Chemica, 2014, 6 (5), 7 13.
- 68. Pd/C-catalyzed synthesis of (E)-2-arylmethylideneindoline-3-ols under ultrasound: Their initial evaluation as potential Anti-proliferative agents.; Ponugubati Radhakrishna Murthi, Namburi suresh, Chekuri sharmila Rani, Mandava Venkata Basaveswara Rao and Manojit Pal, Letters in Drug Design and Discovery, 12, 2015, 109 116.
- 69. Determination of Ethoxysulfuron Residues in sugarcane juice followed by HPLC-PDA Detection and Confirmation of residues by LC-MS/MS; Tentu Nageswara Rao, T. Benerji Patrudu, M.V.Basaveswara Rao and Karri Appa Rao; Eurasian Journal of Analytical Chemistry, 2015, 10(3),187 194.
- 70. Structural and Optical Invetigations of ZnO Nanopowders synthesized from Zinc Chloride and Zinc Nitrate, N.Srinivasa Rao, M.V.Basaveswara Rao, American Journal of Material Sciences, 2015, 5(3), 66 68.
- 71. FeCl₃ / Ultrasound Mediated Reaction of 2-aminothiophenol with Aldehydes in Water: Synthesis of 2-substituted Benzothiazoles of Pharmacological Interest Ponasanapalli Tirumala Venkata Ankayya Srinivas, Sallagundla Bhavani, Dandela Rambabu, Mandava Venkata Basaveswara Rao, Ravikumar K and Manojit Pal; Letters in Drug Design & Discovery, 2015, 9, 457 465.
- 72. Synthesis and antimicrobial activity of novel 1-thiocarbamoyl-2-pyrazoline derivatives, N.Rama Rao, M.V.Basaveswara Rao, K.Lakshmi, Der Pharma Chemica, 2015, 7(2), 112 116.
- 73. Design, synthesis and molecular docking of 2-isopropylamino derivatives of 7-methoxy coumarin as potent acetylcholinesterase inhibitors; Surampudi Durga Karteek, Mandava Venkata Basaweswara Rao, Daniel Pushparaju Yeggoni, K. Adeppa, Shanti Swaroop Darla and D. M. Manidhar; Der Pharma Chemica, 2015, 7(7), 255 272.

- 74. Enantio selective Synthesis of ((1R, 2R)-Cyclohexane-1,2-diyl)bis(methylene) dimethanesulfonate, a Lurasidone Hydrochloride Intermediate; Ravi Ganesh. K, Pachore. S. S, Pratap. T. V, Umesh. K, M.V. Basaveswara Rao, Murthy. C, Suresh Babu. M; Synthetic communications, 2015, 45, 23, 2676 2682.
- 75. Synthesis, characterization and antibacterial activity of benzohydrazide derivatives of furo[3,2-c]pyridine ring nucleus; N. Sree Lakshmana Rao, Mandava V. Basaveswara Rao, Heterocyclic Letters, 2015, Vol.5, No.4, 543 550.
- 76. A concise stereoselective total synthesis of Diplodialide C, Bommareddy Pratapreddy, Reddymasu Srinivasulu, Islavathu Hatti, Mandava Venkata Basaveswara Rao, R. Ramesh Raju, Monatsh Chem, Monatshefle fur Chemie, 2015, 146, 1921 1926.
- 77. Formulation and Invivo evaluation of Methotrexate Hot melt Extrudes using Kollidon VA 64 & PEG 1500; Satyajit A Narode, P Srinivasa Babu, M.V. Basaveswara Rao, G. Kishore babu; European Journal of Biomedical and Pharmaceutical Sciences, 2015, 2, 7, 303 311.
- 78. Liquid Chromatography –Tandem Mass Spectrometry Method development and validation for the Determination of Erlotinib in Human Plasma and its application in pharmacokinetic study; N.T.Ramarao, S.Vidyadhara, M.V.Basaveswara Rao, R.L.C.Sasidhar, R.Surendra Yadav, Journal of Analytical Chemistry, 2015, 70, 12, 1448 1494.
- 79. Synthetic approach towards the all stereoisomers of Diospongin family; Bollipalli Nagarjuna, M.V.Basaveswara Rao and C. Venkata Rao, Der Pharma Chemica, 2016, 8 (3), 134 139.
- 80. LC-MS/MS method development for qunatification of busulfan in human plasma and its application in pharmacokinetic study; Taraka Ramarao Nadella, Vidyadhara Suryadevara, Sasidhar Reddyvallam Lankapalli, Venkata

- Basaveswara Rao Mandava, Deepti Bandarupalli; Journal of Pharmaceutical and Biomedical Analysis, 2016, 120, 168 174.
- 81. Validated RP-HPLC method for the simultaneous estimation of atorvastain and ezetimibe in pure and pharmaceutical formulations; B. Venkateswara Rao, S. Vidyadhara, M. V. Basaveswara Rao and L. Anusha; Der Pharmacia Lettre, 2014, 6 (4), 442-448
- 82. Metal Catalyst free green and efficient synthesis of five and six membered fused N-heterocyclic quinazoline derivatives; M.V. Madhubabu, R. Shankar, G. Rajeswar Reddy, T. Srinivasa Rao, Mandava V. Basaveswara Rao, Raghunath Akula, Tetrahedron Letters; 2016, 57, 5033 5037.
- 83. An efficient and convenient protocol for the synthesis of tetracyclic isoindolo [1,2-a] quinazoline derivatives; M.V. Madhubabu, R.Shankar, Satish. S. More, Ragunadh Akula, U. K. Syam Kumar and Mandava V. Basaveswara Rao, RSC Advanses, 2016, 6, 36599 36601.
- 84. Green synthesis, characterization and biological studies on silver nanoparticles from Caesalpinia bonduc stem bark extract; N. Srinivasa Rao and Mandava V. Basaveswara Rao; Der Pharma Chemica, 2016, 8(18): 14 19.
- 85. Design, synthesis and docking study of novel coumarin based 1,3-oxazine derivatives as probable anti cancer drugs; Surampudi Durga Karteek, IV Kasiviswanadh, M. V. Basaweswara Rao, Sapam Tuleshwari devi, Ampasala Dinakara Rao, Der Pharma Chemica, 2016, 8 (15), 46 60.
- 86. Synthesis and biological evaluation of friedlander annulation approach for the diversity oriented of functionalized quinolones; Yarlagadda Bharath, Sathaiah Gangaram, Lakshmi Prasanna Gutta and Mandava venkata Basaveswara Rao, Der Pharma Chemica, 2016, 8 (13), 165 174.
- 87. Formulation and Characterization of diltiazem HCl matrix tablets by employing electrolytes with gum karaya; B.Sudheer, S.Vidyadhara, M.V.Basaveswara Rao, RLC Sasidhar and K.V. Ramana; Der Pharmacia Letre, 2016, 8(10), 37 47.

- 88. New Validated HPLC Method for the estimation of methylhydroxybenzoate in tablet formulation; V.Sreeram, VDN Kumar Abbaraju, M.V. Basaveswara Rao, M.Sivanadh; Asian pacific journal of pharmacy and phytochemistry; 2016, Vol. 1, Issue 3, 92 101.
- 89. A New Analytical HPLC method for cleaning validation of pantoprazole sodium bulk drug product, G.Kumar, TB Patrudu, Tentu Nageswara Rao, M V basaveswara Rao; Indo American journal of pharmaceutical research; 2016, Vol 6, 10, 6584 6594.
- 90. First Stereo Control total synthesis of 2-deoxy-D-ribono-γ-lactone derivative; K. Ravi Ganesh, K.Raghavendra Rao, T.V. Pratap, A. Raghunadh, S.Praveen Kumar, Basaveswara Rao. M. V, Murthy. C, Suresh Babu Meruva; Tetrahedron Letters., 2016, Vol, 57, issue 42, 4734 4736.
- 91. Potential of microemulsified entacapone drug delivery systems in the management of acute parkinsons disease; Harini Chowdary V, Prasanna Raju, M. V Basaveswara Rao, Jyotsna Thanniru, Vandana KR, Sudarsan CR; Journal of acute disease, Hainan, China. 2016; 5(4): 315-325. http://dx.doi.org/10.1016/j.joad.2016.05.004.
- 92. Stereoselective Synthesis of (-)—Tetrahydropyrenophorol; Bommareddy Pratapareddy, Reddymasu Sreenivasulu, Pradeepkumar Thota, Islavathu Hatti, Mandava Venkata Basaveswara Rao, Vuppula Naresh Kumar, Rudraraju Ramesh Raju, Monatsh Chem; 2017, 148, 751-756.
- 93. Nano Red emitting LED phosphor RE doped CaWO₄; B.Vinod Kumar, M.V.Basaveswara Rao, T.Malathi Rekha; International Journal of Luminescence and applications, 2017, Vol 7(1), 340 347.
- 94. Oxaprozin prodrug as safer nonsteroidal anti-inflammatory drug: Synthesis and pharmacological evaluation: Jaya P. Peesa, Lakshmana R. Atmakuri, Prasanna R. Yalavarthi, Basaveswara R. Mandava Venkata, Arun Rasheed, Vengalrao Pachava; Arch Pharm Chemistry in life sciences, 2018, Vol 351, issue 2, 1700256.; DOI: 10.1002/ardp.201700256.

- 95. Ultrasound assisted synthesis of 2-alkynylpyrazolo[1,5-a]pyrimidines as potential anti-cancer agents; Yarlagadda Bharath, Mandava V. Basaveswara Rao, and Manojit Pal; Letters in Drug Design and Discovery, 2017, Vol 14, 10, 1206 1214.
- 96. Determination of Ceftalazone and tezobactum in bulk and pharmaceutical dosage forms by RP HPLC; Md. Shabana Sultana, V. Anuradha and M.V.Basaveswara Rao, Der Pharma Chemica, 2017, 9, 12, 157 162.
- 97. Validation of RP-HPLC analytical method for estimation of Carmustine in bulk and lyophilized vials; Yaswanth Allamneni, TEGK Murthy, Mandava Basaveswara Rao, Y.Udaya Bhaskara Rao, M.Sivanadh, Indo American Journal of Pharmaceutical Research; 2017, 7, 9, 416 423.
- 98. In vitro characterization studies of self microemulsified Bosentan systems; Harini Chowdary Vadlamudi, Prasanna Raju Yalavarthi, M V Basaveswara Rao, Arun Rasheed & Tejeswari N; Drug Development and Industrial Pharmacy, 2017, Vol 43, 6, 989 995. http://dx.doi.org/10.1080/03639045.2017. 1287720.
- 99. Facile Synthesis of N-Benzyl-1H-1,2,3-triazol-5yl)methyl) 4- (6-methoxybenzo [d] thiazol-2-yl)-2-nitrobenzamides via click chemistry; Bharat Y, Nagaraju D, and M.V.Basaveswara Rao; Journal of Heterocyclic Chemistry, 2017, 54, 864 870.
- 100. Ionic Liquid Assisted synthesis and characterization of ZnO Nanoparticles; N. Srinivasa Rao, Ch. Satya Vani and M. V. B. Rao; Eur. Chem. Bull., 2017, 6(3), 93-97; DOI: 10.17628/ecb.2017, 93 97.
- 101. Ultrasound-Assisted 3-Component Reaction in Acetic Acid Alone: Catalyst / Promoter / Ligand Free Synthesis of Bioactive Pyrazolo[1,5-a]pyrimidines; Suresh, Namburi; Veera Durgarao, Bodapati; Ratnakar, A.; Kumar Kolli, Sunder; Ashraf Ashfaq, Mohd; V. Basaveswara Rao, Mandava; Pal, Manojit; Letters in Drug Design & Discovery, Volume 14, Number 10, 2017, 1176 1183.

- 102. Design, synthesis and anticancer activity of N-(1-(4-(dibenzo[b,f][1,4]thiazepin-11-yl)piperazin-1-yl)-1-oxo-3-phenylpropan-2-yl Derivatives, Mura Reddy G; Srinivasu N; Chaitanya Mulakayala; Praveen Bommu; Basaveswara Rao M.V, Naveen M; Bioorganic & Medicinal Chemistry Letters; 2017, 27, 4140 4145.
- 103. Novel One Pot Synthesis of substituted quinazolin-4(3H)-ones and pyrazolo[4,3-d]pyrimidin-7(6H)-ones using Copper iodide, Azides and Terminal Alkynes; Srishylam. V, N. Devanna, M.V. Basaveswara Rao, Naveen Mulakkayala, Tetrahedron Letters, 2017, 58, 30, 2889 2892.
- 104. Ultrasound assisted faster and milder approach to 6H-pyrido[1,2-a]quinazolin-6-imine derivatives as potential inhibitors of PDE4; A. S. G. Prasad, T. Bhaskara Rao, D. Rambabu, Mandava V. Basaveswara Rao and Manojit Pal; Letters in Drug Design & Discover, 2017, Vol 14, issue 10, 1184 1194.
- 105. An Improved Synthesis, Characterization and Bioevalution of Schiff Base Containing Benzimidazole Moiety Catalyzed by Methane Sulfonic Acid; Krishna Rao N, Surendra Babu MS, Ramana N, Tentu Nageswara Rao, Basaveswara Rao MV, Karri Apparao; Der Pharma Chemica, 2017, 9(13): 137 – 140.
- 106. Analytical Method Development and forced degradation studies on proteasome inhibitor: Botezmib as a part of preformulation study to develop stable lyophilized dosage form; A. Yaswanth, TEGK Murthy, M. V. Basaveswara Rao, Y.Udaya Bhaskara Rao, American Journal of Pharmatech Research, 2017, 7, 3, 1 - 12.
- 107. Development of validated stability indicating assay method for simultaneous estimation of Merformin and dapaliflozin by RP HPLC; T.Deepan, M.V.Basaveswara Rao, and M.D. Dhanaraju, European Journal of Applied Sciences, 2017, 9(4), 189 199.
- 108. Formulation and evaluation of Nefidipine, tadalafil, Udenafil Nanosuspensions; Proceedings of the international seminar on Luminescence and Materials; Nanyang Technological University, Singapore; 16th-17th June 2017 pp- 23 - 24.

- 109. Bioanalytical method development and validation for Metformin and Canagliflozin Drugs in human plasma by RP HPLC method; T.Deepan, M.V.Basaveswara Rao, M. D. Dhanaraju; Middle East Journal of Scientific Research; 2017, 25 (7), 1451 - 1457.
- 110. A convergent approach towards the synthesis of 2-alkyl-substituted tetrahydroquinoline alkaloid (–)-cuspareine; Madhubabu M. V., Shankar R, Satish kumar Y, T. Krishna, Y.Sateesh Kumar, Chiranjeevi Y, Muralikrishna Ch., Rama Mohan H., Satish S M, Raghunadh Akula, Basaveswara Rao, M V; Tetrahedron Asymmetry; 2017, 28, 1803 1807.
- 111. Physicochemical and Phytochemical screening of Hydroalcoholic Extract of various herbal drugs with Anticancer Activity; Sereya Koneru, Devala Rao, G., Mandava Venkata Basaveswara Rao; Der. Pharma Chemica, 2017, 9 (23), 72 -75.
- 112. Formulation Design and development of stable lyophilized dosage form of an alkylating agent: Carmustine; A.Yaswant, M.V.Basaveswara Rao, TEGK Murthy, Udaya Bhaskara Rao Y, Sivanadh M; Der Pharmacia Lettre, 2017, 9,10, 24 35.
- 113. Antibacterial, antifungal and analgesic activity of papain conjugated quercetin; Ch.Supriya, Ch.Siva reddy, M.V.Basaveswara Rao, E.Harshita and P.Yashvanthi, European journal of biomedical and pharmaceutical sciences; 2017, 4, 4, 280 - 285.
- 114. Effect of Citric acid as a flux on Eu Doped LaPO₄;Gd Phosphor; Proceedings of the international seminar on Luminescence and Materials ; Nanyang Technological University, Singapore; 16th -17th June 2017 pp 73 - 74.
- 115. Pd/C Catalysed synthesis of 4-biarylsubstituted 2-aminobenzo[h] chromene derivatives as potential cytotoxic agents; Chekuri sharmila Rani, Meda Haritha, Mandava V Basaveswara Rao, and Manojit pal, Letters in Drug Design and Discovery, 2018, Vol,15, No 2, 160 - 168.

- 116. Ultrasound assisted synthesis of quinoline derivatives in the presence of SnCl₂·2H₂O as a precatalyst in water: evalution of their antibacterial activities.; ASG Prasad, T Bhaskara Rao, D. Rambabu, M.V. Basaveswara Rao, M. Pal. Mini Reviews in Medicinal Chemistry, 2018, Vol 18, issue 10, 895 903.
- 117. Microwave-Assisted One-Pot Synthesis of New α Aminophosphonates Using ZnBr₂-SiO₂ as a Catalyst under Solvent Free Conditions and Their Anticancer Activity: Geetha Chukka, Kesavulu M. Muppuru, Venkanna Banothu, Reddy S. Battu, Uma Addepally, Syam P. Gandavaram, Naga R. Chamarthi, and Rao V. B. Mandava; DOI: 10.1002/slct.201801965; Medicinal Chemistry & Drug Discovery, Chem Pub Soc Europe, Chemistry select, 2018, 3, 9778 9784.
- 118. Solubility and dissolution rate enhancement of telmisartan by solid dispersion and pelletization techniques; K. Viswanadh, S.Vidyadhara, G. Devala Rao, M. V. Basaveswara Rao, R.L.C. Sasidhar; Thai journal of pharmaceutical sciences TJPS 2018, 42 (2): 84 - 89.
- 119. Ultrasound assisted synthesis of 3,4-diyne substituted isocoumarin derivatives: identification of potential cytotoxic agents; Kancharla Suman, Koya Prabhakara Rao, V. Anuradha, Mandava V. Basaveswara Rao and Manojit Pal, Mini-Reviews in Medicinal Chemistry, 2018, Volume 18 (12), 1064 1070. DOI: 10.2174/1389557518666180117093706.
- 120. Design and Schematic Evaluation of Dextran Conjugated Dexibuprofen, a Gastrosparing NSAID; Jaya Preethi P, Lakshmana Rao A, Basaveswara Rao MV, American Journal of Chemistry, 2018, Vol. 3, No. 1, 30 - 41.
- 121. Synthesis and Evaluation of novel 1-substituted -7-Azaisatin derivatives as antimicrobial agents; P Siddhartha Kumar, Harinath babu V, Basaveswara Rao, M V; Inventi rapid; Med Chem. 2018, (3), 1 6.
- 122. Ultrasound assisted one-pot and sequential synthesis of 3-methyleneisoindolin-1-ones and their in vitro evaluation.; Suman Kancherla, Bharath Y, Anuradha V, M.V. Basaveswara Rao and Pal M; Mini Reviews in Medicinal Chemistry; 2018, 18, 17, 1498 -1505; Doi: 10.2174 / 1389557517666170728164620.

- 123. Synthesis, Biological Evaluation and docking studies of 1,3,4-Oxadiazole Fused Benzothiazole Derivatives for Anticancer Drugs; Madala Subramanyam, Reddymasu Sreenivasulu, Rambabu Gundla, M.V.Basaveswara Rao, and Koya Prabhakara Rao; Letters in Drug Design and Discovery; 2018, 15, 1299 1307.
- 124. Fabrication of Layered Tablet of Curcumin With Natural Excipients For Colon Targeting; Pallavi K, Naveen Babu K, Basaveswara Rao MV; Der Pharmacia Lettre, 2018, 10 [3]: 15 29.
- 125. Validation of Newly developed analytical method for standardization of Apigenin using RP-HPLC method in prepared extract; Seriya Koneru, Devala Rao G, Basaveswara Rao, M.V; Der. Pharma Lettre; 2018, 10(3), 30 36.
- 126. A facile, efficient and Convenient synthesis of 1,8-dioxodecahydroacridines with PMA-SiO₂ reusable catalyst; Madala Subramanyam, Varala Ravi, Mandava Venkata Basaveswara Rao, Koya Prabhakara Rao; Letters in Organic Chemistry; 2018, 15, 915 921.
- 127. Detection of Cyto chrome P450 polimorphisms in breast cancer patients may impact on Tamoxifen Therapy; Kanakaiah Thota, K.Prasad, Basaveswara Rao, Mandava V., Asian Pacific journal of Cancer Prevention; 2018, 19 (2), 343 350. DOI:10.22034/APJCP.2018.19.2.343
- 128. Design, Synthesis, Biological evaluation and Molecular docking studies of novel 3- substituted 5- [(indol-3-yl) methylene] thiazolidine -2, 4- dione derivatives, Srikanth Kumar Karumanchi, Lakshmana Rao Atmakuri, V.Basaveswara Rao, Mandava, Heliyon, 2018, 4, 1 26. 22089-R2.-e00807.
- 129. An Ultrasound-Based Approach for the synthesis of Indoles under Pd/C catalysis; Namburi Suresh, Gutta Lakshmi Prasanna, A. Ratnakar, Mandava Venkata Basaveswara Rao, Manojit Pal; Arabian Journal of Chemsitry, 2019, 12, 08, 5370 5379.

- 130. Montmorillonite K10 catalyzed one-pot synthesis of 2-aryl substituted *N*-(4-oxo-1,2-dihydroquinazolin-3(4*H*)-yl)aryl or alkylamide derivatives under ultrasound irradiation; Chekuri Sharmila Rani, Namburi Suresh, Mandava Venkata Basaveswara Rao Manojit Pal, Arabian journal of Chemistry, 2019, 12, 3911 3920.
- 131. Ultrasound assisted Mizoroki-Heck coupling / C H amination in a single pot : Direct synthesis of indole derivatives; A.S.G. Prasad, T. Bhaskara Rao, D.Rambabu, M.V. Basaveswara Rao, Manojit Pal, Arabian Journal of Chemistry, 2019, Vol.12, Issue 8, 4320 - 4330.
- 132. Ultrasound mediated synthesis of 6-substituted-2,3-dihydro-1H-pyrrole-3,2,1-I,j-quinoline derivatives and their pharmacological evaluation; Manam Sreenivasa Rao, Meda Haritha, N. Chandrasekhar, M.V.Basaveswara Rao and Manojit pal. Arabian Journal of Chemistry, 2019, 12, 2697 2703.
- 133. Lemon juice mediated reaction under ultrasound irradiation: Synthesis of indolofuroquinoxalines as potential anticancer agents; Gutta Lakshmi Prasanna, B V Durga Rao, A.Gopi Reddy, Mandava V. Basaveswara Rao and Manojit Pal; Mini-Reviews in Medicinal Chemistry, 2019, 19, 08, 671 678.
- 134. Design and Synthesis of Antimicrobial active (E) -3(-(substituted styryl-7H furo [2,3-f] chromen-2yl) (phenyl)methanone derivatives and their in sillico molecular docking studies; Srinivas boddupalli, Jyothi Prashanthi, M.V. Basaveswara Rao and K. Prabakara Rao; Journal of Heterocyclic Chemsitry; 2019, 56, 73 80.
- 135. Ultrasound assisted synthesis of 6-flavonyl substituted -1,4-dihydro-benzo [d] [1,3] oxazin-2-ones via Suzuki–Miyaura coupling under Pd /C catalysis; Namburi Suresh, Gutta Lakshmi Prasanna, Mandava Venkata Basaveswara Rao, Manojit Pal; Arabian Journal of Chemistry, 2019, Vol. 12, 4220 4230.
- 136. Ultrasound assisted synthesis of 3-(het)aryl isocoumarin derivatives and their in vitro pharmacological evaluation; Gutta Lakshmi Prasanna, V. D. Nagendra Kumar Abbaraju, Yarlagadda Bharath, Mandava V. Basaveswara Rao, and Manojit Pal, Mini Reviews in Medicinal Chemistry; 2019, Volume 19, Issue 10, 842 850.

- 137. Novel 1,3,4-Oxadiazole Fused Thiadiazole Derivatives: Synthesis and study of Anticancer Activities; Zanjam Spandana, Reddymasu Sreenivasulu, Tadigiri Malathi Rekha, Mandava Venkata Basaveswara Rao.; Letters in Drug Design & Discovery, 2019, 16, 6, 656 - 662.
- 138. Ultrasound assisted site-selective alkynylation of 2,3,5,6-tetrachloropyridines under Pd/C-Cu catalysis Sallagundla Bhavani, Dandela Rambabu, Mandava Venkata Basaveswara Rao, Manojit Pal; Arabian Journal of Chemistry, 2019, 12, 4189 4196.
- 139. Synthesis and Anticancer activity of amide derivatives of 1,2-isoxazole combained 1,2,4-thiadiazole; Shahinshavali SK, Sreenivasulu R, Guttikonda VR, Kolli D, Rao MVB; Russian J. Gen. Chem., 2019, 89, 2, 324 329.
- 140. A Greener approach toward N-1 heteroarylation of indoles: synthesis and invitro evaluation of potential anti proliferative agents; E. Sailaja, S. Bhavani, D. Rambabu, M. V. Basaveswara Rao, Manojit Pal; Arabian Journal of Chemistry; 2019, 12, 3667 3677.
- 141. Design, Synthesis and Anticancer Evaluation of Carbazole Fused Aminopyrimidine Derivatives; Zanjam Spandana, Reddymasu Sreenivasulu and Mandava V. Basaveswara Rao; Letters in Organic Chemistry, 2019, 16, 8, 662 - 667.
- 142. Development and optimization of sustained release mucoadhesive composite beads for colon targeting; Pallavi Kurra, Kishore Narra, Srinivasa Babu Puttugunta Naveen Babu Kilaru, Basaveswara Rao Mandava Venkata Basaveswara Rao, International Journal of Biological Macromolecules.; 2019, 139, 320 - 331.
- 143. Design and synthesis of Novel β-carboline linked amide derivatives as anticancer agents; B.Ravi Naik, D.Ramachandran and M.V.Basaveswara Rao; Russian Journal of General Chemistry, 2019, Vol. 89, No. 3, 511 516.

- 144. Design, Synthesis, and Evaluation of Isoxazole-Thiadiazole Linked Carbazole Hybrids as Anticancer Agents; B. V. Durga Rao, R. Sreenivasulu, and M. V. Basaveswara Rao, Russian Journal of General Chemistry, 2019, Vol. 89, No. 10, 2115 - 2120. DOI: 10.1134/S1070363219100207.
- 145. Microwave assisted solvent free one pot synthesis of N-acetyl-bis-indoles; K.Ravi Ganesh, V Narayana Murthy, K. Raghavendra Rao, Basaveswara Rao M V, Murthy C, and Akula Raghunadh; Letters in Organic Chemistry; 2019, 16, 7, 531 - 534.
- 146. Design and synthesis of novel indole-quinoxaline hybrids to target phosphodiesterase 4 (PDE4); Bethala Jawahar Luther, Chekuri Sharmila Rani, Namburi Suresh, Mandava V. Basaveswara Rao, Ravikumar Kapavarapu, Chakali Suresh, P.Vijaya Babu, Manojit Pal, Arabian Journal of Chemistry, 2019, 12, 3108 - 3117.
- 147. Facile synthesis of FeCo Nanoparticles by one pot polyol process; K. Pratap, Manam Sreenivasa Rao and Mandava Venkata Basaveswara Rao; Eur. Chem., Bull., 2019, 8 (5), 150 - 152.
- 148. Synthesis, Hypoglycemic, Anti-inflammatory activity screening of novel substituted 5-[morpholino(phenyl)methyl]-thiazolidine-2,4-diones and their moleuclar docking studies; Srikanth Kumar Karumanchi, Lakshmana Rao Atmakuri, V.Basaveswara Rao, Mandava, Srikala Rajala; Turkish Journal of Pharmaceutical Sciences; 2019, 16 (4), 380 91.
- 149. Ultrasound assisted Mizoroki-Heck reaction catalyzed by Pd/C: Synthesis of 3-vinyl indoles as potential cytotoxic agents S. Bhavani, Mohd Ashraf Ashfaq, D.Rambabu, M. V. Basaveswara Rao, Manojit Pal; Arabian Journal of Chemistry; 2019, 12, 3836 3846.
- 150. Synthesis and Anticancer Evaluation of Amide derivatives of 1,3,4-oxadiazole linked with Benzoxazole; B. Ravi Naik, D. Ramachandran and M.V. Basaveswara Rao, Russian Journal of General Chemsitry, 2019, Vol. 89, No.5, 1003 1008.

- 151. Spectroscopic and electrochemical investigations on LiCr_xMn_{2-x}O₄ cathodes for rechargeable battery application; M.C.Rao, Basaveswara Rao Venkata Mandava, T Satyanarayana, Materials Research Express; 2019, Vol. 6, No. 8, 085514, 1-12, Doi.org/10.1088/2053-1591/ab1d1e.
- 152. FeCl₃ catalyzed Prins cylization for the synthesis of angularly fused polycyclic scaffolds; P. Rasvan Khan, P. H. K. Charan, M.V. Basaveswara Rao; Synthetic Communications; 2019, 50, 3, 432 437.
- 153. Design, Synthesis and Anticancer Evaluation of 1,2,4 Oxadiazole Bearing Isoxazole-Pyrazole Derivatives; Bhukya Ravi Naik, Dittakavi Ramachandran, Mandava Venkata Basaveswara Rao; Letters in Organic Chemistry, 2020, 17, 05, 352 359, DOI: 10.2174/1570178616666190725090906.
- 154. One pot synthesis of 5-(het)aryl 8-aminoquinoline amide derivatives as potential antibacterial / cytotoxic agents; Zanjam Spandana, T. Malathi Rekha, Mandava V. Basaveswara Rao, and Manojit Pal; Current Bioactive Compounds, 2020, 16, 2, 142 151. DOI 10.2174/1573407214666180910130225.
- 155. Facile Synthesis of 6-phenyl-6h-chromeno [4,3-b] Quinoline Derivatives using NaHSO₄ @ SiO₂ Re-usable Catalyst and their Antibacterial Activity Correlated by Molecular Docking Studies; Kancharla Suman, Jyothi Prashanth, Koya Prabhakara Rao, Madala Subramanyam, Vejendla Anuradha, Mandava. V. Basaveswara Rao; Letters in Drug Design and Discovery, 2020, 17, 07, 929 938. DOI:10.2174/1570180816666190731115809.
- 156. Stereoselective total synthesis of Patulolide C; B.Pratap Reddy, Srinivasulu, R, R Raju, M.V.Basaveswara Rao, Natural Product Research, 2020, 34,19, 2760 2764; https://doi.org/10.1080/14786419.2019.1586695.
- 157. Ultrasound Assisted Synthesis of 2-Substituted Benzofurans via One-Pot and Sequential Method: Their In Vitro Evaluation; Bodapati Veera Durga Rao, Suryadevara Vijaya Vardhini, Deepti Kolli, Mandava Venkata Basaveswara

- Rao, and Manojit Pal; Anti-Cancer Agents in Medicinal Chemistry, 2020, 20, 580 588. DOI: 10.2174/1871520620666200128120356.
- 158. Synthesis of 2-substituted furo [3,2-b] pyridines under Pd/C-Cu catalysis assisted by ultrasound: Their evaluation as potential cytotoxic agents; Dandamudi Sri Laxmi, Suryadevara Vijaya Vardhini, Venkata Rao Guttikonda, Mandava Venkata Basaveswara Rao, and Manojit Pal; Anti Cancer agents in Medicinal Chemsitry, 2020, 20, 08, 932 940. DOI: 10.2174/1871520620666200311102304.
- 159. Design, Synthesis, and Anticancer Evaluation of Acetamides Comprising 1,2,3-Triazole, 1,3,4-Thiadiazole, and Isothiazolo[4,3-b]pyridine Rings; Shahinshavali, P. Nuthalapati, V. R. Guttikonda, R. Sreenivasulu and M. V. B. Rao, Letters in Organic Chemistry, 2020, 17, 10, 864 871; DOI: 10.2174 / 1570178617666200225102939.
- 160. Synthesis of Novel 2,4-Disubstituted Quinoline Derivatives; ASG Prasad, Venkata Naga Bagi Tokala, K.Deepthi, T.Bhaskara Rao, A.Gopi Reddy, M.V. Basaveswara Rao; Chemical Data Collections, 2020, Vol. 28, 100469, Doi.org/101016/j.cdc.2020.100469.
- 161. Design, Synthesis and Biological Evaluation of Chalcone Linked Thiazole-Imidazopyridine Derivatives as Anticancer Agents; Vellanki Ragha Suma, Reddymasu Sreenivasulu, Basaveswara Rao Mandava Venkata, Madala Subramanyam, Mohamed Jawed Ahsan, Ramesh Alluri, Ram Mohan Rao Kuppili; Medicinal Chemistry Research; 2020, 29, 9, 1643 - 1654. https://doi.org/10.1007/s00044 -020- 02590-9.
- 162. Synthesis and anticancer activity of 1,3,4-oxadiazole-oxazalo [4,5,-b] Pyridine derivatives; Sureshbabu Kokkiligadda, Sivanadh Musunuri, Bhimcharan Maiti, M.V.Basaveswara Rao, Gattu Sridhar; Russian Journal of General Chemistry; 2020, Vol. 90, No.7, 1331 1335.
- 163. Drug re-purposing from SARS CoV led the identification of potential candidate drug target and alternate drug molecules against SARS - CoV-2; P.V. Parvati

- Sai Arun, Razak Hussian, Yusuf Akhter, Venkata Basaveswara Rao Mandava, Perugu Shyam, Sailu Yellaboina; Letters in Drug Discovery and Design, 2020, 17, 1325 1327. DOI: 10.2174/1570180817999200730190600.
- 164. Ultrasound assisted synthesis of 3-alkynyl substituted 2-chloroquinoxaline derivatives: Their in silico assessment as potential ligands for N-protein of SARS-CoV 2; Shaik Shahinshavali, Venkata Rao Guttikonda, Deepti Kolli, Mandava Venkata Basaveswara Rao, Manojit Pal; Tetrahedron Letters, 2020, 61, 40, 152336. https://doi.org/10.1016/j.tetlet.2020.152336.
- 165. Design, Synthesis and anticancer evaluation of 2-Aminopyrimidine linked 7 Azaindazole Derivatives; Rajasekhar Chekkara, Venkata Reddy Gorla, E.Susithra, Reddymasu Sereesha, Shobharani Tenkayala, Mandava Venkata Basaveswara Rao, Chemical Data Collections, 2020, 29, 100513. https://doi.org/10.1016/j.cdc.2020.100513.
- 166. Synthesis and Biological Evaluation of Chalcone Derivatives of 1,2,4-Thiadiazol-Benzo[d]imidazol-2-yl)quinolin-2(1H)-one as Anticancer Agents; Yazala Jyothsna Pragathi, Deekala Veronica, Kowthalam Anitha, Mandava Venkata Basaveswara Rao, Rudraraju Ramesh Raju, Chemical Data Collections, 2020, 30, 100556, doi.org/10.1016/j.cdc.2020.100556.
- 167. Synthesis and Biological Evaluation of 1,3,4-Oxadiazole Fused Tetrazole Amide Derivatives as Anticancer Agents; Ravindar Kotla, Adharvana Chari Murugulla, Radhakrishnamraju Ruddarraju, Mandava Venkata Basaveswara Rao, P. Aparna, Shobha Donthabakthuni; Chemical Data Collections, 2020, 30, 100548; doi.org/10.1016/j.cdc.2020.100548.
- 168. Synthesis, anticancer evaluation and molecular docking studies of 1,3,4-Oxadiazole linked Resveratrol Derivatives; Venakata Naresh Vema, Bharathi kumari Y,Mandava Venkata Basaveswara Rao, Sridhar Mussulla, Ramakrishnam Raju Addada, Srinivasa Rao A; Chemical Data Collections; 2020, Vol 30, 100570. https://doi.org/10. 1016/j. cdc. 2020. 100570.
- 169. Sonochemical synthesis of 6-substituted indolo [3',2':4,5] pyrrolo [2,3-*b*] quinoxaline derivatives as potential cytotoxic agents; Mandava Venkata

- Basaveswara Rao, Dandamudi SriLaxmi, Suryadevara Vijaya Vardhini, Venkata Rao Guttikonda, Ravikumar Kapavarapu and Manojit Pal ; Medicinal Chemistry & Drug Discovery, Chemistry Select, 2020, vol 5, issue 45, 14239 14246. Doi.org/10.1002/ slct.202002951.
- 170. Design, synthesis and anticancer activity of 1,3,4 Oxadiazole incorporated 5-(Pyrimidin-5-yl)benzo[d]oxazole derivatives; Yazala Jyothsna Pragathi, Deekala Veronica, Mandava Venkata Basaveswara Rao, Rudraraju Ramesh Raju; Russian Journal of General Chemistry, 2020, Vol. 90, No. 12, 2371 - 2375. DOI: 10.1134/s1070363220120221.
- 171. Design, Synthesis and anticancer activity of Novel 2-(4-Arylsubstituted-1H-1,2,3- triazol-1-yl)-N-(4-(2-(thiazol-2-yl)benzo[d]thiazol-6-yl) phenyl) acetamide Derivatives; Ravikumar Polothi, Gajendra Sinh B. Raolji, Mandava Venkata Basaveswara Rao, Venkata Sastry K, Kalidasu Sheelam, Russian Journal of General Chemistry; 2020, 90, 2509 2513.
- 172. Design, Synthesis, Anti-cancer evaluation and binding mode studies of benzimidazole/benzoxazole linked β-carboline derivatives; Reddymasu Sireesha, Reddymasu Sreenivasulu, Choragudi Chandrasekhar, Surender Singh Jadav, Y Pavani, M. V. Basaveswara Rao, M. Subba Rao; J. Mol. Structure 2021, Vol 1226, Part-B, 129351; https://doi.org/10.1016/j.molstruc.2020.129351.
- 173. Synthesis of Quinozilinium Fluoroborate salts from Harmine, M. Sivanath, Reddymasu Srinivasulu, Kit-Kay Mak, Mallikarjuna Rao, Pichika, M. V. Basaveswara Rao, Carbon Letters; 2021, 31, 297 305; DOI: 10.1007/s42823-020-00165-7.
- 174. In silico and biological evaluation of N-(2-methoxyphenyl) substituted pyrazoles accessed via a sonochemical method; Mandava V Basaveswara Rao, Bodapati Veera Durga Rao, Suryadevara Vijaya Vardhini, AVD Nagendra Kumar, Dhillirao Gorja, Ravi kumar Kapavarapu and Manojit Pal; Chemistry Select, 2021, 6, 4, 788 797. https://doi.org/10.1002/slct.202004586.

- 175. An alternative route to the synthesis of N- (2-chloro-6-methylphenyl) -2- ((6- (4- (2-hydroxyethyl) piperazin 1 yl) 2 methylpyrimidin 4 yl) amino)thiazole 5 carboxamide; Sk.Shahimshavali, K. Deepti, Suryadevara Vijayavardhini, Abburi Venkata Nagendra Kumar, R. Sireesha, S. Pulla Reddy, Mandava V. Basaveswara Rao; Chemical Data Collections, 2021; 31, 100590, doi.org/10.1016/j.cdc.2020.100590.
- 176. Stereoselective total synthesis of Diplodialide A; Kolluri Ramakrishna, Reddymasu Srinivasulu, Mandava Venkata Basaveswara Rao, Siddaiah Vidavalur and B. Jagan Mohan Reddy; Chemical Papers, 2021, 75 (3), 931 937. https://doi.org/10.1007/s11696-020-01365-1.
- 177. Synthesis and anticancer evaluation of amide derivatives of imidazo-pyridines as Anticancer agents; Chekuri Sharmila Rani, Alugubilli Gopi Reddy, E.Sushitra, Kit Kay Mak, Mallikharjuna Rao Pichika, Deepti Kolli, Reddymasu Srinivasulu, M.V.Basaveswara Rao; Medicinal Chemistry Research; 2021, 30, 74 83. DOI: 10.1007/s00044-020-02638-w.
- 178. Microwave Assisted Synthesis, Antimicrobial and antioxidant activities of Dimers of 1,2,3-triazole-benzofuran Bearing Alkyl Spacer Derivatives; Inavolu Vani, R.Sirisha, Kit-kay Mac, P.Mallikharjuna Rao, K.R.S. Prasad and M.V. Basaveswara Rao; Chemical Data Collections, 2021, 31, 100605; https://doi.org/10.1016/j.cdc.2020.100605.
- 179. Synthesis of 3-methylthioimidazo[1,2-a]pyridines derivatives; D. E. Prasada Rao, M.Ravi Kiran, M.Murali, M. David Raju, P.Eswaraiah, N. Ravi Kumar Reddy, C. Rajendiran; M.V.Basaveswara Rao, Chemical Data Collections; 2021, 31, 100632, https://doi.org/10.1016/j.cdc.2020.100632.
- 180. Design, Synthesis, Anti-proliferative and molecular docking studies of quinazolinone-imidazo [2,1-b][1,3,4]thiadiazole hybrid deriatives: Alugubelli Gopi Reddy, E.Susithra, Reddymasu Sreenivasulu, V. Harinadha Babu, Y. Jaya Prakash Rao, M.V.Basaveswara Rao; Chemical Data Collections, 2021, 31, 100614; https://doi.org/10.1016/j.cdc.2020.100614.

- 181. Development and validation of Bexarote by bioanalytical methods using liquid chromatography- tandem mass spectroscopy (LC-MS /MS); Kavuri Nagaraju, Y A Chowdary, M.V.Basaveswara Rao, Future journal of Pharmaceutical Sciences; 2021, 7, 28, 1-10; https://doi.org/10.1186/s43094-020-00155-6.
- 182. In silico assessment and Sonochemical synthesis and of 2-alkynyl 3-chloropyrazines as prospective ligands for SARS CoV 2; M V Satyanarayana, A.Gopi Reddy, M. Yedukondalu, Mandava Bhuvan Tej, Kazi Amirul Hussion, Mandava V Basaveswara Rao, Manojit Pal; Journal of Molecular Structure, 2021, 1231, 129981; https://doi.org/10.1016/j.molstruc.2021.129981
- 183. Pyrrolo [2,3-*b*] quinoxalines in attenuating cytokine storm in COVID-19: their sonochemical synthesis and in silico / in vitro assessment; Raviteja Chemboli, Ravikumar Kapavarapu, K. Deepti, K. R. S. Prasad, Alugubelli Gopi Reddy, A. V.D. Nagendra Kumar, Mandava Venkata Basaveswara Rao, Manojit Pal; Journal of Molecular Structure, 2021, 129868, 1230, doi.org/10.1016/j.molstruc.2020.129868.
- 184. Design, Synthesis and anticancer Evaluation and molecular docking studies of Chalcone linked of Pyrido [4,3-b] pyrazin-5(6H) - one derivatives; Dandamudi Srilaxmi, Reddymasu Srinivasulu, Kit - Kay Mak, Mallikharjuna Rao Pichika, Surendra singh Jadav, Mohamed Jawed Ahsan, M. V. Basaveswara Rao, Journal of Molecular Structure; 2021, 1229, 129851. DOI; 10.1016/j. molstruc. 2020.129851.
- 185. Synthesis of γ-Carboline derivatives *via* Indole-2,3-dienolate; Gopi Reddy Alugubelli, Sivanadh Musunuri, Reddymasu srinivasulu and Mandava Venkata Basaveswara Rao, Carbon Letters, 2021, doi.org/10.1007/s42823-021-00238-1.
- 186. One pot facile Synthesis and Electrochemical Evaluation of Selenium Enriched Cobalt Selenide Nanotube for Super capacitor Application; Subhadarshini, Suvani; Pavitra, Eluri; Seeta Rama Raju, Ganji; Nilesh R. Chodankar, Mandal, Ajoy; Roy, Satyajit; Mandal, Suman; Basaveswara Rao, M.V.; Goswami, Dipak;

- Huh, Yun Suk; Das, Narayan; Ceramics International; 2021, Vol. 47, issue 11, 15293 15306. https://doi.org/10.1016 / j.ceramint.2021.02.093.
- 187. Synthesis and docking study of some Novel pyrano coumarins; Durga Karteek Surampudi, Alugubelli Gopi Reddy, M. Bhuvan Tej, Mandava Venkata Basaveswara Rao, Russian Journal of Organic Chemistry; 2021, Vol.57, No.2, 272 282. https://doi.org/10.1134/S1070428021020196.
- 188. 1-Butyl-3-methylimidazolium tetrafluoroborate [BMIM]BF₄: An efficient ionic liquid medium for the synthesis of novel 2- (oxazolo [5,4-b] pyridin-2-yl)-N-phenylbenzamides; M.V.Satyanarayana, Barun Mehta, K. R. S. Prasad and M. V. Basaveswara Rao, Russian Journal of Organic Chemistry, 2021, 57, 10, 237 240.
- 189. Design, synthesis and anticancer evaluation of *N*-(4-{5-[4-(5-Methyl-1,3,4-oxadiazol-2-yl) phenyl] 4 (2,3,4 trimethoxyphenyl) -1,3- thiazol -2- yl) phenyl) benzamides; B. Ravi Naik, M V B Rao, PTSRKP Rao, D. Ramahandran, DRS Reddy; Russian Journal of Organic Chemistry, 2021, Vol 57, No. 4, 624 630. DOI: 10.1134/S1070428021040187.
- 190. Magnesium catalyzed biphasic solvent mediated Microwave assisted synthesis of 5-Hydroxymethylfurfural; P. Rasvan Khan, K. Deepti, P. Kamble Dhanraj, RaviKumar Devarakonda, Nagaraju Talam, Kavuluri Pushpalatha, Mandava V. Basaveswara Rao; Chemical Data Collections, 2021, 34, 100728, https://doi.org/10.1016/j.cdc.2021.100728.
- 191. Morphological Controlled Synthesis of FeCo Nanoparticles and Their Magnetic Properties; Pratap Koppula, Rambabu Kuchi, DongsooKim, Basaveswara Rao, M V, and Jong Ryul Jeong, Tentu Nageswara Rao; Current Nanoscience; 2021, 17, No. 6, 01-07; DOI: 10.2174/1573413716666201207141117.
- 192. Desired warm white light emission from a highly photostable and single-component Gd2TiO₅: Dy³⁺/Eu³⁺ nanophosphors for indoor illuminations; Eluri Pavitra, Ganji Seeta Rama Raju, Ganji Lakshmi Varaprasad, Nilesh R. Chodankar, M. V. Basaveswara Rao, N. Madhusudhana Rao, Jin Young Park,

- Young-Kyu Han, Yun Suk Huh, Journal of Alloys and Compounds; 2021, 875, 160019. https://doi.org/10.1016/j.jallcom.2021.160019.
- 193. Low molecular weight non-peptidyl antimalarial leads: Lichen metabolite, Usnic acid and its analogues; E. Susithra, Meena Ramseshu, D. Chamundeeswari, Rajasekhar Chekkara, Naveena Lavanya Latha J and M. V. Basaveswara Rao, Polycyclic Aromatic Compounds, 2021, 1-9 https://doi.org/10.1080/10406638.2021.1920985.
- 194. Design, Synthesis and cytotoxic activities of 1,2,4-thiadiazole linked 1,3,4-thiadiazole carbazole Deriavatives; Eduri Ramya Devi, Reddymasu Sreenivasulu, Mandava V. Basaveswara Rao, Koya Prabakara Rao, Ratnakaram Venkatanadh, Malladi Sireesha, Russian Journal of General Chemsitry, 2021, Vol 91, No.6, page 01-07. DOI: 10.1134/S107036322106.
- 195. Ultrasound assisted Cu-catalyzed decarbonylative sonogashira coupling cyclization strategy: synthesis and evaluation of 3-heteroarylmethylene isoindolin-1-ones against SIRT1; P. Ganapathi Siva Raja, G. Venkata Nageswara Rao, Abburi Ramarao, Mandava Bhuvan Tej, Muthineni Sai Praneeth, Ravi Kumar Kapavarapu, Mandava Venkata Basaveswara Rao, Manojit Pal, Journal of Molecular structure; 2022, 1250, 131788. https://doi.org/10.1016/j.molstruc.2021.131788.
- 196. Reusable Nano Zirconia Catalyzed Synthesis of Benzimidazoles and their Antibacterial and Antifungal Activities; Tentu Nageswara Rao, Suliman Yousef AlOmar, Faheem Ahmed, Fadwa Albalawi, Naushad Ahmad, N Krishna Rao, Mandava Venkata Basaveswara Rao, Ravikumar Ch,Rajasekhar Reddy G,T, Manohranaidu; Molecules,2021,26,4219. Doi.org/10.3390/molecules 26144219.
- 197. Design, Synthesis, anticancer evaluation and molecular docking studies of Thiazole-pyrimidine linked amide derivatives; B. Chandramohan, N. Poojit, Surender Singh Jadav, Mandava V Basaveswara Rao, K.Surendrababu R.Sreenivasulu and Ramesh Alluri; Polycyclic aromatic compounds; 2021, 01-17, DOI: 10.1080/10406638.2021.1939067

- 198. One pot, green and four-component and green synthesis of novel 2-(2-amino-7,7-dimethyl- 5 oxo 4- phenyl- 5,6,7,8 tetrahydro 4H chromene 3 carbonyl) 2,3 -dihydrophthalazine-1,4-diones; M. V. Satyanarayana, Alugubelli Gopi Reddy, Jonnala Sandhya, Barun K. Mehta, K. R. S. Prasad, Mandava Bhuvan Tej and Mandava V. Basaveswara Rao, Russian Journal of General Chemistry, 2021, Vol. 91, No.7, 1393-1396. DOI: 10.1134/S107036322107.
- 199. Design, Synthesis and Anticancer Evaluation of 2-(5-(Benzo[d]thiazol-2-yl)-1H-imidazol-1-yl)-5-aryl-1H-benzo[d]imidazole Derivatives; Perugu Edukondalu, Reddymasu Sireesha, Chandra Mohan Bandaru, Mandava Venkata Basaveswara Rao, Pruthu Kala and Rudraraju Ramesh Raju; Chemical Data Collections; 2021, 35, 100753. https://doi.org/10.1016/j.cdc.2021.100753.
- 200. Domino, Multi component Intramolecular Cyclization Strategy for the Multi Functionalized Imidazo[1,2-a]pyrimidin-5(1H)-one Derivatives; Patan Rasvan Khan, Gopi Reddy Alugubelli,Reddymasu Sireesha, Kolli Deepti, Pasupuleti Visveswara Rao and Mandava Venkata Basaveswara Rao, 2021, Russian journal of General Chemistry, 2021,Vol 91, No.5, 1123 1127. DOI: 10.1134/S107036322106.
- 201. Discovery of easily Synthesizable 4,4-Dimethylimidazolidin-2-ones as Potent Androgen Receptor Antagonists for Prostate Cancer; Muralikrishna Yaragani, Prasad Yedlapalli, Sriram Raghavan, Thota Giridhar, Venkata Basaveswara Rao Mandava, Ravindra Vikram Singh, Rajasekhara Prasad Kottapalli, Saravanan Chinnusamy, Chemistry Select, Medicinal Chemistry and drug discovery, 2021, 6, 1-6. doi.org/10.1002/slct.202101546.
- 202. Synthesis of nitroethylindole derivatives through michael addition; I Vani, Reddymasu sireesha, P.Vinod Kumar Goud, KRS Prasad, Mandava Bhuvan Tej, Muthineni Sai Praneeth, M V Basaveswara Rao; Polycyclic aromatic compounds, 2021, DOI. 10.1080/10406638.2021.1995009.
- 203. Design and Synthesis of Different Aryl Substituted 1,3,4-Oxadiazole-Imidazo[1,5-a]pyridine Derivatives as Anticancer Agents; Dandamudi Srilaxmi, Alugubelli Gopi Reddy, Reddymasu Sireesha, Pasupuleti Visweswara Rao, M.

- Ravi Kiran, Deepti Kolli, Mandava Venkata Basaveswara Rao; Russian Journal of General Chemistry; 2021, Accepted.
- 204. Cooperative ligand fields enriched luminescence of AgGd(MoO4)2:Er³+/Yb³+@mSi core-shell upconversion nanoplates for optical thermometry and biomedical applications: Pavitra, Lee, Hoomin; Hwang, Seung-Kyu, Varaprasad, Ganji Lakshmi, Park, Jin Young, Mandava V, Basaveswara Rao, Han, Young-Kyu,Ganji Seeta Rama Raju Huh, Yun Suk; Your manuscript ID is: NR-ART-07-2021-004789
- 205. Stereoselective total syntheses of pyrenophorol, 5,13-epi pyrenophorol and isomer of pyrenophorol; Reddymasu Sreenivasulu, Kotthireddy Thirumal Reddy, Mandava Venkata Basaveswara Rao, Rudraraju Ramesh Raju; Journal of Molecular Structure, 2021, Accepted
- 206. Design, synthesis and anticancer evaluation of 1,2,3-Triazole incorporated Pyrimidine - Benzoxazole Derivatives; D.G.S. Sudhakar, A. Srinivasa Rao, Ch. Venkata Ramana Reddy, Mandava Venkata Basaveswara Rao; Russian Journal of General Chemistry, 2021, Accepted
- 207. Synthesis, molecular docking and biological evaluation of pyranoflavones based oxygen-containing macrocycles as antimicrobial agents; I. Vani, Ramarao Abburi, K.R.S. Prasad and Mandava V. Basaveswara Rao, 2021, Russian Journal of General Chemistry, 2021, Accepted.
- 208. A facile synthesis of bis(Imidazo[1,2-a]pyridin-3-yl) methane and vinyl derivatives. D.E. Prasada Rao, M. David Raju, J. Surendra, A. Vasu Babu, P. Eswaraiah, N. Ravi Kumar Reddy, C.Rajendiran and M. V. Basaveswara Rao, LOC, 2021, accepted
- 209. Intramolecularcyclization of N-hydroxy-3-phenylpropanamides and 4-phenylbutanamides; Nagalingam Viswanath, Reddymasu Sireesha, Madhavarao Nagarajan, Dittakavi Ramachandran, Mandava Venkata Basaveswara Rao, Govindagouda S Patil, Chemical Data Collections, 2021.

- 210. Synthesis and Biological Evaluation of Tetrazole fused Imidazopyridine Derivatives as Anticancer Agents; Rajeswari, M V Basaveswara Rao, Russian Journal of Organic Chemistry, 2021
- 211. Sonochemical synthesis of indolo[1,2-a]quinoxaline derivatives in the presence of Amberlyst-15: their evaluation as potential cytotoxic agents; Raviteja Chemboli, K. R.S. Prasad, Paritala Raghava Rao, A.V.D. Nagendra Kumar, Mandava Bhuvan Tej, Ravikumar Kapavarapu, M.V. Basaveswara Rao and Manojit Pal; Journal of Molecular Structure, 2021, 131803. https://doi.org/10.1016/j.molstruc.2021.131803.
- 212. Rationalized crystal structure augmented highly efficient far-red-emitting double perovskite niobate phosphor for indoor plant growth LED applications; Ganji Seeta Rama Raju, Eluri Pavitra, Harishkumar Reddy Patnam, Ganji Lakshmi Varaprasad, Nilesh R. Chodankar, Swati J. Pati, Kugalur Shanmugam Ranjitha, M. V. Basaveswara Rao, Jin Young Park, Yun Suk Huh, Young-Kyu Han, Chemical Engineering Journal, 2021, Communicated
- 213. Competent Hierarchial pores and redox additive-promoted interfacial diffusion kinetics of biomass-derived carbonaceous electrods for astonishing symmetric super capacitors; Raju, Ganji Seeta Rama, Chodankar, Nilesh, Hwang, Seung-Kyu, Lee, Jeong Han, Pavitra, Eluri, Kugalur Shanmugam, Ranjith, Mandava V. Basaveswara Rao, Park, Jin Young, Roh, Kwang Chul, Huh, Yun Suk, Han, Young-Kyu; 2021, nz-2021-00882e, Communicated
- 214. Synthesis, Anticancer Evaluation and molecular docking studies of Novel Amide Derivatives of 1,2,4-Oxadiazole-Imidazopyridines; Ramesh Boddiboyena, G Nagendra Reddy, Mandava Venkata Basaveswara Rao, Naresh Varma Seelam, Mura Reddy Gudisela, 2021.
- 215. N-Arylations of 4-(4,4-dimethyl-2-oxoimidazolidin-1-yl)-2-(trifluoromethyl) benzonitrile as New Selective Androgen Receptor antagonists; Muralikrishna Yaragani, Prasad Yedlapalli, K.R.S.Prasad, Narayana Lakshminarayana, Ravindra V. Singh, T Giridhar and Mandava V. Basaveswara Rao, 2021.

- 216. An Alternate Synthesis of Sporiolide B; Suresh Kumar, M.V.Basaveswara Rao; Natural Product Research; 2021.
- 217. A Computational based approach for the identification of alternate drugs and their targets for bacterial blight disease-causing bacteria Xanthomonas axonopodis pv. Punicae; PV Parvati Sai Arun, Bangaru Aravind, Muttaki Ahmad Alladin, Irfan Ahmad Ghazi, Nripendra V Singh and Mandava V Basaveswara Rao; Australiasian Journal of Plant Pathology; 2021, communicated
- 218. Influence of Magnesium aluminate Nanoparticles on Epoxy based intumescent flame retardation coating system, Tentu Nageswara Rao, Mandava V Basaveswara Rao, 2021.
- 219. Development And Optimization Of Jack Fruit Mucilage Okra Gum Composite Mucoadhesive Bio Carrier For Colon Specific Drug Delivery; Pallavi Kurra, Kishore Narra, Puttugunta Srinivasa Babu, Varaprasad Saka, Dhanalakshmi Unnikrishnan, Kilaru Naveen Babu, M V Basaveswara Rao; International journal of macromolecules; 2021.
- 220. A family of Luminescent metal organic frame works synthesis, structural and sensing studies, Tentu Nageswara Rao, Mandava V Basaveswara Rao, RSC Advances, 2021.
- 221. Efficient synthetic process for for anti-coagulant drug substance Rivaroxaban; Matta Manikanttha, K. Deepti, S. Venkat Rao, K. Deepti and M.V. Basaveswara Rao, 2021.
- 222. Ultra-high Cellular Uptake Facilitates Efficient Gene Delivery Using Fluorescent Lipid-Fe@CNPs Conjugates labeled Embryonic Stem Cells: B. Saritha, K. Deepti and M.V.Basaveswara Rao, 2021, Journal of Materials Chemistry B, communicated.
- 223. Acetic Anhydride / sodium acetate assisted generation and reactivity of Indolo-2, 3-dienolate with electron deficient dienophiles; M V Basaveswara Rao, Letters in Orgnic Chemistry, 2021.

- 224. Synthesis and Biological Evaluation of Substituted Mannich Bases of Benzotriazole Derivatives as Anticancer Agents; E. Susithra, D. Anusha, P. Mallikharjuna Rao, Kit kay Mak, Rajasekhar Chekkara, Gopi Reddy Alugubelli and Mandava V Basaveswara Rao, 2021, Journal of molecular structure, Communicated.
- 225. Extraction of pesticide residues from environmental water samples using alumina nanoparticles as a sorbent and analyzed by gas chromatography-mass spectroscopy, Tentu Nageswara Rao, M.V.Basaveswara Rao, 2021, Communicated.
- 226. A convergent and stereoselective total synthesis of 4 Keto-clonostachydiol : Reddymasu Srinivasulu, M.V.Basaveswara Rao, Monatshefte fur Chemie., 2021.
- 227. A new and alternative synthsis of apixaban an anticoagulant drug; Matta Manikanttha, K. Deepti, S. Venkat Rao, and M.V. Basaveswara Rao, 2021 Communicated.
- 228. New Synthetic strategy for the Carbazole derivatives using C,N-Dianion from 2-Methylindole, 2021.
- 229. Pharmacokinetic Investigation of Remogliflozin in Rat Plasma Samples by Highthroughput HPLC-MS-MS, Ravikanth Inturi; Medepalli David Raju; Mandava Venkata Basaveswara Rao; Srikanth Inturi, Journal of Pharmaceutical Analysis, 2021, communicated.
- 230. Synthesis, Anti Cancer evaluation and molecular docking studies of novel bis(indolyl)hydrazide-hydrazone derivatives; R. Sreenivasulu, M.B. Tej, MVB Rao, SS Jadav, RR Raju; Polycylic aromatic compounds, 2021, communicated.
- 231. A sonochemical access to 5-aryl substituted pyrazolo[1,5-*a*]pyrimidines as potential inhibitors of TNF-α; D. E. Prasada Rao, M. David Raju, N. Ravi Kumar Reddy, C. Rajendiran, M. Sai Praneeth, Mandava Bhuvan Tej, Mandava V.

- Basaveswara Rao, Ravikumar Kapavarapu,and Manojit Pal, Heliyon, 2021, Aceepted.
- 232. Multifunctional Bio-Nanocomposite Films of Carboxy methyl Cellulose and Pectin with Incorporated Zinc Oxide Nanoparticles; P.R. Sougandhi, Susanta Kumar Jena, P. S. Brahmanand, Mandava Bhuvan Tej, T. Shobha Rani and M. V. Basaveswara Rao, 2021 communicated.
- 233. Bio-analytical method development and validation for simultaneous determination of sofosbuvir and ledipasvir in human plasma in bulk form by RP-HPLC; Ramarao abburi, Mandava Bhuvan Tej, Muthineni Praneeth, Vani inavolu, T.Shobha Rani and M.V.Basaveswara Rao, 2021, Communicated.

LIST OF PUBLICATIONS (NATIONAL):

- Reaction of Ketene Dithioacetals with Aziridine: A New Synthesis of N Vinylaziridines and their Iodide Ion-assisted Rearrangement to Pyrrolines.;
 Mandava V. Basaveswara Rao, Hiriyakkanavar Ila, Hiriyakkanavar Junjappa.
 Journal of Indian Chemical Society, 1997, 74; 11-12, 955 960.
- Antimicrobial Activity of Acacia Nilotica; Mandava V. Basaveswara Rao, K.M.Elizabeth, D.Sireesha, K.Nageswara Rao, Asian Journal of Chemistry, 2006, vol.18, No. 01, 191 - 195.
- 3. Convenient and improved One Pot Synthesis of Imidazole; **Mandava V. Basaveswara Rao**, K. Nageswara Rao, M. Sivanadh, V. Prasanthi ; Asian Journal of Chemistry, Vol. 19, No.7, **2007**, 5778 5780.
- Spectrophotometric Studies of Abacavir: A Potential Anti HIV agent; Mandava
 V. Basaveswara Rao, M.Sivanadh, V.Prasanthi; International Journal of Chemical Sciences, 2007, 5(I), 380 384.

- Synthesis and Antimicrobial studies of 4-diazo-5-mercapto-3-methyl/ethyl-striazoles and their Metal Chelates; Anjali Jha, Y. L. N Murthy, G Durga and Mandava V. Basaveswara Rao; Oriental Journal of Chemistry, 2008, 24, 03, 883 - 888.
- Synthesis of 3,5-disubstituted-2,6-diarylpiperidin-4-one hydrochlorides; B. Veeraswamy, J. Jayabharathi, Mandava V. Basaveswara Rao, E.S. Reddy; Rasayan Journal of Chemistry, 2008, Vol. 1, No. 3, 645 647.
- 7. Bioallergens in the Air of Selected Areas in Vijayawada; **Mandava V. Basaveswara Rao**, E. Srinivasa Reddy, V. Prasanthi, M.Sivanadh; Rasayan Journal of Chemistry, **2008**, Vol 1, No.3, 515 520.
- 8. Failures of Network Security Utilities.; **Mandava V. Basaveswara Rao,** Ch. Naga Manisha; Oriental Journal of Computer Sciences, **2008**, No1, Vol.1, 81 88.
- Dissolution Test for Omeprazole Pellets 8.5% (High Dissolution): Optimization and Statistical Analysis.; Mandava V. Basaveswara Rao, B.C.K. Reddy, T. Srininvasa Rao, P. Muralidhar; Rasayan Journal of Chemistry, 2008, Vol. 1, No. 3, 618 - 619.
- 10. Reverse Phase High Performance Liquid Chromatographic Determination of Orlistat pellets 50.0%; Mandava V. Basaveswara Rao, B.C.K.Reddy, T. Srinivasa Rao, P. Muralidhar; Rasayan Journal of Chemistry, 2008, Vol.1, No. 3, 636 - 638.
- 11. Development and validation of RP-HPLC method for the determination of Tamsulosin Hydrochloride; Mandava V. Basaveswara Rao, B.C.K.Reddy, M.Subba Rao, B.Sreedhar; International journal of chemical Sciences, 2008, 6(3), 1695 1701.
- 12. Development and validation of a dissolution test for Tamsulosin Hydrochloride Pellets; Mandava V. Basaveswara Rao, B.C.K.Reddy, T.Srinivasa Rao, Anjali Jha; Oriental Journal of Chemistry, 2008, 24, 03,1049 - 1052.

- 13. Oxo-tessallatin, A Novel Phenanthrapyrone isolated from Vanda Tessalata; V.Anuradha, **Mandava V. Basaveswara Rao**, Anand S.Aswar; Oriental Journal of Chemistry, **2008**, 24,(3),1119 1122.
- 14. Drug Release Method by HPLC for Orlistat Pellets.; **Mandava V. Basavasewara Rao**, B.C.K Reddy, T.Srinivas Rao, V.Anuradha; Material Science Research India, **2008**, Vol. 5(2), 499 502.
- 15. Blended Attacks Exploits, Vulnerabilities AndBuffer-Overflow Techniques in Computer Viruses; A.Venkateswara Rao, Mandava V. Basaveswara Rao; Oriental Journal of Computer Science and Technology, 2008, 1(2),151 - 154.
- 16. Data Mining Analytics for Business Intelligence & Decision Support; A.VenkateswaraRao, G.L. Aruna Kumari, Mandava V. Basaveswara Rao; Oriental Journal of Computer Science & Technology, 2008, Vol. 1(2), 161 - 164.
- 17. Coping and Limitations of Genetic Algorithms; A. Venkateswara Rao, G.A.V.Ramachandra Rao, Mandava V. Basaveswara Rao; Oriental Journal of Computer Science & Technology, 2008, Vol.1(2), 137 - 141.
- 18. Estimation of Venlafaxine in Commercial Dosage forms Using Simple and Convenient Spectrophotometric Method.; Mandava V. Basaveswara Rao, B.CK Reddy, T.SrinivasaRao, V. Prasanthi Rasayan Journal of Chemistry, 2009 Vol., 2, No. 2, 276 - 279.
- Characterization and Defluoridation Studies of Activated *Dolichos lab lab* Carbon Mandava V. Basaveswara Rao, M.Subba Rao, Muppa Ravi, V.Prasanthi; Rasayan Journal of Chemistry, 2009, Vol. 2, 02, 525 - 530.
- 20. Development of Knowledge based therapy for cancer Identification of Unique targets.; Mandava V. Basaveswara Rao, M.Sivanadh, G.Ramachandraiah; Rasayan Journal of Chemistry, 2009, Vol. 2, 2, 521 524.
- 21. Estimation of Diclofenac Sodium pellets (extended Release) in commercial dosage forms using a Simple and Convenient Spectroscopic Method.; Mandava

- V. Basaveswara Rao, B.C.K.Reddy, T.Srinivasa Rao, V.Prasanthi; Rasayan Journal of Chemistry, **2009**, Vol., 02, No. 2, 488 490.
- 22. Taste Masked Pharmaceutical Composition For Ciprofloxacin Hydrochloride Pellets.; Mandava V. Basaveswara Rao, B.C.K.Reddy, T.Srinivasa Rao; Rasayan journal of Chemistry, **2009**, Vol. 2, No.02, 312 314.
- 23. Estimation of Primidone In Commercial Dosage Forms Using a Simple and Convenient HPLC Method; Mandava .V. Basaveswara Rao, B.C.K. Reddy, T. Srinivas Rao, M.David Raju; Rasayan Journal of Chemistry, **2009**, Vol. 2, No. 2, 297 299.
- 24. Determination of Epinastine Hydrobromide Assay by Potentiometric Method; Mandava V. Basaveswara Rao, B.C.K Reddy, T.Srinivas Rao, P. Kalyani; Rasayan Journal of Chemistry, **2009**, Vol. 2, No. 2, 361 363.
- 25. Synthesis and Spectroscopic Study of Organosilicon(IV) Derivatives of N,N'-O-phenylenebis(Salicylideneimine); Mandava V. Basaveswara Rao,M.David Raju; Rasayan Journal of Chemistry, **2009**, Vol.2, No. 2, 501 506.
- 26. Determination of Flurbiprofen pellets 57% Using Drug Release Method by U V; Mandava V. Basaveswara Rao, B.C.K Reddy, T. Srinivasa Rao, M.Sivandh; Rasayan Journal of Chemistry, **2009**, Vol., 2, No.2., 418 420.
- 27. Dissolution Profile of Phenylephrine Hydrochloride Pellets; Mandava V. Basaveswara Rao, B.C.K.Reddy, T.Srinivasa Rao, V.Sreeram; Journal of Chemical and Pharmaceutical Research, **2009**,1(1), 257 260.
- 28. Drug Release Method by HPLC for Tamsulosin Hydrochloride 0.2% and Tolterodine tartrate 0.2% Combination Pellets. M.V. Basaveswara Rao, B.C.K Reddy, T.Srinivas Rao, G. Venkata Rao; International Journal of Chemical Engineering Research, 2009, Vol. 1, No. 2, 155 159.

- Decision tree approach for Predicting Customers Credit Risk; K. Venkat Rao, T. Jyothirmayi, M.V. Basaveswara Rao, Oriental Journal of Computer Science & Technology, 2009, Volume 2 No.1, 95 99.
- Content Based Image Retrival in the World Wide Web; PNRL C Sekhar, D Rajya Lakshmi, J. A. Chandulal & M. V.BasaveswaraRao; Oriental Journal of Computer Science & Technology, 2009, Volume 2, No.1, 57 - 61.
- 31. Studies of Novel Organic Acids doped PANI-PVA Blend Thin Films and their effecton TMA, ammonia Gas Sensing.; D.B. Dupare, M. D. Shirsat, M.V. Basaveswara Rao and A.S.Aswar; Journal of Pharmaceutical Technology and Research, 2009, 1(2), 58 64.
- 32. Characterization and Defluoridation Studies of Activated Brussica Carbon; Mandava V. Basaveswara Rao, V.Sriram, Kaza Somasekhara Rao; Journal of Pharmaceutical Technology and Research, 2009, 1, (2), 25 - 28.
- 33. Hiding the text into 24-bit BMP images using XORoperation with the use of MSB.; Ch. N. Manisha and Mandava V. Basaveswara Rao; Oriental Journal of Computer Science and Technology, 2009, Vol.2(2), 119 - 121.
- 34. Determination of Tamsulosinhydrochloride 0.2% and Tolterodine tartarate0.2% combination pellets by RP HPLC method; M. V. Basavasewara Rao, B.C.K Reddy,T.Srinivas Rao, Jamini Ranjan Mohanty; Research Journal of Pharmaceutical, Biological and Chemical Sciences, 2010, Vol. 1,1, 136 140.
- 35. Soft Computing in Bioinformatics: Methodologies and Applications; Kiran Kumar Reddi, M. V. Basaveswara Rao, Oriental Journal of Computer Science and Technology, 2010, Vol. 3 (1), 53 59.
- 36. Development and Validation of Dissolution Test for Cyclobenzoprine hydrochloride Pellets 10% W/W; Mandava V. Basaveswara Rao, B.C.K. Reddy, T.Srinivasa Rao, G.Venkata Rao, Research Journal of Pharmaceutical, Biological and Chemical Sciences, 2010, Vol., 1, No. 3, 315 319.

- 37. Dissolution Test Method of Mesalamine Pellets 90%W/W; M.V Basaveswara Rao, B.C.K Reddy, T.Srinivasarao, G.Raja; Journal of Pharmaceutical Technology and Research, **2010**, Vol., 2(2), 20 23.
- 38. Evaluation of various binders on compatibility of Metformin hydrochloride tablets; A. Sathyaraj, Mandava V. Basaveswara Rao, Saidi Reddy. N, Palraja. M; Journal of Pharmaceutical Technology and Research, 2010, Vol.,2(2), 41 52.
- 39. Development of new Reverse phase HPLC method for analysis and assay of Zopiclone in Formulation; M.V.Basaveswara Rao, A.V.D. Nagendrakumar, M.Sivanadh, P.V.Bramhachari; Journal of Pharmacy Research (JPR), 2011, 4(1), 248 249.
- 40. Development of UV Spectroscopic method for the Determination of Doxycycline Hycylate, Mandava V Basaveswara Rao, V.Radha, V. Prasanthi, T.Malathi Rekha; ANU Journal of Pharmacy; 2011, Vol. III (1&2), 68-73.
- 41. High Performance Liquid Chromatography method for Mybulen in bulk and pharmaceutical Formulation Mandava V.Basaveswara Rao, V. Radha, V. Prasanthi, G.Venkata Rao; ANU Journal of Pharmacy; 2011, Vol. III(1&2) 2011, 25 37.
- 42. Development and validation of RP HPLC method for the estimation of Sirolimus in formulation and Serum.; M.V.Basaveswara Rao, A.V.D.Nagendra Kumar; International Journal of Chemical Sciences and Research 2011, 01, 47-54.
- 43. Gradient RP-HPLC method for the Determination of Purity and Assay of Raloxifenehydrochloride in Bulk Drug; Sathyaraj, A., Satyanarayana, V., Basaveswara Rao, M. V., Res. J. Chem. Sci., 2011, 1(2), 9-16.
- 44. Validated RP HPLC Method for the Estimation of Stavudine in Formulation and Serum ;Basaveswara Rao MV, Nagendrakumar AVD , Venkata Rao G, Srinivas Arikati ; Research Journal of Pharmaceutical, Biological and Chemical Sciences 2011, Vol. 2, 3, 872 879.

- 45. Development and validation of New RP HPLC method for the determination of Afloqualone in Human plasma and formulation.; M.V.Basaveswara Rao, V.Prasanthi, Sushanta Maiti, G.Raja; International journal of Research in Pharmacy and Chemistry, 2011,1(3), 730 734.
- 46. Validated RP-HPLC Method for the Estimation of Quetiapine in formulation; M.V.Basaveswara Rao, A.V.D.Nagendra Kumar; International Journal of Science Innovations and Discoveries, 2011, 1(1), 45-52.
- 47. RP-HPLC Method development and validation of Stanzolol for analysis of tablet dosage form. ;Basaveswara Rao M V, Nagendrakumar AVD; International journal of Research and Reviews in Pharmacy and Applied Sciences. IJRRPAS, 2011, Vol.1, issue.3, 153-165.
- 48. Development and Validation of New RP-HPLC Method for the Determination of Acetyl Sulfisoxazole in Bulk and Pharmaceutical Dosage Forms.; V. Prasanthi, K. Mary, CH Narasimha Raju Bh, M.V.Basaveswara Rao, Bull. Pharm. Res. 2011; 1 (1): 47 53.
- 49. Development and validation of New RP-HPLC method for the determination of Cefaclor in pharmaceutical dosage forms and in human plasma; M.V. Basaveswara Rao, V.Prasanthi, Sushanta Maiti and G.Raja; Research Journal of Chemical Sciences 2011, Vol. 1(5), 36 39.
- 50. Fundamentals of MEMS Technology; Srinivasa Rao Karumuri, S. Durga sailaja, T.Satyam, Y Srinivas, J. Vijayasekhar, V.Sreeram, M.V.Basaveswar Rao, Joydeep Choudhury, R. Bhattacharjee and K.Girija Sravani, Advances in Applied Science Research, 2011, 2 (6), 570 579.
- 51. Validated RP-HPLC Method for the Estimation of Telmisartan in Tablet formulation, Basaveswara Rao M. V, Nagendrakumar AVD; Bull Pharma Res., 2012, (2), 50 55.

- 52. Validated RP HPLC method for the estimation of Levetiracetamin tablet formulations; Basaveswara Rao M.V, Nagendra Kumar AVD, Raman B V, Malathi Rekha T; Journal of Pharmacy Research, 2012, 5(1), 75 78.
- 53. Biotransformation of (-)-α-santonin by Aspergillusparasiticus and antimicrobial Efficacy of the transformed products. B.Siddhardha, G. Ramakrishna and M. V. Basaveswara Rao. Current Biotechnology, 2012, Vol.,1, No.3, 194 198.
- 54. Plants with anitdiabatic activities and their Medicinal values; B. V. Raman, A. Naga Vamsi Krishna, B.Narasimha Rao, M. Pardha Saradhi, M. V. Basaveswara Rao; International Research Journal of Pharmacy, 2012, 3(3), 11 15.
- 55. Invitro antibacterial efficacy of a sesquiterpenelactone, parthenin from Parthenium hysterophorus L (Compositae) against enteric bacterial pathogens.
 B. Siddhardha, G.Ramakrishna and M.V. Basaveswara Rao; International Journal of Pharmaceutical, Chemical and Biological Sciences, 2012, 2(3), 206 209.
- 56. In vitro antimicrobial and larvicidal spectrum of certain bioactive fungal extracts. B.Siddhardha, Ramakrishna G, V. Anil Kumar, K K. Gupta, R.C. Dubey and Basaveswara Rao M.V. International Journal of Research in Pharmaceutical and Biomedical Sciences 2012, Vol. 3(1), 152 155.
- 57. Validated RP- HPLC method for the estimation of Lorazepam in pharmaceutical formulation; V.Sreeram, M.V.Basaveswara Rao, AVD Nagendra Kumar, M.Sivanadh, K.Subhasini, Journal of pharmaceutical and Scientific Innovation, 2012, 1 (6), 5 8.
- 58. Synthesis of quinolines and their *In vitro* antioxidant activities under solvent free conditions by using the SiO₂–Zn–MgO as a novel and reusable catalyst; M. Brahmayya, B. Venkateswara Rao, U. Viplavaprasad, M.V. Basaveswara Rao, K. Raghu Babu, B. Kishorebabu, K. Rajkumar, Ch. Praveen, N. Giribabu, M. Vijaya, Ch. V. Padmarao, N. Srinivasa Rao; Journal of Applied Pharmaceutical Science 2012, Vol. 2 (10), 41 44.

- 59. An efficient synthetic route to Vitamin-A and its Derivatives; Sushanta Maiti, D.Rambabu, ASG Prasad, G.Venkata Rao, Mandava V. Basaveswara Rao, Journal of Applicable Chemistry, 2012, 1(4), 481 484.
- 60. Synthesis and Utilization of Saccharin Derivatives; Sushanta Maiti, D.Rambabu, ASG Prasad, G.Venkata Rao, Mandava V. Basaveswara Rao, Journal of Applicable Chemistry, 2012, 1(4), 467 477.
- 61. New validated RP–HPLC method for the estimation of Carvedilol in Pharmaceutical formulation; Basaveswara Rao M.V, Nagendra Kumar, yedukondalu M, Raman B.V; International Journal of Pharmacy & Pharmaceutical Sciences, 2012, Vol. 4, Issue 2, 353 358.
- 62. Newer RP-HPLC method for the determination of doxazosin in human plasma and formulation; M.V.Basaveswara Rao, V.Prasanthi, M.Sivanadh, G.Venkata Rao, Bulletin of Pharmaceutical Research, 2012, 2(1),1 4.
- 63. Synthesis of Novel Quinoline Derivatives; D. Rambabu, S.K. Kumar, ASG. Prasad, M. Sivanadh, M.V. Basaveswara Rao; Journal of Applicable Chemistry, 2012, 1, 151 154.
- 64. Zn-H₂O promoted homo coupling reactions of α,β-unsaturated ketones; Barun K. Mehta, Guttikonda Raja, D. Rambabu, ASG. Prasad, and Mandava V. Basaveswara Rao, Journal of Applicable Chemistry, 2013, 2 (3), 691 694.
- 65. A validated and stability indicating ultrahigh pressure liquid chromatographic method for folic acid in pharmaceutical preparation, V. Sreeram, M.V. Basaveswara Rao, Srinivas Karumuri, International Journal of Chemical Studies, 2013, vol. 1, No. 1, 17 27.
- 66. Development and validation of New RP-HPLC Method for the determination of Dexrazoxane; M. V. Basaveswara Rao; V. Prasanthi, G. Venkata Rao and B. V. Raman; Indian journal of Pharmaceutical Sciences, 2012, 588 - 591.

- 67. A Novel Efficient synthetic strategy for (+) carvedilol, An hypertensive drug; Yedukondalu. M, Sridhar, R, Basaveswara Rao, M.V., Asian Journal of Research Chemistry, 6(5), 2013,195 199.
- 68. A Newer Validated and Stability Indicating GC Method for the Estimation of Lindane in Formulation; V. Sreeram, M.V. Basaveswara Rao, A.V.D. Nagendra kumar, International Journal of Chemical Studies, 2013, 1, 3, 66 72.
- 69. A Validated and Stability Indicating Ultra Performance Liquid Chromatographic Method for Allopurinol in Pharmaceutical Preparation; V. Sreeram, M. V. Basaveswara Rao, Srinivasa Rao Karumuri; Indian Journal of Research, 2013, 4, 3, 6 - 9.
- 70. RP-HPLC development and validation of assay and uniformity of dosage units by content uniformity for in house lamivudine and abacavir combined tablet; K. Ranjith, M.V.Basaveswara Rao, T.E.G.K. Murthy, Indian Journal of Research in Pharmacy and Biotechnology, 1(5), 2013, 682 685.
- 71. Formulation and evaluation of stable lyophilized bendamustine hydrochloride injection; R. Mikkilineni, P.B. Srinivasa, V.B.R Mandava; International Journal Pharma Science Rev Res; 2013; 23 (2), 89 93
- 72. Synthesis of chromeno oxadiazole derivatives; Namburu Lakshmana Rao, S. Bhavani, D. Rambabu, M. V. Basaveswara Rao, Journal of Applicable Chemistry, 2013, 2, (6), 1728 1736.
- 73. New synthetic methodology for the Ethyl [2-(2h-chromene-3yl)-4-oxo-1,3-thiazolidin-3-yl) acetate derivatives; N. Lakshmana Rao, S. Kiran Kumar, D. Rambabu, M. V. Basaveswara Rao, Journal of Applicable Chemistry, 2013, 2, (6), 1737 1743.
- 74. Development and validation of assay method for meloxicam tablets by RP-HPLC; K. Ranjith, M.V.Basaveswara Rao, T.E.G.K.Murthy, Indian Journal of Research in Pharmacy and Biotechnology, 1(5), 2013, 679 - 681.

- 75. Synthesis of tetrahydrocarbazoles and tetrahydro-γ-carbolines Catalyzed by PEG-400 as Recyclable reaction medium: Yedukondalu. M, Sridhar. R, Jawahar Luther and Mandava V. Basaveswara Rao; Journal of Applicable Chemistry, 2014, 3(3), 1295 - 1305.
- 76. Synthesis of Bis[1,3,4]Oxadiazole-2yl-Amino-2-aryyl-1,3-thiazolan-4-ones; B. Jawahar Luther, T. Bhupal Reddy, Mandava V. Basaveswara Rao, Journal of Applicable Chemistry, 2014, 3(3), 1311 1318.
- 77. Validated RP HPLC Method for the Determination of Darunavir in Bulk and Pharmaceutical Formulation. Nagendrakumar AVD, Sreenivasa Rao B and Basaveswara Rao M.V; Research Journal of Pharmaceutical, Biological and Chemical Sciences, 2014, 5(3), 63 72.
- 78. A New Validated RP-HPLC Method For The Estimation of Diacerein In Pharmaceutical Dosage Form; Mandava V. Basaveswara Rao, A. V. D. Nagendrakumar and Jogi Kusuma Journal of Applicable Chemistry, 2014, 3(4), 1705 - 1712.
- 79. Synthesis, Antimicrobial and Anthelmintic Evauation of Novel Quinazolinonyl Chalcones, K. Lakshmi, N.Rama Rao, and M.V.Basaveswara Rao, Rasayan Journal of Chemistry, 2014, Vol. 7, No. 1, 44 54.
- 80. Analgesic and Anti-inflammatory activities of novel 2-thioxoqunazolinonyl Chalcones, K. Lakshmi, N.Rama Rao, and M.V.Basaveswara Rao, International Journal of Chemical Sciences, 12 (3), 2014, 903 914.
- 81. Novel studies on 30M metal salts on the self-condensation of cyclic ketones; Barun K Mehta, N.Chandra sekhar, D. Rambabu, K.Yanagisawa, H. Kotasuki, M.V.Basaveswara Rao, Journal of Applicable chemistry, 2014, 3(6), 2622 2628.
- 82. Rapid regeneration of carbonyl compounds from oximes under mild lewis acid conditions using Nal/ BF₃.Et₂O; Madala subramanyam, Koya Prabakara Rao, varala Ravi, M.V.B.Rao, International Journal of Pharmaceutical and Chemical Sciences, 2014, Vol., 3 (4), 880 885.

- 83. Formation and Evaluation of stable Extended release tablets of Tapentadol hydrochloride; SSS Rakesh, S. Anbazhagan, MVB Rao, J. Srikanth; Int. J. Pharm. Sci., Rev. Res.; 2014, 29(2), 55, 324 329.
- 84. Design and Evaluation of Extended release tablets of pramipexole dihydrochloride monohydrate; SSS Rakesh, S.Anbazhagan, M V B Rao, J. Srikanth; Int. J. Pharm. Sci. Rev. Res. 30(1), 2014, 64, 361 366.
- 85. Preparation and evaluation of Olmesartan medoxomil pellets by liquid layering techniques; Ravi Sankar Kothamasu, T. E. G. K. Murthy & M. V. Basaveswara Rao; International journal of Pharmaceutical Research and Biomedical analysis, 2014, Vol 3, Issue 4, 1 9.
- 86. Evaluation of effect of alcohol on marketed modified release formulation of antidiabetic drugs; Karuna Priya Chitra, M.V.Basaveswara Rao, E.S.Prakash; International journal of inventions in Pharmaceutical Sciences, 2014, 2(5), 884 887.
- 87. A new method for determination of tolfenpyrad residues in mango fruit, Karri appa Rao, Tentu Nageswara Rao, M.S. Surendra Babu, M.V. Basaveswara Rao, The Experiment, journal of Science technology 2015., vol. 32 (1), 2040 2047.
- 88. A novel stability indicating liquid chromatographic method development and validation for the simultaneous estimation of enalapril maleate and hydrochlorothiazide in bulk and pharmaceutical formulations; B.Venkateswara Rao, S. Vidyadhara, M.V.Basaveswara Rao, N.Saiprudvi, M.D.Rokiya; Journal of Chemical and Pharmaceutical Research, 2015, 7(1), 846 854.
- 89. Development of validated RP-HPLC method for the determination of Donepezil in bulk and pharmaceutical dosage forms; Prasanthi Vempati, G. Lakshmi Prasanna, G. Venkata Rao, Mandava Venkata Basaveswara Rao; International Journal of Inventions in Pharmaceutical Sciences 2015; 3 (3), 1007 1010.
- 90. Method development and validation for the estimation of Sumatriptan Succinate in bulk and tablet dosage forms by RP-HPLC; Prasanthi Vempati, G. Venkata

- Rao, Mandava Venkata Basaveswara Rao; International Journal of Inventions in Pharmaceutical Sciences; 2015; 3(3), 1011 1015.
- 91. Development of validated RP-HPLC method for the determination of Dobutamine in Bulk and Pharmaceutical dosage forms; Prasanthi Vempati, Shaik Shahinsha Vali, G. Venkata Rao, Mandava Venkata Basaveswara Rao; Pharmanest An International Journal of Advances in Pharmaceutical Sciences; 2015, Volume 6, issue 3, 2858 2860.
- 92. Synthetic and Biological studies on thioxoquinazolinone substituted isoxazoles, K. Lakshmi, N. Rama Rao, and M.V.Basaveswara Rao, Journal of Environmental Biology 36, 2015, 909 - 918.
- 93. Development of validated RP-HPLC method for the determination of Ertapenem in spiked human plasma; Prasanthi Vempati, J. Kusuma, Mandava Venkata Basaveswara Rao, Pharmanest; An International Journal of Advances in Pharmaceutical Sciences; 2015, Volume 6, issue 3, 2861 2864.
- 94. A Novel Method for Determination of Topramezone Residues in Maize; Karri Appa Rao, M.S.Surendra Babu, T.Nageswara Rao and M.V. Basaveswara Rao; Oriental Journal of Chemistry; 2015, 31, 213 218.
- 95. Development, validation of Liquid chromatography and tandom mass spectroscopy method for simultaneous Determination of Rosuvastatin amd Metfornin in human plasma and its applications to a pharmacokinetic study; Pavan Kumar P, TEGK Murthy and M.V.Basaveswara Rao , Journal of Advanced Pharmaceutical Technology and Research, 2015, 6,118 124.
- 96. Development of validated RP-HPLC method for the determination of Silymarin in bulk and pharmaceutical dosage forms; Prasanthi Vempati, G. Venkata Rao, Mandava Venkata Basaveswara Rao, Pharmanest; An International Journal of advances in pharmaceutical sciences; volume 6, issue 3, 2015, 2865 2867.
- 97. Unique UV spectrophotometric method for reckoning of dapagliflozin in bulk and pharmaceutical dosage forms: Karuna Priya Chitra, M. China Eswaraiah and M.

- V. Basaveswara Rao; Journal of Chemical and Pharmaceutical Research, 2015, 7(9), 45 49.
- 98. Retrospect of Dapagliflozin A Novel targeting therapy for diabetes; Karuna Priya Chitra, M.China Eswaraiah, M.V.Basaveswara Rao, International Journal of recent advances in Pharmaceutical Research 2015, 5(4),15 27.
- 99. Preparation of hot melt extrudes of fenofibrate using PEG 1500 and KOLLIDONVA 64 and estimation of wetting efficiency employing wash burn method; World journal of Pharmacy and Pharmaceutical Sciences, 2015, 4, 12, 798 811.
- 100. Development and Guesstimation of Novel Controlled Release Matrix Tablets Containing Dapagliflozin; Karuna Priya Chitra, M.China Eswaraiah, M.V.Basaveswara Rao, Pharmanest, An International Journal of Advances in Pharmaceutical Sciences, 2015, Volume 6, Issue 5, 2992 - 2996.
- 101. Synthesis and antimicrobial activities of novel 6-benzyloxy-7-methoxyquinazolin-4(3H)-ones; T. Bhupal Reddy, Gutta Lakshmi Prasanna, V. Madhusudhan Rao and Mandava V. Basaveswara Rao; Journal of Applicable Chemsitry, 2015, Vol 4, Issue 6, 1828 1835.
- 102. 2,3-Dimethyl-4-Chromone Protecting Agent for the Amines and Carboxyl Groups, T.Bhupalreddy, N.Suresh, Barun Kumar Mehta, C.V. Madhusudhan Rao, M.V. Basaveswara Rao, Pharmanest; An international journal of Advances in Pharmaceutical Sciences, 2015, Volume 6, Issue 6, 3021 3023.
- 103. Synthesis and Characterization of Imido[1,2-a]pyridine and dihydropyridine derivatives; T.Bhupal Reddy, Manam Sreeninvasa Rao, V.Madhusudhana Rao and M.V.Basaveswara Rao, Journal for advanced research in applied sciences, 2015, Vol., 8, Issue 2, 16 24.
- 104. H/D Exchange Reaction of Phenanthridines under Hydrothermal condition; Barun Kumar Mehta, N.Suresh, Dandela Rambabu, and Mandava Venkata Basaveswara Rao, Science Spectrum 2016, 1, 1, 84 - 89.

- 105. Determination of kresoxim-methyl residues in different types of Indian tropical soils; Karri Apparao, M.S.Surendra Babu, Tentu Nageswara Rao, T.B.Patrudu, Mandava V. Basaveswara Rao; Journal of Soil Science Research JOSSR, 2016, 1(1), 1 - 6.
- 106. Solvent-free alkylation of 1,3-dicarbonyl compounds with benzylic, propargylic and allylic alcohols catalyzed by La(NO₃)₃.6H₂O; M. Subramanyam, Koya Prabhakara Rao, Ravi Varala, Mandava V. Basaveswara Rao, Asian Journal of Chemistry, 2016, Vol 28, 5, 1155 1160.
- 107. Development and validation of RP-HPLC method for the simultaneous quantitative estimation of Lamivudine and Tenofovir Disproxil Fumarate combained in tablet dosage form; B.Venkateswara Rao, S.Vidhyadhara, T.Balakrishna, S.Vikas, M.V.Basaveswara Rao, Inventi rapid pharm Analysis and quality assurance 2016, 3, 1 6.
- 108. Synthesis of some novel 4-methyl (Umbelliferone) Derivatives, Proceedings of the National Academy of Sciences, India Section A: Physical Sciences; Proc. Natl. Acad. Sci., India, Sect. A Phys. Sci., 2016, 86, 313 - 321.
- 109. Formulation and invivo evaluation of immediate release of telmisortan coated pellts prepared by liquid layering technique; Ravi Sankar Kothamasu, T E G K Murthy, M V Basaveswara Rao; Inventi impat; Pharmaceutical Process Development; 2016 (2), 82 90.
- 110. Dissipation kinetics of copper oxychloride and kasugamycin fungicide resudues in different P^H waters; Tentu Nageswara Rao, T.B.Patrudu, N.Krishna Rao, G.Kumar, M.V.Basaveswara Rao, Analytical Chemsitry, Vol., 2016, 16,10, 407-416.
- 111. Hepatoprotective activity of Methanolic Extract of Maesa Indica Bark against CCI₄ induced liver damage in rats; Y. Narasimha Rao, K. Naveen Babu, M.V.Basaveswara Rao, M.Prasada Rao, M.Srikanth; Int. J. Pharma Sci, Rev. Res., 2016, 37(1) 18, 101 - 104.

- 112. Photo Catalytic Applications Of Ferrous Doped Titanium Dioxide Nanoparticles In Dissipation Kinetics Of Tricyclazole Fungicide Residues In Different pH Waters Under Direct Sun Light: IOSR Journal of Environmental Science, Toxicology and Food Technology; 2016, Volume 10, Issue 6 Ver. I, 109 - 115.
- 113. UPLC Separation analysis of emitricitabine tenofovir, cobicistat and Elvitegravir from their degradation products., Revathi Naga Lakshmi,P, Prahlad.P, Mastanamma Sk, Ravindra, N., Venkata Basaveswara Rao M, international journal of Pharmacy and Pharmaceutical Science, 2016, 8,4, 362 369.
- 114. Diversity Oriented Synthesis: New Era in creating library of molecules, Journal of Carcinogenesis, A Journal of carcinomics society USA Vol., 15, page 19, 2016.
- 115. A New Analytical approach for the determination of triafomone and its metabolite residues in weat plant: Karri Appa Rao, M.S. Surendra Babu, Basaveswara Rao, M.V, T Nageswara Rao; International Journal of Current Research; 2016, Vol 9, issue 8, 38393 - 38397.
- 116. Degradation Study of Benalaxyl fungicide residues in different PH waters using ferrous dopes titanium dioxide Nano particles; Nageswara Rao. T, T.B.Patrudu, Basaveswara Rao, M.V, Appa Rao K; Analytical Chemsitry An Indian Journal; 2016, Vol. 16, issue 14, 108, 1-10.
- 117. Degradation study of Entacapone bulk drug by HPLC with PDA Detector; G.Kumar, T.B.Patrudu, Tentu Nageswara Rao, M.V.Basaveswara Rao; Scholars Academic Journal of Pharmacy, 2016, 5(10), 386 - 391.
- 118. Synthesis and characterization of ZnO nanoparticles using sol-gel process; jayasree Aluri, Sudha Lakshmi, PB, Basaveswara Rao V Mandava; Sensors & Transducers, Vol. 200, issue 5, May 2016, 45 49.
- 119. A Novel Stability indicating RP-HPLC method development and validation of Nebivolol and Indapamide in bulk and Pharmaceutical Formulations;

- B.Venkateswara Rao, S.Vidhyadhara, A.Ramu, N. Sai Prudvi and M.V. Basaveswara Rao, Indian Drugs, 2016, 53, 09, 67 73.
- 120. Influence of Ni Doping on structural and optical properties of ZnO Nano powders synthesized by Sol-gel Process, Jayasree Aluri, Sudha Lakshmi,P.B, Basaveswara Rao Mandava, Sensors and Transducers, 2016, Vol 202, Issue 7, July 2016, 66 71.
- 121. Decontamination of tetraconazole fungicide residues in water samples using FeTiO₂ Nanopaticles; Tentu Nageswara Rao, T. Benerji patrudu, M.V. Basaveswara Rao, K.Apparao; Int. J.Chem.Sci., 14(4), 2016, 2318 2330.
- 122. Development and validation of stability indicating RP-HPLC method for the estimation of Methotrexate and folic acid in bulk and tablet dosage forms; Kusuma Jogi, Mandava V. Basaveswara Rao and Rudraraju Ramesh Raju, International Journal of Engineering technology Science and Research, 2016, Vol.3, issue 10, 45 53.
- 123. Laboratory Persistence Study of Bispyribac Acidic , Basic and Neutral water; Jakka Mastan, B. N., Srinivas, M.V.Basaveswara Rao, Tentu Nageswara Rao, International Journal of Current Research; 2016, Vol. 8, Issue, 10, 39762 -39766.
- 124. Development and validation of stability indicating RP-HPLC method for the estimation of Glycopyrrolate and Neostigmine bulk and tablet dosage forms; Kusuma Jogi, Mandava V.Basaveswara Rao and Rudraraju Ramesh Raju, International Journal of Engineering technology Science and Research, 2016, Vol.7, issue 12,1236 1242.
- 125. A Novel Method Development and Validation for Related Substances of Adapalene in bulk drug product by HPLC; G.Kumar, T.B.Patrudu, M.V. Basaveswara Rao and Tentu Nageswara Rao; Research Journal of Pharmacy and Technology, 2016, 9(12), 2234 2240.

- 126. Formulation and Characteriation of DILTIAZEM HCL Matrix tablets by employing electrolytes with GUM Kondagogu, International journal of Pharmaceutical Sciences and Research; 2016, Vol.7, (1), 4592 4601.
- 127. A New Gas Chromatographic Method for Determination of Difenoconazole Residues in Pomegranate Fruits; Karri. Apparao, M. S. Surendra Babu, Tentu. Nageswara Rao, M. V. Basaveswara Rao; Sch. Acad. J. Biosci., 2016; 4 (10B), 911 916.
- 128. Formulation Design and development of lyophilization cycles for novel formulation of Protease inhibitor Bortezomib; A.Yaswant, M.V.Basaveswara Rao, TEGK Murthy, World Jorunal of Pharmacy and Pharmaceutical Sicences 2017, 6, 6,1832 1841.
- 129. Development and validation of a stability indicating reverse phase high performance liquid chromatography method for simultaneous determination of Clindamycin, Metronidazole and Clotrimazole in pharmaceutical combained dosage forms; Revathi Naga Lakshmi Ponnuri, Prahlad pragallapati, Mastanamma Sk, Ravindra N, Venkata Basaveswara Rao Mandava, Borusu Srinaga Sudha, Koppisetti bala durgaprasad; Asian Journal of Pharmaceutical and Clinical Research, 2017, Vol. 10, Issue 1, 111 117.
- 130. Development and Validation of Related Substances Method for Rufinamide Tablets by RP-HPLC K Ranjith, MV Basaveswara Rao and TEGK Murthy; Journal of Chemical and Pharmaceutical Research, 2017, 9(10), 306 314.
- 131. An Effective and sensitive stability indicating chromatographic approach based on RP-HPLC for trifluridine and tipiracil in bulk and pharmaceutical dosage form; Kusuma Jogi, Mandava Venkata Basaveswara Rao, Rudraraju Ramesh Raju; International journal of research in Pharmacy and Chemsitry, 2017, 7(1), 63 - 70.
- 132. Synthesis and Characterization of S(-)1-Phenyl-1,2,3,4-Tetrahydro Isoquinoline Acetamide Analogues; N. Krishna Rao, M. Surendrababu, M.V. Basaveswara Rao, R. Keshavi, N. Sundara Rao, N.H. EswaraPrasad and Y.L.N. Murthy, Asian Journal of Chemistry, 2017, 29, 5, 1035 1038.

- 133. Development of a validated HPLC-PDA method for stability indicating study of ticagrelor: a novel anti-platelet agent (P₂Y₁₂-ADP receptor blocker); Md. Shabana Sulthana, V. Anuradha and Mandava V Basaveswara Rao; International Journal of Pharmaceutical, Chemical and Biological Sciences; 2017, 7(1), 36 42.
- 134. A New analytical method validation and quantification of Entacapone and its related substance in bulk drug product by HPLC; G.Kumar, T.B.Patrudu, T.Nageswara Rao, M.V.Basaveswara Rao; Asian Jr.of Pharma Ana, 2017, Vol. 7, Issue 1, 1 - 5.
- 135. A. Novel synthesis and Characterization of 1,2,3,4- tetrahydropyrimidin-2(1H)thiones; N.Krishna Rao, M.S.Surendrababu, M.V.Basaveswara Rao, T.Nageswara Rao, K.Apparao and G.Kumar; Asian Journal of Chemsitry; 2017, Vol. 29 (4), 882 884.
- 136. Efflect of various super disintegrants on immediate release formulations of SGL2 inhibitor dapagliflozin; Kruna Priya Chitra, M.V.Basaveswara Rao, M. Chinaeswaraiah, International Journal of Research in Applied Natural and Social Sciences, 2017, 5, 1, 61 72.
- 137. Evaluation of heptoprotective activity of methanolic extract of dendrobium normale flowers against CCl₄, induced liver damage in rats; Narasimha Rao.Y, Naveen babu.K, Basaveswara Rao, M.V., Prasada Rao, M. International journal of current Research, 2017, Vol 9, issue 1, 45064 45067.
- 138. Effect of citric acid as a flux on Eu doped LaPO4; Gd Phosphor; B.Vinod Kumar, M.V. Basaveswara Rao, B. Walter Ratna Kumar, T. Malathi Rekha, P. Kamala, KVR Murthy; proceedings of the international seminar on luminescence and materials, Nanyang technological University 2017, 73 74.
- 139. A novel stability indicating RP-HPLC method development and validation for the determination of valsartan and Hydrochlorothiazide in bulk and pharmaceutical formulations; B.Venkateswara Rao, S. Vidyadhara and M V Basaveswara Rao, Indian Drugs; 2017, 54, 08, 54 61.

- 140. Synthesis and spectral synthesis and spectral characterization on pva/pvp: go based blend polymer electrolytes; Sk. Shahenoor Basha, M. Gnanakiran, B. Ranjit Kumar, K. Veera Bhadra Reddy, M.V. Basaveswara Rao and M.C. Rao; Rasayan Journal of Chemistry; 2017,10 (4), 1159 1166.
- 141. Comparitive CO₂ adsorption studies of different amine functionalized rice husk ash samples; Anil Kumar Turaka, B. N. Srinivas, K. Subba Rao, M.V. Basaveswara Rao & P. Kishore; International Journal of Engineering Sciences & Research Technology, 2017, 6(9), 276 282.
- 142. Dehydration of alcohols using chromia supported on Rice Husk Catalysis; A.K. Turaka, BN Srinivas, Subba Rao, K, M.V.Basaveswara Rao, P. Kishore; Journal of Chemistry and Chemical Sciences; 2017, 7(9), 744 751.
- 143. Preparation of Activated Carbons from Rice Straw and Hydrogenolysis of Glycerol over Activated Carbon Supported Ru Bi-Functional Catalysts; K.Subba Rao, B.N.Srinivas , Anil Kumar. T, M.V.Basaveswara Rao, P.Kishore; International Journal of Innovative Research in Science, Engineering and Technology, 2017, 6, 9, 18657 - 18663.
- 144. Estimation of Urinary biomarker 8-OHDG in OP Pesticide sprayers of Krishna and Guntur districts; Sravanthi Malempati, Durga Rao B.V, Basaveswara Rao, M.V.; International journal of Research in Chemistry and Environment, 2017, Vol., 7, 2, 16 20.
- 145. Development and validation of related substances method for Febuxostat tablets by RP-HPLC; K.Ranjit, M.V.Basaveswara Rao, DRS Reddy, TEGK Murthy, Indian Journal of Research in Pharmacy and Biotechnology, 2017, 5(3), 229 - 234.
- 146. Synthesis and characterization of Cu doped ZnO nano particles, N.Srinivasa Rao, B.Veeradurga Rao, M.V.Basaveswara Rao, Phamanest Int Jornal of Adv., Pharma., Sci., 2017, 8, 3, 19 25.

- 147. Synthesis and characterization of 1,3,4-Oxadiazole derivatives from 1,2,3,4-tetrahydroisoquinoline and their bioevalution(antibacterial and Anti fungal); N. Krishna Rao, M.Surendra Babu, M.V.Basaveswara Rao, R.Keshavi, N.Sundara Rao, YLN Murthy and Shaik Lakshman; Chemical Science Transections; 2017, 6(3), 485 491.
- 148. Estimation of Nifedipine in K₂ EDTA in human plasma using UHPLC-MS/MS method; Ismail K.Md, A. Lakshmana Rao, M.V.Basaveswara Rao, International journal of Research in Pharmacy and Chemistry; IJRPC,2017, 7(4), 577 584.
- 149. A Novel validated RP-HPLC method for the simultaneous Netupitant and Palononsetron in bulk and tablet dosage forms; Kusuma Jogi, Mandava V. Basaveswara Rao and Rudraraju Ramesh Raju, International Journal of Current Science and Technology, 2017, Vol 5, Issue 1, 317 - 323.
- 150. Estimation of Sitagliptin in K₂ EDTA in human plasma using UHPLC-MS/MS method; Ismail K.Md, A. Lakshmana Rao, M.V.Basaveswara Rao, IJPCBS, 2017, 7(4), 459 467.
- 151. Simultaneous estimation of Dapoxetine and tadalfil in bulk and pharmaceutical dosage forms by RP HPLC method; Md Ismail K, A. Lakshmana Rao and Mandava V Basaveswara Rao; JOAC, 2018, 776.
- 152. Synthesis and antibacterial activity of Benzohydrazide derivatives linking Thieno [3,2-c] Pyridine Nucleus; N.Sree Lakshmana Rao, Mandava V. Basaveswara Rao and KRS Prasad; World Journal of pharmaceutical Research; 2017, Vol., 6, Issue 14, 914 926.
- 153. Synthesis, Characterization and antimicrobial activity of new 7-Azaisatin derivatives; Siddhartha kumar P, Harinathbabu V, Basaveswara Rao, M. V, IAJPS, 2017, 4, (12), 4957 4963.
- 154. Synthesis, Characterization and antimicrobial activity of some novel mannich bases of 7-Azaisatin derivatives ; Siddhartha kumar P, Harinathbabu V,

- Basaveswara Rao, M.V, International Journal of Pharmacy and Biological Sciences, 2017, 7, 4, 263 270.
- 155. Evaluation of Antibacterial activity and Anti inflammatory activity of Diastase conjugated Naringin; Ch Supriya, Ch. Siva Reddy, M.V. Basaveswara Rao, Ch. Kalyani, V. Deviswetha; IOSR Journal of Pharmacy; 2017, 7, 8, 46 52.
- 156. Extraction and exvivo characterization of various natural mucoadhesive polymers; Kurra Pallavi, K. Naveen Babu, M.V.Basaveswara Rao; World Journal of Pharmaceutical Research 2018, 7(15), 650 662.
- 157. A rapid and sensitive liquid chromatography-Mass spectroscopy method for the estimation of Pioglitzone, ketopioglitazone and hydroxy pioglitazone in human plasma; Revathi Naga Lakshmi Ponnuri, Prahlada Pragallapati, Ravindra N, Venkata Basaveswara Rao Mandava; Asian Journal of Pharmaceutical Research and Clinical Research; 2017, 10, 12, 120 128.
- 158. Simultaneous estimation of bromohexine and diphenhydramine in pharmaceutical formulations by Reverse phase High performance liquid chromatography; Md Shabana sulthana, Barun Kumar Mehta, V.Anuradha and Mandava V Basaveswara Rao; Journal of Pharmacy Research, 2018, vol. 12, 2, 255 260.
- 159. Formulation and Evaluation of Nanosuspensions; Mandava Venkata Basaveswara Rao; Proceedings of the National conference on materials for the specific applications page No. 9, ISBN; 978-81-928677-2-4.
- 160. Development and validation of stability indicating RP-HPLC method for simultaneous estimation of Epalrestat and Pregabalin in bulk and tablet dosage form. Sulthana Md. S, Anuradha V, Rao MVB; Journal of Applicable Chemistry, 2018, Vol., 7, issue 5, page 1466 - 1473.
- 161. Synthesis and antibacterial activity of benzothiazole analogues; Gutta Lakshmi Prasanna, Y.Bharat, Reddymasu Sreenivasulu and Mandava Venkata Basaveswara Rao; Journal of Applicable Chemistry, 2018, 7(6), 1558 1564.

- 162. Synthesis, Characterization and Anticancer activity of 5-substituted 4,5,6,7-tetrahydro N-(tetrahydro-2H-pyran-yl) thieno [3,2-c] pyridine- 2- carboxamide derivatives; N. Sree Lakshmana Rao, Mandava V. Basaveswara Rao and K.R.S. Prasad; Asian Journal of Chemistry, 2018, Vol. 30, No.9, 2063 2068.
- 163. Thiazolidine-2,4-dione derivatives bearing Indole moiety: Design, Synthesis, Hypoglycemic activity and Molecular Docking studies K. Srikanth Kumar, A. Lakshmana Rao and M.V. Basaveswara Rao; Journal of Applicable Chemistry, 2018, 7, (5), 1300 - 1311.
- 164. Enhancement of solubility and dissolution rate of lopinavir by using solid dispersion technique with different carriers; leelakrishna chowdary anumolu, Yarlagadda Ankamma Chowdary, Venkata Basaveswara Rao Mandava; IJRAR, 2018, volume 5, issue 4, 168 174.
- 165. Development and validation of analytic Method for standerdization of curcumin using RP HPLC method in prepared extract; Seriya Koneru, Devala Rao G, Basaveswara Rao, M.V; Research J. Pharma and Tech; 2018, 11(14), 1580 1583. doi: 10.5958/0974-360X.2018.00294.9.
- 166. In-vitro antioxidant activity of hibiscus plantifolius stems sowjanya K, Padma Latha K, M V Basaveswara Rao, International Journal of Current Advanced Research; volume 7, issue 2, 2018, 10427 - 10430.
- 167. Protective effect of Musa Paradisiaca fruit extract on L-Arginine Induced acute Pancreatitis in rats; veena gadicherla, siva R Chall, Basaveswara Rao, MV Veena rani, I, Geetha Parvathi A; international journal of interdisciplinary research and innovations, 2018, Vol 6, 4, 217 224.
- 168. Drug-excipient compatibility studies for losartan potassium pulsatile dosage form Y. Phani Krishna, Y. A. Chowdary, M. V. Basaveswara Rao, IJRAR-International Journal of Research and Analytical Reviews, 2018, 5,4, 501 - 506.

- 169. Formulation and evaluation of Losartan Potassium Pulsatile dosage form; Y. Phani Krishna, Y. A. Chowdary, M. V. Basaveswara Rao; IJRAR- International Journal of Research and Analytical Reviews; 2018, Vol 5, 4, 589 593.
- 170. Synthesis and Evaluation of Novel 1-substituted -7-Azaisatin derivatives as antimicrobial agents, 2018; Siddhartha Kumar P, Harinathbabu V, Basaveswara Rao, M.V; Inventi Rapid Med Chem Vol, 2018, 3, 1-6.
- 171. Invitro inhibitory activities of α-Amylase and pancreatic lipase of some fruit Extracts; Veena Gadicherla, Siva R Challa, Mandava V Basaveswara Rao, K. Pavan Kumar, Journal of Applicable Chemistry, 2019, 8(1), 220 227.
- 172. Protective effect of Fragarria ananassa and vaccinium Corymbosum fruit extracts against L-arginine induced acute pancreatitis in rats; Veena Gadicherla, Siva Reddy Chella, Mandava V Basaveswara Rao, P. Ramakrishna and K. Pavan Kumar, Indian J. Animal Research, 2020, Vol. 54, issue 1, 74 82; Doi 10.18805/ijar.B-3737.
- 173. Assessment of adverse drug reactions in tuberculosis patients of south india; Ramakrishna Prudvi, Siva Reddy Ch, Basaveswara Rao M.V, Veena G, Bhaskara Rao N, Hema Manogna N; International Research journal of Pharmacy, 2019, 10, 2, 198 204.
- 174. Development of new validated analytical method for the estimation of Fingolimod in bulk and phamracutical formulations; K.Nagaraju, Y.A. Chowdary, and M.V.Basaveswara Rao; Journal of Applicable chemistry, 2019, 8(1), 412 418.
- 175. Enhancement of solubility, dissolution and absorption rate of Tenofovir by using solid dispersion technique with different carriers: Leelakrishna chowdary anumolu, Yarlagadda Ankamma Chowdary, Venkata Basaveswara Rao Mandava and RLC Sashidhar; Journal of Applicable Chemsitry, 2019, 8(1), 359 365.
- 176. A study of treatment pattern on envenom in two tertiary care teaching hospital in south india; J. John Kirubakaran, M. V. Basaveswara Rao, M D Dhanaraju;

- International journal of pharmaceutical research, 2019, vol 11, issue 1, 131 138.
- 177. Prediction of speeds of sound in the binary mixtures of ethyl lactate with cyclohexanone cyclohexylamine and cyclo hexanol at 303.15K; P.V.S. Sairam, G. Srinivasa Rao, M.V.Basaveswara Rao and K.Rayapa Reddy; Journal of Applicable Chemistry; 2019, 8 (2), 801 813.
- 178. Synthesis and Antimicrobial activity of 1,2,3-triazole-tethered nitroguaiacol ethers; Sridhar Rachakonda, Fatima Naaz, Intza Ali, Prasad KRS, Basaveswara Rao, M.V, Shafi Syed; Asian J Pharm Clin Res, Vol 12, Issue 5, 2019, 329 334.
- 179. Synthesis and antibacterial evaluation of hydrazone derivatives bearing 6-chlorothieno [3,2-c] pyridine moiety; N. Sree Lakshmana Rao, Mandava V. Basaveswara Rao, KRS Prasad; Asian Journal of Chemistry, 2019, Vol. 31, No.3, 627 632.
- 180. Vapour liquid equilibrium studies of the Binary liquid mixtures of Ethyl lactate with amino,chloro and Phenyl ethanols; PVS Sairam, G.Srinivasa Rao, M. V Basaveswara Rao, and K. Rayapa Reddy; Journal of Applicable chemistry, 2019, 8(2), 821 832.
- 181. Excess thermodynamic and Allied parameters in the binary mixtures of P-Xylene with benzyl benzoate as common component: J. Nageswara Rao, P V. S. Sairam, MV Basaveswara Rao; Journal of Applicable Chemistry, 2019, 8 (3), 1377 1384.
- 182. Acoustics and volume studies of Binary mixtures of furfuryl alcohol with ethylene, Diethylene, and triethylene glycols at 303.15K.; M.Silpa, K.A.Sasikala, G.Srinivasa Rao, PVS Sairam and M.V.Basaveswara Rao; Journal of Applicable Chemistry, 2019, 8,3, 1363 1370.
- 183. Solubility and Dissolution rate enhancement of Ezetimibe by solid dispersion and pelletization techniques; Viswanadh Kunam, Vidhyadhara Suryadevara,

- Devala Rao, garikapati, Venkata Basaveswara Rao, Mandava, Siva Prasad Sunkara; Asian Journal of pharmaceutical and clinical research, 2019, Vol 12, Issue 3, 407 412.
- 184. Formulation and Characterization of fast dissolving films containing aceclofenac; M. Sudhir, Buchi N Nalluri, M V Basaveswara Rao; Int J Pharma Res Health Sci., 2018, 6, 6, 2857 2864.
- 185. Morinda Citrifolia fruit protects the exocrine pancreatic dysfunction against Larginine induced acute pancreatitis in Rats, G.Veena, Ch. Siva Reddy, M V Basaveswara Rao, Pharmacognosy Magazine, Volume 15, issue 64, 2019, S328 S334; Doi: 10.4103/pm.pm_661_18.
- 186. Neuropharmacological screening of flavonoids against apomorpine and quipazine induced stereotypy; Supriya Ch, Siva Reddy Ch., Basaveswara Rao, MV, International Journal of Current Advanced Research; 2018, Volume 7, issue 12C, 2018, 16524 16528.
- 187. Anti Inflammatory activity of quercetin and Naringin against CCI Induced Hyperlgesia and formalin induced licking (Nocifecive) behaviour; Ch Supriya, Ch. Siva Reddy, M V Basaveswara Rao, T. Vinay Kumar; International Journal of Current Research in Life Sciences; 2019,Vol. 08, No.04, 3067 3072.
- 188. Solubility and dissolution rate enhancement of ezetimibe by solid dispersion and pelletization techniques using soluplus as carrier; Viswanadh Kunam, Vidyadhara Suryadevara, Devala Rao Garikapati, Venkata Basaveswara Rao Mandava, RLC Sasidhar; International journal of applied pharmaceutics; 2019, Vol 11, issue 4, 57 - 64.
- 189. Ultrasonic study of Velocity in the Binary Mixtures of p-Xylene with Benzyl benzoate as Common Component; J. Nageswara Rao, P.V.Sairam, M. V. Basaveswara Rao and G. Srinivasa Rao, Journal of Applicable Chemistry, 2019, 8 (3): 1371 1376.

- 190. Assessment of success rate of directly observed treatment short-course (dots) in tuberculosis patients of south india; Ramakrishna Prudhivi, Siva Reddy Challa, Basaveswara Rao M. V, Veena G, Bhaskara Rao N, Hema Manogna Narne; J. Young Pharm, 2019; 11(1): 67 72.
- 191. Hepatoprotective activity of methanolic extract of hibiscus plantifolius in paracetamol induced Hepatotoxic Rats; Sowjanya K, Padmalatha K and Basaveswara Rao M. V, International Journal of Pharmacy and Biological Sciences IJPBSTM, 2019, 9 (1): 803 806.
- 192. A study on pattern and outcome of poisoning cases in a tertiary care hospital in Andhra Pradesh, India; J. John Kirubakaran, Sipra Komal Jena, M.V. Basaveswara Rao, M.D. Dhana raju, Indian Journal of Public Health Research and Development, 2019, vol 10, issue 8, 575 580.
- 193. Antidiabetic activity of hordeum vulgare using streptozotocin induced diabetic rats; Sowjanya K, Padmalatha K, Basaveswara Rao M.V; Journal of Emerging Technologies and Innovative Research (JETIR), 2019, Volume 6, issue 2, 133 141.
- 194. Assessment of Health related Quality of Life in Tuberculosis Patients of South India; Ramakrishna Prudhivi; Siva Reddy Challa, Basaveswara Rao M V, Mounika K A, Hema Manoga Narne; Journal of Pharmaceutical Science and Research; 2019, 11(7), 2714 - 2721.
- 195. Correlation between Experimental and Theoretical Ultrasonic Velocities in Binary Mixtures of Furfuryl Alcohol with Glycols at 303.15 K; M. Silpa, K.A. Sasikala, G. Srinivasa Rao, P.V.S. Sairam, and M.V. Basaveswara Rao; Journal of Applicable Chemsitry; 2019, 8(3), 1417 - 1425.
- 196. Formulation and evaluation of modified oral chronotropic drug delivery systems of Tramadol hydrochloride for Rheumatoid arthritis pain; Pasam Jyothirmayi, Devalarao G, Mandava Venkata Basaveswara Rao ; Asian J Pharm Clin Res, Vol 12, Issue 7, 2019, 120 126.

- 197. Hydrothermal Synthesis of Magnetite Nanoparticles with Controlled Magnetic properties for Bioapplications; K. Pratap, Manam Sreenivasa Rao and M.V.Basaveswara Rao, Journal of Applicable Chemistry, 2019, 8 (3): 1496 1500.
- 198. Study and Characterization of Li and Co, Co-Doped ZnO Micro Structures; M. Silpa, M. Ramanjaneyulu, G. Srinivasa Rao, P.V.S. Sairam, Journal of Applicable Chemistry, 2019, 8 (3): 1411 1416.
- 199. A Facile synthetic method for the synthesis of new 7',9'-dihydrospiro[indoline-2,11'-pyrazolo[3,4-f]pyrimido[4,5-b]quinoline]-3,8',10'(1'H,6'H)-trione and its Biological Evaluation; B.Srinivas, J.Suryachandram, P. Sadanandam, M.V.Basaveswara Rao and K. Prabakara Rao; J. Pharma Science & Research, Vol. 11 (5), 2019, 1918 1925.
- 200. Development of New Validated Analytical Method for the Estimation of Fingolimod in Bulk and Pharmaceutical Formulations; K.Nagaraju, Y. A. Chowdary and M. V.Basaveswara Rao, Journal of Applicable Chemistry; 2019, 8 (1): 412 - 418.
- 201. Design and formulation development of fast dissolving tablets of ibuprofen using novel superdisintegrant; Chandrasekhar Naik. D, Bharathi A, Basaveswara Rao M V., Asian Journal of Pharmaceutical and clinical Research; 2019, 12, 12, 34 41.
- 202. Photoluminescence and characterizations of LaPO4:Eu(1%),Gd(1%) phosphor fluxed with citric acid; B.Vinod Kumar, M.V.Basaveswara Rao, B.Walter Ratna Kumar, KVR Murthy; Engineering Sciences International Research Journal , 2019, 7,2, 66 72.
- 203. Simultaneous Determination of Canagliflozin and Metformin in Human Plasma by LC-MS / MS Assay and its Application to a Human Pharmacokinetic Study; Muralikrishna Ramisetti, Lakshmana Rao Atmakuri, Basaveswara Rao Mandava Venkata, Vinayender Adireddy; Indian Journal of Pharmaceutical Education and Research, 2019, Vol 53,Issue 3, 2, S364 - 372.

- 204. Determination and Quantification of Imiquimod and its related impurities from bulk drug production by High performance Liquid Chromatography; T. Nageswara Rao, T.B.Patrudu, M.V.Basaveswara Rao, K.Ganesh; International Journal of Green Pharmacy, 2020, 14 (2), 1 - 9.
- 205. Solubility and dissolution rate enhancement of Telmisartan by solid dispersion and pelletization techniques using soluplus as carrier; Viswanadh Kunam, Devala Rao Garikapati, Vidyadhara Suryadevara, Venkata Basaveswara Rao Mandava, Ramesh Babu Janga; International Journal of Applied Phamraceutics; 2020, 12, 01, 50 58.
- 206. Design and synthesis of novel tetrahydrofuran cyclic urea derivatives as androgen receptor antagonists; Saravanan Chinnusamy; Muralikrishna Yaragani; Prasad Yedlapalli; Sriram Raghavan; Niraikualam Ayyadurai; Narayana Lakshmi Narayana; Mandava V. Basaveswara Rao; Kottapalli Raja Sekhara Prasad, Journal of Chemical Sciences, 2020, 132 136, Doi.org/10.1007/s12039-020-01833-x.
- 207. Impact of 2 Aminonicotinic Acid and / or β-Cyclodextrin on the Morphology of Metal Carbonates ($M = Ca^{2+}$ and Sr^{2+}) Crystallization; V. Sreeram, M. V. Basaveswara Rao and Koya Prabhakara Rao; Asian Journal of Chemistry; 2020, Vol. 32, No. 2, 435 440.
- 208. Optimization of Pulsatile Compression Coated Floated tablets of Tramadol HCL for Chronopharmacotherapy of Rheumatoid Arthritic pain using 2 3 Factorial Design; Pasam Jyothirmayi, G Devalarao, Mandava Venkata Basaveswara Rao, 2020, Research Journal of Pharmacy and Technology, 13, Issue 12, 5823 5830.
- 209. Forced degradation stability indicating assay study of atorvastatin calcium amorphous by HPLC with PDA detector; Ramarao Abburi, M.V.Basaveswara Rao, G.Venkata Rao, T.B.Patrudu; GIS Science Journal, 2021, Vol 08, issue 07 1981-1997.

- 210. Conducting Online Scientific Meetings During Covid-19 Crisis Using Social Media For Free: A Case Study Abburi Ramarao, P V Parvati Sai Arun, Venkatesh Rajamahanti, Mandava V Basaveswara Rao, GIS Science Journal, 2021, Vol. 08, issue 08, 957 961.
- 211. Effect of green synthesis of Zinc oxide Nano particles on seed germination and seeding growth, Tentu Nageswara Rao, Mandava V Basaveswara Rao, Rasayan Journal of Chemistry, 2020.
- 212. Investigations on the possible use of SARS-CoV-2 inhibitors for inhibiting SARS-CoV-2; A case study usning Bioinformatics; PV Parvati Sai Arun, Silpa M, Razak Hussian, E Susithra, Irfan Ahmad Ghazi, Mandava Venkata Basaveswara Rao; Indian Journal of Microbiology, 2021.

Reviews:

- Contemporary Strategies in Emulsified Drug Delivery Systems: A Retrospective Overview; Prasanna Raju Y, Gowri.Y, Harini Chowdary V, Basaveswara Rao M. V., Sundaresan C R; Jordan Journal of Pharmaceutical Sciences, Volume 10, No. 1, 2017, 41 - 55.
- 2. Management of Diabetes with new drugs an over view; Karuna priya chitra, M.V.Basaveswara Rao; International journal of inventions in pharmaceutical Sciences, 2014, 2(6), 895 899.
- 3. Thiazolidinediones Recent Advances and Biological Activities, K.Srikanth Kumar, A. Lakshmana Rao, M.V.Basaveswara Rao, Journal of Pharmaceutical and Medicinal Chemistry, 2015, 1, 53 70.
- 4. Insights of Microemulsions A themodynamic comprehention ,V. Harini Chowdary, Prasanna Raju Y, Basaveswara Rao,M. V, Suderesan, C.R; Jordan Journal of Pharmaceutical Sciences, 2017, Vol. 10, No.1, 23 40.
- Synthesis of phosphonates by Michaelis-Arbuzov reaction; B.Haribabu, G.Syam Prasad, Chamarthi Nagaraju, Mandava Venkata Basaveswara Rao; Current Organic Synthesis, 2017, 14, 883 - 903.

- A perspective review on role of novel NSAID prodrugs in the management of acute inflammation; Jaya Preethi Peesa, Prasanna Raju Yalavarthi, Arun Rasheed, Venkata Basaveswara Rao Mandava; Journal of Acute Disease, 2016, Vol 5, issue 5, 364 - 381.
- 7. A comprehensive review of peptide toxins vs synthetic modulators of BK channels in Epilepsy; Susithra E., Thumma G., Naveena L. L.Jeevigunta, MV. Basaveswara Rao, Gangarapu K. (2021) A comprehensive review of peptide toxins vs synthetic modulators of BK channels in Epilepsy. J. Obstetrics Gynecology and Reproductive Sciences. 5(5): DOI: 10.31579/2578-8965/082.

Seminars and Workshops:

- 1. [4+2] cycloadditions of Indole derived dienolate: A novel approach to carbazoles of Biological interest.14th Annual conference of the Inidan Association for the cancer Research and National symposium on cancer research bridging the gap between the laboratory and the clinic. 6-8th February 1995, NEHU, Shillong. **Mandava V. Basaveswara Rao**, Hiriyakkanavar Ila, Hiriyakkanavar Junjappa.
- 2. Participated in the workshop on FT-NMR spectroscopy organized by Regional Sophisticated Instrumentation Centre (RSIC), Shillong from 17th-21st October 1995.
- 3. Carbazole derivatives: Effective candidates for the Topoisomerase Inhibition, Alternative strategies for the multi drug resistance. 15th Annual conference of the Indian Association for the cancer research and national symposium on cancer research "New Strategies to fight drug resistance in cancer theraphy", 22nd to 24th February 1996, AIIMS, India. Mandava V. Basaveswara Rao, Hiriyakkanavar Ila, Hiriyakkanavar Junjappa.
- 4. Carbazole derivatives: Thrust Area in anticancer Drugs. 16th annual convention of the Indian Association for the Cancer Research and national symposium on cancer Research "New insights into the molecular mechanism of Oncogenisis.

23-25th January 1997. Institute of life sciences, Bhubaneswar, India. **Mandava V. Basaveswara Rao.**

- 5. Participated in the Workshop on Patent Awareness, Organized at North Eastern Hill University, Shillong, India, on 15th November 1996 Sponsored by the Technology Information forecasting and assessment council, Department of Science and Technology, Government of India, New Delhi.
- 6. Participated in the work shop on Analytical Techniques (Trace elements) in earth sciences held in the Regional Sophisticated Instrumentation centre, RSIC, Shillong from 12th- 15th March 1997.
- 7. Trained at Chemotherapy and Stem Cell biology division, CRI, Tata Momorial Center, Parel, Mumbai, 1st May 1998 to 30th January 1998.
- 8. Novel synthesis of carbazole and -carboline derivatives having pharmacological properties. 17th annual conference of the Indian association for the cancer research and national symposium on cancer research, 1998, Chittaranjan National Cancer Research institute, Culcutta, India.; Mandava V. Basaveswara Rao
- 9. A Paper entitled "Synthesis of anticancer Drugs: Challenging area for drug industry" presented at national seminar on industry and academia dialogue on research themes, conducted at GITAM college on February 17th 2000.; **Mandava V. Basaveswara Rao**
- 10. Synthesis of 1-amino- -carbolines to explore their anticancer activity: 18th annual conference of the Indian association for the cancer research and National symposia on molecular biology of Cancer, February, 19-21st 1999, Page 85, AIIMS, New Delhi, India.; Mandava V. Basaveswara Rao,
- 11. Laision official, Government of Andhra Pradesh, for the 32nd National Games 2002 Held at Visakhapatnam.

- 12. Participated in the workshop on Intellectual Property Rights Organized by GITAM Institute of Foreign Trade held at seminar hall, Sir Servepalli Radhakrishnan Bhawan, GITAM Central library on 25th July 2007.
- 13. Organized centralized walk in selection for Board of Apprenticeship Training (Southern Region) Ministry of Human Resource Development, Department of secondary education & Higher Education, Government of India, C.I.T. Campus, Chennai. Held at visakhapatnam for the technically qualified unemployed youth from 16th- 19th December 2003
- 14. Paper entitled "Antimicrobial activity of Marine Algae of Visakhapatnam on certain Pathogenic Microorganisms" in the National Seminar on Microbial technology held at J.K.C College on 13th & 14th December 2003.
- 15. Organized AITA-GITAM Super Series of All India Tennis Tournament, 12-17th July 2004.
- 16. Emerging trends in Organic Chemistry, ETOC Symposium Held at I.I.T, Kanpur, from 3rd to 5th September 2004.
- 17. Organized Training programme, E-governance -2004 by Information Technology and Communications Department, Government of Andhra Pradesh, Hyderabad.
- 18. Involved in the success of an All India B-school meet GEM 2004 at GITAM, 9th to 11th January 2004.
- 19. Organized 'Workshop on Patent Awareness' at A/C Auditorium, Sir Sarvepalli Radhakrishnan Bhavan, GITAM on 30th July 2005 sponsored by Patent Facilitating Cell, Technology Information, Forecasting and Assessment Council, Department of Science and Technology, Government of India, New Delhi.
- 20. Organizing Secretary, for the National workshop on "Radiochemistry and applications of Radioisotopes" held at A/C Auditorium, GITAM Central Library from 21st to 29th November 2005.

- 21. Participated in the National Seminar and Group Discussion meeting of DRDO Sponsored project PI's in Chemistry held at TLN Sabha Hall, Andhra University during 2nd and 3rd December 2005.
- 22. Participated in the National workshop on Green Chemistry 2006, Organized by Department of Chemistry, Osmania University, Hyderabad During 24th to 25th January 2006.
- 23. Delivered invited lecture at the U.G.C. sponsored seminar on Recent Trends in the development of potential drugs from natural and synthetic sources held at Andhra University on 10th March 2006.
- 24. Seminar on Enviro safety (EHS) single source solution with world class Monitory instruments, on 1st June 2006 Organized by swan environmental Pvt. Ltd. at Visakhapatnam.
- 25. Participated in the National Seminar on Environmental challenges and strategies held at Acharya Nagarjuna University, Nagarjuna Nagar on 4th and 5th July 2006.
- 26. Sustainable Agriculture Sans Formers Suicides: Synergizing with the Nature, Delivered lecture at the Regional Seminar on Environmental Pollution with Special Reference to Pesticide Pollution held on 28-29th July 2006 at P.B. Siddhartha College, Vijayawada.
- 27. Participated in the National Seminar on Chemical Instrumentation Techniques-2006, NSCIT-2006, at Chaitanya P.G.College, Kakinada on 11-12, August 2006.
- 28. Participated in the National Seminar on "Bioactive Natural Products" held at Vignan School of P. G. Studies, Guntur, on 9th September 2006.
- 29. Presented a paper on Synthesis of New Carbazoles and Carbolines through Green Technology at National Symposium on advances in Chemistry and Environmental Impact" held on 2nd & 3rd October 2006 at N.E.H.U, Shillong, India.

- 30. Invited as Resource person in the state level seminar on "The Role of Chemistry in Modern Drug Discovery" at D.N.R. College, Bhimavaram, Andhra Pradesh, India, on 24th November 2006.
- 31. New Polarised Ketenedithioacetals: An Efficient Synthetic Tool For Aromatic Annulation, in the state level seminar on The Role of Chemistry in Modern Drug Discovery at D.N.R.College,Bhimavaram, Andhra Pradesh, India, on 24th November 2006.
- 32. New Oxoketenedithioacetals derived from 3-acetylindoles. A versatile synthons for the Indole substituted Aromatic rings. Invited speaker at the state level seminar on "The Role of Chemistry in Modern Drug Discovery" at D.N.R.College, Bhimavaram, Andhra Pradesh, India, on 24th November 2006.
- 33. Delivered Inaugural Address as Guest of Honor, for the Environmental Awareness Programme conducted by Department of Environmental Studies, Dr. L. Bullaiah College on 16th December held at Indira Gandhi Zoological Park, Visakhapatnam.
- 34. Organized National Seminar on "Modern Trends in Chemistry Education" MTCE-2006 during 21 22 December 2006 at GITAM Knowledge Resource Center as Convener, In Association with "Indian Association of Chemistry Teachers".
- 35. Role of Chemists in Cloud seeding for water resource management in the National Seminar (MTCE-2006) during 21-22nd December 2006 held at GITAM Knowledge Resource Center, In Association with "Indian Association of Chemistry Teachers".
- 36. A Novel synthetic route to Retenoids in the National Seminar (MTCE-2006), held at GITAM Knowledge Resource Center, In Association with "Indian Association of Chemistry Teachers". During 21 22nd December 2006.

- 37. Participated in the Royal Society of Chemistry CRSI Meeting held at the DelhiUniversity on 1st Feb. 2007.
- 38. Participated in the 9th CRSI Meeting and National Symposia NSC-9 held at DelhiUniversityfrom 2nd to 4th Feb. 2007.
- 39. Heterocyclic Molecules: An Important area in the Drug Discovery. Invited lecture at the national seminar on industry and professional Academia Responsibility (NASPAR-2007) held at GITAM from 9th to 10th Feb. 2007.
- 40. Delivered Invited Lecture on "Synthesis of Important Organic Molecules of Biological Interest" on 7th June 2007 at Piramal Life Sciences limited (former Nicholas Piramal Research Centre), Mumbai.
- 41. Chaired the Scientific Session of Computational Modeling of Proteins in intrinsic blood coagulation pathway held at B.R. Ambedkar Seminar Hall GITAM.
- 42. Organized the Scientific Session of Computational Chemistry in the Drug Discovery held at T.S.R & T.B.K Degree and P.G. College, Visakhapatnam, Where Dr. D. Venkat from University of Minnisota, USA, Delivered an expert lecture.
- 43. Delivered invited lecture on "Expanding the Diversity of Polycyclics through Building Block Approach" in the National Seminar on Recent Trends in Organic Chemistry" RTOC 2007 held at Vignan School of P.G. Studies, Guntur on 8th September 2007.
- 44. Delivered an invited Lecture on Methods in organic Synthesis at K.V.R. College, Nandigama on 7th September 2007
- 45. Chaired the Scientific Session of RTOC-2007 held at Vignan School of P.G. Studies on 8th September 2007.
- 46. Chaired the Session of Seminar on Modern Techniques in the NMR Studies held at K.V.R. College, Nandigama on 9th September 2007.

- 47. Chaired the Session of the seminar Oxidation and Reduction held at A.N.R College, Gudivada on 10th September 2007.
- 48. Chaired the Session of the Seminar "Advance Instrumental Techniques in chemical Analysis" held at St. Vincent Depaul College on 11th September 2007 and received felicitation from the Principal and staff of St. Vincent Depaul College.
- 49. Chaired the Scientific Session of the Seminar on Synthesis of Target Molecules held at the S.D.S.G. Mahila Kalasala, Tanuku on 12th September 2007.
- 50. Chaired Scientific Session of MTOC-2007, held at Department of Chemistry, Government Degree and P.G. College, Tuni on 13th September 2007.
- 51. Delivered an invited lecture on "Aromatic Annulation strategies for the Important Heterocylces of Biological interest". In the National Seminar on Modern Trends in Organic Chemistry MTOC-2007, held at Department of Chemistry, Government Degree and P.G.College, Tuni on 13th September 2007.
- 52. Participated in the G.V.K. Bio- Wyeth Symposium "New Dimensions in Organic Synthesis" held at Hyderabad international convention centre on 5th Oct. 2007.
- 53. Participated in the National conference on Chemistry Vision 2020 (Chem vision 2020) and National convention of Chemistry teachers (NCCT-2007) held at Hislop College, Nagpur during 27th-28th October 2007.
- 54. Chaired the Scientific Session at University Grants Commission sponsored National workshop on Instrumental Techniques in chemistry(WINTEC-2007) held at Department of Chemistry, Annamalai University during 3-4th November 2007.
- 55. 12th Biennial symposium on "Modern Trends in Inorganic Chemistry (MTIC-XII), December 6th to 8th 2007 held at I.I.T, Chennai.
- 56. National Seminar on Green Organic Synthesis in Pharmaceuticals-An Overview Organized at P.B. Siddhartha College of Arts & Science on 15th December 2007.

- 57. Participated in the 95th Indian Science Congress Association Held at Andhra University during 3rd to 7th January 2008.
- 58. Involved in the Organizing Team of 95th Indian Science Congress Association held at Andhra University as Member accommodation committee during 2nd to 7th January 2008.
- 59. Organized one day seminar on "Introduction to Bio,Chemo and Pharmaco informatics "in collaboration with Bioinformatics Division, G.V.K.Biosciences Pvt. Ltd at A/C Auditorium, GITAM on 4th February 2008.
- 60. Participated in the National Conference on Green Chemistry and its Perspective Organized by the Department of Chemistry, S.G.B.AmaravatiUniversity, Held at Amaravati during 11-12th February 2008.
- 61. Involved in the Organizing National Seminar Biomical 2008, held at GITAM University during 17th & 18th March 2008.
- 62. Involved in the Organization of Alacrity-2008, National Seminar Held at GITAM University, Visakhapatnam.
- 63. Participated as Guest for the annual day celebrations on 16th March 2008 held at Sriji Degree and P.G. College, Ongole.
- 64. Participated as Guest, Annual Day celebrations at Govt. Degree and P.G. College, Tuni.18th March 2008.
- 65. Delivered an expert lecture at S.C. College, Maddirala, Near chilakaluripet 3rd
 March 2008
- 66. Delivered an invited lecture on synthesis for the heath and energy at C.R. College, Chilakaluri Peta on 5th March 2008.

- 67. Participated as Chief Guest in the 1st Annual Day on 5th March 2008 Royal Academy, Narasaraopet, Guntur Dist.
- 68. Participated in the Regional Seminar on "Intellectual Property and Innovation Management In Knowledge Era" in collaboration with National Research Developement Corporation and GITAM dated 31st March 2008 to 1st April 2008.
- 69. Emerging Trends in Organic Chemistry, with Special Reference to Pharma Industry. Delivered an invited lecture in the National Seminar held at Government Degree and P.G. College, Tuni on 28th July 2008.
- 70. Chaired the Scientific Session in the ETOC-2008 organized by Department of Chemsitry held at Tuni, on 28th July 2008.
- 71. Role of Chemists in Environmental Protection and Sustainable Development Mandava V. Basaveswara Rao, National Seminar held at St. Joseph College Visakhapatnam during 1st and 2nd September 2008.
- 72. Nanoscience and Nanotechnology: Past, Present and Future, Invited lecture at National Seminar on "The Promise of Nanoscience" sponsored by University Grants Commission held during 6.7th March 2009 at P.B.S College, Vijayawada.
- 73. Chaired the Scientific session at the National Seminar on "The Promise of Nanoscience" sponsored by University Grants Commission held during 6th& 7th March 2009 at P.B. Siddhartha College, Vijayawada.
- 73. U.G.C. Sponsored National Workshop on Instrumentation and its applications Held at Andhra University, Visakhapatnam, during 13th 4 14th March 2009.
- 74. National Conference on "Recent Developments in Cultured Algae" Sponsored by Ministry of Earth Sciences, Government of India, New Delhi held at Andhra University during 4-5th April 2009.
- 75. Chaired the Scientific Session on the Chemical Society meet held at Sadineni Chowdaraiah College, Maddirala on 16th October 2009.

- 76. Participated in the UGC sponsored National Seminar on Recent Developments in Green Chemistry (RDGC-2009) Organized by Department of Organic Chemistry and FDW, Andhra University during 29th to 30th November 2009.
- 77. Chief Guest for the Science Society Meeting held at KVR College, Nandigama on 8th December 2009.
- 78. Chaired the Scientific Session in the National Seminar on Nanotechnology Organized at SRR&CVR Govt. College, Vijayawada On 11th December 2009 and also the guest of honor for the valedictory function of the national seminar.
- 79. Participated in the 12th CRSI National Symposium &4th CRSI-RSC symposium held at IICT Hyderabad during 4-7th February 2010 organized by NIPER and IICT Hyderabad jointly supported by the Chemical Research Society of India and Royal Society of Chemistry, London.
- 80. National Workshop on Green Chemistry sponsored by UGC Held at S.G.B. Amaravathi University, Amaravathi, Maharastra during 17-18 February 2010.
- 81. Delivered lecture at "National Seminar on Biomedical Applications of Nanotechnology" held on 6th March 2010 Organized by Department of Biotechnology, Acharya Nagarjuna University and Association of Biotechnology and Pharmacy, Guntur.
- 82. Chief Guest for the chemical society function held at P.B. Siddhartha College, Vijayawada, on 13th August 2010.
- 83. National Symposium on Recent Research Trends in Synthetic Organic and Natural Product Chemistry (RRTSONPC-2010) held at S.V. University, Tirupathi, A.P., India during 29th-30th March 2010 sponsored by UGC-DRS.
- 84. Presented paper in the National Seminar on Vedic Science in relevance to modern Science organized by Sri Venkateswara University, Tirupathi & Institute of Scientific Research on Vedas during 18th September 2010.

- 85. Participated in the National Seminar on Nanomaterials in Engg. Chemistry Organized at V.R. Siddhartha Engineering College, Vijayawada sponsored by AICTE during 13th September 2010.
- 86. Invited Speaker at the UGC and APPCB sponsored National Seminar on Effect of Pollution on Climatic Changes, Organized by SVRM College, Nagaram, During 29 30th September 2010.
- 87. Invited Speaker on 19th December 2011 at the 29th Annual Conference of Indian Council of Chemists held at Punjab University from 19-21stDecember 2010.
- 88. Pre-consultation Regional Workshop for preparation of state level action plan on Climate change for Andhra Pradesh. Held at southern spice, Vijayawada during 20th December 2010
- 89. Seminar on Energy Conservation Pollution control on 28th December 2010 at southern spice, Vijayawada , organized by APPCB board Vijayawada & Petroleum Conservation Research Association, New Delhi
- 90. Invited speaker at the National Seminar on Green chemistry and sustainable development organized by Government college for women, Guntur, Andhra Pradesh, India sponsored by APSCHE held on 7-8th January 2011 at Govt. Women's college, Guntur, A.P, India.
- 91. Chief Guest for the inaugural function of Chemquest a National Quiz competition held at KBN College, Vijayawada on 24th January 2011.
- 92. Organizing secretary for the National seminar on Recent Trends in Pharmaceutical Chemistry at Krishna University, Machilipatnam, during 30-31st 2011.
- 93. Involved in the centralized walk in selection organized by Board of Apprenticeship training and Placement held at KL University, Guntur
- 94. Involved in the organization of Krishna Viswavidyalaya Yuvaganostavalu 2011 held during 8-10th February 2011 at Andhra Loyola College, Vijayawada and Hindu college, Machilipatnam.

- 95. Participated in the international conference on Biodiversity Aquatic toxicology sponsored by UGC-ANU, MOES, DST, APPCB & CSIR organized by Acharya Nagarjuna University during 12-14th February 2011.
- 96. Invited speaker at the Regional conference on green Chemistry need and role of the present era organized at the Siddhartha Academy sponsored by AP Pollution control board during 15th February 2011.
- 97. Chief Guest for the Inaugural function of chemical society Nalanda College held at Minerva conference hall, Vijayawada on 25th February 2011.
- 98. Chief Guest for the workshop on instrumentation held at DNR College, Bhimavaram on 6th March 2011.
- 99. Invited speaker at National Seminar on Management of Environmental Pollution organized at RVR & JC College, Guntur sponsored by AP Pollution Control Board during 22nd March 2011.
- 100.Organized competitions for school children of Krishna District schools on the occasion of Earth Day celebrations during 16th to 19th April 2011.
- 101.Organized Earth day celebrations at Krishna University during 20th & 21st April 2011 supported by the Andhra Pradesh Akademi of Sciences.
- 102.Participated in the APPCB meeting held at APPCB office at gurunanak nagar colony, Vijayawada on 5th June 2011.
- 103.Guest Speaker at the UGC Sponsored Exhibition on "Chemistry in Our Lives" held at Maris Stella College during 22nd & 23rd July 2011 on the occasion of international Year of Chemistry and Golden Jubilee Year.
- 104.Guest Speaker at the UGC Sponsored Work shop on Recent Analytical Methods held during 22nd & 23rd July 2011 on the eve of International Year of Chemistry at PBS College of Arts and Science, Vijayawada.
- 105. Addressed as Chief Guest at the Sri Chitanya College, Tadigadapa for hoisting National Flag on the occasion of 15th August 2011.

- 106.Invited Speaker at National Seminar "Green chemistry and sustainable development" organized by Department of Chemistry, G.B.R.College, Anaparthi, E.G. Dist., A.P. sponsored by University Grant Commission during 8th and 9th September 2011.
- 107.Invited speaker and Judge for the CHEMCHOR-2011 organized by vignan chemical Association on 10th September 2011 at Vignan Degree college. Guntur.
- 108. Invited Speaker at the SPMH Kalasala, Machilipatnam on the topic Green Chemistry and its role for the human well being, on 13th September 2011.
- 109.Invited speaker at the fresher's day function held at Nobel college, Machilipatnam, on 14th September 2011.
- 110.Invited speaker at the APSCHE sponsored National Seminar on 'Climate Change: The planetary crisis impact on Environment and Health' organized by Department of Botany, Hindu College, Guntur in collaboration with the A.P. Pollution Control Board during 14-15th, September 2011.
- 111.Invited speaker at the National Conference on Recent Trends in Organic Synthesis and Natural Products held during 23-24th September 2011, Organized by the School of Chemical Sciences, Adikavi Nannaya University, Rajahmundry sponsored by the Andhra Pradesh state council of Higher Education.
- 112.Organized one day seminar on "Chemistry our life our future" an IYC -2011 Activity at P.B. Siddhartha College of Arts &Science, Vijayawada under the aegis of A.P. Akademi of Sciences, Hyderabad on 28th September 2011.
- 113. Delivered an invited talk on Building the future with chemistry at Nalanda Degree and P.G. College, Vijayawada on 1st October 2011.
- 114.Addressed as Chief Guest at the Samanya-2011 organized by the P.G. Departments of K.B.N. College, Vijayawada on 15th October 2011.
- 115.Invited speaker at the National seminar On Ecofriendly Techniques of Pharmaceutical Processes for the New Era Organized by CHIPS, Guntur during 23-24th October 2011 sponsored by the A.P. Pollution Control Board.

- 116.Synthesis and crystal structure analysis of 4-substituted thieno [2,3-D] pyrimidines; National Seminar held at JNTU, Hyderabad during 4-5th October 2011.
- 117.Invited speaker at the Young Scientist Convention -2011 of Andhra Pradesh Akademi of Sciences organized by Acharya Nagarjuna University during 27-28th October 2011.
- 118. Jury member at the selection of Young Scientists at the Young Scientist Convention 2011 of Andhra Pradesh Akademi of Sciences organized by Acharya Nagarjuna University during 27-28th October 2011.
- 119.Participated in the National Seminar on Environment and Sustainable Development sponsored by University Grants Commission and Andhra Pradesh pollution Control Board organized by Department of Environmental Sciences Acharya Nagarjuna University, Guntur during 28-29th October 2011.
- 120.Poster presented by D. Rambabu (Research Scholar) at the National Seminar on Recent Advances in Heterocyclic Chemistry, Jawaharlal Nehru Technological University, Hyderabad, During November 4-5, 2011.
- 121.Guest for the UGC Sponsored National seminar on the Promise of Green chemistry at Andhra Loyola college, 16-17th November 2011
- 122.Inaugural address at National seminar at Sri Velagapudi Ramakrishna memorial College, Nagaram on 18th November 2011.
- 123. Novel synthetic strategies for the azaindole derivatives at the National seminar on new frontiers in chemical research held at Department of Chemistry, Acharya Nagarjuna University, Guntur during 19th November 2011.
- 124.Poster presented by D. Rambabu (Research Scholar) at the National Seminar on Crystallography conducted by Osmania University, Hyderabad during 26-28 November, 2011.

- 125.Organized National seminar at Krishna University, Machilipatnam on Chemistry of Natural Products CNP-2011 in association with A.P. Akademi of Sciences & A.P Pollution control Board during 28-29th November 2011.
- 126.Invited speaker at the National seminar Role and need of Nanotechnology in the present era, held at Lakkireddy Balreddy College on 2nd December 2011.
- 127. Delivered Invited lecture on Green chemistry and the need to implement the green methods for the sustainability at Noble College, Machilipatnam on 12th December 2011.
- 128.Addressed as Chief Guest of the Inaugural function on the Chem. Quest -2011 organized by the Department of Chemistry, SDMS Mahila Kalasala, Vijayawada on 13th December 2011.
- 129.Addressed as Guest of honor at the National Energy conservation Day, organized by the NSS Units at Krishna University, Machilipatnam on 14th December 2011.
- 130. Addressed and inaugurated the NSS camp as guest at chettipalli village, organized by A.J.Kalasala NSS Unit.
- 131. Addressed as Chief Guest of the Inaugural function at the Pharmacy day held at Vignan Pharmacy College, Vignan University, Vadlamudi, Guntur Dist. on 14th December 2011.
- 132. Addressed as Chief Guest for the UGC sponsored workshop on Instrumental methods of analysis: Modern Trends and Applications Organized by Department of Chemistry, Andhra Loyola College, Vijayawada on 15th December 2011.
- 133. Addressed at the UGC sponsored National workshop on Advances in instrumental Techniques organized by the Department of Chemistry, VSM College, Ramachandrapuram during 17th-18th December 2011.
- 134. Science Academies Lecture workshop Current Trends in Nanoscience and Technology held at NIT Warangal, during 23-24th December 2011

- 135. A Validated RP-HPLC method for the estimation of Diacerein in Pharmaceutical Dosage form. 4th International Congress of Environmental Research held at Surat, India on December 15-17, 2011.
- 136. Presidential Lecture at Indian Council of Chemists held at Osmania University, Hyderabad during 28thDecember 2011.
- 137. Organic Section President at Indian Council of Chemists held at Osmania University, Hyderabad during 28-30th December 2011.
- 138.Invited Speaker at the UGC Sponsored National Conference on Recent Researches in Chemistry: A journey towards Social Upliftment, held in February 2012 at Lokmanya Tilak Mahavidyalaya, Wani, Maharastra.
- 139.Addressed as Chief Guest at the KBN College in the inaugural function of the free coaching for the ICET and KRUCET held at the KBN College, Vijayawada on 29th March 2012.
- 140. Addressed at the awareness camp on higher education organized by Directorate of admissions with the principals and managements of affiliated colleges at auditorium PB Siddhartha college, Vijayawada on 10th April 2012.
- 141. Addressed degree outgoing students of Krishna university affiliated colleges on the need to have higher education at vikas degree college visannapet on 14th April 2012.
- 142. Addressed at the affiliated colleges principals and managements meet held at Krishna University campus on 11th May 2012.
- 143. Organized Invited lecture on "Organic spectroscopy and its applications" at Krishna University DR.MRAR PG Centre, Nuzvid by Prof. S. Kotha, IITB, Mumbai. Held On 28th July 2012.
- 144. Organized Invited lecture by Dr. Sanjeev Gajjala, on the 'Role of Polymers in the human welfare' on 27th July 2012:

- 145. Organized campus placement activity at Dr.MRAR PG Centre, Nuzvid for the M.Sc., Chemistry students.20th to 22ndJuly 2012.
- 146.Organized lecture Role of Chemists in the paint industry by N.V.Naidu, Coromandal paints, Nuzvid. on 12th August 2012.
- 147.Hoisted national flag on 15th august 2012 at Krishna Unviersity Dr.MRAR PG Centre Nuzvid and addressed the gathering highlighting the sacrifices made by the great leaders for the freedom struggle.
- 148. Addressed as Chief Guest at the IIIT, Nuzvid in the first annual day of helping hands on 23rd August 2012.
- 149. Organized National seminar on 'Role of Chemistry in the Present Era' [RCPE-2012] 25th August 2012 at Krishna University Dr. MRAR PG Centre, Nuzvid in association with the Royal Society of Chemistry (London).
- 150. Organized inauguration of full-fledged Krishna University Dr. MRAR PG Centre, Nuzvid on 1st September 2012. Prof. V. Venkaiah, Vice chancellor presided over the function. Dr. Kavuri Sambasiva Rao was the chief Guest.
- 151. Organized a Meeting on anti-ragging on 3rd September 2012 at Dr. MRAR PG Centre, Nuzvid. Sri.Ch. Chennaiah, DSP Nuzvid addressed the students on the importance of anti-ragging activity and the implications of ragging and punishments Supreme Court judgment on ragging.
- 152. Chief Guest at the function held on free distribution of books function at the DAR College, Nuzvid on 13th September 2012 sponsored by Mulpuri Charitable trust.
- 153. Organized free distribution of books for the students at the Krishna University Dr.MRAR PG Centre, Nuzvid on 13th September 2012 sponsored by the industrialist Sri. M. Lakshmana Swamy.
- 154. Addressed as Guest at the six Departments of Krishna University PG Centre, Nuzvid and Krishna University Campus Machilipatnam on the occasion of Teachers day on 5th September 2012.

- 155. Addressed as Chief Guest at the annual day of Vikas College, Nuzvid on 24th September 2012.
- 156. Addressed at the 56th annual day of LIC of india on 9th September 2012 received felicitation from LIC of India and distributed prizes to the winners of the various competitions.
- 157. Addressed as invited speaker on Green Chemistry at Andhra Layola College, Vijayawada on 14th September 2012.
- 158. Addressed as Chief Guest at the Sri Siddhartha College, Nuzvid on 15th September 2012.
- 159. Organized seminar on Birch reduction at Krishna University Dr.MRAR PG Centre, Nuzvid on 17th September 2012.
- 160. Organized the visit of MLC Sri. Jelly Wilson to Krishna University Dr. MRAR PG Centre on 15th September 2012. He has announced and released 3laks for the development of centre from his MLC funds.
- 161. Organized lecture on need of the higher education to the present generation by Dr.G.S.Mozes, Regional Joint Director, Rajahmundry to the students and faculty of Krishna university Dr.MRAR PG Cnetre, Nuzvid on 17th September 2012.
- 162. Organized seminar on Role of Metal ions in the biological systems at Krishna University Dr. MRAR PG Centre, Nuzvid 27th September 2012.
- 163. Invited speaker at the UGC sponsored National workshop "Experiments and conceptual teaching in Chemistry" organized by the Department of Chemistry, SVR Memorial College, Nagaram, Guntur during 28th 29th September 2012.
- 164. Hoisted National flag and addressed the gathering on the occasion of Andhra Pradesh formation day on 1st November 2012 at Krishna University PG Centre, Nuzvid on this occasion paid rich tributes to Potti sriramulu.

- 165. Addressed the gathering at the Krishna University Dr.MRAR PG centre on the occasion of PG Centre establishment day on 17th November 2012 and paid rich tributes to Dr.MR APPA Row who has established the PG Centre at Nuzvid.
- 166. Addressed as convener for the Youth festival 2012, at the principals meet held at PB Siddhartha college, Vijayawada on 22nd November 2012 and released the rolling shields for the over all championship.
- 167. Organized as convener for the Krishna University inter-colleagiate youth festival at PB Siddhartha college Vijayawada during 26th to 28th November 2012.
- 168. Invited speaker at the Telugu Sadassu Held at Sri Siddhartha Degree College, Nuzvid for the full-fledged status of Telugu as olden languages 30th November 2012.
- 169. Invited speaker at the National seminar entitled "Impact of Pesticides and Persistent organic pollutants on environment and sustainability of the Environment" sponsored by UGC & AP Pollution control board, Organized by Govt. Degree College for Women, Guntur, during 30-11-2012 & 01-12-2012.
- 170. Invited Speaker at the Chemical Disaster: solutions for the sustainable development at Govt. Degree College, Rajahmundry on 4th December 2012.
- 171. Addressed as Chief Guest at the UGC sponsored National seminar on Green Chemistry organized by KBN College, Vijayawada during 14-15th December 2012.
- 172. Organized seminar on asymmetric synthesis at Krishna University Dr. MRAR PG Centre Nuzvid Speaker: Dr.Indrajit Kumar, BITS Pilani, 15th December 2012.
- 173. Regio-selective synthesis of Novel Chromenoquinoxalines as potential anticancer agents National poster symposium in organic/medicinal Chemistry organized by Royal Society of Chemistry CSIR-IICT Hyderabad 15th December 2012.
- 174. Addressed as Chief guest at the Book release function on Dr. CNR titled as Navya Srinadham held at DAR College, Nuzvid on 18th December 2012.

- 175. Organized motivation and training program for the students for placement activity Krishna University Dr. MRAR PG Centre, Nuzvid on 19-12-2012.
- 176. Organized Krishna Viswavidyalaya Telugubhata an on 20-12-2012 in support of world Telugu conferences inaugurated and participated programs on mother tongue and organized a rally at Nuzvid.
- 177. Organized Placement activity for all the graduates and post graduates various companies at Krishna University PG Centre, Nuzvid. On 29th December 2012.
- 178. Addressed as Guest at the CYGNUS-13 held on 7th January 2013 at IIIT campus, Nuzvid
- 179. Addressed as Guest at the Krishna University NSS Program Officers Meet held at A.J Kalasala campus, Machilipatnam on 9th January 2013.
- 180.Guest at the 37th Basket Ball tournament inauguration held at DAR College, Nuzvid Held on 10th January 2013.
- 181. Guest at the South zone interuniversity tennis men tournament held at Andhra Loyola College, Vijayawada, organized by the Krishna University during 17 21st January 2013.
- 182.Organized Seminar on the Heterocyclic molecule for the present and future needs on 23rd January 2013.
- 183. Inaugurated NSS Special Camp at pothireddypalli and conducted various Social services Viz., Free medical camp, awareness program on solar energy utilization, awareness program on child marriages, child labour act, Right to information act, awareness program on Vote, awareness program on registration of birth and death. On 24th January 2013.
- 184.Celebrated national voters day at PG Centre Nuzvid and conducted rally to create awareness on 24th January 2013.
- 185.Conducted seminar at Krishna University Dr.MRAR PG Centre on the occasion of National girls day on 25th January 2013

- 186.Guest at the National Voters Day organized by Govt. Of Andhra Pradesh on 25th January 2013 at the IIIT, Nuzvid.
- 187.Inaugurated the free medical camp at pothireddy palli village organized by NSS Unit, Krishna University Dr.MRAR PG Centre, Nuzvid on 25th January 2013.
- 188. Hoisted the national flag and addressed the gathering on the occasion of 26th January 2013 at Krishna University Dr. MRAR PG Centre, Nuzvid.
- 189. Chief Guest at departmental day celebrations held at DAR College Nuzvid on 28th January 2013.
- 190.Presided over the Inaugural Function of NSS Unit special camp at Tukkuluru, Near Nuzvid, Krishna Dist., on 29th January 2013.
- 191.Inaugurated Free dental camp for the villagers at Tukkuluru, Nuzvid mandal on 30th January 2013.
- 192.Organized lecture for the Teeth protection the need and care to be taken individually by Dr. Sudhakar on 30th January 2013 at Krishna University Dr. MRAR PG Centre Nuzvid.
- 193. Organized seminar on World Wet Lands day at Seminar Hall, Krishna University Dr. MRAR PG Centre, Nuzvid on 3rd February 2013.
- 194.Organized Mortyr's day on 30th January 2013 at Seminar Hall, Krishna University Dr. MRAR PG Centre, Nuzvid.
- 195.Organized world cancer day on 4th February 2013 at Seminar Hall, Krishna University Dr. MRAR PG Centre, Nuzvid.
- 196.Organized one day National Workshop on Intellectual Property And Innovation Management in the Knowledge Era in association with National Research Development Corporation at Seminar Hall, Krishna University Dr. MRAR PG Centre Nuzvid on 5th February 2013.

- 197. Delivered Invited Lecture at the seminar held on Green Chemistry for the sustainable Development at SGS College, Jaggayyapet. 6th February 2013.
- 198. Delivered Invited Lecture at the seminar held on Role of Chemists in the knowledge Era for the sustainable Development at GIST Engg., College on 6th February 2013.
- 199.Addressed as Chief Guest at the college day celebrations of VSR Govt., Degree College Movva, Krishna Dist., on 8th February 2013.
- 200. Formulation development and evaluation of Loperamide hydrochloride orally disintegrating tablets. APSCHE sponsored national seminar on "drug regulatory affairs and quality assurance", Organized by ANU college of pharmaceutical sciences, A. Bharathi, V. Ramakrishna, M.V. Basaveswara Rao, Y. Uma Jagannadha Rao held on quality based administration, 8th February 2013.
- 201.Organized seminar on Enhancing competitive advantage through strategic management at Krishna University Dr.MRAR PG Centre on 20th February 2013.
- 202.Organized Placement activity at The Krishna University Dr. MRAR PG Centre, Nuzvid for the Chaitanya Group of Institutions 22nd February 2013.
- 203.Addressed as chief guest at the Chemical society function held at P.B Siddhartha College of Arts & Science (PG) on 23rd February 2013.
- 204. Chief Guest at the Valedictory Function at Annual day celebrations held at Vignan Degree College, Visannapeta on 26th February 2013.
- 205.Organized National Science Day ie., one day seminar on 28th February 2013 at the Krishna University Dr. MRAR PG Centre, Nuzvid.
- 206.Guest at Science Expo-2013 inauguration function organized by RBS School, Nuzvid on 02nd March 2013.
- 207.Organized world wildlife day at Krishna University Dr.MRAR PG Centre, Nuzvid on 3rd March 2013.

- 208. Delivered expert Lecture on Need and Role of Green chemistry in the advancement of the society at PG College, Andhra Layola College, Vijayawada on 4th March 2013.
- 209.Organized International women's Day at the Krishna University Dr. MRAR PG Centre on 8th March 2013 with the speakers Mrs. A. Lakshmi, Senior Civil Jugde, Nuzvid, Sri. D. Seshaiah, principle junior civil judge, Dr.Jansi, Dr.Madanmonan.
- 210.Organized Blood donation camp at the Krishna University Dr. MRAR PG Centre on 8th March 2013.
- 211. Distributed Mathematics Olympiad certificates to Kumar public school children on 8th March 2013. National Mathematics Olympiad conducted by Ramanujam Maths academy.
- 212.Participated in the Prof. TR Seshadri memorial lecture organized by the Royal Society of Chemistry, London, Deccan Section at Indian Institute Chemical Technology, Hyderabad on 09th March 2013. RSC General body meeting held at IICT, Hyderabad.
- 213.Addressed as chief guest at the Akshara Sai educational society and Sai Degree and PG college celebrations held at Sai Degree college, Tiruvuru on 11th March 2013.
- 214.Addressed as Chief Guest at the 16th annual day celebrations of Creative public school on 15th March 2013 at Tukkulur, Nuzvid.
- 215.Conducted campus placement activity for the Basyam institutions at Krishna University Dr.MRAR PG Centre, Nuzvid on 18th March 2013.
- 216.Addressed the gathering as guest at the celebrations of Vikas degree and PG College, Visannapeta on 23rd March 2013.
- 217.Organized Scince for healthy human longevity on the occasion of world health Day at Krishna University Dr.MRAR PG Centre, Nuzvid on 7th April 2013.

- 218.Organized placement activity for the Degree completed students of Arts and science at Krishna University Dr.MRAR PG Centre, Nuzvid on 10th April 2013.
- 219.Organized world Earth day celebrations at Krishna University Dr.MRAR PG Centre, Nuzvid and inaugurated the cycl ralley on sensitization awareness creation about solar power utilization to save earth on 22nd april 2013.
- 220.Conducted KRUCET-2013 for the PG Admissions into the Krishna University campus college, Krishna University Dr.MRAR PG Centre, Nuzvid and colleges affiliated to Krishna University during 6th to 8th May 2013.
- 221.Released KRUCET-2013 Krishna University PG admission test results for the admission into PG Courses offered by University and itsl affiliated colleges on 9th May 2013.
- 222.Conducted counselling for PG admissions into the Krishna Unviersity affiliated colleges for the Year 2013-14 during 17th to 19th May 2013 at Siddhartha academy, Vijayawada.
- 223. Established New PG courses (organic Chemistry and Mathematics) at Krishna University Dr.MRAR PG Centre, Nuzvid from the academic year 2013-14.
- 224.Addressed as Chief guest at the seminar on "Pharmacy Profession Career Opportunities" held at Sri Siddhartha Pharmacy college, Nuzvid on 1st July 2013.
- 225.Organized National seminar on 'The Role of Chemistry in Drug Discovery [RCDD-2013] in association with royal society of Chemistry on 6th July 2013.
- 226.Inaugurated course work at Krishna University Dr. MRAR PG Centre, Nuzvid for the M.Phil., and Ph.D. scholars admitted at Krishna University in the faculty of Sciences on 11th July 2013.
- 227.Participated in the Two Day workshop on Innovations in Education, Health, Urban Governance and E-Governance organized by Centre for Innovation in public systems, ASCI in association with Commissionerate of Collegiate Education held on 26th 27th July 2013.

- 228.Fecilitated Krishna university MOU with the laurus labs Hyderabad at Laurus corporate office on 23rd July 2013.
- 229.Addressed as Guest at the seminar on current educational trends and its applications to pharma industry hled at sri Siddhartha Pharmacy college, Nuzvid on 23rd July 2013.
- 230.Chief Guest at the international Lecture held at Sri Siddhartha college of Pharmacy, Nuzvid on 27th July 2013.
- 231.Chief Guest at the international Lecture held at Sri Siddhartha college of Pharmacy, Nuzvid on 29th July 2013.
- 232.Organized international lecture on Research on Blood clotting process and the recent developments on 29th July 2013 at Krishna University Dr. MRAR PG Centre, Nuzvid. Speaker Dr. D. Venkat, University of North Corilona.
- 233.Organized placement activity for the Science students at Krishna University Dr.MRAR PG Centre, Nuzvid on 30th July 2013.
- 234.Guest of Honor and resource person at AICTE sponsored Faculty Development Programme on New frientiers in synthesis and analysis of drugs and pharmaceuticals organized by Chalapathi Institute of Pharmaceutical Sciences, Guntur held during 2nd to 16th August 2013.
- 235. Participated in the ifthar function and addressed the gathering at Shadi Khana, Nuzvid on 3rd August 2013.
- 236.Inaugurated the seminar Hall & GITAM University Study center at Dharma Appa Rao College, Nuzvid on 09-08-2013
- 237.Conducted campus placement activity for the Laurus labs, Hyderabad on 08th to 10th August 2013.
- 238.Lectured at Krishna University Principals Meet held at PB Siddhartha college, Vijayawada on the shaping the future with quality education on 25th July 2013.

- 239.Guest at the books distribution to the school children organized by Annadana Samajam at town hall, Nuzvid on 20th July 2013.
- 240.Organized Course work year 2013 for the Research Scholars in the Department of Chemistry, Krishna University at the Krishna University Dr.MRAR PG Centre, Nuzvid.
- 241.Organized Course work-year 2013 for the Research Scholars in the Department of Pharmacy, Krishna University at the Krishna University Dr. MRAR PG Centre, Nuzvid.on 11th July 2013.
- 242.Addressed as Chief Guest at Sri Siddhartha pharmacy college, Nuzvid on the occasion of Seminar on Healthy Living by Professor Shoran Sai Chowdary of Melborne University, Australia on 19th August 2013, in association with rotary club of Nuzvid and inner wheel club of Nuzvid.
- 243.Organized Seminar on Health at Krishna University Dr. MRAR PG Centre Nuzvid, on 19th August 2013.
- 244.15th August 2013 flag hoisted on the occasion of independence day at Krishna University Dr. MRAR PG Centre, Nuzvid and paid rich tributes to National Leaders who have sacrificed themselves in the freedom struggle.
- 245.Inaugurated National Patriotic Songs competition as Chief Guest at Amarbhavan organized by NCN Channel and Abhudaya Rachayitanla Sangam on 15th August 2013.
- 246.Organized seminar on CARE FOR HEALTH -2013 at Krishna University Dr. MRAR PG Centre, Nuzvid on 19th August 2013.
- 247.Organized Krishna University intercollegiate ball badminton competitions during 30th -31st August 2013.
- 248.Addressed the gathering at Krishna University Dr. MRAR PG Centre on the occasion of Teachers day; 5th September 2013

- 249.Addressed at the Trividha School Nuzvid on the occasion of Teachers Day on 5th September 2013.
- 250.Addressed at the International literacy day held at Krishna University Dr. MRAR PG centre on 7-8th September 2013 organized by NSS Unit of Krishna University.
- 251.Addressed as guest at UGC Sponsored National Seminar on "Status of women in India during 29th Century A historical Perspective" held at DAR College, Nuzvid during 6th-7th September 2013.
- 252.Addressed the gathering at the round table conference on the topic "Andhra Rashtra vibhajana- avakasalu, avarodhalu" held at Sri Siddhartha Pharmacy college, Nuzvid on 13-09-3013.
- 253.Addressed as Chief Guest at the Personality Enhancement employability skills Programme for students Organized by Sri sathya sai seva Organizations held at Datta Asrama Kalyanamandapam, Nuzvid on 14th September 2013.
- 254.Organized Seminar on "Healthy Atmosphere For The Sustainable Future "on the occasion of International Day for the preservation of the ozone layer held at Krishna University Dr. MRAR PG Centre, Nuzvid on 16th September 2013.
- 255.Organized Blood Donation Camp for the Red cross Society at Krishna University Dr. MRAR PG Centre, Nuzvid on 19th September 2013.
- 256.Addressed at the Engineers Day held on September 2013 "Role model legendary engineer Sri. M. Visveswarayya a guide to generations"
- 257.Addressed at the need of united Andhra Pradesh round table conference held at amar bhavan organized by bar association of Nuzvid on 25th September 2013.
- 258. Chief Guest at the Pharmacist Day celebrations and addressed the Teaching Staff and students of B. Pharmacy and M. Pharmacy at Sri Siddhartha college of Pharmacy, Nuzvid on 25th September 2013.
- 259.Organized campus placement activity for the science students for the Trimax laboratories, Karnataka on 26th September 2013.

- 260.Conducted research review for the Biotechnology, Pharmacy research scholars in the capacity of Dean, faculty of sciences, Krishna University on 3rd October-2013.
- 261.Delivered invited lecture at the National conference on Recent Advances in Chemical Sciences and Technology [RACST-2013] held on 21st September 2013 organized by University institute of Chemical Technology, North Maharashtra University, Jalgaon, Maharastra.
- 262.Delivered invited lecture entitled "The Chemistry for the sustainable world: Reactions and Mechanisms" on 6th October 2013 at JVR Govt., College, Sattupalli, Khammam Dist.
- 263. Delivered lecture on Logic of Chemical synthesis: Synthetic strategies for the targeted molecules" held at SRR & CVR Govt. college, Vijayawada on 9th October 2013.
- 264.Addressed PG Students on the recent Trends in organic synthesis at SRR College, Vijayawada on 13th October 2013.
- 265.Organized Krishna University stall at Chem carriers held at IICT, Hyderabad in association with Royal Society of Chemistry.
- 266.Addressed at ANR College on the Strategies for the organic synthesis on 20th October 2013.
- 267. Chief Guest at the book release function of save the hearts written by S.Ram on 24th October 2013.
- 268.Addressed press conference on quality based education on 14th October 2013 at Krishna University Dr. MRAR PG Centre, Nuzvid.
- 269.Arranged Krishna University exhibition stall at Chem careers held at IICT Hyderabad on 18th October 2013.
- 270.Addressed as Chief Guest at the Freshers Day Celebrations of Sri Siddhartha Pharmacy College held at Pharmacy College, Nuzvid on 28th October 2013.

- 271.Organized seminar on smart factories at Krishna University Dr. MRAR PG Centre on 29th October 2013 addressed by Dr. P. Bhanu Prasad from Paris, France.
- 272.Received felicitations on 5th November 2013 at Krishna University campus from the Vice Chancellor and faculty on the occasion of designation as FRSC London.
- 273.Addressed the gathering at the Krishna University Dr. MRAR PG Centre on the occasion of PG Centre establishment day on 17th November 2013 and paid rich tributes to Dr.MR APPA Row who has established the PG Centre at Nuzvid.
- 274.Addressed the gathering at DVR College Nandigama and received the felicitations from the MLA Nandigama Sri tangirala Prabakara Rao on 10th November 2013.
- 275.Addressed as guest at the Krishna University Hand book released at KVR College nandigama on 10th November 2013.
- 276.Addressed as guest at the Southern zone inter university women's Kabadi competitions held at KVR college Nandigama on 10th November 2013.
- 277.Organized national educational day celebrations at Krishna University Dr.MRAR PG Centre, Nuzvid on 11th November 2013.
- 278.Addressed at the National education day celebrated by all the schools and colleges of Nuzvid on 11th November 2013 and paid rich tributes to Moulana Abdul kalam azad.
- 279. Presided over the inaugural function of youth festival competitions in the Nuzvid assembly constituency level organized by the government of Andhra Pradesh at Krishna University Dr. MRAR PG Centre, Nuzvid on 12th November 2013.
- 280.Addressed the gathering on the occasion of Prize distribution function of youth festival competitions in the Nuzvid assembly constituency level organized by the government of Andhra Pradesh at Krishna University Dr. MRAR PG Centre, Nuzvid on 13th November 2013.

- 281.Addressed as guest at the Inaugural function of UGC sponsored national seminar on the Changes in the commercial banking Organized by DAR College, Nuzvid on 18th November 2013.
- 282.Addressed as Chief guest at the valedictory function of UGC sponsored national seminar on the Changes in the commercial banking Organized by DAR College, Nuzvid on 19th November 2013.
- 283. Inaugurated the free medical and dental cap organized by lions club of nuzvid on 22nd November 2013.
- 284. Guest at the unveiled function of Gowtham Budda (Dyana Bhudda) statue at Sri Siddhartha Pharmacy college, Nuzvid on 22nd November 2013 on the occasion of Silver Jubilee Celebrations of Sri Siddhartha Educational Society in association with Sri Siddhartha Junior College and Sri Siddhartha Degree College. Other guests are Prof. Ibrahim Khan, Director, IIIT, Nuzvid, Sri. Mulpuri Lakshmana Swamy (Industrialist), Sri S. Sridhar (Principal, Sri Saradhi Institute of Engineering and Technology, Nuzvid), Sri. Ch. Murali Krishna (Circle Inspector, Nuzvid), Sri. Nuthakki Venu (President, TDP, Nuzvid Town), Smt.& Sri. Meda Mohana Rao.
- 285.Addressed as Guest at the silver Jubilee celebrations of Sri Siddhartha educational institutions at Nuzvid on 22nd November 2013.
- 286.Invited speaker at the AICTE Sponsored Two-Day National seminar on 'Recent Trends in Surface Science & Nanotechnology' (RTSSN-2013), held at PSCMR College of Engineering & Technology 29th & 30th November, 2013.
- 287.Addressed as Guest of honor at the inaugural function held at DAR College, Nuzvid on the occasion of UGC sponsored National Seminar on Trends in English Language and Literature in 21st Century held at DAR College, Nuzvid on 29th November 2013.
- 288.Addressed as Guest of honor at the valedictory function held at DAR College, Nuzvid on the occasion of UGC sponsored National Seminar on Trends in

- English Language and Literature in 21st Century held at DAR College, Nuzvid on 30th November 2013.
- 289.Addressed as Chief Guest at KBN College, Vijayawada on the occasion of workshop on Chemistry and Carrier opportunities held on 30th November 2013.
- 290.Addressed at the Revenues officers meet held at Krishna University Dr.MRAR PG Centre, Nuzvid on 30th November 2013.
- 291.Convener, Krishna University Intercollegiate Youth Festival, Krishna Tarang-2013 from 7-9th December 2013 at KBN College, Vijayawada.
- 292.Addressed as Distinguished guest at the celebrations of LIC employees sports and recreation club organized by LIC of India along with Sri. S.P. Balasubramanyam (popular cine singer) on 10th December 2013 at Krishna University Dr. MRAR PG Centre, Nuzvid.
- 293. Chaired and addressed the gathering on the occasion of pre-Christmas celebrations at Krishna University Dr. MRAR PG Centre, Nuzvid on 11th December 2013.
- 294.Addressed as Chief Guest at the Chemical Society function held at A/C Auditorium, P.B. Siddhartha College, Vijayawada on 19th December 2013.
- 295.Participated in the National Seminar on Modern Trends in Chemical Sciences [MTCS-2013] held on 20-21st December 2013 organized by Acharya Nagarjuna University.
- 296.Total synthesis of Diplodialide C. B. Pratapa Reddy, J.Kusuma, M.V. Basaveswara Rao, R. Sreenivasulu and R. Ramesh Raju; Modern trends in chemical sciences, Department of Chemistry, Acharya Nagarjuna University, Nagarjuna Nagar 522 510, 20 & 21st December, 2013
- 297.Organized National poster symposium on Advances in Organic/ Medicinal Chemistry [AOMC-2013] in association with the Royal Society of Chemistry (London), at Auditorium Siddhartha Academy, Vijayawada on 21st December 2013.

- 298.Organized Seminar on Mathematica and its computations in the present Era [MCPE-2013] at Krishna University Dr. MRAR PG Centre, Nuzvid on 23rd December 2013.
- 299.Participated in the Inaugural function of Public lecture series and the first lecture entitled "Towards Quality Assurance in Higher Education" organized by Krishna University at Auditorium, Siddhartha Academy on 2nd January 2014.
- 300.Organized expert lecture on "Learning for Development Role of Universities" at Krishna University Dr. MRAR PG Centre, Nuzvid on 4th January 2014.
- 301.Addressed as Guest at the inaugural function of Department of Science and Technology (DST) sponsored SEATS- INSPIRE program held at DAR College, Nuzvid during 7th to 11th January 2014.
- 302.Addressed as guest at the Inaugural function of Rajavenkatadri Apparao memorial 38th Basket Ball tournament on 9th January 2013 held at DAR College, Nuzvid.
- 303.Addressed as guest at NSS special Camp organized by DAR College, Nuzvid at Pothireddy Palli, Nuzvid on 10th January 2014.
- 304.Addressed as Chief Guest at the valedictory function of Department of Science and Technology (DST) sponsored SEATS INSPIRE program held at DAR College, Nuzvid on 11th January 2014.
- 305. "Green Pharmacy Its Application in Pharmaceutical Field", A UGC sponsored National Seminar on Green Chemistry, Its Need and Role in Our Society Harini Chowdary. V, Prasanna Raju Y, M. V Basaveswara Rao. Held at DAR College, Nuzvid, Krishna District, Andhra Pradesh, 10th-11th February, 2014.
- 306.Chief Guest at the Floor painting competition held at Nuzvid organized by Laka foundation, Nuzvid on 13th January 2014
- 307.Addressed as Chief Guest at the Swamy Vivekanada Celebrations-2014 organized by private colleges association held on 12th January 2014.

- 308.Convener, APSCHE sponsored two day work shop on "Assessment and accreditation A total to enhance Quality and excellence in Higher education" 23rd 24th January 2014 at Auditorium, KVSR Siddhartha Pharmacy College, Vijayawada.
- 309.Organized Youth awareness camp "Indian Youth- Social Responsibility" addressed by Sri. V.V. Lakshminarayana, IPS, former Joint director, CBI and IG, Maharastra. Other guest were Smt. M. Vijaya Nirmala, Information commissioner, Smt. J. Usha Kumari, Joint collector, Sri. K.V.N. Chakradharababu, IAS, Sub collector, Nuzvid on 24th January 2014.
- 310.Hoisted Indian National Flag and addressed the gathering on 26th January 2014 at Krishna University Dr. MRAR PG Centre, Nuzvid.
- 311.Addressed as Chief Guest at Wisdom School, Nuzvid on the occasion of Prize Distribution to the participants of the competitions held for republic day celebrations -2014 on 27th January 2014.
- 312.Addressed as Chief Guest at the inaugural function of the Silver Jubilee celebrations of Sri Siddhartha Educational Institutions, Vissannapet on 27th January 2014.
- 313.Addressed as Chief Guest at the Maris Stella College annual day and participated in the Prize distribution held on 31st January 2014.
- 314.Organized National seminar on conservation of wetlands for the sustainable development in association with APCOST held at Krishna University Dr. MRAR PG Centre, Nuzvid, during 1-2nd February 2014.
- 315.Addressed on the occasion of world aids day on 4th February 2014 at Krishna University Dr .MRAR PG Centre, Nuzvid.
- 316.Inaugurated the NSS special camp organized by Krishna University Dr.MRAR PG Centre, Nuzvid at Mukkallapadu Near Nuzvid on 3rd February 2014.
- 317.Inaugurated the NSS special camp organized by Krishna University Dr.MRAR PG Centre, Nuzvid at China Digavalli Near Nuzvid on 3rd February 2014.

- 318.Addressed the Students and Staff at Krishna University Dr.MRAR PG Centre on the occasion of World Cancer Day on 4th February 2014.
- 319.Organized seminar on 'Success ------Decoded" at Krishna University Dr. MRAR PG Centre on 4th February 2014, Sri. T. Naga Prasad, Chairman, people combine group addressed the gathering.
- 320.Invited Speaker at the UGC sponsored national seminar on "Green chemistry-its impact on environmental Protection' organized by the SIR C R Reddy autonomous college, Eluru on 6th February 2014.
- 321.Member in the CAS Promotions of faculty at Krishna University Machilipatnam held on 6th February 2014.
- 322.Participated in the Prof. TR Seshadri memorial lecture and AGB Meeting of the Royal society of Chemistry held at CSIR IICT on 8th February 2014.
- 323.Addressed as Guest at Inaugural function of the UGC sponsored National workshop on Green chemistry: its need and Role in our society organized by DAR College, Nuzvid on 10th February 2014.
- 324.Invited speaker at UGC sponsored National workshop on Green chemistry: its need and Role in our society organized by DAR College, Nuzvid on 10th February 2014.
- 325.Addressed as Guest at the valedictory function of the UGC sponsored National workshop on Green chemistry: its need and Role in our society organized by DAR College, Nuzvid on 10th February 2014.
- 326.Conducted campus placement activity at Krishna University Dr. MRAR PG Centre, Nuzvid for the Dr. KKR educational institutions on 11th February 2014.
- 327.Addressed as Guest at the inaugural function of the National seminar on pharmacy practices organized by KVSR Siddhartha college of Pharmaceutical Sciences on 14th February 2014.

- 328.Addressed at Chief Guest at the annual day celebrations of the Vagdevi Degree College, Jaggayyapet on 14th February 2014.
- 329.Addressed and inaugurated rotary sports competitions held at Krishna University Dr.MRAR PG Centre, Nuzvid on 17th February 2014.
- 330.Addressed the gathering and inaugurated the visalandhra mobile book selling van at Nuzvid on 17th February 2014.
- 331.Inaugurated the Sports competitions at Krishna University Dr. MRAR PG Centre, Nuzvid on 17th February 2014.
- 332.Addressed as Chief Guest at the sports day celebrations held at SGS College, Jaggayyapet on 18th February 2014.
- 333.Addressed faculty and students as Chief Guest at the Annual day celebrations of Maruthi Junior college, Nuzvid on 22nd February 2014.
- 334.Addressed Students and faculty as Chief guest at the annual day celebrations of the Sri Siddhartha Degree and PG College, Nuzvid on 22nd February 2014.
- 335.Addressed as Guest at the annual day celebrations of the Kumar Public School, Nuzvid on 23rd February 2014.
- 336.Addressed as chief guest at annual day celebrations of DAR College, Nuzvid on 28th February 2014.
- 337.Addressed as Chief Guest at the National Science Day Celebrations held at the KBN College, Vijayawada on 28th February 2014.
- 338.Addressed as Chief Guest at the National Science Day Celebrations of Sri Siddhartha Pharmacy College on 28th February 2014.
- 339.Addressed as Chief Guest at the National Science Day Celebrations of Krishna University Dr. MRAR PG Centre, Nuzvid on 28th February 2014.
- 340.Organized campus placement activity for the Sri Chaitanya Educational Institutions at Krishna University Dr. MRAR PG Centre, Nuvid on 3rd March 2014.

- 341.Organizing Chairman for the National Seminar on conceptual advances and Impact of plant derived drugs on human diseases held at Krishna University Dr. MRAR PG Centre, Nuzvid during 5th & 6th March 2014.
- 342.Addressed as Chief Guest at the seminar on Green Chemistry and NanoScience organized by Department of Chemistry, AG&SGS College, Vuyyuru, Krishna Dist., on 6th March 2014.
- 343.Addressed international women's day at Krishna University Dr. MRAR PG Centre, Nuzvid on 7th March 2014.
- 344.Addressed as Chief Guest in the Annual Day celebrations of Vikas Educational Institutions, Visannapeta on 14th March 2014.
- 345.Addressed as Chief Guest in the Annual Day celebrations of Wisdom Public School, Nuzvid on 15th March 2014.
- 346.Organizing Chairman for the National conference on "Re-Visioning Pharmacy Education and Research: Contemporary issues and future strategies" in association with APP held at Sri Siddhartha Pharmaceutical Sciences, Nuzvid on 16th March 2014.
- 347.Attended academic council meeting at Maris Stella college, Vijayawada on 24th March 2014.
- 348.Addressed as Chief Guest at the Noble College on Green Chemistry: Role of the Scientist in the present era on 27th March 2014.
- 349. Moved the annual report for the academic year 2012-13 at the Krishna University academic senate meeting held on 28th March 2014.
- 350.Addressed as guest at the staff and management gathering at CR Reddy women's college, Eluru on 1st April 2014.
- 351.Chief Guest at the Graduation Day held on 13th April 2014 at Saradhi School, Nuzvid.

- 352.Addressed as guest at the Dr. B.R. Ambedkar memorial celebrations held at Vijayawada on 14th April 2014.
- 353.Addressed as Chief Guest at the 29th Annual Day celebrations at Rakesh Public School, Vijayawada on 19th April 2014.
- 354.Addressed as Guest and Patron for the National Seminar on Foreign Direct investment in services sector in Emerging Economy opportunities and Challenges organized by Department of Commerce and management held on 24th April 2014 at Krishna University, Machilipatnam.
- 355.Conducted KRUCET -2014 examination for the admission into PG Colleges affiliated to Krishna University for the academic year 2014-15 during 9th to 11th May 2014.
- 356.Released KRUCET -2014 Krishna University common entrance test results on 12th May 2014.
- 357.Organized PG Admissions as Director, Directorate of Admissions to admit students in the Krishna University Campus College, Krishna University Dr. MRAR PG Centre and Colleges affiliated to Krishna University during 21st to 23rd May 2014.
- 358.Organizing Chairman for the UGC Sponsored National Seminar on Shaping the future with the Green Chemistry SFGC-2014 organized by the SPMH kalasala, Machilipatnam.
- 359.Attended Board of management meeting at PB Siddharrtha college, Vijayawada, on 29th May 2014
- 360.Attended Academic council meeting at SDSM Kalasala, Vijayawada, on 21st June 2014
- 361.Attended Academic council meeting at Montissory Mahila kalasala, Vijayawada, on 19st June 2014.

- 362.Addressed as Guest & Invited Speaker at the UGC Sponsored National Seminar on Shaping the Future with Green Chemistry held during 27-28th June 2014 at SPMH Kalasala, Machilipatnam.
- 363.Addressed as Chief Guest at the RSS GURUPOOJOSTAV organized at Nuzvid on 6th July 2014.
- 364.Organized Competitions to the School Children on 3rd July 2014 with the theme Sri. Alluri Sitarama Raju the legendery freedom fighter.
- 365.Organized seminar on "Contributions of Sri Alluri Sitarama Raju in the freedom struggle: Road map for the future generation's' during 3rd-4th July 2014 inaugurated by the KVN Chakradhar Babu, IAS, Sub-collector, Nuzvid.
- 366.Organized 117th Birth Anniversary Celebrations of Manyam Rebellion Sri. Alluri Sitarama Raju under the aegis of Government of Andhra Pradesh at Krishna University Dr. MRAR PG Centre, Nuzvid. Hon'ble Minister for Irrigation Sri. Devineni Umamaheswara Rao addressed the gathering and distributed the prizes to the winners of competitions on 4th July 2014.
- 367.Addressed as Chief Guest at the Rotary club Mango town, Nuzvid at the free books distribution function sponsored by Mulpuri Charitable trust at rotary auditorium Nuzvid on 10th July 2014.
- 368.Addressed as Chief Guest at the Govt. College Nuzvid and distributed books sponsored by Vasavi club, Nuzvid to the students on 11th July 2014.
- 369.Addressed as guest at the valedictory function of SEATS-INSPIRE Program (Internship Science Camp) conducted at DAR College Nuzvid during 14th to 18th July 2014.
- 370.Addressed as Guest at the Andhra Bank New Branch inauguration function held at Nuzvid on 21st July 2014.
- 371.Addressed as Guest at the Awareness camp on the prospectus and employment opportunities for graduates and Post Graduates at Montissory College, Vijayawada on 21st July 2014.

- 372.Participated as Member in the Sports Board meeting, held at P.B. Siddhartha College of Arts and Science on 24th July 2014.
- 373.Delivered talk on "Synthesis of 2H-1,3-benzoxan-4(3H)-one derivatives containing indole moiety: Their in vitro evaluation against PDE4" in Inter University Faculty Forum [IUFF] held at cyber ganga Hall, L- Block, Andhra Pradesh Secretariate, Govt. of Andhra Pradesh, Hyderabad, on 26th July 2014.
- 374.Participated in the "Science Fair for School Children on Pollution Control" organized by Royal Society of Chemistry (London) Deccan Section in association with CSIR-IICT and B.Toppers, Hyderabad on 26th July 2014.
- 375.Invited speaker at the DST Sponsored National Conference on Recent Challenges in Chemical & Biological Sciences organized by Department of Sciences and Humanities, Vignan's University, Guntur during 28th & 29th July 2014.
- 376.Madala Subramanyam, M. V .Basaveswara Rao and K. Prabhakara Rao*, Green catalyst mediated C3 Alkylation of 4-HydroxyCoumarin with secondary Benzyl Alcohols and O-Alkylation with O-Acetyl compounds. Poster presentation at National Conference on Recent Challenges in Chemical and Biological Sciences, at VFSTR University, Vadlamudi, Andhra Pradesh, India (July 28-29, 2014).
- 377.Addressed as Chief Guest at the DST Sponsored national conference on Recent Challenges in Chemical & Biological Sciences organized by Department of Sciences and Humanities, Vignan's University, Guntur during 28th & 29th July 2014.
- 378. Jury member at Secondary Education- INSPIRE awards -2014, District Level Exhibition to INSPIRE awards Program held at Dr. L.R. Govt. High School, Mylavaram during 6th to 8th August 2014.
- 379.Participated in the DST sponsored workshop on Geospacial public health organized by the administrative staff college of India, Hyderabad on 7th August 2014.

- 380.Addressed as Chief Guest at the Rotaract club- Nuzvid mango town inauguration function held at Krishna University Dr.MRAR PG Centre, Nuzvid on 13th August 2014.
- 381.Addressed as Chief Guest at the Maruthi Junior college Fresher's day celebrations held at Maruthi Junior college, Nuzvid on 14th August 2014.
- 382. Hoisted National Flag and addressed the gathering at Krishna University Dr.MRAR PG Centre, Nuzvid on 15th August 2014, where Sri. KVN Chakradhara Babu, Subcollector, Nuzvid participated as Chief Guest and distributed means cum merit scholarships to students.
- 383.Addressed as Chief Guest at the Fresher's day celebrations of MVR Junior and Degree colleges, Nuzvid held on 20th August 2014.
- 384.Addressed as Guest at the UGC sponsored National Seminar on "Human Values and Professional Ethics in Degree Colleges' during 21st & 22nd August 2014 organized by Government Degree College, Tiruvuru, Krishna District, Andhra Pradesh, India.
- 385.Addressed as guest at the Pharmaanalytica-2014 organized by the Chalapati college of Pharmaceutical Sciences on 22nd August 2014.
- 386.Addressed as Chief Guest and garlanded Sri. Tanguturi prakasam pantulu portrait as part of state govt. declared festival of Birth anniversary celebrations Sri Tanguturi at Sri Siddhartha Pharmacy college, Nuzvid on 23rd August 2014.
- 387.Organized Birth Anniversary celebrations of Sri. Tanguturi Prakasam Pantulu at Krishna University Dr.MRAR PG Centre on 23rd August 2014.
- 388.Inaugurated and Addressed the carrier orientation program at Krishna University Dr. MRAR PG Centre on 23rd August 2014.
- 389.Addressed as chief guest at the teachers day celebrations held at Krishna University Dr. MRAR PG Centre, Nuzvid on 5th September 2014 organized by rotary club and distributed prizes to the winners of various competitions held for school children.

- 390.Addressed as Chief guest at the Teachers day celebrations held at trivida School, Nuzvid and distributed prizes to the faculty on 5th September 2015.
- 391.Organizing Chairman, National seminar on the role of Natural Product Chemistry in the Drug discovery organized at the Auditorium, Siddhartha Academy, Vijayawada during 11th \$ 12th September 2014.
- 392.Madala Subramanyam, D. Chandra Rao, K. Prabhakara Rao, Ravi Varala and M. V. Basaveswara Rao, Alkylation of 1,3-dicarbonyl Compounds with Benzylic, Propargylic and Allylic Alcohols Catalyzed by Solvent-free Metal Catalyst. At National seminar on The Role of Natural Product Chemistry in Drug Discovery at Krishna University, Machilipatnam. Andhra Pradesh, India (Sep 11-12, 2014).
- 393."A Study on Solid Self Microemulsifying Drug Delivery Systems of Bosentan", organised by Krishna University at P.B.Siddhartha College of Arts and Sciences, Vijayawada, Krishna District, Andhra Pradesh, 11th-12th September, 2014.
- 394.Addressed as Chief Guest at the freshers day celebrations held at Prabas Degree and PG College, Vijayawada on 13th September 2014.
- 395.Organized research Review meeting for research scholars registered at Krishna University in the faculty of Chemistry on 13th September 2014.
- 396.Organized research Review meeting for research scholars registered at Krishna University in the faculty of Pharmaceutical Sciences on 14th September 2014.
- 397.Organized research Review meeting for research scholars registered at Krishna University in the faculty of Biotechnology on 15th September 2014.
- 398.Addressed as Chief Guest at the Biochemistry department fresher's day celebrations at Krishna University Dr.MRAR PG Centre, Nuzvid on 24th September 2014.
- 399.Organized Campus placement drive for the GVK Biosciences at Krishna University Dr.MRAR PG Centre at Nuzvid for the M.Sc., organic and analytical chemistry students on 24th September 2014.

- 400.Addressed at Krishna University campus on the occasion of Fresher's on 25th September 2014.
- 401. Chief Guest at the Fresher's day Celebrations at DAR College Nuzvid on 26th September 2014.
- 402.Addressed as Chief Guest at the Krishna University Inter Collegiate Valley Ball tournament and distributed prizes to the winners at PB Siddhartha college, Vijayawada on 27th September 2014.
- 403.Organized and addressed at the National Seminar "CRYSTALLOGRAPHY AND ITS APPLICATIONS IN CHEMISTRY & BIOLOGY" in association with Royal Society of Chemistry on 27th September 2014 at Chalapathi Institute of Pharmaceutical Sciences, LAM, Guntur.
- 404. Chief Guest at the Fresher's Day celebrations of the Sai Degree and PG College, Tiruvuru on 30th September 2014.
- 405. Chief Guest at the Fresher's Day celebrations at Sri Siddhartha Degree & PG College, Nuzvid on 1st October 2014.
- 406.Invited speaker at the DST- Inspire internship camp held at Chalapathi Institute of Pharmaceutical Sciences, LAM, Guntur on 7th October 2014.
- 407.Addressed as guest at the valedictory function of DST- Inspire camp held at Chalapathi Institute of Pharmaceutical Sciences, LAM, Guntur on 7th October 2014.
- 408.Guest at the Inaugural function of the south zone intercollegiate Valley ball tournament held at PB Siddhartha college, Vijayawada on 8th October 2014.
- 409.Guest at the valedictory function of south zone intercollegiate Valley ball tournament held at PB Siddhartha College, Vijayawada on 8th October 2014.
- 410.Participated in the review meeting of Establishing Office of the Minister of Human Resources at SRR & CVR Govt. Degree College, Vijayawada on 14th October 2014.

- 411.Addressed as Chief Guest at the UGC sponsored two day National Seminar on "Development of Advanced materials in Physics & Electonics and their applications" [NSDAMPE-2014] organized by KBN College(Autonomous), Vijayawada on 15th October 2014.
- 412. Participated in the meeting review meeting of the office establishment of Minister for Human resources at SRR College held at the Residence of Sri. Ganta Srinivasa Rao, Honorable Minister of Higher Education, Visakhapatnam.
- 413.Invited Speaker at the National conference on "Impact of toxic metals, Minerals and solvents leading to Environmental pollution" sponsored by UGC-SERO, Hyderabad in collaboration with Andhra Pradesh Pollution control Board organized by Govt. College for Women, Guntur held on 18th October 2014.
- 414. Guest at the valedictory function of the National Seminar on TRendys sponsored by the DST organized at the Diekman seminar Hall on 18th October 2014 Organized by Department of Bio-chemistry, Acharya Nagarjuna University, Guntur.
- 415.Chief Guest at the National symposium and workshop on "Benefits and applications Multi dimentional Techniques in pharmaceutical Arena focus on current Research sponsored by Andhra Pradesh state council of Higher Education organized by the Hindu college of Pharmacy, Guntur during 18 20th October 2014.
- 416.Organized swaccha Bharat program with students at Nuzvid in association with Eenadu on 24th October 2014.
- 417.Organized seminar on the "Contributions of Sardar Vallabhbhai patel towards Unity, integrity and safety of Indian Nation" at Krishna University Dr.MRARPG Centre on the occasion of National Unity Day on 31st October 2014. Administered the Rastriya Ekta Dlwas Pledge and organized the program Run for the Unity.

- 418.Organized interviews for the candidates qualified in the written test for the admission into M.Phil.,/ Ph.D. in the faculty of Biotechnology on 2nd November 2014.
- 419.Organized interviews for the candidates qualified in the written test for the admission into M.Phil.,/ Ph.D. in the faculty of Chemistry during 3rd—4th November 2014.
- 420.Organized interviews for the candidates qualified in the written test for the admission into M.Phil.,/ Ph.D. in the Faculty of Pharmacy on 5th November 2014.
- 421.Organized interviews for the candidates qualified in the written test for the admission into M.Phil., / Ph.D. in the Faculty of Physics 7th November 2014.
- 422. Organized interviews for the candidates qualified in the written test for the admission into M.Phil.,/ Ph.D. in the Faculty of Mathematics on 8th November 2014.
- 423.Addressed as distinguished guest at the inaugural function of Krishna University inter collegiate Youth festival Krishna tarang-2014 held at Krishna University Campus, Machilipatnam on 13th November 2014.
- 424. Addressed as Distinguished Guest at the Valedictory Function of Krishna University inter collegiate Youth Festival, Krishna Tarang-2014 held at Krishna University Campus, Machilipatnam on 15th November 2014.
- 425.Organized and addressed at the Krishna University Public lecture series on Technology Education and Research in association with Sri Siddhartha College, Nuzvid on 19th November 2014.
- 426.Addressed as Chief Guest at the valedictory function of CHIPSOIREE-2K14 organized by Chebrolu Hanumaiah institute of Pharmaceutical Sciences held during 21st 22nd November 2014.
- 427.Addressed as Chief Guest at the Inauguration of Science Exhibition held at Nalanda Degree College, Vijayawada on 25th November 2014.

- 428.Addressed as Chief Guest at the Management meet held at Thatavarthi college, Nuzvid on 28th November 2014.
- 429.Addressed as Chief Guest at the sneha rights and distributed prizes to the winners of the competitions on the occasion of world physically challenged day on 3rd December 2014 at Nuzvid.
- 430.Organized Intercollegiate Ball badminton tournament (women) held at Krishna University Dr.MRAR PG Centre, Nuzvid during 4-5th December 2014.
- 431. Chairman for the selection of University team, ball badminton(women) held on 5th December 2014 at Nuzvid.
- 432.Addressed as Chief Guest at the Harticulture University, Nuzvid celebrations on 12th December 2014.
- 433.Addressed as Chief Guest and inaugurated the Run for values organized by satyasai seva samiti on 14th December 2014 at Nuzvid.
- 434. Observer at the ANU distance education examinations held at Nuzvid, December 2014.
- 435.Inaugurated and organized training camp for the University team, ball badminton(women) held during 18th to 25th December 2014 at Krishna University Dr. MRAR PG centre, Nuzvid.
- 436.Addressed as Guest at the inaugural function of UGC sponsored two day National Seminar on "Human Rights A study and Review" organized by Dharma Apparao College, Nuzvid during 17th 18th December 2014.
- 437.Addressed as Guest at the pre christamus celebrations held at Krishna University Dr.MRAR PG Centre, Nuzvid on 19th December 2014.
- 438. Chief Guest at the Departmental day function celebrated at the DAR College, Nuzvid on 20th December 2014.

- 439.Inaugurated the life skills training program in association with CAP Foundation, Hyderabad at the Krishna University Dr.MRAR PG Centre, Nuzvid during 22nd December 2014.
- 440.Addressed as Chief Guest at the PG Cultural festival "BHAVANA 2014" cultures for unity organized by Andhra Loyola College, Vijayawada during 22nd to 23rd December 2014.
- 441.Organized and addressed the gathering on the occasion of National Mathematics

 Day NMD-2014 on 22nd December 2014 at Krishna University Dr.MRAR PG

 Centre, Nuzvid.
- 442.Organized competitions for the school children at the Krishna University Dr.MRAR PG Centre, Nuzvid on 21st December 2014 and distributed prizes on 22nd December 2014 through KRU PGC Rotaract Club, Nuzvid.
- 443.Addressed at the valedictory function of life kill development training workshop and distributed certificates to the candidates successfully participated in the workshop at Krishna University Dr.MRAR PG Centre, Nuzvid in association with CAP Foundation on 24th December 2014.
- 444.Organized camp on the Adhar enrolment seeding with driving license and RC number in association with Andhra Pradesh state road transport department on 27th December 2014.
- 445.Addressed as guest at the National seminar on soft skills and employability organized by Narayana Memorial Degree & PG College Kanchikacherla in association with Rajiv Gandhi National Institute of Youth Development on 29th December 2014.
- 446.Addressed as Chief Guest at the valedictory function of DST-SERB sponsored international conference on Genomics & Stem cells organized by Department of Zoology, Botany, and Chemistry, KBN College in association with SARC, Hyderabad during 6th & 7th January 2015.

- 447.Organized campus placement activity for the Sri Chaitanya Educational institutions at Krishna University Dr.MRAR PG Centre, Nuzvid on 7th January 2015.
- 448.Addressed as Invited Speaker on 9th January 2015 at the INSPIRE, DST–Internship camp held during 7th to 11th January 2015 organized by Sri Velagapudi Ramakrishna Memorial College (Autonomous), Nagaram-522 268
- 449.Addressed at the Principals meet of Krishna University affiliated colleges held on 9th January 2015 at Krishna District Zilla Parishad meeting hall, Machilipatnam.
- 450.Addressed as Chief Guest at the Sankranthi celebrations organized by vikas degree college, Nuzvid on 10th January 2015 and distributed prizes to the winners of various competitions.
- 451.Organized competitions for the women on the Occasion of Sankranthi sambaralu at Krishna University Dr.MRAR PG Centre, under the aegis of Govt. of Andhra Pradesh as Govt. of AP declared the sankranthi as state festival on 11th January 2015.
- 452.Addressed as the Chief Guest at the Valedictory function of NSS special camp organized by DAR College at Hanumanthula gudem on 11th January 2015.
- 453.Addressed gathering on the occasion of 152rd Birth day celebrations of Swamy Vivekananda at Vijayawada on 12th January 2015.
- 454.Organized Sankranthi celebrations in association with lingaiah's institute and distributed prizes to the winners of various competitions on 13th January 2015 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 455.Inaugurated and Addressed as chief guest at the 39th Kalaprapoorna Sri Raja Rangaiah Apparao Bahdur Memorial Andhra Pradesh Flood-Lit Open Basket Ball tournament for Men & Women organized by Acro Basket Ball association, Nuzvid at DAR College, Nuzvid on 13th January 2015.
- 456.Addressed as chief guest at the valedictory function of Sankranthi celebrations held at Nuzvid on 16th January 2015.

- 457.Invited speaker and Chief guest at the UGC Sponsored National Seminar on multifunctional materials synthesis and applications [MFMSA-2015] organized by Department of Physics, The Hindu college, Machilipatnam, during 23-24th January 2015.
- 458.Organized rally on the occasion of National voters Day Participated in the campaign for the enrolment of voters on 25th January 2015 at Nuzvid.
- 459.Hoisted National Flag and Addressed at Krishna University Dr. MRAR PG Centre, Nuzvid on the occasion of Republic Day Celebrations on 26th January 2015.
- 460. Received felicitations from the social organization Manavatha, organized on the eve of republic day and distributed prizes to the winners of the competitions held at Nuavid on 26th January 2015.
- 461.Chief Guest at the inaugural function of DST-SEATS INSPIRE programme internship science camp organized by the Dharma Appa Rao College during 27th to 31st January 2015.
- 462.Inaugurated NSS Special camp at Boravancha, village and addressed the gathering on 28th January 2015 organized by UNIT -2Krishna University Dr.MRAR PG Centre, Nuzvid.
- 463.Inaugurated NSS Special Camp at Yanamadala village and addressed the gathering on 28th January 2015 organized by the Unit I of the Krishna University Dr.MRAR PG Centre, Nuzvid.
- 464. Invited speaker at the UGC Sponsored national seminar on the Green Chemistry contributions to the Environmental susceptibility at KVR Govt college, Kurnool on 29th January 2015.
- 465.Addressed as Chief Guest at the valedictory function of UGC Sponsored National Seminar on Green chemistry contribution to the Environmental susceptibility held at KVR Govt. Degree college, Kurnaol on 29th January 2015.

- 466.Organized the Free dental camp at Boravancha in association with Pinnamaneni Siddhartha medical and dental college on 31st January 2015.
- 467.Organized Presubmission seminars for the Pharmaceutical Sciences Research scholars on 31-01-2015.
- 468.Organized Viva Voce Examination for the research scholar on 31st January 2015 at Krishna University Dr. MRAR PG Centre, Nuzvid.
- 469. Organized presubmission seminars for the research scholars in chemistry on 1st February 2015 at Krishna University Dr. MRAR PG Centre, Nuzvid.
- 470.Addressed at the NSS special camp valedictory function on 3rd February 2015 at the Krishna University Dr.MRAR PG Centre, Nuzvid.
- 471.Organized seminar on Advances in cancer prevention and Cure on the occasion of world cancer Day held at Krishna University Dr. MRAR PG Centre, Nuzvid. on 4th February 2015.
- 472.Addressed as guest on 5th February 2015 at the two day NAAC awareness workshop on Role of Assessment and accreditation in enhancing quality of higher education organized by the college development council and Internal quality assurance cell in association with National assessment and accreditation council, Bangalore.
- 473.Addressed as guest at validectory function of the two day NAAC awareness workshop on Role of Assessment and accreditation in enhancing quality of higher education organized by the college development council and Internal quality assurance cell in association with National assessment and accreditation council, Bangalore on 6th February 2015.
- 474.Participated in the Prof.TR Seshadri memorial lecture on "Catalysis for sustainable Development" Organized by Royal Society of Chemistry Deccan section at Sukhdev Lecture hall, CSIR-IICT, Hyderabad on 7th February 2015.
- 475.Participated in the Dr. Suri Bala Krishnan Endowment lecture on 'options available for the Energy security in india in the Next Decade" organized by

- Andhra Pradesh Akademi of Sciences, held at NGRI, Hyderabad on 7th February 2015.
- 476.Organized students interaction with industry need of the academics at visakhapatnam on 8th February 2015.
- 477.Organized Seminar on Recent advancements in Pharma industry Global opportunities and challenges at Krishna University Dr. MRAR PG Centre, Nuzvid; on 11th February 2015.
- 478.Invited Speaker at the UGC sponsored national seminar on Recent Trends and Advances in Pharmaceutical Research[RTAPR-2015] organized by Department of Chemistry and Pharmaceutical Sciences, Mahatma Gandhi University, Nalgonda on 12th February 2015.
- 479.Addressed as Guest of honor at the valedictory function of UGC Sponsored National Conference on Emerging frontiers of Material Science [Emfroms -2015] held at Maris Stella College, Vijayawada on 13th February 2015.
- 480. Organized awareness program for the school children and college students in and around Nuzvid on swine flu at Krishna University Dr. MRAR PG Centre, Nuzvid on 13th February 2015.
- 481.Participated in the workshop on Higher Education, Knowledge Mission-Induction Programme for the Executive Group organized by the Govt. of Andhra Pradesh Organized at the Indian School of Business, ISB, Hyderabad, during 18-19th February 2015.
- 482.Keynote speaker at the Two day UGC sponsored national seminar on Recent trends in synthetic organic and natural product chemistry [RTSONPC-2015], organized by the Noble College on 20th February 2015.
- 483.Addressed as Chief Guest at the Maruthi Junior college and Sri Siddhartha educational Institutions on 21st February 2015.
- 484.Addressed as Chief Guest at the Sri Sri Educational Institutions, Visannapeta on 21st February 2015.

- 485.Addressed as Chief Guest at the annual day celebrations of Sri Rajivgandhi Degree College on 22nd February 2015.
- 486.Organized inauguration of the Pre-Ph.D. Course works for the Chemistry, Physics, Mathematics, Biotechnology and Pharmaceutical Sciences on 23rd February 2015.
- 487.Participated in the IGNOU meeting at the regional Directors office on 23rd February 2015.
- 488.Organized public lecture series entitled "Science, Education and values in the knowledge Society' at the Krishna University Dr. MRAR PG Centre, Nuzvid on 24th February 2015.
- 489.Keynote speaker at Two Day UGC sponsored National seminar on 'Sustainable Environment through Green Energy" Organized by National Green corps, Departments of Environmental Sciences and renewable energy, Andhra Layola College, Vijayawada on 27th February 2015.
- 490. Organized Seminar on "Science for Nation Building: Role of Universities" on the occasion of National Science Day at Krishna University Dr. MRAR PG Centre, Nuzvid, on 28th February 2015.
- 491.Inaugurated the Science Exhibition and addressed as Chief Guest at Trivida School, Nuzvid on the occasion of National Science Day on 28th February 2015.
- 492.Organized seminar on technology for the improvement of human life at Krishna University Dr.MRARPG Centre, Nuzvid on 2nd March 2015.
- 493. Participated in the needs of professional chemists in india organized by RSC Deccan section held at Court yard by Mariot , Hyderabad on 5th March 2015.
- 494.Organized womens day at the Krishna University Dr.MRAR PGCentre, Nuzvid on 8th March 2015.
- 495.Praticipated in the Needs of professional women chemists in india at Krishna University Dr.MRAR PG Centre, Nuzvid on 8th March 2015.

- 496.Inaugurated and addressed as chief guest at the seminar on Advances in Quantum Mechanics organized by the Department of Physics, PB Siddhartha college of Arts and Sciences (PG), Vijayawada on 9th March 2015.
- 497.Addressed as Guest of honor at National seminar on Green Technologies for the sustainable development organized by KLU 13th March 2015.
- 498.Invited speaker at the Two Day National seminar on Green Methodologies for the sustainable [GMSF-2015] development organized by KLU 13th March 2015.
- 499.Addressed as guest of honor at the Two Day National level Management Meet [Vidhusha-2K15] Organized by the Department of Bussiness Management, Krishna University on 16th March 2015.
- 500.Addressed at the Departmental Day celbrations of Department of Commerce and Management Krishna University Dr.MRAR PG Centre, Nuzvidon 17th March 2015.
- 501.Addressed as Chief Guest at the Two day National Seminar on Recent Advances in Drug Discovery and Development organized by the V.V. Institute of Pharmaceutical Sciences, Knowledge Village, Gudlavalleru, Krishna District, A.P, during 18th & 19th March 2015.
- 502.Addressed at the Departmental Day celbrations of Department of Mathematics and Applied Mathematics, Krishna University Dr.MRAR PG Centre, Nuzvidon 18th March 2015.
- 503.Addressed at the Departmental Day celbrations of Department of Chemsitry Krishna University Dr.MRAR PG Centre, Nuzvidon 19th March 2015.
- 504.Addressed as Chief Guest at the Departmental Day celbrations of Department of Physics Krishna University Dr.MRAR PG Centre, Nuzvid on 20th March 2015.
- 505.Participated in the confidential works for the EAMCET-2015 at hotel manorama, vijayaward on 23rd March 2015.

- 506. Moved the annual budget fot the academic year 2014-15 at the Academic Senate on 25th March 2015.
- 507.Addressed at the Validictory function of the Two Day National seminar on Recent Trends in Information and Communication Technology [RTICT 2015] organized by Department of computer Science Krishna University, on 31st March 2015.
- 508. Participated in the Andhra Pradesh Knowledge Mission Orientation program held at ISB, Hyderabad on 1st April 2015.
- 509.Addressed as Guest for the Departmental Day Celebrations at the Department of Chemistry, S.V University, Tirupati on 04th April 2015.
- 510.Addressed as guest at the Birth anniversaty celebrations of Babu Jajgivan Ram at Nuzvid on 5th April 2015.
- 511.Addressed as Special Guest at the Akshara Sai Educational Institutions on the occasion of 10th Annual Day celebrations 11th April 2015.
- 512.Addressed chemisty students at the Andhra Layola college, vijayawada on 13th April 2015.
- 513.Addressed as Chief Guest at the seminar on Dr. BR Ambedkar inspiration to generations on 14th April 2015.
- 514.Addressed as Chief Guest at the Earth Day Celebrations held at Sri Siddhatha Pharmacy College, nuzvid on 22nd April 2015.
- 515.Participated in the two day workshop on Knowledge Mission "Transforming Andhra Pradesh into Education & Knowledge Hub" organized by Higher Education Department, Government of Andhra Pradesh and state Project Directorate Rashtriya Uchchatar Shikha Abhiyan (RUSA) in association with Centre for Innovations in Public Systems, Hyderabad during 23rd to 24th April 2015 at College park Campus of ASCI, Hyderabad.
- 516.Conducted KRUCET-2015 during 3rd to 5th May 2015 for the admission into the PG Courses offered by Krishna University and its affiliated colleges.

- 517. Conducted counseling for the PG admissions during 13th, 14th and 15th May 2015 for the courses offered by Krishna University and its affiliated colleges.
- 518. Presided over the Grand Master Chess coaching camp and prized distribution function of the Andhra Pradesh Stat Junior Boys & Girls Chess championship 2015 held at quality inn DV Manor on 17th May 2015.
- 519.Paticipated in the round table conference by the Hon,ble Chief Minister with state knowledge Advisory board members with the theme' Transforming AP into Eucation and Knowledge Hub" organized by the Knowledge Mission, Higher Education Department Govenrment of Andhra Pradesh, on 25th May 2015.
- 520.Addressed as Guest at the inaugural function and Inaugurated the Basket ball summer camp at the club nuzvid on 7th May 2015.
- 521.Addressed as chief Guest at the world Environmental day held on the topic one world one environment on 5th june 2015.
- 522. Participated in the meeting with managements of Engineering colleges in Krishna & Guntur Districts on SDC Activity organized by the AP State Skill Development Corporation (APSSDC) on 31st May 2015.
- 523. Chief Guest at the world environmental day celbrations held at Krishna University Dr.MRAR PG Centre, Nuzvid on 5th June 2015 organized by the NSS Units of Krishna University Dr.MRAR PG Centre, Nuzvid.
- 524.Inagurated the Andhra Bank Branch (Navasakti rural) at polavaram and addressed the gathering on 11th June 2015.
- 525.Participated in the DST Program on Climate change Adaptation: Perspectives for Natural Resource Management, organized by Administrative staff college, Bella Vista, Hyderabad during 15-26th June 2015.
- 526.Organized campus placements for the B.Sc., Chemistry, M.Sc., Chemsitry, M.Pharmacy and M.Sc, Microbiology students at PBS College, Vijayawada on 19th June 2015.

- 527.Organised seminar on Yoga Indian Heritage and culture at Krishna University Dr.MRAR PG Centre, Nuzvid on 21st June 2015 on the occasion of international yoga day.
- 528.Addressed as guest at the inauguration of courses on kuchipudi dance at Padmabhushan Dr. Vempati Chinasatyam Kuchipudi arts Academy, Kuchipudi on 6th July 2015
- 529.Addressed at the UG Board of studies meeting organzed to implement CBCS in UG Courses at Krishna University on 8th July 2015.
- 530.Addressed at the Principals meet for Implementing CBCS held at Krishna University Machilipatnam on 10th July 2015.
- 531.Inaugurated and organized Competetions for the students in essay writing and elocution on water(Neeru) on the occasion of Godavari pushkaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 14th July 2015.
- 532.Organized Competetions for the students in essay writing and elocution on smart village- smart ward on the occasion of Godavari pushkaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 15th July 2015.
- 533. Organized Competetions for the students in essay writing and elocution on Plantation and Environmental Protection on the occasion of Godavari pushkaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 16th July 2015.
- 534.Organized Competetions for the students in essay writing and elocution on Agriculture and allied activities on the occasion of Godavari pushkaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 17th July 2015.
- 535.Organized Competetions for the students in essay writing and elocution on Health- swaccha Andhra Pradesh on the occasion of Godavari pushkaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 18th July 2015.
- 536.Organized Competetions for the students in essay writing and elocution on Education and cultural activities on the occasion of Godavari pushkaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 19th July 2015.

- 537.Organized Competetions for the students in essay writing and elocution on Infrastructure, Indiustries and sports on the occasion of Godavari pushkaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 20th July 2015.
- 538.Organized Competetions for the students in essay writing and elocution on Capital City of Andhra Pradesh on the occasion of Godavari pushkaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 21st July 2015.
- 539.Organized Competetions for the students in essay writing and elocution on Sprituality, Yoga and Tourism on the occasion of Godavari pushkaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 22nd July 2015.
- 540. Organized Competetions for the students in essay writing and elocution on Andhra Pradesh History on the occasion of Godavari pushkaralu at Krishna University Dr. MRAR PG Centre, Nuzvid on 23rd July 2015.
- 541.Conducted campus placement activity in association with SRR & CVR Govt. Degree College during 17-18th July 2015.
- 542.Addressed as Chief Guest at the Triveni Degree College (for women), held at Tummala palli kalashetram on 17th July 2015.
- 543. Patricipated in the orientation seminar on Siemens Centre of Excellence (COE) Cluster meeting with Krishna Guntur District colleges to establish state of art Skill Development centres to develop quality skilled work force organized at Taj GATE WAY Hotel by Government of Andhra Pradesh on 23rd July 2015.
- 544. Participated in the tree plantation at Nuzvid on the occasion of vanamahostavalu and addressed the gathering on Mana chettu mana vathavaranam 23rd July 2015.
- 545.Delivered invited lecture to the Degree College under faculty Development Program organized by ANR College, Gudivada on 23rd July 2015.
- 546.Participated in the Planning and development Council (CPDC) meeting held at Govt. Degree College, Avanigadda on 27th July 2015.

- 547.Organized seminar on Chemical Industry: Challenges, avenues and Environment, in association with Royal Society of Chemistry and Andhra Pradesh Akademi of Sciences at KBN College, Vijayawada on 30th July 2015.
- 548.Addressed at the Applications of Green Chemsitry in sustainable Development organized by the KVSR Siddhartha College of Pharmaceutical Sciences, Vijayawada on 29th July 2015.
- 549.Participated in the Royal society of Chemsitry interaction with KLU on 30th July 2015 at KL University, Guntur.
- 550.Addressed as guest at the one day workshop on "capacity building for college Principals and faculty organized by department of Higher Education, Govt. of Andhra Pradesh under Rastriya Uchchatar Siksha Abhyan at Govt. Degree College, Avinigadda on 4th August 2015.
- 551.Addressed as Chief Guest on the occasion of National Handlooms Day on 7th August 2015 in promotion of Handlooms and people depends on handlooms.
- 552.Addressed as Chief Guest at the Sri Siddhartha (Maruthi) Junior college, Nuzvid Freshers Day celebrations on 13th August 2015.
- 553.Addressed as Chief Guest at the Sri Chaitanya Educational Institution, Nuzvid on the occasion of 69th Independence Day celebrations and hoisted the National Flag on 15th August 2015. Distributed Prizes to the students.
- 554. Hoisted Indian National Flag and addressed the gathering at Krishna University Dr. MRAR PG Centre, Nuzvid on 15th August 2015.
- 555.Addressed as guest at the inaugural session of National Seminar on shaping the future with nanoscience organized by the Department of Chemistry, PB Siddhartha College, Vijayawada and Krishna University sponsored by University Grants Commission and Andhra Pradesh Akademi of Sciences during 19-20th August 2015.
- 556. Delivered keynote address at the National Seminar on shaping the future with nanoscience organized by the Department of Chemistry, PB Siddhartha College,

- Vijayawada and Krishna University sponsored by University Grants Commission and Andhra Pradesh Akademi of Sciences during 19-20th August 2015.
- 557.Presided over the validectory function of National Seminar on shaping the future with nanoscience organized by the Department of Chemistry, PB Siddhartha College, Vijayawada and Krishna University sponsored by University Grants Commission and Andhra Pradesh Akademi of Sciences during 19-20th August 2015.
- 558.Addressed as guest of honor at the inaugural function of UGC sponsoered two day National seminar on Advanced Molecular spectroscopic techniques [AMST-2015] organized by Department of Chemsitry, Government college (autonomus) in association with ONGC, Rajahmundry during 21-22nd August 2015.
- 559.Delivered invited talk at the inaugural function of UGC sponsoered two day National seminar on Advanced Molecular spectroscopic techniques [AMST-2015] organized by Department of Chemsitry, Government college (autonomus), Rajahmundry in association with ONGC, Rajahmundry during 21-22nd August 2015.
- 560.Addressed as Chief Guest at the school kondparva, on the occasion of andhrakesari tanguturi prakasam pantulu birth anniversary declared as state festival by the Government of Andhra Pradesh on 23rd August 2015.
- 561.Addressed as Chief Guest at the Andhra Pradesh Tribal Welfare Residential School, Visannapeta, Krishna Dist., on the occasion of Sri Tanguturi Prakasam Pantulu Birth Aniversay celebrations as state government festival on 22nd August 2015.
- 562.Organized a competations on "Andhra Lion Tanguturi Prakasam, Inspiration to the Youth" at Krishna University Dr.MRAR PG Centre, Nuzvid, on the occasion of birth anniversary celebrations of Sri. Tanguturi Prakasam as state festival held on 23rd August 2015.
- 563.Addressed as guest at the birth anniversary celebrations of Sri.Tanguturi Prakasam as state festival held on 23rd August 2015 at Tiruvuru, Krishna Dist.

- 564.Addressed as guest at the inauguration of competations of elocution and eassay writing on "Sri Tanguturi Prakasam pantulu- inspiration to youth" at Krishna University Dr. MRAR PG Centre, Nuzvid on 23rd August 2015 on the occasion of Birth Aniversay celebrations of Sr. Tangutur Prakasam as state govt. festival.
- 565.Initiated a program "Universities for the Youth" (Yuvatha kosam Visvavidhyalayalu) Higher Education Promotion Program" at Krishna University Dr.MRAR PG Centre, Nuzvid on 24th August 2015.
- 566.Addressed at the Prize Distribution fuction at Krishna University Dr. MRAR PG Centre, Nuzvid on 24th August 2015 on the occasion of Birth Aniversay celebrations of Sr. Tangutur Prakasam as state govt. festival.
- 567.Organized felicitation to Ms. P. Supritha fide women champion gold medalist at Krishan University Dr. MRAR PG Centre and awarded Rs.5116/- for her victory on 24th August 2015.
- 568.Organized awareness camp on Ragging "No Ragging Discipline is Good" with DSP Nuzvid at Krishna University Dr. MRAR PG Centre, Nuzvid on 24th August 2015.
- 569.Addressed as guest at the Samscruthi Hall, urmila Nagar, gollapudi on the occasion of Nalanda Degree College get togehter function on 27th August 2015.
- 570.Addressed as Chief Guest at the Sir Siddhartha Degree College, Nuzvid on the occasion of freshers day function held on 27th August 2015.
- 571.Addressed as Chief Guest at the "Telugu our Language, our Life, our pride and our future" held on the occasion of Mother language day celebrations & gidugu rammoothy birth anniversary celebrations held at Vijayawada on 29-30th August 2015.
- 572.Addressed as guest of honor at the Regional Level awareness programme on choice based credit system & skill development in higher eduction organized by the Internal Quality Assurance cell (IQAC), Krishna University in association with the commissionerate of Collegiate eduction, Hyderabad at P.B. Siddhartha college, Vijayawada on 31st August 2015.

- 573.Addressed as guest at the Teachers Day celebrations and felicitated the teachers on 5th September 2015, Vijayawada.
- 574.Addressed as Chief Guest at the Teachers Day Celebrations at Sri Sarada Degree College, Nuzvid on 5th September 2015.
- 575.Addressed as guest at the inaugural function of UGC sponsored national seminar on Recent advances in pure and applied mathematics at Department of Mathematics, PB Siddhatha College, Vijayawada on 9th September 2015.
- 576.Delivered invited lecture at DAR College Nuzvid on "Reactions and reagents in chemistry" on 11th September 2015.
- 577. Addressed as guest at the Chemistry students meet 2015 held at DAR College, Nuzvid on 14th September 2015.
- 578.Addressed as Guest at the Engineers Day celebrations held Krishna University Dr.MRAR PG Centre, Nuzvid on 15th September 2015.
- 579.Addressed as Chief Guest on the occasion of world ozne Day organized by JVR College, Sattupalli on 16th September 2015.
- 580.Addressed as guest at the inaugural function of UGC Sponsored National seminar (NSACS-2015) Advances in Chemical Sciences Organized by Department of Chemistry, KBN College Vijayawada inassociation with Krishna Univesity and Andhra Pradesh Akademi of Sciences on 18th September 2015.
- 581.Key note speaker at the UGC Sponsored National seminar (NSACS-2015) Advances in Chemical Sciences' Organized by Department of Chemistry, KBN College Vijayawada inassociation with Krishna University and Andhra Pradesh Akademi of Sciences on 18th September 2015.
- 582.Addressed as Chief Guest at the Firesafety need of the day held at Ravindra Bharathi School, Nuzvid on 19th September 2015.

- 583. Participated in the Dr. Suri Bhagavantham endowment Lecture delivered by Sri. V K Kumar organized by Andkra Pradesh akademi of Sciences, Amaravati at ANU, Guntur on 19th September 2015.
- 584.Addressed as Chief Guest at the seminar on the Biotechnology for the human kind at montissori mahila kalasala Vijayawada on 26th September 2015.
- 585.Organized seminar on chemistry for the sustainable development [CSD-2015] in association with Andkra Pradesh Akademi of Sciences, Amaravathi & Royal Society of Chemsitry-DS at Krishna University Dr.MRAR PG Centre, Nuzvid on 26th September 2015.
- 586.Addressed as Chief Guest at the Tourism Day held at Vijayawada on 27th September 2015.
- 587.Addressed as Chief Guest at the Gandhi jayanthi celebrations held at Sri Siddhartha Pharmacy College, Nuzvid on 2nd October 2015.
- 588.Invited speaker at the National Seminar on Current Research Trends and developments in Organic Synthesis organized by Adikavi Nannaiah University, Rajahmundry sponsored by Andhra Pradesh State Council of Higher Education during 5th & 6th October 2015.
- 589.Organized regional workshop for the Principals of the affiliated colleges on choice based credit system with respect to examination sponsored by RUSA at Krishna University Dr.MRAR PG centre on 6th October 2015.
- 590.Addressed as guest at the inaugural function of the national seminar on Need and Role of NanoSciences in the Present era [NRNSPE-2019] organized by Department of Physics, PB Siddhartha College of Arts & Sciences in association with the Krishna University during 7th & 8th October 2015.
- 591.Addressed as Chief Guest on Environment and our life style held at Press Club, Gandhinagar, Vijayawada on 7th October 2015.
- 592.Addressed as guest at the RUSA sponsored workshop on communication skill organized by Department of English ZP hall, Machilipatnam on 8th October 2015.

- 593.Addressed as guest at the freshers day celebrations of Computer Science Department, Krishna University on 8th October 2015.
- 594.Addressed as Guest at the Departmental Day celebrations of Sri Venkateswara University, Tirupati on 13th October 2015.
- 595.Organized the "Neeru-Matti" program and motivated students and faculty to collect the samples of water and soil from all the villages of Krishna District for the capital city, Amaravathi on 15th October 2015
- 596.Design, fabrication and evaluation of entacapone solid self microemulsifying systems, 5th International conference "Next generation pharmacist In Pharmaceutical Industry In Clinical Practice" Harini Chowdary. V, Basaveswara Rao M. V, Prasanna Raju Y. organised by PES college of Pharmacy, Bangalore, Karnataka, 17th -18th, October, 2015. (received 2nd prize)
- 597.Inagurated the campaign and rally on Mana Amaravathi- Mana Rajadhani on 16th October 2015.
- 598.Addressed at the seminar on "Amaravathi wonderful in the history of Andhra Pradesh" on 17th October 2015.
- 599.Participated in the regional coordinators meet of Andhra Pradesh Akademi of Sciences, Amaravati held at Acharya Nagarjuna University, Guntur on 18th October 2015.
- 600.Addressed as Chief Guest at the Pharmaceutical day celebrations of Vignan College of Pharmacy, Guntur on 19th October 2015.
- 601.Addressed as Chief Guest at the Dasara Sambaralu on 20th October 2015 as Govt. of Andhra Pradesh declared the celebration of state festival at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 602. Invited speaker at the one day seminar on Modern methods in organic synthesis by using nano materials organized by Department of Chemsitry, AG&SGS college of Arts & Science, Vuyyuru on 27th October 2015.

- 603.Organized Science Popularization need of the hour at Krishna University Dr.MRAR PG Centre on 29th October 2015 Prof. K.B Chandrasekhar, JNTUA, ananthapur was the chief guest.
- 604. Presided over the Science Populariztion programme on Understanding the Biology of cancer organized by Andhra Pradesh Academi of Sciences at Dicheman auditorium, Acharya Nagarjuna University on 30th October 2015.
- 605.Addressed as Chief Guest at the National Unity Day organized by the IGNOU at Hindu high school on the occasion of sardar vallabhbhai Patel 140th Birth anniversary celebrations on 31st October 2015.
- 606. Organized a seminar on Development of novel potential theraupetic molecules based on natural products at Krishna University Dr. MRAR PG Centre, Nuzvid on 31st October 2015.
- 607.Organized National unity day at Krishna University Dr.MRAR PG centre on the occasion of 140th Birth anniversary celebrations of Sardar vallabhbhai patel at Krishna University and inaugurated the run for unity, made pledge,on Unity, integrity of the nation, participated in the March past. On 31st October 2015.
- 608. Organized tree plantation program at Krishna University Dr. MRAR PG Centre in association with the Government Horticulture polytechnic college nuzvid on 2nd November 2015.
- 609.Participated in the subject committee meeting, Board of intermediate education organized at SRR& CVR Govt., Jr. College, Vijayawada on 3rd November 2015.
- 610.Organized workshop for the School teachers of Krishna and Guntur Districts on 6th November 2015 at montissory mahila kalasala, Vijayawada to promote the science education and popularization and to prepare children for the AP Science congress to be held at SV University tirupati organized by the Andhra Pradesh Akademi of sciences, Amaravathi.

- 611. Delivered lecture entitled Shaping the future with Science education at the Science popularization program to mark the occasion of Birth Anniversary of Sir CV Raman and Madam Curie at Montissory mahila Kalasala, Vijayawada on 6th November 2015.
- 612. Participated in the syllabus review of Board of Intermediate text books hled at PB Siddhartha College, Vijayawada on 13th November 2015.
- 613.Addressed as guest at the distribution of Dr.V.Koteswaramma & Prof.V. V. Krishna Rao endowment fund to the meritorious and poor students from KG to PG held at Montissori Mahila Kalasala on 21st Novamber 2015.
- 614. Addressed as Chief Guest at the seminar on "Great constitution for the people of India" on the occasion of 125th Birth anniversary celebrations of Dr.B.R. Ambedkar as constitutional day celebrations held on 26th November 2015.
- 615.Presented a proposal for the Krishna University TBI at the National Expert Committee meeting held at IITB, Muimbai on 30th November 2015.
- 616.Addressed as guest at the Govt. Degree College, Ganapavaram on 4th December 2015 on the occasion world accident prevention day.
- 617.Participated in the workshop on "GIS Applications in Health" held at CR IV Administrative staff college of India organized by DST National Networking Project on Geospatial Public Health data Management system on 1st December 2015. Dr. Bob RP Hanning, University of Cambridge, UK. Was the chief guest.
- 618.Conducted convocation of Krishna University as convener convocation committee on 7th December 2015.
- 619.Addressed as Chief Guest at the National chemistry day and one day seminar on chemistry advancements organized by DAR College, Nuzvid and Association of Chemsitry Teachers on 10th December 2015 at DAR College, Nuzvid.
- 620.Organized NSS regional level competitions at Krishna University Dr.MRAR PG Centre on 14th December 2015.

- 621.Organized Intercollegiate Ball badmendon tournement at Krishna University Dr.MRAR PG Centre during 17-18th December 2015.
- 622.Organized Krishna University Ball Badmenton selection at Krishna University Dr.MRAR PG Centre, Nuzvid on 18th December 2015.
- 623.Invited speaker at the National Seminar on Emerging trends and chanllenges in chemical research held at Government Degree College, Bhadrachalam during 18-19th December 2015 organized by RSC Deccan section and Govt. Degree College.
- 624.Expert member for the CAS Promotion at Chemistry Department, Andhra University, Visakhapatnam 16th December 2015.
- 625.Addressed at the inaugural function of youth festival organized at Krishna University campus college, machilipatnam on 4th January 2016.
- 626.Addressed as guest of honor at the valedictory function of the Krishna Tarang 2015 organized at Krishna University campus college, Machilipatnam on 6th January 2016.
- 627.Addressed as guest of honor at the inaugural function of the national conference on New challenges of chemistry in Biomedical Research organized by Department of Chemsitry, KL University on 8th January 2016 sponsored by Department of Science and Technology, Govt. of India, New Delhi.
- 628.Invited speaker at the national conference on New challenges of chemistry in Biomedical Research organized by Department of Chemsitry, KL University [NCCBR-2016] on 9th January 2016 sponsored by Department of Science and Technology, Govt. of India, New Delhi.
- 629.Addressed as Guest at the inaugural function of Kalaprapoorna Raja Venkatadri Appa Rao Memorial basket ball 40th tournament organized by acro basket ball association at nuzvid on 9th January 2016.

- 630.Organized and addressed National Youth Day on the occasion of birth aniversaty of Swamy vivenkanda on 12th January 2016
- 631.Inaugurated the Sankranti celebrations at the nuzvid organized by cheyutha charitable trust and the Krishna University on the occasion of Sankranti on 13th January 2016.
- 632.Addressed as guest at the prize distribution of Sankranti sambaralu held at auditorium of saraswati temple on 13th Januarty 2016 organized by Cheyutha charitable trust, Nuzvid.
- 633. Organized the visit of Dr. Kodela Sivaprasada Rao, Hon'ble speaker, Andhra Pradesh legislative assembly at Krishna University Dr. MRAR PG Centre, Nuzvid on 14th January 2016.
- 634.Contributed for 1116 bricks amounting Rs.11,160/- to the naa ituka naa Amaravati on 14th January 2016 through Sri Kodela Siva Prasada Rao Honble speaker, Andhra Pradesh State Assembly.
- 635. Addressed as guest at the Sankranti celbrations and distributed prizes to the winners of the competations held at Vijayawada on 15th January 2016.
- 636.Addressed as Chief guest at the Nandamuri Taraka Rama Rao memorial celebrations and distributed prizes to the students at Tiruvuru on 18th January 2016.
- 637.Participated and addressed in the workshop organized for the machilipatnam development on 19th January 2016.
- 638. Participated in the 4th academic senate meeting of the Krishna University on 20th January 2016.
- 639. Organized national voters day and addressed the ralley to create awareness on vote power at nuzvid on 22nd January 2016.
- 640.Addressed as Chief Guest at the Two Day workshop on role of intellectual property rights in pharmaceutical Industry organized by KVSR Siddhartha

- College of pharmaceutical Sciences in association with IIPR New Delhi on 23rd January 2016.
- 641.Organized and addressed the National Voters Day celebrations held at Krishna University Dr.MRAR PG Centre, Nuzvid on 25th January 2016.
- 642.Organized ralley for the promotion of enrolement for the vote and vote power to strengthening democracy on 25th January 2016 at Nuzvid.
- 643. Hoisted the national flag at Krishna University Dr.MRAR PG Centre Nuzvid on the occasion of Republic day and addtessed the gathering on 26th January 2016.
- 644. Addressed as Chief Guest at the Republic day celebrations held at Vivekanada Degree College, Challapalli on 26th January 2016.
- 645.Participated in the inaugural function of APSC held at Sri Venkateswara University, Tirupati on 27th January 2016
- 646.Delivered invited talk on Diversity oriented organic synthesis for the molecules of biological interest at the Andhra Pradesh science congress held at Sri venkateswara University on 28th January 2016.
- 647.Participated in the validectory function of APSC-2015 held at Sri Venkateswara University on 29th January 2016.
- 648.Addressed as Chief guest at the Inagural fuction of UGC sponsored Two day National seminar on Advanced techneques in Chemical Research organized by SKSD Mahila Kalasala, Tanuku on 30th January 2016.
- 649.Delivered as invited talk on the New dimentions in the Chemical Research at the two day national seminar on Advanced techneques in Chemical Research organized by SKSD Mahila Kalasala, Tanuku on 31st January 2016.
- 650.Addressed as Chief Guest at the wetlands for the welfare of society on the occasion of world wet lands day organized by Krishna University colleges on 2nd February 2016.

- 651.Addressed as Chief Guest at the Chemistry for the welfare of Human Bieng organized at Krishna University Dr.MRAR PG Centre, Nuzvid on 3rd February 2016.
- 652.Organized world cancer day at Krishna University Dr.MRAR PG Centre, Nuzvid on 4th Febraury 2016.
- 653. Inagurated and addressed the NSS Speacial Camp at sunkollu village organized by Krishna University Dr.MRAR PG Centre, NSS Unit-1 on 5th February 2016.
- 654. Inaugurated and addressed the NSS special Camp at the Mukkollapadu Village organized by the NSS Unit -2 of Krishna University Dr. MRAR PG Centre, Nuzvid on 5th February 2016.
- 655.Participated in the Prof. TR Seshadri Memorial Lecture "Chemistry Discoveries that change the world" organized by Royal Society of Chemsitry on 6th February 2016 at AV Conference Hall, RBVR Reddy womens college, Narayanaguda Hyderabad.
- 656.Addressed as keynote spaker at the work shop on Forosious use of fertilizers organized by the Department of Chemsitry and Physical Education, SRR & CVR Govt. Degree College and inauguration of Soil helath Club at SRR & CVR Govt. Degree College on 8th February 2016.
- 657.Addressed as guest validectory function on the occasion of the validectory function at the NSS Camp at sunkollu viallage, Nuzvid.
- 658.Addressed as guest at the inaugural function of South zone Inter University Volley Ball (women) tournament 2015 organized by Krishna University in association with Association of Indian Universities (AIU) during 11th to 15th February 2016 at Krishna University Campus, Machilipatnam.
- 659.Addressed as Chief Guest at the world radio day on 13th Febraury 2016 held at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 660.Addressed as Chief Guest at the Meeting on the "Real Indian Heros for the freedon struggle Day of Sacrifice for the Nation" on the Occasion of 85th Death

- anniversary of Bhagat Singh, Rajguru & Sukhdev on 14th February 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 661.Organized seminar on Youth Empowerment and inner values by Raja Yogi BM Girish Bhai, Gyan Sarovar, Mount Abu, Rajasthan in association with Brahmakumaris on 19th February 2016 at Krishna University Dr.MRAR PG Centre Nuzvid.
- 662.Organized communication skill development workshop for the Krishna University Dr.MRAR PG Centre, Nuzvid on 20st February 2016.
- 663. Organized seminar on Telugu the sweetest language on the occasion of mother language celebrations at Nuzvid on 21st February 2016.
- 664.Addressed the college managements and Principals on the occasion of one day sensitization workshop on All India Survey on Higher Education held on 22nd February 2016 at ZP meeting Hall, Krishna District, Andhra Pradesh.
- 665.Addressed as guest at the MoU of Lurus labs with KVSR Siddhartha Pharmaceutical Sciences, Vijayawada, held on 26th February 2016.
- 666.Addressed as guest at the academia Industry interaction held at NRI College of Engineering, Agiripalli on 26th February 2016.
- 667.Addressed as Guest at the Success meet organized by Nalanda Degree & PG college at Railway institute beside DRM Office, Vijayawada on 27th February 2016.
- 668.Addressed as Chief Guest and inaugurated Science Exhibition on the Occasion of the National Science Day celebratios held at Kumar EM School, Nuzvid on 28th February 2016.
- 669.Addressed as Chief Guest for the inauguration of the Research Centre at KVR College, Nandigama on 29th February 2016.

- 670.Addressed as Chief guest on Shaping the future with Chemistry on the occasion of National Science Day held at SGS College, Jaggaiah pet on 29th February 2016.
- 671.Participated in the preparative meeting for the AP Science congress 2016 of Andhra Pradesh Akademi of Sciences held at NTR University of Health Sciences, Vijayawada on 1st March 2016.
- 672. Participated as speaker at the Geosmart india 2016 hled at India Expo Centre and Mart, Greater Noida, New Delhi during 2-3rd March 2016 organized by DST and Geospatial media and communications Pvt. Ltd., New Delhi.
- 673. Participated in the Geo intelligence Asia 2016 hled at India Expo Centre and Mart, Greater Noida, New Delhi during 2-3rd March 2016 organized by DST and Geospatial media and communications Pvt. Ltd., New Delhi.
- 674.Addressed as guest at the annual day celebrations of SRG college, Hanuman junction on 5th March 2016.
- 675.Organized womens day celebrations on the occasion of international womes day at Krishna University Dr.MRAR PG Centre, Nuzvid on 8th March 2016.
- 676.Relaese of KRUCET -2016 brochure and poster for the Krishna University admissions 2016 on 11th March 2016.
- 677. Inaguration of free online admission counter at ANR College Gudivada on 12th March 2016.
- 678.Inauguration of online admission centre at KVR Colege Nandigama, on 13th March 2016.
- 679. Inaugurated the online admission centre at Prabas College, on 13th March 2016.
- 680.Inagurated the online admission counter at Vikas college, Visannapet, on 14th March 2016.

- 681.Addressed as Chief guest at the vagdevi college on the occasion of farewell on 17th March 2016.
- 682.Adrressed as Guest at the Inaugural function of Sarathi Tech Fest 2K16 organized by Sarathi Engineering college, Nuzvid on 18th March 2016.
- 683. Participated in the First Induction ceremony of the newly elected fellows and admission of associated fellows of APAS organized by Andhra Pradesh Akademi of Sciences held at Prof. L. Venugopala Reddy Seminar Hall, Acharya Nagarjuna University, Guntur on 19th March 2016
- 684. Addressed as guest at the inaugural function of Siddendra Natya Mahostavalu held at kuchipudi organized by the akhila bharatha kuchipudi natya samiti and Krishna University on 20th March 2016.
- 685.Addressed as Chief Guest at the Chemical society function of Vikas PG College held at Vikas PG college , Visannapeta on 21st March 2016.
- 686.Inaugural address at the celebrations of the international day of forests on 21st March 2016 Organized by .NSS Units of Krishna University Dr.MRAR PG Centre, Nuzvid.
- 687.Addressed as chief guest at the World water day organized by Sri Siddhartha Pharmacy college and Eenadu Telugu Daily held at Siddhrtha Pharmacy college, Nuzvid on 22nd March 2016.
- 688.Addressed as Chief guest at the Sujalam Suphalam program organized at Nuzvid on 22nd March 2016.
- 689.Addressed as chief guest at the World water day organized by NSS Units of Krishna University Dr.MRAR PG Centre, Nuzvid on 22nd March 2016.
- 690.Organized world tuberculosis day held at Krishna University Dr.MRAR PG Centre, Nuzvid on 24th March 2016.

- 691. Chaired the scientific session in the National seminar "Emerging Trends in Pharmaceutical and Chemical Sciences [ETPCS-2016]" organized by department of Chemsitry, Sri Venkateswara University, Tirupati sponsored by UGC-SAP (DRS-11) on 28th March 2016.
- 692. Participated in the TEQIP sponsored two day National conference on Materials for specific applications held at department of Physics , GRIET, Hyderabad during 29th 30th March 2016
- 693.Addressed as Chief Guest at the valedictory function of National Seminar on New Horizons of Biotechnology held at Montissory Mahila Kalasala, Vijayawada on 1st April 2016.
- 694. Inaugurated the rally on 95th foundation day of Indian national flag and participated in the rally on 1st April 2016.
- 695.Organized fiinnovation assessment on Corporate Social responsibility at Krishna University Dr.MRAR PG Centre, Nuzvid on 2nd April 2016.
- 696.Adressed as guest at the Babu jagajeevan Ram Birth anniversary celebrations held on 5th April 2016.
- 697.Addressed as guest at the inaugural function of international seminar on new frontiers in drug discovery organizes by Royal Society of Chemistry (london) deccan section in association with Chalapathi Institute of Pharmaceutical Sciences (CIPS) on 7th April, 2016.
- 698.Organized world health day on 7th April 2016 at Krishana University Dr.MRAR PG Centre, Nuzvid.
- 699.Addressed as guest at the industry academia interaction corporate social responsibility organized at Krishna University Dr.MRAR PG Centre on 9th April 2016.
- 700. Chaired the Scientific session a the IACR-2016 held at hotel Asoka, New Delhi organized by the Indian association of cancer research on 10th April 2016.

- 701.Organized awareness program on sujalam suphalam at Krishna University Dr.MRAR PG Centre, Nuzvid on 16th April 2016.
- 702.Organized world book and copyright day at Krishna Unviersity Dr.MRAR PG Centre, Nuzvid on 23rd April 2016.
- 703.Organized DST, NRDMS Project review workshop at NTR University of Health sciences on 19th April 2016.
- 704.Organized and addressed at Krishna University affiliated PG colleges meet at PB Siddhartha College on 12th May 2016 and released KRUCET Results.
- 705.Inaugurated Krishna University PG admissions counselling centre through KRUCET 2016 at KBN College, Vijayawada on 14th May 2016.
- 706.Inaugurated Krishna University PG admissions counselling centre through KRUCET 2016 at AG & SGS College Vuyyuru on 16th May 2016.
- 707.Addressed as Chief guest at the 608 birth anniversary celebrations of saint poet Annamacharya at Nuzvid on 21st May 2016.
- 708.Organized international day for biological diversity at Krishna University Dr.MRAR PG Centre, Nuzvid on 22nd May 2016.
- 709.Addressed as Chief Guest at the Nandamuri Taraka Rama Rao Birth anniversary celebrations held at Vijayawada on 28th May 2016.
- 710.Organized world No tobacco day for the School children at Krishna University Dr.MRAR PG Centre on 31st May 2016.
- 711.Organized workshop on nanocomposites for the development at Krishna University Dr.MRAR PG Centre, Nuzvid on 2nd June 2016.
- 712.Addressed as Chief Guest at the world environment day "Our environment our furure" organized on the occasion of world environment day at Vijayawada on 5th June 2016.

- 713.Addressed as Chief guest and Inagurated summer sports training camp at DAR College, Nuzvid on 8th June 2016.
- 714.Organized world Oceans day on 8th June 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 715.Organized world population day at Krishna University Dr.MRAR PG Centre, Nuzvid on 11th July 2016.
- 716.Organized world blood donar day at Krishna University Dr.MRAR PG Centre on 14th June 2016.
- 717.Participated in the DST sponsored Claimate change adaptation: prospectives for National resource management organized by Administrative staff college Hyderabad on 15th June 2016.
- 718.Addressed at the two day national level workshop to address key challenges and problems in surface drainage system of machilipatnam organized by Krishna University under the aegis of APSCHE during 18th and 19th June 2016.
- 719.Addressed as chief guest at the international yoga day celebrated at Krishna University Dr. MRAR PG Centre on 21st June 2016.
- 720.Organized workshop on carrier orientation through challenges in insurance sector at Krishna University Dr.MRAR PG Centre, Nuzvid on 23rd June 2016.
- 721.Addressed as guest at the DBT Sponsored national seminar on Green Chemsitry held at Andhra Loyola College, Vijayawada on 24th June 2016.
- 722. Organized two day seminar on Emerging trends in agriculture and environment at Krishna University Dr. MRAR PG Centre, Nuzvid on 3rd July 2016.
- 723.Organized workshop on National solar energy policy and its benefit to common man at Krishna University Dr.MRAR PG Centre, Nuzvid during 9-10th July 2016.
- 724.Organized world population day on 11th July 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid.

- 725.Organized world youth skill day and conducted competations for the School and Colelge students on 15th July 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 726.Organized Plantation program in accordance with the vanam-manam scheme of Government of Andhra Pradesh on 20th July 2016.
- 727.Addressed at the state level workshop on governace of chandrababu naidu education, placements and employability opportunities organized at Hotel llapuram on 25th July 2016.
- 728.Addressed at the Popular Science lecture organized by Andhra Pradesh akademi of Sciences, Amaravathi at Dr. L. Venugopala Reddy Lecture Hall, Diechman Auditorium, Acharya Nagarjuna University .Guntur on 27th July 2016 and participated in the broacher release function of APAS-2016.
- 729.Organized world Hepatistis day on 28th July 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 730.Organized vanam-manam program at Krishna University Dr.MRAR PG Centre on 29th July 2016.
- 731.Addressed the youth responsibility in the society at Hotel Ilapuram, Vijayawada organized by telugu vidyarthi on 30th July 2016
- 732.Addressed as Chief Guest at the inaguaration of M.Ed., Course at Multipurpose hall, Y V Rao Siddhartha College of Education, Kanuru Vijayawada on 4th August 2016.
- 733.Organized placement activity under the chandranna Udhyoga mela at Krishna University Dr.MRAR PG Centre, Nuzvid on 5th August 2016.
- 734.Addressed as Chief guest at the Inaugural function of One day Regional Level awareness workshop on New Curriculum for general English and communication & soft skills organized by Department of English at KBN College, Vijayawada on 06th August 2016.

- 735.Inaugurated the workshop on Independence 70 learn & Recollect the Sacrifices in the freedom struggle during 9th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre, Nuzvid on 9th August 2016.
- 736.Addressed as Chief guest at the Quit India, Azaadi 70 Yaadkaro Qurbani held at Nuzvid on 9th August 2016.
- 737.Inaugurated the Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre Nuzivd and addressed on "Water conservation and linking up the Rivers Jala samrashana Nadula Anusandhanam" on 12th August 2016.
- 738.Addressed about the safety of holi dip at Krishna River clearing the rumors of E.Coli presence in the Krishna River on 12th August 2016 cover by E-TV and Eenadu, Vijayawada.
- 739.Addressed on Amaravathi- the peoples capital on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre Nuzivd on 13th August 2016.
- 740.Addressed on Need and Role of Treeplantation Vanama Manam on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr. MRAR PG Centre Nuzivd on 14th August 2016.
- 741.Addressed on Importance of Agriculture and allied sectors in india (vyavasam-Anusandhana rangalu) on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr. MRAR PG Centre Nuzivd on 15th August 2016.
- 742.Addressed on Phisical Leteracy (vyayama Aksharasyatha) on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre Nuzivd on 16th August 2016.
- 743.Addressed as guest on the workshop on skill development the priority for the welfare of youth organized at Nuzvid on 16th August 2016.

- 744.Organized public lecture on the nature supported development needs and opportunities at Krishna University Dr.MRAR PG Centre, Nuzvid on 16th August 2016.
- 745.Addressed on Education and skill development Skill based higher education for Andhra Pradesh on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre Nuzivd on 17th August 2016.
- 746.Addressed on Poversty Alleviation pedarikam pi gelupu on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr. MRAR PG Centre Nuzivd on 18th August 2016.
- 747.Addressed on Clean and Green Andhra Pradesh (Swactha Andhra Pradesh) on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre Nuzivd on 19th August 2016.
- 748. Addressed on Double digit growth on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre Nuzivd on 20th August 2016.
- 749.Addressed on Internet for the information on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre Nuzivd on 21st August 2016.
- 750.Addressed on Health for Healthy india on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre Nuzivd on 22nd August 2016.
- 751.Addressed on Industries for the development and welfare on the occasion of Krishna Pushkarasambaralu 2016 during 12th to 23rd August 2016 held at Krishna University Dr.MRAR PG Centre Nuzivd on 23rd August 2016.
- 752.Addressed as Chief Guest for the celebrations on life of tanguturi prakasam pantulu road map to the success on 24th August 2016

- 753.Andhra Pradesh akademi of Sciences work shop for the selection of young Scientist award and selection meeting of associate and fellows of the AP Akademi held at Acharya Nagarjuna University on 25th August 2016.
- 754.Organized APSC-2016 meeting with the organizing team of the Science Congress on 31st August 2016.
- 755.Addressed as Chief Guest at the Public Lecture by Prof. Susmit P.Pani, Utkal University on Ethics for the Science and Commerce held at Krishna University Dr.MRAR PG Centre, Nuzvid on 31st August 2016.
- 756.Adressed as Chief guest at the Antiragging campaign and gettogether organized by Sri Siddhartha Degree college Nuzvid on 1st September 2016.
- 757.Organized workshop on young Role of youth in building Nation as social responsibility at Krishna University Dr.MRAR PG Centre, Nuzvid on 1st September 2016.
- 758.Guest at the hindi language day celebrations held at Vijayawada on 1st September 2016.
- 759.Key note speaker at the DBT-MHRD Sponsored National Seminar on "EMERGING TRENDS IN ENVIRONMENT AND SUSTAINABLE DEVELOPMENT" 2nd & 3rd September- 2016 Organized by Andhra Loyola College, Vijayawada.
- 760.Addressed as Chief Guest at the MBA Induction program organized at Nova College, Ibrahimpatnam on 3rd September 2016.
- 761.Organized Carrier Orientation program using insurance at Krishna University Dr.MRAR PG Centre Nuzvid on 3rd September 2016.
- 762.Addressed as Chief Guest in the teachers day celebrations held at Vijayawada on 5th September 2016.

- 763.Addressed as Chief Guest at the 60th year Dimond jubilee celebrations of Life insurance corporation of india on 7th September 2016.
- 764.Addressed as Chief Guest at the international Literacy Day held at Saket New Delhi on 8th September 2016.
- 765.Participated in the 66th Academic council meeting of IGNOU held at radha Krishnan bhavan,IGNOU, New Delhi on 8th September 2016.
- 766. Organized swacha Andhra Pradesh program on 9th September 2016 at Nuzvid.
- 767.Organized world suicide prevention day at Krishna University Dr.MRAR PG Centre, Nuzvid on 10th September 2016.
- 768.Addressed as guest of honor at the inaugural function of DBT Sponsored National Seminar on Advances in the synthesis of nano materials and their multidimentional applications in Chemical and BioSciences Organized by Department of Chemsitry, Botany, Microbiology, Biotechnology and zoology, Andhra Loyola College (Autonomous), Vijayawada on 14th September 2016.
- 769.Celebrated Engineers Day on the occasion of Birth anniversary of Bahrat ratna M. Visveswaraiah at Krishna University Dr.MRAR PG Centre, Nuzvid on 15th September 2016.
- 770.Addressed as Chief Guest at the international day of democracy organized by colleges affiliated to Krishna University at Nuzvid on 15th September 2016.
- 771.Addressed as Chief Guest at the workshop on Preserve Ozone Layer- for the better future generations on the occasion of International Day of perseveration of Ozone Layer held at Nuzvid on 16th September 2016
- 772.Keynote Speaker at the DST Sponsered national seminar on Solid Waste Management -2016 issues, challenges and opportunities held at KVSR Siddhartha College of Pharmaceutical Sciences organized by SRR & CVR Govt., Degree College, Vijayawada on 16th September 2016.

- 773.Addressed as Chief Guest at the Chemical Society celebrations at DAR College, Nuzvid on 17th September 2016.
- 774.Addressed as guest at the world Bamboo day celebrated at Krishna University Dr.MRAR PG Centre, Nuzvid on 18th September 2016.
- 775.Participated in the NIICT-2016 organized by Indian Institute of Chemical Technology, Hyderabad on 19th September 2016.
- 776.Addressed at the world alzheimers day at Krishna University Dr.MRAR PG Centre, Nuzvid on 21st Septembeer 2016.
- 777.Addressed as chief guest at the international day of peace and world gratitude day on 21st September 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 778.Addressed as Chief Guest at the international conference on "Biomass and Sustainable Development" held at Usha Rama Engineering college telaprolu on 22nd September 2016.
- 779.Organized ralley and addressed at Domalapai Dandayatra program organized by Krishna University Dr.MRAR PG Centre in line with Govt AP declared war against mosquetos on 23rd September 2016.
- 780.Addressed as Chief Guest at the National NSS Day on 24th September 2016 held at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 781.Addressed as Chief guest at the World Pharmacist Day on 24th September 2016 at Sri Siddhartha Pharmacy college, Nuzvid
- 782.Addressed as Chief guest at the world Pharmacist Day held vijayawada on 25th September 2016.
- 783.Addressed as guest at the two day workshop on Radio Chemsitry organized by the Department of Chemsitry, PB Siddhatha College Vijayawada in association with the Indian Association of Nuclear Chemists & allied scientists(south

- Regional Chapter, Kalpakkam) at Auditorium, PBS College on 27th September 2016.
- 784.Inaugurated the Annual Sports at the Krishna University Dr.MRAR PG Centre, Nuzvid on 25th September 2016.
- 785.Addressed as Guest at the ALCHEMI-2016 held at the Krishna University Campus on 1st October 2016.
- 786.Addressed as Chief Guest at the Gandhi Jayanthi Celebrations and internation day of Non-Violence held at Krishna University Dr.MRAR PG Centre, Nuzvid on 2nd October 2016.
- 787.Member Expert Committee of the UGC to evaluate the performance and Academic attainments for the extention of autonomous status of the Maris Stella College Vijayawada on 3rd October 2016.
- 788.Addressed as Guest at the freshers day of the Horticultural polytechnique college, Nuzvid on 4th October 2016.
- 789.Addressed as Chief guest at the world teachers day organized by Krishna University affiliated colleges at Vijaywada on 5th October 2016.
- 790.Organized World mental health day on 10th October 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 791.Addressed as guest at the International Girl Child Day on 11th October 2016 held at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 792.Addressed as Chief Guest at the world Arthritis day held on 12th October 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 793.Addressed as guest and distributed prize 65th State level women kabaddi tournament organized by sporting club Nuzvid and distributed prizes at Boys high school on 13th October 2016.
- 794.Inaugurated and Addressed as Chief Guest at Abdul kalam celebrations held at Nuzvid on 14th October 2016.

- 795.Organized world food day on 16th October 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 796.Addressed as guest at Krishna University women crecket team winning the southzone inter Uviversity cricket competition at Hotel Manorama on 16th October 2016.
- 797.Addressed as guest at success meet of south zone interuniversity womens cricket team on the occasion of international day for the eradication of poverty at Krishna University Dr.MRAR PG Centre, Nuzvid on 17th October 2016.
- 798.Organized success celebrations of Krishna pushkaralu -2016 and prize distribution for winners of the various competions condected on the occasion of Krishna Puskaralu at Krishna University Dr.MRAR PG centre on 20th October 2016.
- 799.Organized world statistics day at Krishna University Dr. MRAR PG Centre, Nuzvid on 20th October 2016.
- 800. Organized swaccha Bharat rallay for the students of Krishna University Dr.MRAR PG Centre and the Krishna University affiliated colleges at Nuzvid on 25th October 2016.
- 801.Addressed as guest at the affiliated colleges lecturers physical directors meeting on 22nd October 2016 at Siddhartha Institute of Hotel Management on conduct of All india Inter University Archery Championship 2016-17.
- 802. Addressed as guest at the inauguration of yagasala at Jnana saraswathi temple on the occasion of its founder late Sri gopalakrishnaiahs death anniversary celebrations held at Saraswathi Temple, Nuzvid on 23rd October 2016.
- 803. Chief guest at the antiragging campaign and gettogether on 24th October 2016 held at Department of mathematics, Krishna University Dr. MRAR PG Centre, Nuzvid

- 804. Chief guest at the inaugural function of workshop on structural elucidation of compounds by spectroscopic techniques organized by ANR College, Gudivada on 28th October 2016.
- 805. Chief guest at the ektadivas organized by senior citizens of Nuzvid on 31st October 2016 on the occation of Birth anniversary celebrations of sardar vallabhbahai Patel held at Krishna University Dr.MRAR PG Centre Nuzvid.
- 806.Organized world tsunami awareness day at Krishna University Dr.MRAR PG Centre on 5th November 2016.
- 807.Organized 2nd Andhra Pradesh Science Congress [APSC-2016] with focal theme Science and Technology for health in association with Andhra Pradesh Akademi of Sciences, Amaravathi, Acharya Nagarjuna University, Dr.NTR University of Health Sciences and Krishna University during 7th 9th November 2016 held at PB Siddhartha College and the program inaugurated by Hon.ble Chief Minister of Andhra Pradesh Sri Nara Chandrababu Naidu.
- 808.Madala Subramanyam, K. Prabhakara Rao,Ravi Varala and M. V. Basaveswara Rao on Sulfated Tin Oxide (STO) Based Nano-catalysts for Polymerization and Cyclization Reactions, in the 2ndAndhra Pradesh science congress(APSC-2016) at P.B. Siddhartha College of Arts & Sciences Vijayawada during 7-9 November 2016 Organised by AP. Academy of sciences in association with Dr. NTR University of Health Science, Acharya Nagarjuna University & Krishna University.
- 809. Stereoselective synthesis of (-) Tetrahydro pyrenophorol; B.Pratapareddy, R. Sreeivasulu, Islavathu Hatti, Mandava Venkata Basaveswara Rao, Rudraraju Ramesh Raju at 2nd Andhra Pradesh Science Congress [APSC 2016] conducted by Andhra Pradesh Akademi of Sciences in association with Dr. NTR University of Health Sciences, Acharya Nagarjuna University and Krishna University at P.B. Siddartha College of Arts & Sciences, Vijayawada from 7-9, November 2016.

- 810.Presided over the Valedictory function of APSC-2016 held at PBS College Vijayawada organized by Andhra Pradesh Akademi of Sciences, Amaravathi, Acharya Nagarjuna University, Dr.NTR University of Health Sciences and Krishna University during 7th-9th November 2016 held at PB Siddhartha College.
- 811.Organized world Diabetes Day at Krishna University Dr.MRAR PG Centre on 14th November 2016.
- 812.Organized world food day at Krishna University Dr.MRAR PG Centre Nuzvid on 16th October 2016.
- 813. Chief guest at the 31st foundation day celebrations of Indira Gandhi National Open University, New Delhi held at IGNOU Regional Centre, Vijayawada, on 19th November 2016.
- 814.Organized world toilet day and conducted swacchabarath at Krishna University Dr.MRAR PG Centre, Nuzvid on 19th November 2016.
- 815.Addressed as Chief Guest at Valedictory function of UGC sponsored one week workshop on "Promotion of ethics and human values" organized by Sree Velagapudi Ramakrishna Memorial Autonomous College, Nagaram during 21st to 27th November 2016.
- 816.Chief guest at the Best teacher awardees felicitation in the nuzvid revenue division held at Maruthi Junior college, Nuzvid on 25th November 2016.
- 817.Addressed as guest of honor at the inaugural fuction of Krishnatarang-2016 held at Andhra jatheeya Kalasala, Machilipatnam on 26th November 2016.
- 818.Addressed as Chief Guest at the UGC Sponsored national workshop on promotion of ethics and human values organized by velagapudi Ramakrishna memorial degree college held on 27th November 2016.
- 819.Addressed as guest of honor at the valedictory function of Krishnatarang-2016 on 28th November 2016 hled at Andhra Jatheeya Kalasala, Machilipatnam.
- 820.Organized world Aids day on 1st December 2016 at Krishna University Dr.MRAR PG Centre, Nuzvid and organized Aids awareness ralley at Nuzvid.

- 821.Addressed as Guest at the inaugural function of state level event of 24th National Childrens Science Congress [NCSC-2016] with the focal theme 'Science, Technology and innovation for sustainable development with special emphasis on accessibility for persons with disability "sponsored by National Council for the Science and technology communication [NCSTC] DST, Govt. of india held at CBR academy on 3rd December 2016.
- 822.Addressed as Guest at the validectory function of state level event of 24th National Childrens Science Congress [NCSC-2016] with the focal theme Science, Technology and innovation for sustainable development with special emphasis on accessibility for persons with disability "sponsored by National Council for the Science and technology communication [NCSTC] DST, Govt. of india held at CBR academy on 4th December 2016.
- 823. Organized soil health for better tommarrow on the occasion of world soil day on 5th December 2016.
- 824.Inagurated and participated in the ralley on cashless transections organized by Sri Siddhartha Pharmacy college, Nuzvid on 6th December 2016.
- 825.Participated in the regional level workshop on the foundation courses organized by the Krishna University in association with APSSDC and TISS at KVSR Siddhartha college of pharmaceutical Sciences on 6th December 2016.
- 826.Organized student rally to create awareness on the digital transections at nuzvid on 7th December 2016.
- 827.Organized awareness program on cashless payments in association with the canara bank, Andhra band and indian bank at Krishna University Dr.MRAR PG Centre, Nuzvid on 8th December 2016.
- 828. National seminar on "Green Recent Innovations in Chemistry for Environment (RICE-2016) organized by Faculty of Chemistry, KL University, Vaddeswaram, Guntur, December 9-10, 2016
- 829.Organized and presided over the inaugural function of Krishna University inter collegiate Basket ball tournament held at Nuzvid on 9th December 2016.

- 830.Organized correptionless india for the future generation on the occasion of international anticorreption day on 9th December 2016.
- 831.Organized selection of Krishna University intercollegiate basket ball team at Krishna University Dr.MRAR PG Centre, Nuzvid on 10th December 2016.
- 832.Organized human rights day at Krishna University Dr.MRAR PG Centre, Nuzvid on 10th December 2016.
- 833.Addressed as Chief guest at the inaguaral function of two day UGC sponsored National workshop on Instrumental Methods of Chemical Analysis held at KBN College, Vijayawada on 16th December 2016.
- 834. Addressed as Chief guest at the Precristamas celebrations held at Nova college, Nuzvid on 16th December 2016.
- 835.Addressed as Chief guest at the Precristamas celebrations held at Krishna University Dr.MRAR PGC, Nuzvid on 19th December 2016.
- 836.Addressed as Chief guest at the Precristamas celebrations held at Vikas Degree College, Nuzvid on 20th December 2016.
- 837.Addressed as Chief guest at the Precristamas celebrations held at Sarada Degree College, Nuzvid on 21th December 2016.
- 838. Chief guest at the prize distribution to the Krishna University inter collegiate ball badminton tournament held at DAR College, Nuzvid on 22nd December 2016.
- 839. Organized National Mathematics day at Krishna University Dr. MRAR PG Centre, Nuzvid on 22nd December 2016.
- 840.Addressed as Chief guest at the inauguration of skill development centre at srinivasa Degree college, vuyyuru on 23rd December 2016.
- 841.Organized workshop on 'Banks to public digital likage through AP purse' at Krishna Univesity Dr.MRAR PG Centre Nuzvid on 24th December 2016.

- 842.Chief Guest at the SERB sponsored National Workshop on Recent trends in Material Science, Nano science and Nanotechnology Organized by Department of Chemsitry, AG&SGS College, Vuyyuru in Association with Science and Engineering Research Board, DST, New Delhi on 3rd January 2017.
- 843.Participated in the 104th Indian Science Congress association held at Sri Venkateswara University on 6th January 2017.
- 844.Addressed as guest at the International seminar on Physics, Chemsitry and material sciences held at SPMH Mahila Kalasala, Machilipatnam on 4th January 2017.
- 845.Addressed campus Placement activity for the Chaitanya educational Institutions at Krishna University Dr.MRAR PG Centre, Nuzvid on 5th January 2016.
- 846.Addressed as Chief Guest at the valedictory function of DST-SEATS-INSPIRE Programme Internship Science Camp INSPIRE -2017 A five day residential camp (innovation in science pursuit for inspired research) sponsored by Department of Science and Technology Organized by KBN College Vijayawada on 9th January 2016.
- 847.Addressed as guest at the meeting of organizing committee on All india inter university archery men and women championship-2017 held on 9th January 2016 at Krishna University campus college, Machilipatnam.
- 848.Addressed as Chief guest at the Birth Aniversary celebrations of Swamy Vivekananda the guiding force for the indian nation at Vijayawada on 12th January 2017.
- 849.Inagurated the Sankranthi Sambaralu and addressed as Chief guest at the Sankranthi- symbolic Telugu festival at Vijayawada on 12th January 2017.
- 850.Addressed as Chief Guest at the Valedictory function of one day seminar on Educational Research and its future perspectives organized by YVRao Siddhartha College of Education on 18th January 2017.

- 851.Addressed as Chief guest on the Nandamuri Taraka Rama Rao Memorial celebrations Legandary attitude of telugu pride NTR, inspiration to the future generations at Vijayawada on 18th January 2017.
- 852.Guest at the inaugural function of one day national level workshop on "Dissemination of Geospatial Technology for Development of Andhra Pradesh organized by Krishna University in association with APSAC on 19th January 2017 at ZP meeting hall, Machilipatnam.
- 853.Addressed as Chief Guest at the valedictory function of one day work shop on Pharmacy at Sri Siddhartha Pharmacy College, Nuzvid on 19th January 2017.
- 854.Addressed as Chief Guest at Chemcolloquium 2K17 Organized by the Department of Chemistry, PB Siddhartha College of Arts & Science on 25th January 2017.
- 855.Addressed as Chief Guest at the Inaugural Function of National seminar on Quality by Design (QbN) in product development and Recent trends in bioanalytical techniques held at Vijaya institute of Pharmaceutical Sciences for women on 27th January 2017.
- 856.Chaired the scientific session and delivered Key note address at the UGC Sponsored National Seminar on Role of Chemistry in Human Health and Environment organized by the Department of Chemistry JVR Govt., College, Sattupalli, in association with Telangana State Council of Higher Education on 28th January 2017.
- 857.Addressed as Chief Guest at the UGC Sponsored National Seminar on Role of Chemistry in Human Health and Environment organized by the Department of Chemistry JVR Govt., College, Sattupalli, in association with Telangana State Council of Higher Education on 28th January 2017.
- 858.Participated in the Research Review meeting of National Networking Project on Geospatial Public Health Data Management System sponsored by DST held at Victory hall, GITAM University on Visakhaptanam on 30th January 2017.

- 859.Organized world wetlands day at Krishna University Dr.MRAR PG Centre, Nuzvid on 02nd February 2017.
- 860.Addressed as Chief guest at World cancer day celebrations and inaugurated Cancer awareness campaign held on 4th February 2017, Nuzvid
- 861.Attended 67th Meeting of Academic Council of IGNOU, New Delhi held at Conference room, Vice Chancellors office, IGNOU, Maidan Gari, New Delhi on 9th February 2017.
- 862.Presided over the APSSDC Orientation program on skill training for Krishna and Guntur districts held at PB Siddhartha Collge on 16th February 2017.
- 863.Addressed as a Chief Guest at the NBHM Sponsored National Conference on emerging trends in Mathematics and Methematics education organized by Department of Mathematics, Maris Stella College, Vijayawada during 17 and 18th February 2017.
- 864.Organized international mother language day on 21st February 2017 at Krishna University Dr.MRAR PG Centre.
- 865.Organized international lecture on the future with chemistry at SRR & CVR Govt.Degree College on 22nd February 2017.
- 866. Participated in the international lecture on the chemistry for the welfare of Human kind at Vijaya Institute of Pharmaceutical Sciences on 22nd February 2017.
- 867.Organized international seminar at PBS College, Vijayawada on Meterials for the societal advancement held on 23rd February 2017.
- 868.Addressed as Chief guest at the 44th annual day celebrations of Kommareddy high school held at bantumilli on 25th February 2017.
- 869.Addressed as guest at the annual day celebrations of AG&SGS College, Vuyyuru on 25th Febraury 2017.
- 870.Addressed as Chief Guest at the Annual day celebrations of DAR College, Nuzvid on 27th February 2017.

- 871.Addressed as invited speaker at the Pharma Prajwalan-2K17, two day national conference on organometallic chemistry in pharmaceutical dosage forms: Concepts and techniques organized by sana college of Pharmacy under the aegis of SERB, New Delhi on 28th February 2017.
- 872.Organized workshop on the effects of consuming alcohol at Krishna University Dr. MRAR PG Centre, Nuzvid, on 4th March 2017 combaining university with Medical, police, prohibition and Excise and transport Departments.
- 873. Participated in the NAAC peer team visit to AG & SGS College, Vuyyuru on 6th March 2017.
- 874.Addressed as guest at the international womens day celebrations held on 8th March 2017 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 875.Addressed as keynote speaker and chief guest at the National seminar on Recent trends in Sciences -2017 (RAS-2017) organized by Late Pushpadevi Patil Arts and Science College, Risod, Washim -444506, Maharastra on 9th March 2017.
- 876. Addressed as guest at the late pundalikrao gawali arts and science mahavidhyalaya, Shirpur(jain), Maharastra on 9th March 2017.
- 877.Invited speaker at National conference on Applied physics and material Science 2017 organized by Department of Physics Vasavi College of Engineering, Hyderabad during 12th March 2017.
- 878.Organized awareness campaign on the adverse effects of consuming alcohol in association with the exice department, Govt. of Andhra Pradesh at Krishna University Dr.MRAR PG Centre, Nuzvid on 4th March 2017.
- 879.Addressed as Chief Guest at the world water day and taken oath on conservation of water at Krishna University Dr.MRAR PG Centre, Nuzvid on 22nd March 2017.
- 880.Addressed as Chief Guest and inaugurated rally on the occasion of world water day at Nuzvid on 22nd March 2017

- 881.Participated in the golden jubilee celebrations of indian Pharmacological Society eastern region conference, ERIPSON2017 organized by indian pharmacological society in association with Vijaya Institute of Pharmaceutical Sciences for women on 23rd March 2017.
- 882.Organized yoga for the healthy society at Krishna University Dr.MRAR PG Centre, Nuzvid in association with manavatha Charitable trust on 24th Marcch 2017.
- 883.Addressed as Chief guest at the awareness seminar and book release function on Jan aushadhi in health management organized by NIPER in association with Royal society of Chemistry under Pradhanmantri Bhrathiya Jana aushadhi pariyojana organized at KVSR Siddhartha College of Pharmaceutical Sciences Vijayawada on 28th March 2016.
- 884.Addressed as guest at inaugural function of IGNOU one day conference of study centre coordinators /PICs of Andhra Pradesh and Telangana states organized by Regional Services division, IGNOU, New Delhi and IGNOU Regional Centre, Vijayawada held at KBN College Vijayawada on 2nd April 2017.
- 885.Organized work shop on Road safety on the occasion of Road safety week at Krishna University Dr.MRAR PG Centre, Nuzvid on 3rd April 2017.
- 886.Addressed as Chief guest at the babujajgivan ram birth anniversary celebrations on 5th April 2017 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 887.Addressed as Chief Guest at the Sri Siddhartha Pharamcy college on the occasion of Pharmacy students celebrations on 7th April 2017.
- 888.Addressed as Chief guest at the water harvesting program and made oath on the preservation and harvesting water for the future generations on the occasion of neeru pragathi held at Nuzvid on 8th April 2017.
- 889.Addressess as Chief guest at the IMPACT 2017 organized by the Nalanda vidhyanikethan, Vijayawada on 8th April 2017.

- 890.Addressed as Chief guest at the Water harvesting for the future generations at Krishna University Dr.MRAR PG Centre, Nuzvid on 11th April 2017.
- 891.Addressed as guest at the sujalam-suphalam program organized by Eenadu telugu daily at municipal corporation, Nuzvid on 12th April 2017.
- 892.Participated in the 30th convocation academic prosession of IGNOU held at IGNOU New Delhi on 13th april 2017.
- 893.Addressed as Guest at the 126th Birth anniversary celebrations of Dr. BR Ambedkar at auditorium of AJ Kalasala organized by Krishna University campus college, Machilipatnam on 14th April 2017.
- 894. Organized Earth Day celebrations at Krishna University Dr. MRAR PG centre, Nuzvid on 22nd April 2017.
- 895.Chief Guest at the 126th Birth anniversary celebrations of Dr. BR Ambedkar Organized by Krishna University Dr.MRAR PG Centre, Nuzvid on 15th April 2017.
- 896.Organized National Technology day on 11th May 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid in association with Andhra Pradesh Akademi of Sciences, Amaravati.
- 897.Addressed as Chief guest and distributed books to the students on the occasion of Nandamuri Taraka Rama Rao Birth anniversary Celebrations held at nuzvid on 28th May 2017.
- 898.Addressed as guest at Workshop on supply chain management organized by APSSDC at PB Siddhartha College, Vijayawada on 1st June 2017.
- 899.Organized and addressed as guest at the inaugural functyion of Navanirmana Deeksha at Krishna University Dr.MRAR PG Centre, Nuzvid on 2nd June 2017.
- 900. Organized and addressed as guest at the inaugural functyion of Navanirmana Deeksha at Krishna University Dr. MRAR PG Centre, Nuzvid on 3rd June 2017.

- 901.Addressed as gueast at the National seminar on Solid waste disposal and management to protect environment -Wealth from waste organized by Jornal of applicable chemistry jointly with Sri Siddhartha Pharmacy college, Nuzvid on 4th June 2017.
- 902.Organized Ananda adivaram at Krishna University Dr.MRAR PG Centre, Nuzvid on 4th June 2017.
- 903. Organized and addressed as guest at the inaugural functyion of Navanirmana Deeksha at Krishna University Dr. MRAR PG Centre, Nuzvid on 4th June 2017.
- 904.Organized and addressed as guest at the inaugural functyion of Navanirmana Deeksha at Krishna University Dr.MRAR PG Centre, Nuzvid on 5th June 2017.
- 905.Organized world environmental day at Krishna University Dr.MRAR PG Centre, Nuzvid on 5th June 2017.
- 906.Organized and addressed as guest at the inaugural functyion of Navanirmana Deeksha at Krishna University Dr.MRAR PG Centre, Nuzvid on 6th June 2017.
- 907.Organized and addressed as guest at the inaugural functyion of Navanirmana Deeksha at Krishna University Dr.MRAR PG Centre, Nuzvid on 7th June 2017.
- 908. Organized and addressed as guest at the valedictory functyion of Navanirmana Deeksha and pledge made at Krishna University Dr. MRAR PG Centre, Nuzvid on 8th June 2017.
- 909. Organized talent serach program and distributed prizes for the winner of competitions for the school children on 21st June 2017 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 910.Organized Krishna University foundation day celebrated at Krishna University Dr.MRAR PG Centre, Nuzvid on 25th June 2017.
- 911.Organized Vanam Manam program at Krishna University Dr. MRAR PG Centre on 1st July 2017 and planted trees at Nuzvid.

- 912.Participated in the two day Geospatial Public Health Symposium Geohealth 2017 held at Administrative staff college organized by international society for Photogrammetry and Remote sensing (ISPRS), intercommission working group on Environment and Helath in collaboration with ISPRS WG on open source on Geospatial technology supported by ICORG) during 1-2nd July 2017.
- 913. Organized tree plantation at Krishna University Dr. MRAR PG Centre, Nuzvid and surrounding villages on 3rd July 2017.
- 914.Organized 121st Birth anniversary celebrations of Alluri Seetahrama Raju on 4th July 2017 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 915.Organized Mentor of tricolor flag Pride of AP, Sri. Pingali venkaiah memorial celebrations on 2nd August 2017 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 916.Organized blood donation camp at Krishna University Dr.MRAR PG Centre on 14th July 2017.
- 917.Organized seminar on water for the future on the occasion of 112th birth anniversary of Dr K L Rao on 15th july 2017 at Krishna university Dr. MRAR PG Centre, Nuzvid.
- 918. World skill day celebrated with the theme on skill for all Build Nation with skill organized by Krishna Universitty Dr.MRAR PG centre, Nuzvid on 15th July 2017
- 919.Organized swachcha Bharat at Krishna University Dr.MRAR PG Centre, Nuzvid and surrounding areas on 20th July 2017.
- 920.Organized Birth anniversary celebrations of designer of Indian National Flag Sri. Pingali Venkaiah at Krishna University Dr.MRAR PG Centre, Nuzvid, 2nd August 2017.
- 921.Addressed as Chief Guest on the occasion of National Handlooms Day on

 August 2017 in promotion of Handlooms and people depends on handlooms.

- 922.Addressed as Chief Guest at the Sri Siddhartha PG college, Nuzvid 11th August 2017.
- 923.Madala Subramanyam, Ravi Varala, M. V. Basaveswara Rao and Koya Prabhakara Rao,PMA-SiO2 Catalyzed Synthesis of 1,8-dioxodecahydroacridines Derivatives via Multi Component Reactions. Presented a poster at DST sponsored national conference on "Advanced Chemical Materials and Processes for Technological Applications in Life Sciences, Pharmacy and Healthcare", organized by VFSTR University, Vadlamudi, August 18-19, 2017.
- 924.Invited speaker at the DST Sponsored National Conference on Advanced Chemical meterials & processes for the Technological applications in life Sciences, Pharmacy and health care organized by Vignan University, Vadlamudi, Guntur, Andhra Pradesh on during 18th 19th August 2017.
- 925.Addressed as Chief guest on the occasion of Birth Anniversary celebrations of Tanguturi Prakasam Pantulu at Nuzvid on 23rd August 2017.
- 926.Addressed as guest at the inauguration of competations of elocution and eassay writing on "Sri Tanguturi Prakasam pantulu- Sacrifices and achiements inspiration to youth" at Krishna University Dr. MRAR PG Centre, Nuzvid on 23rd August 2017 on the occasion of Birth Aniversay celebrations of Sri Tangutur Prakasam.
- 927.Addressed at the Prize Distribution fuction at Krishna University Dr. MRAR PG Centre, Nuzvid on 24th August 2017 on the occasion of competitions held on Birth Aniversay celebrations of Sri Tangutur Prakasam.
- 928.Organized workshop on swadesi Jagaran Munch: Bharat Darsan Anicient Science and technology on 29th August 2017.
- 929.Organized Telugubhasha Dinotsavalu on 29th August 2017 on the occasion of Teluguku Veluguniddam- manam velugolokoddam program at Krishna University Dr. MRAR PG Centre, Nuzvid.

- 930. Organized National Sports day at Krishna University Dr. MRAR PG Centre, Nuzvid on 29th August 2017.
- 931.Organized seminar on Bharatheeyam Naa Bhadyata Naa Kartavyam on the occasion of swadeesi jagaran to promote local talent at Krishna University Dr.MRAR PG Centre on 31st August 2017.
- 932.Organized motivation seminar on Opportunities through LIC on 1st September 2017 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 933.Addressed as Chief Guest at the DAR College Nuzvid on the occasion of Freshers day and anti ragging campain held on 1st September 2017.
- 934.Participated in the World Coconut day celebrations with the theme 'Coconut for the family nutrition, Health and Wellness "organized on the occasion of APCC's foundation day at Vijayawada on 2nd September 2017.
- 935.Participated in the Inaugural function as guest at the inauguration of administrative office of the Science City of Andhra Pradesh on 31st August 2017 at TG Plaza building, Tadepalli, Guntur Dist.,. Andhra Pradesh.
- 936.Addressed as Chief Guest at the teachers day celebrations held at Nalanda Degree College, Vijayawada on 5th September 2017.
- 937.Addressed as Chief Guest at the "Rivers Life lines for the Nation-Responsibility of Protection" on the occasion of rallay for rivers on 13th September 2017.
- 938.Addressed as Chief guest at the seminar on Ozone layer for the healthy world on the occasion of International day for the preservation of ozone layer 2017 held on 16th September 2017.
- 939.Addressed as Chief Guest at the Engineers Day celebrations held at Nuzvid on the occasion of Birth Anniversary Celebrations of Late Sri Mokshagundam Visveswaraiah on 15th September 2017.

- 940.Addressed as Guest at the validectory function of UGC Sponsored National Seminar on Chemistry and Physics of Materials held at SRR and CVR Govt. Degree College on 16th September 2017.
- 941.Organized Krishna University Intercollegiate women Kho-Kho Tournament selection of University Team at Krishna University Dr.MRAR PG Centre, Nuzvid on 23rd September 2017.
- 942.Addressed as Chief Guest at the National NSS Day on 24th September 2017 held at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 943. Organized World Pharmacist Day on 24th September 2017 at Krishna University Dr.MRAR PG Centre, Nuzvid
- 944. Inaugurated all india womens kabaddi tournaments organized by Nuzvid sports club at municipal boys highschool, Nuzvid on 29th September 2017.
- 945.Addressed as Chief Guest at the Mahatma Gandhi Jayanthi Celebrations and international day of Non-Violence held at Krishna University Dr.MRAR PG Centre, Nuzvid on 2nd October 2017.
- 946.Chief guest at the Validectory function of AICTE sponsored National Seminar on 'Biosimilars & Bioanalysis Need of the hour for Pharmaceutical Industry Organized by Vignan Pharmacy College held at Vignan University Seminar Hall on 7th October 2017.
- 947.Celebrated world mental health day at Krishna University Dr.MRAR PGCentre Nuzvid on 10th October 2017.
- 948.Celebrated world Natural calamity Prevention day and RTI act Implimenataion day at Krishna University Dr.MRAR PG Centre, Nuzvid on 13th Octobeer 2017.
- 949.Addressed as Chief guest at the Anti ragging campaign and internaction at the Sri Siddhartha Phamacy college, Nuzvid on 13th October 2017.

- 950.Addressed as guest at the world standards Day celebrations at Krishna University Dr.MRAR PG Centre, Nuzvid on 14th October 2017.
- 951.Addressed as Chief Guest at the World Students Day Celebrated on the occasion of Birth Anniversary Celebrations of Dr. APJ Abdul Kalam on 15th October 2017.
- 952.Organized world food day at Krishna University Dr.MRAR PG Centre Nuzvid on 16th October 2017.
- 953. Organized accommodation for the 63rd AP state school games under 17 years flood Lit Basket Ball championship and state teams selection for Boys and girls at Krishna University Dr.MRAR PG Centre, Nuzvid during 13th to 15th October 2017.
- 954.Organized world statistics day at Krishna University Dr. MRAR PG Centre, Nuzvid on 20th October 2016.
- 955. 3rd anniversary celebrations of founder of jnana saraswathi temple Sri Potineni gopalakrishnaiah at saraswathi temple, hunumanjunction road, Nuzvid on 23rd October 2017.
- 956.Addressed as Chief Guest at the Kishori Vikasam program organized by Department of Women Development and Child Welfare Department, Government of Andhra Pradesh held at Krishna University Dr.MRAR PG Centre, Nuzvid on 24th October 2017.
- 957.Addressed as Chief guest at the skill development program on live skills at Vijayawada on 25th October 2017.
- 958.Participated as special guest in the prize distribution function at south zone Interuniversity Hand ball (men) tournament 2017-18 organized by Krishna University held at Vikas College of Physical Education, Nunna, Krishna District, Andhra Pradesh on 25th October 2017.
- 959.Addressed as Chief guest at the Mathematics and statastics meet held at Krishna University Dr. MRAR PG Centre on 26th October 2017.

- 960. Particiapated and addressed as Guest and Distributed prizes at the valedictory function of National workshop on Recent Trends in Analytical Techniques for Drug discovery and Pharmaceutical Drug Development Organized by Royal Society of Chemsitry(UK) -India Deccan Local Section (RSC-IDLS in association with KL College of Pharmacy, Centre for Advanced Energy studies, Department of Chemsitry held at KL University on 28th October 2017.
- 961.Organized "One india-our india" program organized by Krishna University Dr.MRAR PG Centre, Nuzvid and made pledge for the unity on 31st October 2017 on the occation of Birth anniversary celebrations of sardar vallabhbahai Patel held at Krishna University Dr.MRAR PG Centre Nuzvid.
- 962. Chief guest at the seminar on Sardar Patel Nations pride organized on 31st October 2017 on the occation of Birth anniversary celebrations of sardar vallabhbahai Patel held at Nuzvid.
- 963.Addressed to the NCC cadets on Phuilosophy of success Shaping the future with Science Education at the 17 Andhra Battalion NCC camp organized at Market yard Nuzvid on 1st November 2017.
- 964.Addressed as Chief guest at the sadineni chowdaraiah agricultural institute on the occasion of sadineni chowdaraiah memorial celebrations on 2nd November 2017.
- 965.Released and encouraged the telugu app named as vaakku which converts Vioce to Telugu Print at Krishna University Dr. MRAR PG Centre, Nuzvid on 4th November 2017.
- 966.Organized and addressed as chief guest at world tsunami awareness day held at Krishna University Dr.MRAR PG Centre on 5th November 2017.
- 967.Organized green earth for the future generations hled at Krtishna University Dr.MRAR PG Centre Chaired the Scientific section AP Science Congress -2017 entitled Green Technologies for transformation and sustainable development

- organized by Andhra Pradesh Akademi of Sciences, Amaravathi in association with Andhra University held at Andhra University, Visakhapatnam during 8th November 2017.
- 968. Delivered invited talk on Synthetic Strategies for the diversity oriented library of molecules at AP Science Congress -2017 organized by Andhra Pradesh Akademi of Sciences, Amaravathi in association with Andhra University held at Andhra University, Visakhapatnam during on 9th November 2017.
- 969.Participated in the one day training program on Human rights organized by Andhra Pradesh Human Resource Development Institute (APHRDI) (Government of A.P) in association with National Human Rights Commission, Government of India held at APHRDI,Bapatla on 11thNovember 2017.
- 970. Organized placement activity for the Chaitanya Schools at Krishna University Dr.MRAR PG Centre on 13th November 2017.
- 971.Organized world Diabetes Day at Krishna University Dr.MRAR PG Centre on 14th November 2017.
- 972. Organized motivation program women for the better society and felicitated the winners of sports events at Ktrishna university Dr. MRAR PG Centre on 15th November 2017.
- 973.Addressed as guest at the Sri Siddhartha Educational institute get together at Vattikutipadu on 16th November 2017.
- 974.Organized seminar on Women for the societal advancement conducted at Krishna University Dr.MRAR PG Centre, Nuzvid on 19th November 2017.
- 975.Organized world toilet day and conducted swacchabarath at Krishna University Dr.MRAR PG Centre, Nuzvid on 19th November 2017.
- 976.Addressed as chief guest at the Chemical society meeting organized by DAR College, Nuzvid on 27th November 2017.

- 977.Participated at the inaugural function of Krishna University intercollegiate archery tournament held at SRR& CVR Govt. Degree College on 29th November 2017.
- 978.Addressed as resource person and Chief guest at the validectory function of two day faculty development workshop on Cluster electives in chemistry (FDWCEC-2017) held at SRR &CVR Govt. Degree college (A) Vijayawada in association with Commissionerate of Collegiate Education, Government of Andhra Pradesh on 29th November 2017.
- 979.Addressed as guest at the superannuation function hled at ANR College, Gudivada on 30th November 2017.
- 980. Organized world Aids day on 1st December 2017 at Krishna University Dr.MRAR PG Centre, Nuzvid and organized Aids awareness ralley at Nuzvid.
- 981.Organized soil health for better tommarrow on the occasion of world soil day on 5th December 2017.
- 982.Organized workshop on correptionless india for the future generation on the occasion of international anticorreption day on 9th December 2017.
- 983. Organized human rights day at Krishna University Dr. MRAR PG Centre, Nuzvid on 10th December 2017.
- 984. Chaired the scientific session at the National conference on current trends in chemical and pharmaceutical sciences CTCPS-2017 organized by department of Chemistry, Sri Venkateswara University on 11th December 2018.
- 985.Addressed as Chief guest at the Precristamas celebrations held at Krishna University Dr.MRAR PGC, Nuzvid on 19th December 2017.
- 986.Organized National Mathematics day at Krishna University Dr.MRAR PG Centre, Nuzvid on 22nd December 2017.

- 987.Invited speaker at 36th Annual National Conference of Indian Council of Chemists organized by Department of Chemsitry, Andhra University, Visakhapatnam on 26th December 2017.
- 988.Addressed at Senior Citigens welfare association, Nuzvid on and received felicitations from senior citizens at Senior Citizens welfare bhavan, Nuzvid 1st January 2018.
- 989.Addressed as Chief guest at Amar Bhawan organized by Manavatha charitable trust and distributed prizes for the winners of sankranthi celebrations on 1st Januvary 2018.
- 990.Organized ISE interactive school engagement program on 1st January 2018 including distribution of pamphlets and appointed campus ambassadors for Krishna University Dr.MRAR PG Centre and the Krishna University affiliated colleges in and around Nuzvid.
- 991.Organized Systematic Voters Education and Electroral Participating awareness [SVEEP] rally at Nuzvid on 2nd January 2018.
- 992.Inaugurated Janmabhoomi Maavuru program on Govt of AP Social welfare schemes at Krishna University Dr.MRAR PG Centre, Nuzvid on 2nd January 2018.
- 993. Janmabhoomi Maavuru program on food in association with medical and health department at Krishna University Dr. MRAR PG Centre, Nuzvid on 3th January 2018.
- 994. Janmabhoomi Maavuru program on ODF at Krishna University Dr.MRAR PG Centre, Nuzvid on 4th January 2018.
- 995.Organized awareness program on Systematic Voters Education and electoral participation [Sveep] in association with Revenue divisional office, Nuzvid at Krishna University Dr.MRAR PG Centre, Nuzvid on 3rd January 2018.
- 996.Inaugurated Janmabhoomi Maavuru program at Krishna University Dr.MRAR PG Centre, Nuzvid on 4th January 2018.

- 997.Addressed campus Placement activity for the Chaitanya educational Institutions at Krishna University Dr.MRAR PG Centre, Nuzvid on 5th January 2018.
- 998. Janmabhoomi Maavuru program on quality Higher education at Krishna University Dr.MRAR PG Centre, Nuzvid on 5th January 2018.
- 999. Janmabhoomi Maavuru program on urban infrastructure faceilities at Krishna University Dr.MRAR PG Centre, Nuzvid on 6th January 2018.
- 1000. Addressed as Chief Guest at the Sri Siddhartha Degree college, Nuzvid on the occasion of Sankranthi sambaralu held on 6th January 2018.
- 1001. Inaugurated sankranthi sambaralu-2018 conducted various competitions and distributred prizes to the winners at Krishna Univertsity Dr.MRAR PG Centre Nuzvid on 6th January 2018.
- 1002. Organized Janmabhoomi Maavuru program on natural resources preservation on 7th January 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1003. Organized Happy Sunday on 7th January 2018 at Krishna University Dr.MRAR PG Centre.
- 1004. Chief guest at the prize distribution of sankranthi sambaralu organized by kanakam charitable trust on 7th January 2018.
- 1005. Janmabhoomi Maavuru program on Agriculture, Harticulture, Dairy and fisheries on 8th January 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1006. Conducted Rangoli and sand art, Drawing, paiting, debate on Amaravati, future of the sunrise state competitions on 8th January 2018.
- 1007. Addressed as Guest at the Entrepreneurship awareness camp organized by Andhra Pradesh state skill development corporation, Govenrment of AP in association with PB Siddhartha college Vijayawada on 8th January 2018.

- 1008. Organized Janmabhoomi Maavuru program on good governance on 9th January 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1009. Organized world Hindi day on 10th January 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1010. Organized Janmabhoomi Maavuru program on Plan and vision 2029 & 2050 on 10th January 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1011. Organized cultural competitions and prize distribution on the occasion of Janmabhoomi Maavuru program at Krishna University Dr.MRAR PG Centre, Nuzvid on 11th January 2018.
- 1012. Organized National Youth Day Celebrated on the occasion of 156th Birth Aniversary celebrations of Swamy Vivekananda at Nuzvid on 12th January 2018, conducted competetions and distributed prizes at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1013. Kalaprapoorna Sri Rajah Venkatadri Appa Rao Bahadur 42nd memorial Andhra Pradesh and Telangana flood lit open basket ball tournament for men and women held at DAR College, Nuzvid, organized by ACRO basket ball Association during 14th to 17th January 2018.
- 1014. Participated in the geospatial world forum on 17th January 2018 held at hitex, Hyderabad.
- 1015. Addressed as Chief guest at the vegitable dispatch to the Sri Venkateswara Nityannadanam held on 18th January 2018.
- 1016. Yoga day celebrations at Krishna University Dr. MRAR PG Centre, Nuzvid on 21st January 2018.
- 1017. Expert member for the selection of faculty at RGUKT, Nzuvid on 23rd January 2018
- 1018. Addressed as chief guest at the ANR College on the validectory function on 24th January 2018.

- 1019. Organized voter awareness camp and rally to create awareness at Nuzvid on the occasion of National voters day on 25th January 2018.
- 1020. Participated and received certificate of merit at the republic day celebrations held at Machilipatnam on 26th January 2018.
- 1021. Hoisted national flag on the occasion republic day held at Krishna University Dr.MRAR. PG Centre, Nuzvid on 26th January 2018.
- 1022. Addressed as Chief Guest at the regional seminar on Goods and service tax held Organized by Department of Commerce at DAR College Nuzvid on 27th January 2018.
- 1023. Delivered invited talk at two day National conference on Meterials for specific applications organized by department of Physics, Gokaraju Ranga Raju Institute of Engineering and Technology, Hyderabad, Telangana on 29th January 2018.
- Addressed as Chief Guest at the 52nd College day celebrations of Dharma Apparao College, Nuzvid on 30th January 2018.
- 1025. Organized world Leprosy Eradication day on 31st January 2018 at Krishna University Dr. MRAR PG Centre, Nuzvid.
- 1026. Organized Ammaku vandanam and surya namaskaralu at Krishna University Dr.MRAR PG Centre, Nuzvid in association with RDO office, Nuzvid, Govt. of Andhra Pradesh on 31st January 2018.
- 1027. Organized workshop on Environmental pollution-public responsibilities at Krishna University Dr.MRAR PG Centre, Nuzvid on 31st January 2018..
- 1028. Delivered an invited talk on sustainable Environment and social responsibility at UGC & AP Pollution Control Board supported two day national seminar on Environmental pollution public responsibility organized by Department of Chemistry, Andhra Loyola College, Vijayawada on 1st February 2018.

- 1029. Addressed as chief guest at the awareness camp on Preventive measures for the curable cancer on the occasion of world cancer day held at Nuzvid on 4th February 2018.
- 1030. Addressed as chief guest at the workshop on Protection of APSRTC-Social Responsibility organized by Manavatha Charitable Trust in association with APSRTC, Nuzvid at RTC Bus stand, Nuizvid on 6th February 2018.
- 1031. Addressed as Chief guest at the Chemcolloquium 2018 organized by Alchemia, Department of Chemistry, PB Siddhartha College of Arts and Science, Vijayawada on 8th February 2018.
- 1032. Organized skill development program by the Nava Jagruti in association with vasavi club at Krishna University Dr. MRAR PG Centre, Nuzvid on 16th February 2018.
- 1033. Organized workshop on magic with chemistry at Krishna University Dr.MRAR PG Centre, Nuzvid on 17th February 2018.
- 1034. Participated in the training programme on Advanced Techno Management for Scientists sponsored by Department of Science and Technology Organized by Administrative staff college of India, Billa Vista, Hyderabad on 19th February 2018 to 16th March 2018.
- 1035. Addressed as chief guest at the farewell day celebrations of DAR College, Nuzvid on 20th Febraury 2018.
- 1036. Organized workshop on Manabhasha mana ownnathayam on the occasion of world mother languages day at Krishna University Dr.MRAR PG Centre, Nuzvid on 21st Febraury 2018.
- 1037. Addressed as chief guest at the SAMIKSHA-2K18 organized by Department of MCA, Andhra Loyola College, Vijayawada on 23rd February 2018.
- 1038. Addressed as invited speaker at Tezpur central University, Tezpur, Assam at the DST sponsored two day workshop on fluoride Nilogen and arsiron

- Nilogen organized by Department of Chemistry, Tezpur University Assam on 25th February 2018.
- 1039. Inaugurated electoral club at Krishna University Dr. MRAR PG Centre, Nuzvid in association with the Revenue Divisional Office, Nuzvid on 27th February 2018.
- 1040. Addressed as Chief guest at the Pragna Vikasam-2018 and distributed prizes for the winners of divisional level and mandal level winner in the competitions on 28th February 2018 at Nuzvid.
- 1041. Science exhibition at municipal girls high school at Nuzvid on the occasion of National science day at Muncipal High school, Nuzvid on 28th February 2018.
- Organized National Science day at Krishan University Dr. MRAR PG Centre, Nuzvid on 28th February 2018 in association with Andhra Pradesh Akademi of Sciences.
- 1043. Organized world wild life day and National defence day on 3rd March 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1044. Inaugurated NSS Camp at venkatayapalem , Nuzvid revenue division organized by NSS Unit -1 , Krishna University Dr.MRAR PG Centre on 3rd March 2018.
- 1045. Addressed as Chief Guest and distributed prizes at the Annual day function of Srichaitanya Educational institutions, Nuzvid on 3rd March 2018.
- 1046. Inaugurated NSS Camp at Annavaram organized by the NSS Unit-2, Krishna University Dr.MRAR PG Centre, Nuzvid on 3rd March 2018.
- 1047. Organized campus placement activity for the B.Pharmacy and M.Pharmacy graduates at Krishna University Dr.MRAR PG Centre, Nuzvid on 5th March 2018.
- 1048. Organized free dental camp in association with Dr.Sudha Nageswara Rao Dental college at Annavaram on 6th March 2018.

- 1049. Organized free dental camp in association with Dr.Sudha Nageswara Rao Dental college at Venkatayapalem on 6th March 2018
- 1050. Organized World Desntist Day at Krishna University Dr.MRAR PG Centre, Nuzvid on 6th March 2018.
- 1051. Organized international womens day and falicitated senior citizens on 8th March 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1052. Addressed as guest at international Consumer Rights Day on 15th March 2018 held at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1053. Addressed as guest at international day of Happiness at Krishna University Dr.MRAR PG Centre, Nuzvid on 20th March 2018.
- 1054. Addressed at the DST sponsored National Conference on exploring new vistas in applied chemistry for phama and nutraceutical industry challenges india as manufacturing for international business during 20-21st March 2018 at Vignan University, Guntur.
- 1055. Organized world forestry day on 21st March 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1056. Addressed as guest at the World Thinking Day at ZP High School pedakakani organized by bharat scouts and guides, Guntur on 22nd March 2018.
- 1057. Addressed as Chief guest at the seminar on water is our life on the occasion of World day of water on 22nd March 2018 at visannapet, Krishna Dist.,
- 1058. Addressed as Chief Guest at the world water day and taken oath on conservation of water at Krishna University Dr.MRAR PG Centre, Nuzvid on 22nd March 2018.
- 1059. Addressed as Chief Guest and inaugurated rally on the occasion of world water day at Nuzvid on 22nd March 2018.

- 1060. Addressed as Chief guest at the one day national seminar on "Novel chemical strategies for sustainable Environment" [NCSSE-2018] organized by P.B. Siddhartha College of Arts and Science in collaboration with Andhra Pradesh Pollution control board, Vijayawada on 22nd March 2018.
- 1061. Organized world TB Day on 24th March 2018 Nuzvid in association with Andhra Pradesh akademi of Sciences, Amaravati.
- 1062. Addressed as Chief guest at the Babujajgivan ram Birth anniversary celebrations on 5th April 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1063. Addressed as Chief guest at the workshop on Health is welth on the occasion of World Health day organized at Hanuman Junction on 7th April 2018.
- 1064. Addressed as Chief guest at the workshop on fluoride free safe drinking water for the generations held at Krishna University Dr. MRAR PG Centre, Nuzvid on 8th April 2018.
- 1065. Organized National Survey day 2018 in association with Andhra Pradesh Akademi of Sciences on 10th April 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1066. Organized World heritage day Intenational day of monuments and sites on 18th April 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1067. Organized World Earth day on 22nd April 2018 in association with Andhra Pradesh Akademi of Sciences, Amaravati at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1068. Organized World Malaria Day on 25th April 2018 in association with Andhra Pradesb Akademi of Sciences at Krishna University Dr.MRAR PG Centre, Nuzvid
- 1069. Addressed as Chief Guest at Intellectual property awareness programme organized on the occasion of World intellectual property day 26th April 2018 at Nuzvid.

- 1070. Addressed as chief guest at World asthma day on 2nd May 2018 organized at Nuzvid
- 1071. Organized world Talassaemea day on 9th May 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1072. Organized Mother Oceans day on 10th May 25, 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid
- 1073. Organized National Technology day on 11th May 2018 addressed on "Shakti, the Pokhran Nuclear Test" in association with APAS, Amaravati at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1074. Organized prize distributions to the meritorious students at Kriashna University Dr.MRAR PG Centre, Nuzvid on 17th May 2018.
- 1075. Organized International day for biological diversity on 22nd May 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1076. Organized Local talent evolve and encourage for the better tomorrow at Krishna University Dr.MRAR PG Centre and felicitated the record creators in music. 18th May 2018.
- 1077. Organized Anti tobacco day on 31st May 2018 at Krishna University Dr. MRAR PG Centre, Nuzvid
- 1078. Organized World Environment Day on 5th June 2018 at Sri Siddhartha Pharmacy in association with Andhra Pradesh Akademi of Sciences, Amaravati.
- 1079. Organized Placement activity at Krishna University Dr.MRAR PG Centre, Nuzvid on 6th June 2018.
- 1080. Organized Navanirmana Deeksha on 8th June 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.

- 1081. Organized Mahasankalpam for the building Andhra Pradesh at Krishna University Dr.MRAR PG Centre, Nuzvid on 8th June 2018.
- 1082. Organized blood donation camp on the occasion of World Blood donars day on 14th June 2018.
- 1083. Inaugurated and addressed as guest at the Ch.V. Samudra rao memorial basket ball tournament at DAR College, Nuzvid on 15th June 2018.
- 1084. Organized APAS Constitutional committee meeting on 15th June 2018 at Acharya Nagarjuna University
- 1085. Addressed as guest and inaugurated Eurokids, Pre-school at Nuzvid on 16th June 2018.
- 1086. Organized world Yoga Day with the special emphasis on Yoga for public health at Krishna University Dr.MRAR PG Centre, Nuzvid on 21st June 2018 in Association with Andhra Pradesh Akademi of Sciences, Amaravati.
- 1087. Organized rally for the yoga on 21st June 2018 at Nuzvid on the occasion of International yoga Day.
- 1088. Organized world diabeties day at Krishna University Dr.MRAR PG Centre in association with Andhra Pradesh Akademi of Sciences on 27th June 2018.
- 1089. Organized National statistics day on 29th June 2018 in association with Andhra Pradesh Akademi of Sciences at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1090. Organized plant a tree save yourself program and distributed plants at Krishna University Dr.MRAR PG Centre, Nuzvid and surrounding villages on 4th July 2018.
- 1091. Organized 121st Birth anniversary celebrations of Alluri Seetahrama Raju on 4th July 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.

- 1092. Organized World Zoonoses day 2018 at Krishna University Dr.MRAR PG Centre in association with Andhra Pradesh Akademi of Sciences on 6th July 2018.
- 1093. Organized Dr.B.V Raju Endowment Lecture "what is Science and why we do science" delivered by Dr. K. N Ganesh for Andhra Pradesh Akademi of Sciences on 7th July 2018 at Platinum Jubilee Hall -1, Andhra University, Visakhapatnam.
- 1094. Addressed as guest at Abhyasam organized at MRC Convention Centre at Visakhapatnam on 08th July 2018.
- 1095. Organized Prof. Yusuf Hamied Inspirational Teacher training program at Vignan Global Gen School, Bhogapuram, Eluru during 11-12th July 2018 in association with Royal Society of Chemistry, Deccan section and Andhra Pradesh Akademi of Sciences, Amaravati.
- 1096. Organized National seminar on Recent trends in chemistry and its role in drug design at Sri Siddhartha College of Pharmacy, Nuzvid in association with Andhra Pradesh Akademi of Sciences, Amaravati on 12th July 2018.
- 1097. Organized Prof. Yusuf Hamied Inspirational Teacher training program at Nannapaneni Convention Centre, Chilakaluripet, Guntur Dist., during 13-14th July 2018 in association with Royal Society of Chemistry, Deccan section and Andhra Pradesh Akademi of Sciences, Amaravati.
- 1098. Organized workshop on Nadula sangamam- bhavishyattuku bangaru bata on the occasion of 113th birth anniversary of Dr K L Rao on 15th july 2018 at Krishna university Dr. MRAR PG Centre, Nuzvid.
- 1099. World youth skills day celebrated with the theme on Develop skill for bright future organized by Krishna Universitty Dr.MRAR PG centre, Nuzvid on 15th July 2018.
- 1100. Organized Prof. Yusuf Hamied Inspirational Teacher training program at NRI Educational Institutions, Pothavarappadu, Agiripalli during 16-17th July 2018

- in association with Royal Society of Chemistry, Deccan section and Andhra Pradesh Akademi of Sciences, Amaravati.
- 1101. Released AP Science Congress-2018 Broachure at Yogi Vemana University, Kadapa on 27th July 2018
- 1102. Addressed the gathering on the role of UGC for the nation building through quality higer education held at Nuzvid on 28th July 2018.
- 1103. Addressed as chief guest at the workshop on hepatitis- measures to prevent and cure organized on the occasion of world hepatitis day held at Nuzvid on 28th July 2018
- 1104. Addressed the gathering on the world lung cancer day organized by the Andhra Pradesh Akademi of Sciences at Nuzvid on 01st August 2018.
- 1105. Organized Birth anniversary celebrations of designer of Indian National Flag Sri. Pingali Venkaiah at Krishna University Dr.MRAR PG Centre, Nuzvid, 2nd August 2018
- 1106. Addressed as guest at National Scientific Temper Day August 20, 2018 preparative workshop organized by Jana Vignana Vedika Andhra Pradesh on 5th August 2018 at makineni basavapunnaiah vignana Kendram.
- 1107. Addressed as Chief Guest on the occasion of National Handlooms Day on 7th August 2018 in promotion of Handlooms and people depends on handlooms.
- 1108. Celebrated International Youth day and conducted competations 'Youth The talent" on the occasion of international youth day on 12th August 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1109. Organized the workshop on Avoid mosquito bite- be healthy on the occasion of world mosquito day at Krishna University Dr.MRAR PG Centre, Nuzvid on 20th August 2018.

- 1110. Organized National Seminar on Science for the Societal Advancement in association with Andhra Pradesh Akademi of Sciences and Science City oa Andhra Pradesh at Sri Srinivasa Degree College, Visannapeta on 20th August 2018.
- 1111. Organized APAS EC meeting and Andhra Pradesh Science congress meeting on 27th August 2018 at Yogivemana University, Kadapa
- 1112. Organized Dr. Yusuf Hamied inspirational teacher training program at Rayalaseema University on 28-29th August 2018 in association with Royal Society of Chemistry, Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh.
- 1113. Addressed as Chief guest at the Sri Siddhartha PG College induction program held at nuzvid on 29th August 2018.
- 1114. Addressed as Chief guest at the Inspirational chemists for the Society meet organized by DAR College, Nuzvid in association with Andhra Pradesh Akademi of Sciences on 30th August 2018.
- 1115. Inaugurated Sports at Krishna University Dr,.MRAR PG Centre, Nuzvid on 1st September 2018.
- 1116. Addressed as Chief Guest at the Sri Siddhartha Degree College, nuzvid freshers meet and distributed prizes to the meritorious students on 1st September 2018.
- 1117. Chief guest at the Teachers day and chemists meeting at Vikas PG college, Vissannapet on 5th September 2018.
- 1118. Chief guest and receipt of felicitation on the occasion of Teacher day organized by Manavatha charitable trust at Nuzvid on 5th September 2018.
- 1119. Addressed as Chief guest at the 62nd LIC celebrations and distributed prizes to the winners of competiontions conducted on the occasion of LIC week held at LIC Head office, Nuzvid on 7th September 2018.

- 1120. Addressed as Chief Guest at the Engineers Day celebrations held on the occasion of Birth Anniversary Celebrations of Late Sri Mokshagundam Visveswaraiah on 15th September 2018 at Krishna University Dr.MRAR PG Centre in association with Andhra Pradesh Akademi of Sciences.
- 1121. Addressed as Chief guest at the inaugural function of World Ozone day on 16th September 2018 in association with Andhra Pradesh Akademi of Sciences, Amaravati.
- 1122. Addressed as Chief guest at the International day for the preservation of ozone layer held on 16th September 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1123. Inaugurated CM Cup basket ball tournament organized by basket ball association at town hall Nuzvid on 22nd September 2018.
- 1124. Addressed as Chief guest and distributed prizes at the valedictory function of 17th Andhra Battalion NCC camp organized at Market yard, Nuzvid on 22nd September 2018.
- 1125. Organized seminar on Contributions of ionic liquids in advancing chemical and biological sciences at ANR College Gudivada in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh on 18th September 2018.
- 1126. Organized Alzheimers day on 21st September 2018 at Krishna University Dr.MRAR PG Centre in association with Andhra Pradesh Akademi of Sciences.
- 1127. Addressed and distributed prizes as chief guest at the RD camp of 17Andhra NCC battalian held at agricultural marketing yard, Nuzvid on 22nd September 2018.
- 1128. Addressed as guest at the inaugural function of AP CM basket ball tournament held at Victoria function hall on 22nd September 2018.

- 1129. Addressed as Chief Guest at the National NSS Day on 24th September 2018 held at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1130. Organized swacchata Seva program at Nuzvid on 24th September 2018 in association with degree colleges of Nuzvid.
- 1131. Addressed as Chief guest in NSS day organized by the NSS-1 and NSS-2 units of Krishna University Dr.MRAR PG Centre on 24th September 2018.
- 1132. Organized World Pharmacist Day on 25th September 2018 at Krishna University Dr. MRAR PG Centre, Nuzvid in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh.
- 1133. Organized Prof GJVG Raju Endowment lecture on 'Nanomaterials and their applications in energy Harvesting devices' by Dr. G Seetharama Raju, South Korea, in association with Andhra Pradesh akademi of sciences, Science city of Andhra Pradesh held on 26th September 2018 at PB Sidhartha college, Vijayawada.
- 1134. Addressed as guest at the valedictory function of Krishna Tarang 2018 krishna University youth festival held at auditorium, Siddhartha academy of general and Technical Education, on 26th September 2018.
- 1135. Recent advances in bench to human life organized by Andhra Pradesh Akademi of Sciences in association with Science City of Andhra Pradesh at Krishan University Dr.MRAR PG Centre, Nuzvid on 29th September 2018.
- 1136. Addressed as chief guest at surgical srike day held at Vijayawada on 29th Septemeber 2018.
- 1137. Organized Andhra Pradesh Akademi of Sciences Public Lecture on 'Climate change impacts, adaptation and links to sustainable development over the globe' at Krishna University Dr.MRAR PG Centre, Nuzvid in association with science city of Andhra Pradesh on 1st October 2018
- 1138. Addressed as guest at the 150th Birth Anniversity celebrations of Mahatma Gandhi organized at Saradhi School, Nuzvid on 2nd October 2018.

- 1139. Addressed as chief guest at the Gandhiyam program organized at Nuzvid on the occasion of 150th Birth Anniversary celecbrations of Mahatma Gandhi on 2nd October 2018.
- 1140. Garlanded and addressed at the Peda Gandhibomma centre organized by the Andhra Pradesh Akademi of Sciences on 2nd October 2018.
- 1141. Participated in the Distribution of biscuits and soaps at old age home, Nuzvid on the occasion of 150th Birth Aniversary celebrations of mahatma Gandhi on 2nd October 2018.
- 1142. Addressed as guest at the Mukhyamantri Yuvanestam and distributed cheques to the unemployed youth organized by Govt of Andhra Pradesh at Krishan University Dr.MRAR PG Centre on 02nd October 2018.
- 1143. Organized Prof. Y.Nayudamma Endowment lecture on "Artificial Intelligence -the future of drug discovery" by Prof. PM Rao in association with Andhra Pradesh Akademi of Sciences, Amaravati and Science City of Andhra Pradesh at Adikavi Nannaya University, Rajahmundry on 3rd October 2018.
- 1144. Organized international workshop on Drug Discovery for Human Wellbeing by Dr.M.R.Pichika at SKSD Mahila Kalasala, Tanuku on 4th October 2018 organized by Andhra Pradesh Akademi of Sciences in association with Science City of Andhra Pradesh.
- 1145. Addressed as chief guest at the alumni association meeting of Krishna University Dr.MRAR PG Centre, Nuzvid on 5th October 2018.
- 1146. Organized Sitamahalakshmi Endowment lecture on "Ayurvedic drug formulations by modern techniques improvement through natural sources" by Dr. K. Nagaiah in association with Andhra Pradesh Akademi of Sciences, Amaravati and Science City of Andhra Pradesh at KVSR Siddhartha College of Pharmaceutical Sciences, Rajahmundry on 6th October 2018.
- 1147. Organized Andhra Pradesh Akademi of Sciences sectional committee meetings for the election of fellows, Honorary fellows, foreign fellows, selection of

- Associate fellows, and Young scientist awards at KL University in association with Science City of Andhra Pradesh on 07th October 2018.
- 1148. Organized EC meeting of Andhra Pradesh Akademi of Sciences at KL University Guntur on 7th October 2018.
- 1149. Addressed as guest at the world standards Day celebrations at Krishna University Dr.MRAR PG Centre, Nuzvid on 14th October 2018.
- 1150. Addressed as Chief Guest at the World Students Day Celebrated on the occasion of Birth Anniversary Celebrations of Dr. APJ Abdul Kalam on 15th October 2018.
- 1151. Organized world Food day work shop on Healthy food healthy world at Krishna University Dr.MRAR PG Centre Nuzvid on 16th October 2018.
- 1152. Organized world statistics day at Krishna University Dr. MRAR PG Centre, Nuzvid on 20th October 2018.
- 1153. Addressed as guest and distributed prizes at the 67th All India Kabadi competitions held at Boys High School, Nuzvid organized by sporting club Nuzvid on 20th October 2018.
- 1154. Organized campus placement activity for the DIVIs lab at Krishna University Dr.MRAR PG Centre, Nuzvid on 24th October 2018.
- 1155. Organized Birth anniversaty celebrations of Dr. APJ Abdul kalam at Krishna University Dr.MRAR PG Centre, Nuzvid
- 1156. Organized Andhra Pradesh Akademi of Sciences Dr. PVG Raju Endowment lecture on Role of Chemists in oil and gas industry in Krishna and Godavari basin by Dr.Prabaka Prodduturi, ONGC at Sri Siddhartha College of Pharmacy, Nuzvid on 27th October 2018.
- 1157. Addressed as guest at the 1800 feet cancer awareness paint program for telugu book of records to creat awareness about early detection of breast cancer and its prevention organized by roots health foundation, Vijayawada and North

- American telugu society in association with gottipati charitable trust at Indira Gandhi municipal stadium on 28th October 2018.
- October 2018 on the occation of Birth anniversary celebrations of sardar vallabhbahai Patel held at Krishna University Dr.MRAR PG Centre Nuzvid.
- 1159. Addressed as guest at the valedictory function and prize distribution of inter university Volley ball CM Cup men tournament organized by Krishna University under the aegis of Sports Authority of Andra Pradesh at PB Siddhartha College of Arts and Science on 4th November 2018.
- 1160. Organized workshop on the occasion of National cancer awareness day on 7th November 2018.
- 1161. Received Prof.L.R Row Memorial award by Science city of Andhra Pradesh on 9th November 2018 through Dr.Girish Sahni, Director General CSIR, Newdelhi, Dr. Appasani Krishna Rao and Dr.KPC Gandhi.
- 1162. Organized Andhra Pradesh Science Congress [APSC-2018], Children Science Congress during 9th to 11th November 2018 at Yogi vemana University as Chairman Local Organizing committee.
- 1163. Invited speaker at the 12th Annual convention of association of biotechnology and pharmacy [ABAP] on 12th November 2018 at Aizawal, Mizoram.
- 1164. Received fellow of Association of Biotechnolgy and Pharmacy at Mizoram University, Aizwal on 13th November 2018.
- 1165. Resource person at the UGC refresher course on Disaster Management and sustainability organized by Human resource development centre, Mizoram University Aizwal on 14th November 2018.
- 1166. Chaired the scientific session at the international Conference on Biodioversity, Environment and Human Health: Innovations and Emerging trends [BHIET-2018] organized by school of life sciences, Mizoram University, Aizwal

- Mizoram and Association of Biotechnology and Pharmacy [ABAP] on 14th November 2018.
- 1167. Participated in the Trasforming Education conference for humanity [TECH] at Novotel Visakhaptanma organized by UNESCO in association with MGIEP on 15th November 2018.
- 1168. Organized world Diabetes Day at Krishna University Dr.MRAR PG Centre on 15th November 2018.
- 1169. Organized world toilet day and conducted swaccha bharath at Krishna University Dr.MRAR PG Centre, Nuzvid on 19th November 2018.
- 1170. Participated in the felicitation function and solid waste management preconference meeting held at Acharaya Nagarjuna University on 19th November 2018.
- 1171. Organized Inspirational teacher training program in association with Andhra Pradesh Akademi of Sciences, Amaravati and Royal society of Chemistry and Science city of Andhra Pradesh at Sree Venkateswara Engg. College, North Raju palem, Nellore during 23rd- 24th November 2018.
- 1172. Organized One day national seminar on Role of chemistry in human life in association with Andhra Pradesh Akademi of Sciences and Royal society of Chemsitry (DS) at S.K.S.D Mahila Kalasala Degree and PG (Autonomous) on 26th November 2018.
- 1173. Organized Andhra Pradesh Akademi of Sciences Dr.C.Sitadevi and BRNM Reddy Memorial lecture on 'fluorinated and non fluorinated sugar aminoacid Peptidomemtics' by Prof. Dilip D. Dhavale, University of Pune at Chalapathi College of Pharamceutical Sciences, on 29th November 2018.
- 1174. Organized Andhra Pradesh Akademi of Sciences work shop know your status HIV Prevention on the occasion of world Aids day in association with RIDES, Krishna Dist, Andhra Pradesh on 1st December 2018.

- 1175. Addressed as guest at the inauguration of DST-Inspire internship science camp 01-05th December 2018 held at Vignan,s foundation of Science, Technology and Research University on 1st December 2018.
- 1176. Organized National Pollution Control Day 2018 on 2nd December 2018 in association with Andhra Pradesh Akademi of Sciences, Amaravati at Krishna University Dr.MRAR PG Centre, Nuzvid
- 1177. Resouce person at Science Akademies refresher course on upskilling chemistry teachers on latest pedagogical tools for impactful teaching organized by Department of sciences and humanities, Vignan University, Guntur during 27th November to 11th December 2018.
- 1178. Participated in the 26th National Childrens science congress -2018 Science Expo-2018 hled at KL University vaddeswaram on 3rd December 2018 and received AP Scientist award 2017 through Honble Speaker Sri Kodela Siva Prasada Rao.
- 1179. Organized workshop on Blessed life with natural soil health on the occasion of world soil day on 5th December 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1180. Member, Assessment committee for UGC Major Research project "Greener Synthetic Protocols for design and development of quaternary ammonium tribromides- studies there of" at Nagaland University, Nagaland.
- 1181. Member, Assessment committee for UGC major Research project "1,2,3,4-tetrahydropyrolo{1,2-a}pyrazine design,synthesis and further reactions with applications in organic synthesis" at Nagaland University, Nagaland.
- 1182. Member, Evaluation committee for assessment of research progress and recommendations for upgradation from national fellowship for higher education of ST students (JRF to SRF) Mr. Shurhovolie Tsurho at Department of Chemsitry, Nagaland University, Nagaland.

- 1183. Member, Evaluation committee for assessment of research progress and recommendations for upgradation from national fellowship for higher education of ST students (JRF to SRF) Ms. Thechano Merry at Department of Chemsitry, Nagaland University, Nagaland on 10th December 2018.
- 1184. Organized Andhra Pradesh Akademi of Sciences fellow induction program and Prof. Suri Bhagavantham Endowment lecture on "Role of technocrats and regulatory bodies for the sustainable growth of sunrise state-Andhra Pradesh by Sri. BSS Prasad, Chairman, AP Pollution Control Board at IIPE, Viskhaptanam on 12th December 2018.
- 1185. Addressed as guest at the Two day DBT sponsored National Biotechnology fest Biosastra 2018 organized by Department of Biotechnology, Andhra Loyola College, Vijayawada on 13th December 2018.
- 1186. Addressed as Chief guest at Faculty development program on "Advanced Pharmaceutical methods and techniques" held at Bapatla College of Pharmacy organized by Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh during 14th -15th December 2018.
- 1187. Organized National conference on Animal Pharmacology and toxicological studies with special theme on Ethics in Laboratory animal research on 15th December 2018 at Baptla College of Pharmacy.
- 1188. Addressed as Chief guest at the Precristamas celebrations held at Nuzvid on 19th December 2018.
- 1189. Organized National Mathematics day at Degree College, Nuzvid on 21st December 2018.
- 1190. Participated as Chief guest at the semi Christamus celebrations on 21st December 2018 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1191. Addressed as Chief guest at the Chemists for the green society organized at DAR College, Nuzvid in association with Andhra Pradesh Akademi of Sciences, Amaravati on 21st December 2018.

- 1192. Organized Andhra Pradesh Akademi of Sciences seminar on Role of Science in the societal advancement and induction program at GITAM School, Tirupati on 22nd December 2018.
- 1193. Organized greetings function to the Srichaitanya School children NASA promotion at Krishna University Dr.MRAR PG Centre on 23rd December 2018.
- 1194. Addressed as Chief guest at the skill development program on live skills at Vijayawada on 27th December 2018.
- 1195. Organized Systematic Voters Education rally at Nuzvid in association with Andhra Pradesh Akademi of Sciences on 2nd January 2019.
- 1196. Organized international lecture on Ozone, Ozone every where in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh at Andhra Loyola College, Vijayawada on 3rd January 2019.
- 1197. Organized international lecture on Mixed metal oxides and nanocomposites as recyclalable catalysts for the organic synthesis and water treatment in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh at PB Siddhartha College, Vijayawada on 3rd January 2019.
- 1198. Organized workshop and teacher training program on robotics and space science in association with North America Telugu Association, Dhanalakshmi group of companies, and Science City of Andhra Pradesh at Nannapaneni convention centre, Chilakaluripet on 4th and 5th January 2019.
- 1199. Organized international lecture on Advanced oxidation processes in water treatment using mixed oxides and nano composites as catalysts in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh at Chundi Ranganayakulu College, Chilakaluripet on 4th January 2019.
- 1200. Organized Dr. A.V. Rama Rao endowment award lecture on Nanocomposites for the organic synthesis and water purification in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh

- at Chebrolu Hanumaiah institute of Pharmaceutical Sciences, Guntur on 4th January 2019.
- 1201. Organized campus Placement activity for the Chaitanya educational Institutions at Krishna University Dr.MRAR PG Centre, Nuzvid on 5th January 2019.
- 1202. Addressed as Chief guest at the senior citizens association and felicitated senior doctors, teachers and govt officials at senior citizens association building, Nuzvid on 5th January 2019 in association with Andhra Pradesh Akademi of Sciences
- 1203. Addressed as guest at the inaugural function of All india Inter university ball badminton tournemnet (women) held at Sri durgamalleswari Siddhartha Mahila Kalasala on 9th January 2019 organized by Krishna University in association with association of Indian universities.
- 1204. Organized world Hindi day on 10th January 2019 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1205. Addressed as chief guest at National Youth Day celebrated on the occasion of birthanniversary celebrations of Swami Vivekananda on 12th Januarty 2019 at Nuzvid.
- 1206. Addressed as Chief guest at the 156th Birth anniversary celebrations of Swamy Vivekananda held at Eluru on 12th January 2019.
- 1207. Presided over the validectory function of All india Inter university ball badminton tournemnet (women) held at Sri durgamalleswari Siddhartha Mahila Kalasala on 13th January 2019 organized by Krishna University in association with association of Indian universities.
- 1208. Addressed as Chief guest and distributed prizes for the winners of sankranthi celebrations on 13th January 2019 at eluru.

- 1209. Inaugurated sankranthi sambaralu 2019 conducted various competitions and distributred prizes to the winners at Krishna Univertsity Dr.MRAR PG Centre Nuzvid on 13th January 2019.
- 1210. Kalaprapoorna Sri Rajah Venkatadri Appa Rao Bahadur 43nd memorial Andhra Pradesh and Telangana flood lit open basket ball tournament for men and women held at DAR College, Nuzvid, organized by ACRO basket ball Association during 14th to 17th January 2019.
- 1211. Organized national voters day at Krishna University Dr.MRAR PG Centre, Nuzvid on 25th January 2019.
- 1212. Organized girl childs day at Krishna University Dr.MRAR PG Centre, Nuzvid on 25th January 2019.
- 1213. Addressed as chief guest at the Siddhartha college of pharmacy and distributed prizes to the winners of republic day competitions on 26th January 2019.
- 1214. Hoisted national flag on the occasion republic day held at Krishna University Dr.M.R.A.R. PG Centre, Nuzvid on 26th January 2019.
- 1215. Organized world Leprosy Eradication day on 31st January 2019 at Krishna University Dr. MRAR PG Centre, Nuzvid.
- 1216. Organized special status awareness progam at Krishna university Dr.MRAR PG Centre Nuzvid on 1st February 2019.
- 1217. Organized road safety in association with transport department at Krishna University Dr. MRAR PG Centre on 2nd February 2019.
- 1218. Organized world cancer day on 4th February 2019 at Krishna University Dr.MRAR PG Centre, Nuzvid in association with Andhra Pradesh Akademi of Sciences, Amaravati.

- 1219. Organized APDF- evalution of the plantations raised by the forest department at Nuzvid, mylavaram and ibrahimpatnam mandals on 5th and 6th February 2019.
- 1220. Addressed at the National womens day celebrations on the occasion of birth anniversary of Sarojini Naidu 13th February 2019 at the Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1221. Participated at the Nandamuri basavatarakaramarao memorial cancer foundation and indoamerican cancer organization indoamerican cancer hospital and research institute, Amaravati at tulluru land breaking function and awarded lifetime achievement award to Nori dattatreyudu on 14th February 2019 through the hands of Honble Chief Minister Nara Chandrababu Naidu.
- 1222. Organized endowment lecture on Advances in oncology immunomodulation: A New frontiers in cancer treatment by Prof Noori Dattatreyudu organized at NRI Medical college, Mangalagiri, Guntur, Andhra Pradesh on 15th February 2019.
- 1223. Organized kishorivikasam II at Krishna University Dr.MRAR PG Centre, Nuzvid on 16th February 2019.
- 1224. Organized driving licence mela in association with road transport corporation at Krishna university Dr.MRAR PG Centre, Nuzvid on 16th November 2019.
- Organized Dr. APJ Abdul kalam endowment lecture on New Advances in cancer therapy using human immune system by Dr. C. Murali Krishna at K L. Education Foundation on 18th February 2019 in association with Andhra Pradesh Akademi of Sciences Amaravati and Science City of Andhra Pradesh.
- 1226. Organized international expert lecture on Success journey from degree to become a head in the worlds biggest clinical research institute in Washington organized at Sri Durga malleswari Siddhartha mahila kalasala on 18th February 2019 in association with Andhra Pradesh Akademi of Sciences, Amaravati.

- 1227. Organized International Mother Languages day at Krishna University Dr.MRAR PG Centre, Nuzvid on 21st February 2019.
- 1228. Addressed as guest at the Save Andhra with special status it is our fundamental right, on the occasion of five years completion of division of Andhra Pradesh at Nuzvid on 21st February 2019.
- 1229. Addressed as Chief guest at the 51st Anniversay celebrations of Chudi Ranganayakulu college, Ganapavaram, Chilakaluripet, Guntur District on 22nd February 2019.
- 1230. Addressed as guest at the National Science day organized by Pharmacy college, Acharya Nagarjuna University, Guntur on 28th February 2019.
- 1231. Addressed as Chief guest at at the two day national level technocultural fest TechnoRK2K19 organized by Rk Engineering college, Ibrahimpatnam, Amaravati, Andhra Pradesh on the occasion of National Science Day on 28th February 2019.
- 1232. Addressed as guest at the Industry academia interface for the promotion of research organized by Andhra Pradesh Akademi of Sciences, Amaravati on the occasion of National Science day on 28th February 2019.
- 1233. Delivered invited talk at the UGC –APPCB sponsored two day national seminar on Emerging materials for green Environment [EMGE-2K19] organized by the department of Chemistry, Andhra Loyola College (Autonomous) Vijayawada, during 5th & 6th March 2019.
- 1234. Addressed as Chief Guest at the validectory function of UGC APPCB sponsored two day national seminar on Emerging materials for green Environment [EMGE-2K19] organized by the department of Chemistry, Andhra Loyola College (Autonomous) Vijayawada, on 6th March 2019.
- 1235. Organized World Desntist Day at Krishna University Dr.MRAR PG Centre, Nuzvid on 6th March 2018.

- 1236. Addressed as chief guest at the UGC sponsored Two day National seminar on Emerging Biotechnological techniques in Environmetal Sustainability EBTES-2019 held at Andhra Loyola college during 6th to 7th March 2019.
- 1237. Addressed as Chief guest at the International womens day held on 8th March 2019 at Nuzvid.
- 1238. Organized Invited international expert lecture at Nirmala College of Pharmacy on 9th March 2019.
- 1239. Addressed as Chief guest at Zilla Parishad Girls high School Nuzvid on the occasion of Annual day and distributed prizes on 13th March 2019.
- 1240. Addressed as Chief guest at the π- day celebrations on 14th March 2019 organized by Department of Mathematics, DAR College at Nuzvid
- 1241. Inaugurated and addressed at the Krishna University Dr.MRAR PG

 Centre Unit-1 NSS Camp at Ravicherla on 15th March 2019
- 1242. Inaugurated and addressed as chief guest at the Krishna University Dr.MRAR PG Centre Unit-2 NSS camp at ramannagudem on 16th March 2019.
- 1243. Addressed as guest at the free distribution of books at govt school at ramannagudem on 17th March 2019.
- 1244. Addressed as guest for the free distribution of pens and tooth paste to school children at ravicherla village on 19th March 2019.
- 1245. Addressed as Chief guest at the departmental day celebrations of Statistics at Krishna University Dr.MRAR PG Centre, Nuzvid on 19th March 2019.
- 1246. Addressed as Chief guest at the Annual day celebrations of Sri Siddhartha college Degree and PG College at Nuzvid 20th March 2019.
- 1247. Addressed as Chief guest at the world human rights day at Nuzvid on 15th March 2019.

- 1248. Addressed as guest at international day of Happiness at Krishna University Dr.MRAR PG Centre, Nuzvid on 20th March 2019.
- 1249. Organized world forestry day on 21st March 2019 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1250. Addressed as Chief guest at the workshop on Water harvesting sustainable future held at Krishna University Dr. MRAR PG Centre, Nuzvid on the occasion of World Water Day on 22nd March 2019 in association with Andhra Pradesh Akademi of Sciences.
- 1251. Organized World TB Prevention Day held at Krishna University Dr. MRAR PG Centre, Nuzvid on 24th March 2019 in association with Andhra Pradesh Akademi of Sciences and Science city of Andhra Pradesh.
- 1252. Addressed at SRR and CVR Govt. College Governing body meeting held at CCE, Prasadampadu on 1st April 2019
- 1253. Addressed as chief guest at the annual day celebrations of Sri Siddhartha Pharmacy college, Nuzvid on 4th April 2019.
- 1254. Addressed as chief guest at the Babujagajjevan ram birth aniversaty celebrations held on 5th April 2019.
- 1255. Addressed as chief guest at the annual day celebrations of sadineni chowdaraiah agriculture polytechnic, sadineni chowdaraiah horticulture polytechnic on 5th April 2019.
- 1256. Organized workshop on Yoga for longevity of life on the occasion of World Health day organized at Krishna University Dr.MRAR PG Centre, Nuzvid on 7th April 2019.
- 1257. Addressed as Chief guest at the work shop on save democracy Build india with vote power on 8th April 2019.

- 1258. Organized National survey day on 10th April 2019 at Krishna University Dr. MRAR PG Centre in association with Andhra Pradesh Akademi of Sciences
- 1259. Organized Dr. B R Ambedkar birth anniversary celebrations at Krishna University Dr. MRAR PG Centre on 14th April 2019
- 1260. Addressed as Chief guest at the National seminar on "Safe guarding environment through eco-friendly and sustainable chemical methods" organized by Department of Pharmaceutical analysis Kommareddy venkata sadasiva Rao Siddhartha college of Pharmaceutical Sciences, Vijayawada during 16th -17th April 2009 in association with AP Pollution control board.
- 1261. National Right to information day and National civil services day celebrated at Krishna University Dr.MRAR PG Centre on 21st April 2019
- 1262. Organized workshop on Green Earth for sustainable life on the occasion of Earth Day celebrations in association with Andhra Pradesh Akademi of Sciences at Krishna University on 22nd April 2019
- 1263. Organized world books day at Vijayawada 23rd April 2019 in association with Krishna University affiliated colleges.
- 1264. Addressed as Chief guest at the work shop on eradication of malaria in association with Andhra Pradesh Akademi of Sciences on 25th April 2019.
- 1265. Invited as Distinguished Guest at 140th Birth anniversary celebrations of Sri Kopalle Hanumantha Rao Pantulu held at AJ Kalasala Campus on 25th April 2019.
- 1266. Organized workshop on Intellectual property rights on the occasion of World intellectual property day 26th April 2019 in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh at Vignan Degree College, Visannapet.
- 1267. Organized yusuf hamied inspirational teacher training program at Rajiv Gandhi university of knowledge technologies, Nuzvid during 28-29th April 2019

- in association with Royal Society of Chemsitry and Andhra Pradesh Akademi of Sciences.
- 1268. Organized yusuf hamied inspirational teacher training program at Adikavi Nannaya University, Rajahmundry during 30th April 2019 & 1st May 2019 in association with Royal Society of Chemsitry and Andhra Pradesh Akademi of Sciences.
- 1269. Organized World asthma day on 2nd May 2019 in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh atTiruvuru.
- 1270. Organized world Talassaemea day on 9th May 2019 in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1271. Organized Mother Oceans day in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh on 10th May 25, 2019 at Krishna University Dr.MRAR PG Centre, Nuzvid
- 1272. Organized National Technology day on 11th May 2019 in association with APAS, Amaravati at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1273. Organized International day for biological diversity on 22nd May 2019 at Krishna University Dr.MRAR PG Centre, Nuzvid in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh.
- 1274. Organized Anti tobacco day on 31st May 2019 at Krishna University Dr. MRAR PG Centre, Nuzvid
- 1275. Participated in the tree plantations organized by the L&T on the occasion of world Environmental day held at Dr.BR Ambedkar University Srikakulam on 5th June 2019.
- 1276. Organized blood donation camp on the occasion of World Blood donars day on 14th June 2019.

- 1277. Organized world Yoga Day with the special emphasis on Yoga for public health at Krishna University Dr.MRAR PG Centre, Nuzvid on 21st June 2019 in Association with Andhra Pradesh Akademi of Sciences, Amaravati.
- 1278. Organized rally for the yoga on 21st June 2019 at Nuzvid on the occasion of International yoga Day.
- 1279. Organized world diabeties day at Krishna University Dr.MRAR PG Centre in association with Andhra Pradesh Akademi of Sciences on 27th June 2019.
- 1280. Organized National statistics day on 29th June 2019 in association with Andhra Pradesh Akademi of Sciences at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1281. Participated at the 8th Edition Greenco Summit 2019 held at Le Maridian Hotel, New Delhi organized by United Nations Industrial Development organization in association with confederation of Indian Industry on 3rd July 2019.
- 1282. Organized 121st Birth anniversary celebrations of Alluri Seetahrama Raju on 4th July 2019 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1283. Organized World Zoonoses day 2019 at Krishna University Dr.MRAR PG Centre in association with Andhra Pradesh Akademi of Sciences on 6th July 2019.
- 1284. Emerging trends in chemistry at Hotel siyaji organized by IIT , Indore on 14th July 2019.
- 1285. Organized workshop on water resource management fusing rivers on the occasion of 113th birth anniversary of Dr K L Rao on 15th july 2019 at Krishna university Dr. MRAR PG Centre, Nuzvid.
- 1286. National Program on Eco-Air: Developing Eco educators in association with Andhra Pradesh Akademi of Sciences and Science city of Andhra Pradesh on 25th July 2019.

- 1287. Delivered invited talk on chemistry for the societal advancement at Maris Stella College, Vijayawada on 26th July 2019.
- 1288. Addressed as Chief guest at the inauguration of chemfest 2019 organized by Maris Stella College Vijayawada on 26th July 2019.
- 1289. Smart Village Movement: Open innovation platform for rural governance launched on 26th July 2019 at Novotel, Vijayawada in association with University of Soloman Darwin, California, Berkeley, Paypal and Science City of Andhra Pradesh.
- 1290. Addressed as chief guest at the workshop on hepatitis- measures to prevent and cure organized on the occasion of world hepatitis day held at Nuzvid on 28th July 2019.
- 1291. Workshop of Innovations and Society: Intellectual Property Rights [ISIPR-2019] Organized in association with Andhra Pradesh Akademi of Sciences and Sicence City of Andhra Pradesh at Krishna University Dr. MRAR PG Centre, Nuzvid on 29th July 2019.
- 1292. Organized Multifunctional Dye for the Photo Dynamic Therapy on the occasion of World Lung Cancer day by the Andhra Pradesh Akademi of Sciences at Krishna University Campus, Nuzvid on 01st August 2019.
- 1293. Organized Birth anniversary celebrations of Designer of Indian National Flag Sri. Pingali Venkaiah at Krishna University Dr.MRAR PG Centre, Nuzvid, 2nd August 2019
- 1294. Addressed at the village volunteers / ward valuteers training program organized at Krishna University Dr.MRAR PG Centre, Nuzvid on 9th August 2019.
- 1295. Organized Sita Mahalakshmi endowment lecture on Nanomaterials for the solar energy harvesting in association with Andhra Pradesh Akademi of Sciences and Sicence City of Andhra Pradesh at Krishna University Dr.MRAR PG Centre, Nuzvid on 7th August 2019.

- 1296. Hoisted National flag at Krishna University Dr.MRAR PG Centre and addressed the gathering on the occasion of Indepandance day on 15th August 2019.
- 1297. Addressed as Chief guest at the prize distribution of competations held on the occasion of Indepandance day on 15th August 2019 at Nuzvid.
- 1298. Addressed as guest at the Free training awareness camp for the candidates appearing for the village and ward secretariat examinations held at Nuzvid on 16th August 2019.
- 1299. Organized the workshop on Green Environment Clean Air and water on the occasion of world mosquito day in association with Andhra Pradesh Akademi of Sciences at Krishna University Dr.MRAR PG Centre, Nuzvid on 20th August 2019.
- 1300. Organized Dr. G J VJ Raju endowment lecture on Ethno pharmacology and metabolomics approach approach for the Drug discovery from natural sources by Prof. Umesh K. Patil in association with Andhra Pradesh Akademi of Sciences and Sicence City of Andhra Pradesh at Krishna University Dr.MRAR PG Centre, Nuzvid on 26th August 2019.
- 1301. Organized Dr. APJ Abdul Kalam endowment lecture on Novel genetic factors in the pathogens of metabolic deseases in association with Andhra Pradesh Akademi of Sciences and Sicence City of Andhra Pradesh at Krishna University Dr.MRAR PG Centre, Nuzvid on 27th August 2019.
- 1302. Organized telugu bashostavalu on the occasion of TELUGU LANGUAGE

 Day on 29th August 2019
- 1303. Addressed as guest at the Marie Curie alumni Association meeting organized by Indian chapter Euraxess india at Vignan University Guntur entitled Science and Technologies in india and future opportunities on 30th August 2019.
- 1304. Key note speaker at the DST-SERB sponsored National conference on Recent Advances in Materials Science for sustainable Development-2019

- [RAMSSD-2019] dated 1st September 2019 organized by Department of Science and Humanities, Vignan's University in association with Andhra Pradesh Akademi of Sciences.
- 1305. Addressed as Chief guest at the valedictory function of DST-SERB sponsored National conference on Recent Advances in Materials Science for sustainable Development-2019 [RAMSSD-2019] dated 1st September 2019 organized by Department of Science and Humanities, Vignan's University in association with Andhra Pradesh Akademi of Sciences.
- 1306. Participated in the British Council UK Vice Chancellors round table conference held at Taj Krishna, Hyderabad on 5th September 2019.
- 1307. Addressed as Chief Guest at the freshers day celebrations of SGS college, Jaggaiahpet along with Sri Samineni Udaya Bhanu, Government whip, Government of AP on 08th September 2019.
- 1308. Paticipated and delivered lecture at Healthy world association India chapter inauguration held at ASCI on 8th September 2019.
- 1309. Organized endowment lecture on "Biosensor technology in health care " in association with Andhra Pradesh Akademi of Sciences on Held at KVSR Siddhartha College of Pharmaceutical Sciences on 11th September 2019.
- 1310. Organized Stroke awareness camp in association with Latha institute of Neurosciences and Andhra Pradesh Akademi of Sciences at Sri Siddhartha College Nuzvid on 13th September 2019.
- 1311. Addressed as Chief Guest at the Chemical Society Celebrations of Sri Siddhartha Degree and PG college Nuzvid on 14th September 2019 in association with Andhra Pradesh Akademi of Sciences, Amaravati.
- 1312. Organized Engineers day celebrations organized at Rajahmundry on 15th September 2019 by Andhra Pradesh Akademi of Sciences on the occasion of birth anniversary celebrations of Mokshagundam visvesvarayya.

- 1313. Campain on Reduce , Recover, Recycle Plastic free world as swachhata Hi Seva 2019 at Nandigama on 16th September 2019 in association with Andhra Pradesh Akademi of Sciences.
- 1314. Workshop on recycling waste create energy organized by Andhra Pradesh Akademi of Sciences in association with Krishna University at Krishna University Dr.MRAR PG Centre, Nuzvid on 20th September 2020.
- 1315. Organized 157th birth Anniversary celebrations of Gurajada Venkata Appa Rao at Krishna University Dr.MRAR PG Centre Nuzvid "Kavi Sammelanam-Distribution of prizes to the winners of the competitions on 21st September 2019.
- 1316. Organized Dr.C.Sitadevi and Dr.CRRM Memorial Lecture on "Science and Medicine of Immuno-Oncology" by Dr. Kovvali Gopala, Adjunct Professor of Medicine, USA organized at Dr. Sudha and Nageswara rao telmedicine hall, Dr.Pinnamaneni Siddhartha Institute of Medical Sciences and research foundation on 21st September 2019 in association with Andhra Pradesh Akademi of Sciences.
- 1317. Inagurated Carcinogenesis foundation india chapter office at DAR College on 21st September 2019.
- 1318. Addressed as Chief Guest at the National NSS Day on 24th September 2019 held at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1319. Organized World Pharmacist Day at Krishna University Dr. MRAR PG Centre, Nuzvid in association with Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh on 25th September 2019.
- 1320. Addressed as Chief guest at the Chemical Society celebrations at DAR College, Nuzvid on 26th September 2019.
- 1321. Invited talk on Strategies for the diversity oriented synthesis to exploit biological profiles' at National Seminar on "Chemical Speciation in Biology and Marine environment" organized by Department of Chemistry, Andhra University

- in association with Andhra Pradesh Akademi of Sciences , Amaravati and Association of Chemsitry Teachers, India on 29th September 2019.
- 1322. Addressed as guest of honour at CSBME-2019 held at Andhra University on 29th September 2019.
- 1323. Organized National Seminar on Innovations for the Societal Advancement in association with Andhra Pradesh Akademi of Sciences, Amaravathi and Lumenescence Society of India at PB Siddhartha College, Vijayawada on 30th September 2019.
- 1324. Addressed as guest at the 150th Birth Anniversity celebrations of Mahatma Gandhi organized at Saradhi School, Nuzvid on 2nd October 2019.
- 1325. Inaugurated Workshop on Plastic waste management Swacchata Hi Seva at Krishna University Dr.MRAR PG Centre on 2nd October 2019.
- 1326. Organized Shramadhan in association with degree colleges of Nuzvid on 2nd Ocober 2019.
- 1327. Organized Prof. Y. Nayudamma Endowment Lecture on Epigenetic Biomarkers in desease detection by Dr. U. Radha Krishna, Directior of Epigenomics Division, Beaumont Research Institute, USA in association with Andhra Pradesh Akademi of Sciences at Chalapathi college of Pharmaceutical Sciences, Guntur on 3rd October 2019.
- 1328. 68th Annual All India Kabadi tournament for men & women held on 8th October 2019 at SRR Boys High School, Nuzvid
- 1329. Upskilling on latest pedagogical tools for impactful research at in association with Andhra Pradesh Akademi of Sciences, Amaravathi on 9th October 2019.
- 1330. Organized sectional committee meetings of Andhra Pradesh Akademi of Sciences, Amaravathi on 13th October 2019 at Acharya Nagarjuna University.

- 1331. Organized Executive Council meeting of Andhra Pradesh Akademi of Sciences on 13th October 2019 at Deichmann Auditorium ANU.
- 1332. Addressed as guest at the world standards Day celebrations at Krishna University Dr.MRAR PG Centre, Nuzvid on 14th October 2019.
- 1333. Addressed as Chief Guest at the workshop on Inspirational attitude of Dr.APJ Abdul Kalam on the occasion of Birth Anniversary Celebrations of Dr. APJ Abdul Kalam on 15th October 2019.
- 1334. Organized world Food day work shop on soil less forming, alternative source to food security at Krishna University Dr.MRAR PG Centre Nuzvid on 16th October 2019.
- 1335. Inaugurated Interuniversity valley ball tournament office at SRR&CVR College, Vijayawada on 18th October 2019
- Organized Seminar on Seminar on Need for joining hands with police for better law and order maintenance on the occasion of Police Commemoration day
 2019 at Krishna University Dr. MRAR PG Centre, Nuzvid on 19th October 2019.
- 1337. Organized World Statistics Day at Krishna University Dr. MRAR PG Centre, Nuzvid on 20th October 2019.
- 1338. Organized workshop on Sardar patel for the unity and integrity on 31st October 2019 on the occation of Birth anniversary celebrations of sardar vallabhbahai Patel held at Krishna University Dr.MRAR PG Centre Nuzvid.
- 1339. Prof. Puri Bhagavantam endowment lecture by Prof. S.R.Subramanya, Professor of Electronics, National University, San Diego, USA on 22nd October 2019 at Krishna University, NUzvid.
- 1340. Organized Seminar on Need for joining hands with police for better law and order maintainance held at Krishna University, Nuzvid 23rd October 2019.

- Organized campus placement activity at Krishna University Dr.MRAR PG Centre, Nuzvid on 26th October 2019.
- 1342. Addressed as Chief guest at the Swachhata Hi Seva program in association with Andhra Pradesh Akademi of Sciences at Nuzvid on 27th October 2019.
- 1343. Inaugurated and addressed as guest at 65th AP state school games under 17 years flood lit basket ball championship and state team selection for boys and girls held at Vicotria town hall and social club Nuzvid on 29th October 2019.
- Organized workshop on One India- the unity and integrity on 31st October 2019 on the occation of Birth anniversary celebrations of sardar vallabhbahai Patel held at Krishna University Dr.MRAR PG Centre Nuzvid.
- 1345. Organized workshop on the occasion of National cancer awareness day on 7th November 2019.
- 1346. Chief guest at the Childrens day celebrations and distributed prizes on the occasion of birth anniversary of first prime minister of inida Jawaharlal Nehru at St. Johns school, Bhavanipuram, Vijayawada on 14th November 2019.
- 1347. Organized world Diabetes Day at Krishna University Dr.MRAR PG Centre on 15th November 2019.
- 1348. Organized world toilet day workshop on "Leaving No One Behind.' Sanitation is everyone's right at Krishna University Dr.MRAR PG Centre, Nuzvid on 19th November 2019.
- 1349. Laid foundation stone for the Smt. Tummala Anjana Devi monorial food court at Krishna University Dr. MRAR PG Centre Nuzvid on 20th November 2019.
- 1350. Organized Dr. AV Rama Rao Endowment Lecture Chemistry, Structure, Biology of Peptides and Proteins by Prof. VV Suresh Babu, Bangalore University on 23rd November 2019 in association with Andhra Pradesh Akademi of Sciences at AG &SGS college, Vuyyuru

- 1351. Organized workshop on effective usage of smart class rooms at Krishna University Dr.MRAR PG Centre, Nuzvid on 24th November 2019.
- 1352. Special guest at the south zone inter-University Volleyball (Men)
 Tournament 2019 at SRR & CVR Govt. Degree College, Vijayawada on 26th November 2019.
- 1353. Organized Andhra Pradesh Science Congress [APSC-2019] at Dr.BR Ambedkar University, Srikakulam on 28th to 30th November 2019.
- Delivered Invited talk at the Andhra Pradesh Science Congress [APSC 2019] at Dr.B.R. Ambedkar University, Srikakulam on 28th to 30th November 2019.
- 1355. Addressed as chief guest at the Valedictory function of Andhra Pradesh Science congress held at Dr.BR Ambedkar University, Srikakulam on 30th November 2019.
- 1356. Organized in association with Andhra Pradesh Akademi of Sciences workshop on Preventable HIV on the occasion of world Aids day in association with RIDES, Krishna Dist, Andhra Pradesh on 1st December 2019.
- 1357. Guest and Hon.President, Invitation Committee, 10th Convention of Abhyudhaya Rachayatala Sangam Krishna District held at Nuzvid on 1st December 2019
- 1358. Inaugurated new play ground made at Krishna University Dr.MRAR PG Cetre Nuzvid on 1st December 2019.
- 1359. Addressed as guest at the trivida School district level Chekumukhi Science festival organized by the Jana Vignana Vedica on 1st December 2019.
- 1360. Organized National Pollution Control Day 2019 and work shop on Pollution prevention and societal responsibilities on 2nd December 2019 in

- association with Andhra Pradesh Akademi of Sciences, Amaravati at Krishna University Dr.MRAR PG Centre, Nuzvid
- 1361. Organized Krishna University Intercollegiate Kabadi competions at Krishna University Dr. MRAR PG Centre, Nuzvid and inaugurated the play ground for kabadi tournament on 2nd December 2019.
- 1362. Organized Krishna University interuniversity Kabadi (men) tounment at Krishna University Dr.MRAR PG Centre Nuzvid on 2nd and 3rd December 2019.
- 1363. Distributed prized to the Krishna University interuniversity Kabadi (men) tounment at Krishna University Dr.MRAR PG Centre Nuzvid on 3rd December 2019 and selected the Kabadi team representing Krishna University.
- 1364. Invited speaker at the IYPT Celebrations and National Convention of Chemistry Teachers [NCCT-2019] organized by the Association of Chemistry Teacheres held at SGB Amaravathi, Maharastra on 5th December 2019.
- 1365. Participated at the inaugural function of Sri Ramakrishna Paramahamsa research grant instrituted by the Sri Padmavathi Venkateswara Foundation at Novotel, Vijayawada on 6th December 2019.
- 1366. Participated in the sevabharathi program held at Siddhartha Auditorium on 7th December 2019.
- Organized Krishna University team selection for the Kabadi team at SRR
 CVR Govt Degree College, Vijayawada on 8th December 2019.
- 1368. Organized campus selections for the Pharmaceutical industries at Krishna University Dr.MRAR PG Centre, Nuzvid on 11th December 2019.
- 1369. Organized plantations at Tummala vari Veedhi , Nuzvid, Krishna District on 11th December 2019.
- 1370. Addressed as Chief Guest Krishna University Intercollegiate Kho Kho championship hled at DAR College Nuzvid on 12th December 2019.

- 1371. Training camp at vignan vihar school, Enikepadu organized to train students on yoga, sports and patriotism during 13th to 14th December 2019
- 1372. Addressed as Special guest at the Mission Eco NEXT-Eco Air & Eco Connect National training program for developing Eco Educators, Science Exhibition on Eco Air and regional youth interaction organized at PB Siddhartha College of Arts and Science sponsored by National Council for Science and Technology Communication, Department of India , New Delhi and Science City of Andhra Pradesh, Government of Andhra Pradesh, Amaravati on 14th December 2019.
- 1373. Andhra Pradesh Inter District Junior Tenni-Koit Championship (Under 18 years Boys and girls) Held at Krishna University Dr.MRAR PG Centre during 13th to 15th December 2019.
- 1374. Addressed as guest at the Krishna University inter collegiate oerganinzed by DAR College on 16th December 2019.
- 1375. Addressed as chief guest at the pentioners day organized by Andhra Pradesh state retired employees association held on 17th December 2019 at Krishna University Dr. MRAR PG Centre Nuzvid.
- 1376. Addressed as Special guest at the Mission EcoNExt and Exhibition held at Siddhartha Auditorium on 17th December 2019.
- 1377. Addressed as Chief guest at the Precristamas celebrations held at Krishna University Dr. MRAR PG Cenre, Nuzvid on 18th December 2019.
- 1378. Organized National Mathematics day in association with Andhra Pradesh Akademi of Sciences at Vijayawada on 22nd December 2019.
- 1379. Organized Andhra Pradesh Akademi of Sciences Induction program and Dr. BV Raju endowment lecture on The Claimet Change and Indian Agriculture on 26th December 2019 at GITAM School, Tirupati.

- 1380. Organized Life time achievement award Ceremany of Andhra Pradesh Akademi of Sciences on 27th December 2019 at PB Siddhartha College Vijayawada.
- 1381. Participated in the Prapancha Telugu Mahasabhalu organized at Siddhartha Auditorium , Vijayawada on 27th December 2019.
- 1382. Addressed as Chief guest at the UGC sponsored two day national workshop on Separation techniques by chromatographic methods STCM-2020 held at AG & SGS Degree College of Arts and Science, vuyyuru, Krishna District on 3rd January 2020.
- 1383. Presided over the Principle agriculture Cooperative Credit society (PACS) meeting held at Ponnam Vijaya Convention Hall, Aagiripalli on 5th January 2020.
- 1384. Organized Akandabharatam possibility and Indian rich cultural heritage on 8th January 2020 addressed by Boga Viswanath at Krishna University Dr. MRAR PG Centre, Nuzvid.
- 1385. Visited Vikrama Simhapuri University and Narayana Medical College on 11th January 2020 in the feasibility committee for the conduct of AP Science Congress 2020.
- 1386. Ogranized 38th National Junior Tenni-Koit Chanpionship 2019 2020 boys and girls at Krishna Univesity Dr.MRAR PG Centre, Nuzvid in association with Andhra Pradesh Tennikoit association, Tennikoit association, Krishna Dist., and Sports Authority of India under the auspices of Tennikoit Federation of India.
- 1387. Addressed as chief guest at National Youth Day celebrated on the occasion of birth anniversary celebrations of Swami Vivekananda on 12th Januarty 2020 at Krishna university Dr.MRAR PG Centre, Nuzvid.
- 1388. Addressed as Chief guest and distributed prizes for the winners of sankranthi celebrations on 13th January 2020, Nuzvid.

- 1389. Inaugurated Sankranthi Sambaralu 2020 conducted various competitions and distributred prizes to the winners at Krishna Univertsity Dr.MRAR PG Centre Nuzvid on 13th January 2020.
- 1390. Kalaprapoorna Sri Rajah Venkatadri Appa Rao Bahadur 44th memorial Andhra Pradesh and Telangana flood lit open basket ball tournament for men and women held at DAR College, Nuzvid, organized by ACRO basket ball Association during 14th January 2020.
- 1391. Organized Sankranthi Sambaralu at Krishna University Dr.MRAR PG Centre, Nuzvid on 15th January 2020
- Workshop on Ecofriendly process to recycle waste to energy organized by Andhra Pradesh Akademi of Sciences on 16th January 2020.
- 1393. Workshop on Skilling Human Resources build india at Krishna University Dr.MRAR PG Centre, Nuzvid on 20th January 2020.
- Hoisted National flag on the occasion of republic day celebrations held at Krishna University Dr.MRAR PG Centre, Nuzvid on 26th January 2020.
- 1395. Addressed as Chief guest and inaugurated the free medical camp organized by retired employes association in association with Ramesh Hospitals on 26th January 2020 at Krishna University Dr.MRAR PG Centre, Nuzvid.
- 1396. Visited Mercy educational Institute and Louisiana state university health Sciences, New Orelans, Louisiana State, USA on 27th January 2020
- 1397. Visited Louisiana State University, Baton rouge, Lousiana State, USA on 27th January 2020.
- 1398. Visited Department of Chemistry, Southern University, Baton Rouge, USA on 28th January 2020.
- 1399. Visited Department of Life Sciences, Southern University A&M College, USA on 28th January 2020.

- 1400. Visited Centre for Biochemical Engineeting and Science, University of North Carolina, Charlette, USA on 29th January 2020
- 1401. Visited Harrisburg University of Science and Technology, Harrisburg, USA on 30th January 2020
- 1402. Visited Penn state Health Milton S Harshey Medical Centre, Harshey , USA on 31st January 2020
- 1403. Visited Department of Pharmacology, Pennstate Cancer Institute, Penstate University college of Medicine, USA on 1st February 2020
- 1404. Visited Abramson cancer centre, National Cancer Institute, USA on 2nd February 2020.
- 1405. Visited Department of Chemistry, Fulmer Hall, Washington state University on 2nd February 2020.
- 1406. Visited Department of Chemistry, University of Pennsylvania, Philadelphia on 3rd February 2020.
- 1407. Visited Department of Chemsitry, Rowan University, New Jersy, USA on 3rd February 2020
- 1408. Visited Department of Chemistry, Boston University, commonwealth avenue, Boston, USA on 3rd February 2020
- 1409. Visited Department of Chemistry, Harward University, USA on 4th Febraury 2020
- 1410. Visited Massachusetts Institute of Technology, MIT, Boston, USA on 4th February 2020
- 1411. Visited Department of Natural and Applied Sciences, Bentley University on 5th February 2020

- 1412. Visited Department of Pharmacy, University of Canniticut, USA 5th February 2020
- 1413. Visited Department of Chemsitry and Biology, Yale University, USA on 6th February 2020
- 1414. Delivered Lecture at Science faculty, Southern University and A & M College, Louisiana state, USA on 7th February 2020
- 1415. Meeting with the Dean, Southern University, USA for the international collaboration on 8th February 2020
- Organized Space Technology applications for the welfare of society Organized by the Andhra Pradesh Akademi of Sciences and Science City of Andhra Pradesh at Chilakaluripet on 16th Febraury 2020.
- 1417. Addressed as Chief Guest at the Annual day celebrations of Vagdevi Mahila Kalasala Jaggaiahpet on 21st February 2020.
- 1418. Addressed as Guest at the 37th Annual day celebrations of RBP Next Gen School on 22nd February 2020.
- 1419. Workshop on Innovations and society: Intelectual property rights [ISIRR-2020] in association with Andhra Pradesh Akademi of Sciences on 23rd Febraury 2020.
- 1420. Organized Dr. PVG Raju endowment lecture at Bapaptla Engineering college in association with Andhra Pradesh Akademi of Sciences on 27th Febraury 2020.
- 1421. Organized lecture at Bapatla college of Pharmacy in association with Andhra Pradesh Akademi of Sciences on 27th February 2020.
- 1422. Organized National Science Day at Bapatla College of Pharmacy in association with Southern University, baton rouge, USA and Andhra Pradesh Akademi of Sciences on 28th February 2020.

- 1423. Addressed as Chief guest on the occasion of National science day at Chaitanya international Olympiad school, patamata and inaugurated the science exhibition on National Science Day on 28th February 2020.
- 1424. Participated STEM promotional interantion at Sadineni chowdariah College of Arts and science in association with southern university on 27th February 2020.
- 1425. Visited Chalapati Institute of Pharmaceutical Sciences in association with the southern university team on 27th February 2020.
- 1426. Intereacted with the southern University team and KL University for the promotion of science education and research in association with Andhra Pradesh Akademi of Sciences on 28th February 2020.
- 1427. Addressed at the STEM promotional interactive meet held at P.B.Siddhartha College, Vijayawada on 28th February 2020.
- 1428. Addressed as guest at the valedictory function of National conference on recent trends in chemical, Pharmceutical and material sciences -2020, [RTCPMS-2020] Organized by Department of Chemistry, Bapatla Engineering college (autonomous) in association with Andhra Pfradesh Akademi of Sciences on 14th March -2020.
- 1429. Delivered invited talk at National conference on recent trends in chemical, Pharmceutical and material sciences -2020, [RTCPMS 2020] Organized by Department of Chemistry, Bapatla Engineering college {autonomous} in association with Andhra Pfradesh Akademi of Sciences on 14th March -2020.
- 1430. Addressed as guest at validectory function of Sadineni Chowdaraiah agricultural college Maddirala on 14th March 2020.
- Distributed face masks and sanitizers in association with Andhra Pradesh Akademi of Sciences, Amaravathi 3rd April 2020 at NTR Circle, Vijayawada.

- 1432. Completed course through the webinar course why write a book organized by reasearer academy, Elsevier on 13th April 2020.
- 1433. Participated in stay Home Stay safe Campaign in association with Andhra Pradesh Akademi of Sciences at BMPS Road, Vijayawada on 14th April 2020.
- 1434. Course on 10 reasons to get and use an ORCID iD organized by researcher academy, Elsevier, on 15th April 2020.
- 1435. Successfully completed Course on Book writing organized by researcher academy, Elsevier, on 15th April 2020.
- 1436. Successfully completed Course on How to get Book Published organized by researcher academy, Elsevier, on 15th April 2020.
- 1437. Organized free distribution of protection kits for the health care workers and formers at raitu bazaar at Vijayawada on 16th April 2020 in association with Andhra Pradesh Akademi of Sciences, Amaravati.
- 1438. Participated in the National Webinar on "NEURODEGENERATIVE DISEASE- CHALLENGES AND EXCITEMENTS" Oganized by Mizoram University, Tanhril, Mizoram on 01st May 2020.
- 1439. Participated in the National Webinar on Entrepreneurship across academic borders organized by Mizoram University incubation centre: Mizoram University, Tanhril, Mizoram on 8th May 2020.
- 1440. Participated in the two day National workshop on Modern methods for remote teaching learning practices organized by Krishna University under the aegis of Andhra Pradesh State Council of Higher Education during 12th to 13th May 2020.
- 1441. Participated in the webinar "Agening and Health new Iniciatives" organized by Department of Zoology and Department of Botany, School of Life Sciences, Mizoram University, Aizwal 796004, Mizoram on 15th May 2020.

- 1442. Participated in the National webnair Rise of Drones organized by Geosmart India 2020 on 15th May 2020.
- 1443. Participated in the webinar "Translating research for neurodegeneration: challenges and biomarkers in neurodegenerative disorders" organized by Department of Zoology and Department of Botany, School of Life Sciences, Mizoram University, Aizwal 796004, Mizoram on 15th May 2020.
- 1444. Participated in the Optimizing AgriSupply Chain organized by Geosmart India 2020 on 15th May 2020.
- 1445. Participated in the webinar "Vaccines and drug development against COVID-19" organized by Department of Biotechnology, School of Life Sciences, Mizoram University, Aizwal 796004, Mizoram on 18th May 2020.
- 1446. Particiated in the National Webinar on Research Publications of Science fraternity and quality diemntions organized by Mahatma Gandhi College of Science, Gadchandur and Lokmanya Tilak Mahavidhyalaya, Wani on 19th May 2020.
- 1447. Participated in the webinar "Sleep disorders and health related challenges what evidence based medicine informs us" organized by Department of Psycology, Mizoram University, Aizawal 796004, Mizoram on 21st May 2020.
- 1448. Participated in the webinar on breast cancer program organized by Mice ideas supported by the Emcure on 22nd May 2020.
- 1449. Participated webinar on minimal access surgery and covid-19 organized by the academy of Minimal Access surgical oncology dated 24th May 2020.
- 1450. UGC sponsored two day national level webinar on Data science using python (NWDSP 2020) on May 25 and 26th May, 2020 organized by Department of computer science & applications KBN college(autonomous) in collaboration with Krishna University, Machilipatnam

- 1451. Participated in the Online two weeks Faculty Development Programme on "Managing Online Classes and Co-Creating MOOCS" organized by Teaching Learning Centre, established under the Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching scheme of MHRD, Ramanujan College University of Delhi. During 18th May 2020 to 03 June 2020.
- 1452. Turn the Challenges to Opportunities: COVID-19 Pandemics and measures to combat by Higher Education of India" organized by NAAC, Bengaluru on 28th May 2020.
- 1453. Participated in the webinar "Science Communication and Analysis of Scientific publication for enhanced visibility" under UGC STRIDE program held on 29th May 2020 organized by Department of Zoology, Mizoram University, Aizwal.
- 1454. Delivered inaugural keynote address at the one week online faculty development program on Materials: Recent trends and Engineering applications organized by Gokaraju ranjaraju institute of Engineering and Technology held on 2nd June 2020.
- 1455. Participated in the webinar of Channel state information in adaptation and resource allocation in next generation wireless systems and wide band gap semiconductor, past, present and future on 3rd June 2020 organized by Department of Electronics and communication Engineering, Mizoram University, Aizwal.
- 1456. Participated in the webinar clinical trails and drug development Organized by department of Chemistry, Mizoram University , Aizwal , 796004 held on 4^{th} June 2020
- 1457. Participated in the national webinar on Voice culture :the basics of singing voice for specific styles and the role of music in education held by department of education Mizoram university on 5th June 2020.

- 1458. Participated in the webinar The importance of symbiotic Microorganisms in drug discovery Organized by department of Forestry and Department of Environmental Science, School of Earth Sciences and Natural resources Management Mizoram University, Aizwal, 796004 held on 6th June 2020.
- Organized A two day national webinar and Faculty development program on "Analytical and diagnostic tools in chemical and life sciences" organized by Department of Chemistry and Human Genetics, Andhra University in association with Andhra Pradesh Akademi of Sciences during 5th to 6th June 2020.
- 1460. Organized 21st Executive counsel meeting online for the Andhra Pradesh Akademi of Sciences on 7th June 2020.
- 1461. Organized and Addressed as guest at the Inaugural function of one week webinar cum Facutly development program on "Current progress and future prospects of Biotechnology" Organized by Department of Biotechnology, Chaitanya Bharati institute of Technology, Hyderabad in association with Andhra Pradesh Akademi of Sciences during 8th to 13th June 2020
- 1462. Participated in the webinar on The upside of stress: staying psychologically fit and productive during the pendamic and beyond coping with stress during the 2019 Covid out break organized by Mizoram University on 10th June 2020.
- 1463. Participated in the webinar on Mathematical Modelling of infectious diseases, its relevance in time of Covid and binary recurrence sequences and its arithmetic' Organized by department of Mathematics and computer Science, Mizoram University, Aizwal, 796004 held on 11th June 2020
- 1464. Participated in the webinar seminar on Revisiting Rambuai: its impact on the Mizo Culture, Society and Literature Organized by Department of Mizo, Mizoram University, Aizwal, 796004 held on 12th June 2020

- 1465. Participated in the faculty development program on Creative Research and innovation in spetroscopy organized by Department of Pharmaceutical analysis, Hindu college of Pharmacy, Guntur during 8th to 13th June 2020.
- 1466. Organized one day awareness progam on pandemic and natural immunity promotion in association with Andhra Pradesh Akademi of Sciences at chilakaluripet on 7th June 2020.
- Organized One day workshop on role of immunity boosters role in helath care in association with Andhra Pradesh Akademi of Sciences on 14th June 2020 at Guntur.
- 1468. Participated in the webinar seminar on lets us talk Covid; shifting paradism organized by department of Social work school of social sciences, Mizoram University on 16th June 2020.
- 1469. Participated in the webinar on 'water, sanitation, Hygiene and waste management for the Covid-19 virus from 15th -16th June 2020 organized Department of Applied Sciences, Chitkara University, Punjab.
- 1470. Participated in the National webinar on Advancements in industrial electrical installation process conducted by the Department of Electrical Engineering, Mizoram University on 17th June 2020.
- 1471. Participated in the webinar on necessity of yogic Science during the pandemic COVID 19 organized by Science City of Andhra Pradesh, on the occasion of international yoga day -2020 on 17th June 2020.
- 1472. Participated in the webinar on Digitalization: Catalyst for Post COVID construction recovery; Presented by Ananya Narain, Akhilesh Srivastava, Varun kumar Sagarkar, B P Awasthi, Amit Sharma on Thursday, June 18 2020.
- 1473. Participated in the webinar seminar on Microwave antenna measurements yesterday today and tomorrow and Design of Antennas through simulation using tarang 19.1 organized by department of Electronics and communication engineering, Mizoram University dated 18th June 2020.

- 1474. Participated in the webinar seminar on the role of science and technology in the times of war pendamic and natural disasters and systematic and scientific exploration of medicianal plants of North East region: A translation phase for the ethno to modern medicine by the Mizoram University on 18th June 2020.
- 1475. Participated in the webinar seminar on the role of science and technology in the times of war, Pendamic and natural disasters and systematic and scientific exploration of medicinal plants of North eastern Region A translational Phase for the ethno to Modern Medicine organized by Mizoram University held on 18th June 2020.
- 1476. Participated in the webinar seminar on the Implications of Covid 19 lockdown on trade and commerce jointly organized by Mizoram University and Sikkim University held on 19th June 2020.
- 1477. Participated in the National Webinar on Design thinking in architecture organized by Department of Planning & architecture, Mizoram University, Aizwl on 22nd June 2020.
- 1478. Participated in the two day UGC sponsored National Level online seminar on changing dimensions of business environment in COVID-19 era strategies for formulation and implementation organized by department of commerce and management , KBN college (autonomous) Vijayawada and Krishna University on 22nd 23rd June 2020.
- 1479. Participated in the online faculty development program ARISE on Latest Trends in Pharmacology organized by Department of Pharmacology Hindu college of Pharmacy from 22nd to 24th June 2020.
- 1480. Participated in the Herbinar 2020 A three day international webinar series on Herbal remedies and COVID 19 organized by department of Pharmacognosy, Hindu College of Pharmacy, Guntur during 28th to 30th June 2020.

- 1481. Participated in the webinar on Tree improvement at a glance, wild life conservation why and how ? organized by Department of Forestry Mizoram University, Aizwal held on 30th June 2020.
- 1482. Participated in the webinar on publish to flourish organized under UGC stride program organized by Department of Zoology, Mizoram University, Aizwal held on 2nd July 2020.
- 1483. A three day international E-conference on recent trends in Drug discovery, diagnostics and therapeutics; A special emphasis on covid-19 during 2nd July to 4th July 2020 organized by Department of Biotechnology, Vignan University in association with Andhra Pradesh Akademi of Sciences.
- 1484. Delivered invited lecture on Diversity oriented synthetic strategies for the molecules of biological importance in the 5 day faculty development program for chemistry faculty 'New Knowledge, Advanced Teaching and Research: New frontiers and emerging technologies" organized by Commissionerate of collegiate education, Government of Andhra Pradesh, India on 5th July 2020.
- 1485. Participated in the online quiz on Nanotechnology organized by Mrityunjaya Vidhya peethas rural Polytechnique haunsabhavi, Hirekerur, Karnataka on 9th July 2020.
- 1486. Participated in the webinar on Investigation of potential New treatments for diabetes , cancer and covid-19 organized by Department of Zoology, Mizoram University Aizawl on 6th July 2020.
- 1487. Participated in the Webinar on IGis Geospatial applications and CAD in the ear of Modern Technology organized by Scanpoint Geomatics Ltd., and Mizoram University, Aizwl on 7th July 2020.
- 1488. Participated in the webinar on Basics of Pharmacovigilance, Medical coding, and scope in the clinical research organized by METs institute of Pharmacy, Adgoan, Nashik, Bhujbal Knowledge city in association with Elite institute of Pharma Skills, Pune on 12th July 2020.

- 1489. Participated in the online quiz on Lazer organized by Mrityunjaya Vidhya peethas rural Polytechnique haunsabhavi, Hirekerur, Karnataka on 13th July 2020.
- 1490. Participated in the Webinar on Software development Waterfall Vs Agile Methodology' conducted by department of information technology, Mizoram University, Aizwl on 13th July 2020.
- 1491. Participated in the National webinar on Impact of Wearables and internet of things on Healthcare organized by Department of Information Technology Mizoram University on 15th July 2020.
- 1492. Participated in the National webinar on Antibiotic resistance Organized by the Mizoram University on 15th July 2020.
- 1493. Participated in the Webinar on Managerial effectiveness using Business intelligence organized by department of Management , Mizoram University, Aizwl on 15th July 2020.
- 1494. Participated in the Webinar on Tropical parasites and their treatments organized by department of forestry, Botony and zoology, Mizoram University, Aizwl on 16th July 2020.
- 1495. Participated in the online webinar on disinfectant and disinfectant by products organized by Department of Applied Sciences, Chitkara University, Punjab on 18th July 2020.
- 1496. Participated in the webinar opportunities in cognitive neuro medicine: A cell to society continuum organized by Mizoram University on 11th August 2020.
- 1497. Hoisted national flag and addressed at APAS office amaravathi, Acharya Nagarjuna University campus, Guntur on 15th August 2020
- 1498. Participated in the webinar on 'Oilpalm Away forward towards attaining self sufficiency in edible scenario organized by department horticulture, aromatic

- and medicinal plants (HAMP)', Mizoram University, Aizawal, Mizoram on 18th August 2020.
- 1499. Organized webinar on Challenges in chemistry research in the post covid-19 era in association with Andhra Pradesh Akademi of Sciences and Department of Chemistry, KLEF Deemed to be University on 21st August 2020.
- 1500. Participated in the improving leadership and governance in public systems organized by APHRDI sponsored by DOPT, Government of India during 1st to 3rd September 2020.
- 1501. Participated in the webinar Acharya Devobhava organized by National Assessment and accreditation on 5th September 2020.
- 1502. Participated in the webinar on "Human Microbiome An Invisible Organ" organized by School of Life sciences, Mizoram University, Aizawal, Mizoram on 4th September 2020.
- 1503. Participated in the webinar on "competencies for information professional in changing times; Department of Library and information Science; Mizoram University, Aizwal, Mizoram on 9th September 2020.
- 1504. Participated in the five days online faculty development program on Recent advancement in chemical Biology and drug discovery (RACBDD-2020) organized by Department of Biotechnology, College of Engineering & Technology, Bhubaneswar and Department of Industrial & Engineering Chemistry, Institute of Chemical Technology IOC Bhubaneswar, Odisha sponsored by TEQIP III during 14th to 18th September 2020.
- 1505. Participated in the online webinar on functionalized nanomaterials as Pharmaceutical adjuvant organized by Department of Chemistry and Physics, Mizoram University on 29th September 2020.
- 1506. Participated in the National webinar on relevance of Gandhi Philosophy in the context of present day pendamic organized by Department of public administration Mizoram University on 30th September 2020.

- 1507. Participated in the webinar on "UAV (drone) Technological developments and application potential with case examples in north east' Organized by Mizoram University, Aizwal, Mizoram in association with North East Spaec application Centre on 5th October 2020.
- 1508. Participated in the webinar on waste management present challenges and impact of pandemic organized by department of Civil Engineering, Mizoram University, Mizoram on 6th October 2020
- 1509. Participated in the webinar on "Invertonomics" 8 Ideas to transform india Organized by Mizoram University, Aizwal, Mizoram on 9th October 2020.
- 1510. Organized Dr. Y. Nayudamma Endowment Lecture on Mechanism of Corrosion product growth on nickel alluminium bronze /10% ammonia-90% seawater interface -modelling based on chemical reaction kinetics by Dr. A. Srinivasa Rao, US Nuclear Regulatory commission, Washington DC, USA on 10th October 2020, In association with Andhra Pradesh Akademi of Sciences and Vignan University.
- 1511. Addressed as key note speaker at the webinar on Diversity Oriented synthetic strategies molecules of Biological Interest Organized by Department of Basic Sciences and Humanities Vignans Institute of Information Technology, Duvaada, Visakhapatnam on 30th October 2020.
- 1512. Delivered invited talk on diversity oriented synthesis for the biologically active molecules at the National e-Seminar On "CHEMISTRY IN EMERGING TRENDS OF INTERDISCIPLINARY RESEARCH" (NeSCETIR -2020) 18th -20th November, 2020, Organized by the Department of Chemistry, Nagaland University, Lumami, Nagaland.
- 1513. Organized Srinivasa Ramanujam Birth anniversary celebrations in association with Andhra Pradesh Akademi of Sciences on 22nd December 2020.
- 1514. Organized Dr.C.Sita Devi and Dr.CRRM Reddy endowment lecture by Prof.Dinesh Rangappa, Visveswaraiah Technological University on Nanostructured materials for energy storage and generation application in

- association with Sri Padmavathi mahila Viswavidyalayam and Andhra Pradesh Akademi of Sciences on 21st December 2020.
- 1515. Organized Dr.APJ Abdul Kalam endowment lecture on advanced rain water harvesting technologies in water sheds By Dr. Susantha Kumar Jena, organized in association with IIWM, Vignans Deedmed to be University and Andhra Pradesh Akademi of Sciences on 24th December 2020.
- 1516. Andhra Pradesh Akademi of Sciences & NRI Medical College, Mangalagiri, 24th December 2020
- 1517. Addressed as Chief Guest at the validectory function and distributed prizes at the short term training program on Nanobiotranslational research and its application in health sciences held during 08th to 13th February 2021 sponsored by AICTE, MHRD, Governement of India organized by Department of Pharmaceutics, Vignan Pharmacy college, Guntur on 13th February 2021.
- 1518. Participated in the 40th Annual conference of Indian Association for cancer Research organized by Institute of Life Sciences, Bhubaneswar on 1st March 2021.
- 1519. Participated in the NAAC assessors training programme on Peer team Visit organized NAAC Bangalore on 17th March 2021.
- 1520. Participated in the NAAC Assessors training program on peer team visit guidelines organized by NAAC , Bangalore on 23rd March 2021.
- 1521. Organized online seminar on Current Trends in Biotechnology -2021 in association with Centurian University of Technology and Management and Andhra Pradesh Akademi of Sciences on 17th March 2021.
- 1522. Organized World water day Valuing water for the future generations in association with Andhra Pradesh Akademi of Sciences on 22nd March 2021 at Nuzvid. Delivered talk on Green methodologies: restore our earth.

- 1523. Participated in the circularity and sustainability of plastic a live webinar lecture series on APA sustainability forum organized by Asian Polymer Association on 1st May 2021.
- 1524. Participated in the national level one week faculty development program on research methodology from 26th April 2021 to 1st May 2021 organized by Amar seva Mandals Kamla Nehru Mahavidhyalaya, Nagpur.
- 1525. Participated in the University distinguished lecture titled higher education in india in the post covid 19 delivered by Prof. Anil D. Shahasrabudhe organized by SRM University AP in association with Indias national news paper the Hindu held on 5th June 2021.
- 1526. Delivered invited talk on Diversity oriented synthesis organized by School of pharmaceutical Sciences, Department of Pharmacognosy, School of Pharmaceutical Sciences, VELS Institute of science and technology and Advanced studies, Tamil Nadu on 18th June 2021.
- 1527. Participated in the eFaculty Development Program on Teaching learning and evaluation Organized by Hindu College of Pharmacy, Guntur, AP during 15th to 19th June 2021.
- 1528. Participated in the e-faculty development programme on teaching, learning and evaluation organized by Hindu college of Pharmacy from 15th to 19th June 2021.
- 1529. One weak online FDP on Chemistry for Societal Advancement for imparting valuable insights and phenomenal on topic Chemistry organized by KL Deemed to be University in association with Andhra Pradesh Akademi of Sciences, Amaravati on 26th to 31st July 2021.

INTERNATIONAL:

- Indolo-2,3-quinodimethane: an efficient synthetic tool for the potential carboline derivatives. Indo-German Symposia on Organic Synthesis-Growing
 Interface with the Adjacent Sciences September, 27-28th 1996, IICT,
 Hyderabad.
 - Mandava V. Basaveswara Rao, Hiriyakkanavar Ila, Hiriyakkanavar Junjappa.
- 2. A Novel synthetic route to vitamin A and its analogs: **18**th **International Symposium on the Organic Chemistry of Sulphur**, Florence, Italy, July 13-18, 1998. **Mandava V. Basaveswara Rao**.
- 3. Participated in the International Symposium on Advances in Organic Chemistry, INSOC-2006 held at Mahatma Gandhi University, Kottayam, Kerala from 9th to 12th January 2006.

- 4. Organized **The International Seminar on Adverse Events in Pharmaceuticals** and **Nutraceuticals** at A/C Auditorium, Knowledge Resource Centre, GITAM during 25th September 2006.
- Participated in the INDO-US conference on "New Bioactive Molecules in Pharmaceutical Research-Contribution of Natural Products". INDO-US CCNP-2006, held at IICT, Hyderabad during 13-14 November 2006.
- 6. Chaired the scientific Session on the Seminar on Pharmaceuticals and Neutraceuticals organized in association with the Reviva Pharmaceutical Inc., U.S.A., held at the Knowledge Resource Center, GITAM, Visakhapatnam.
- 7. Invited Lecture on "Degradation of Diene polymers under thermal and Pyrolytic conditions" at APA International Conference on Advances in Polymer Science and Technology at I.I.T, New Delhi, during 28th to 31st January 2008.
- 8. Participated in **International conference SESNM-2008** organized at GITAM on 26th March 2008 jointly organized by India development council of America.
- 9. U.G.C. Sponsored **International Seminar** on "Analytical Chemistry Its Importance in Industry, Environment and Health" organized by Andhra University during 8th to 12th November 2008.
- 10. International Seminar on Recent Advances in Organic Chemistry Organized by Prof. L.R. Row Memorial Celebrations Committee & Prof. T. R. Seshadri memorial Celebrations Committee, Department of Organic Chemistry, Andhra University, held at T.L.N. Sabha hall during 12th to 13th December 2008.
- 11. **International seminar** on Emerging Trends in Biomedical and Nano biotechnology: Relevance to Human Health Organized jointly by Department of Biotechnology and Department of Nanotechnology held at Acharya Nagarjuna University, Guntur during 19-21st December 2009.
- 12. Participated in the **International Symposium** on "Organic synthesis and Human Well Being: Emerging Opportunities and Challenges" (OSHWB-2010) on 1st August 2010 held at Indian Institute of Chemical Technology, Hyderabad.

- 13. Invited speaker in the International Conference on 'Interface between Chemistry and Biology a perspective" (ICBP 2010) held during September 21-24th 2010 at IICT Hyderabad Organize by IICT & Alexander von Humboldt foundation.
- 14. Participated in the International conference on Recent Trends in Renewable Energy Resources ICR2ER-2011 held at IICT, Hyderabad during 28-29th January 2011 sponsored by IGNA & IICT, Hyderabad.
- 15. Poster accepted in the 15th International Conference organized by Indian Society of Chemists and Biologists held at Department of Chemistry, Sauraushtra University, Rajkot during 4th 7th Feb., 2011.
- 16. Participated in the International Conference on Biodiversity & Aquatic toxicology sponsored by UGC-ANU MOES, DST, APPCB & CSIR organized by the Department of Zoology and Aquaculture, Acharya Nagarjuna University, during 12-14th February 2011.
- 17. Paper entitled "Shape controlled morphosynthesis of BaCO₃ and SrCO₃ microstructures" accepted for the oral presentation at (ICMAT -2011)International Conference on Materials for Advanced Technologies ,Organized by Materials Research Society, National University of Singapore from 26 June to 1 July, 2011 at the SUNTEC Singapore International Convention & Exhibition Centre.
- 18. Control of crystal growth morphology of BaCO₃ and SrCO₃ Nanospheres using 1,3-diamino-2-hydroxypropane-N,N,N',N'-tetraacetic acid; B. Sreedhar, Ch. Satya Vani, D. Keerthi Devi, M.V. Basaveswara Rao; International seminar at Singapore University, 2012.
- 19. Crystal structure and synthesis of 4-(4-hydroxybenzylidene amino)-1-methyl-3-propyl-1*H*-pyrazole-5-carboxamide; D. Rambabu, M.V. Basaveswara Rao and Manojit Pal Second Pharm., Sci@India 2011 Symposium held on 3rd and 4th September, 2011 at National Institute of Pharmaceutical Education & Research (NIPER), Hyderabad by The American Association of Pharmaceutical Scientists-National University of Singapore Student Chapter (ANSC).

- 20. Achyranthes Aspera and its Medicinal importance Paper accepted at 3rd International Conference on Medicinal Plants and Herbal Products, & Herbal Expo-2011 held during 19th to 21st December 2011 organized by Faculty of Medicine and the Institute of Indigenous Medicine, University of Colombo, Columbo, Sri Lanka.
- 21. Invited for Plenary Speaker at the international conference at Kuala Lumpur, Malaysia during 10-12th June 2012.
- 22. Participated in the international seminar on Chemistry and Chemical Biology of Natural Products, held at IICT Hyderabad on August 2-4, 2012.
- 23. Organized international seminar on "ROLE OF CHEMISTRY IN THE PRESENT ERA" (RCPE-2012) in association with Royal Society of Chemistry (London), 25th August 2012.
- 24. Organized international seminar on "ROLE OF CHEMISTRY IN THE DRUG DISCOVERY" (RCDD-2013) in association with Royal Society of Chemistry (London), 06th July 2013.
- 25. Delivered invited lecture in the international Conference (AIC-1) Industry CCRS Congress (ICC-2013) held at Sanketika Vidya Parishad, Visakhapatnam during July 13-14th 2013.
- 26. Participated in the international symposium on Nature Inspired Initiatives in Chemical Trends [NIICT-2014] held at Indian Institute of Chemical Technolgy, Hyderabad during 2-5th March 2014.
- 27. National advisory board member in international conference on Effects of Emissions and Effluents on Environment EEEE-2014, under Tequip phase-II, held during 30th June -1st July 2014 organized by AU College of Engineering.
- 28. Addressed as Chief Guest in the Inaugural function of seminar and workshop on Microneedle assisted transdermal drug delivery systems under DST-UKIERI

- sponsored project jointly organized by the KVSR Sidhartha pharmaceutical sciences and (Loughbourough University, UK) on 23rd July 2015.
- 29. Addressed as invited speaker at the 12th international conference of the Asian clinical oncology society and 35th annual convention of indian association for cancer Research Mid term conference of IASO entitled cancer in asia: Bridging the gaps organized by Asian Clinical Oncology society during 8-10th April 2016.
- 30. Addressed as Guest of honor at the one day International Seminar on "Biomass-Sustainable solution" on energy, chemicals and Industrial materials is being conducted on 22nd September, 2016 at Usha Rama College of Engg. & Tech., Telaprolu, Near Vijayawada.
- 31. Participated in the International Conference on Nature inspired initiatives in Chemical Trends organic synthesis 2016 NIICT-2016 organized at Indian Institute of Chemical Technology, Hyderabad by Prof. H.J-H.lla Group on 19th September 2016 on the occasion of Prof. H.Junjappa attaining 80 Years.
- 32. Addressed as invited speaker at the international conference on International Seminar on "Biomass Sustainable Solution" on Energy, Chemicals and Industrial materials is being conducted on 22nd September, 2016 at Usha Rama College of Engg. & Tech., Telaprolu, Near Vijayawada.
- 33. Invited speaker at the DBT-MHRD sponsored international conference on New approaches in agriculture, food and Environmental Sciences "Pulses for the Sustainable Development and Food Security" [NAAFES-2016] organized by Department of Botony, Microbiology and Biotechnology, Andhra Loyola College Vijayawada during 22-24th December 2016.
- 34. Addressed as Special Guest at the UGC Sponsored International seminar on Physics and chemistry of meterials and applications [ISPCMA-2017] organized by Luminescence society of india held at SPMH kalasala, Machilipatnam on 04th January 2017.

- 35. Participated in the Geospatial world forum GWF-2017 an international conference held at Hyderabad international convention centre on 23rd January 2017.
- 36. Addressed as guest at the international seminar on Meterials for the societal advancement with special emphasis on health and energy organized by PB Siddhartha College in association with the Andhra Pradesh state council of Science and technology and AP akademi of Sciencesm Amaravati on 22nd February 2017.
- 37. Addressed as guest at the international seminar and workshop on Drug Development and delivery aspects for pediatric and geriatric patients under india Poland bilateral research programme sponsored jointly by DST and Ministry of Science and Higher education of the government of Poland on 8th March 2017 held at KVSR Siddhartha college of Pharmaceutical Sciences, Vijayawada.
- 38. Isolation, synthesis and biological activities of aliphatic polyols, 2,3-dimethylchromone derivatives and tetraamides; Barun Kumar Mehta, Mandava V. Basaveswara Rao; International symposium on advanced materials: Golden era in hydrothermal research, 2017, G-2, 43, organized by research laboratory of Hydrothermal chemistry, Kochi University, Japan during 27-30th March 2017.
- 39. Invited Speaker at the two day International seminar on Luminescence and Materials [ILSM-2017] organized by LSI in association with Materials Research Society of Singapore at Nanyang Technological University during 16-17 june 2017.
- 40. Participated in the international seminar ICMAT 2017 organized by Materials Research Society of Singapore at Suntec, Singapore on 18th &19th June 2017 in association with Nanyang Technological University and National University of Singapore.
- 41. Plenary Speaker at International Conference on Advanced functional material [ICAFM-2017] organized by Rajiv Gandhi University of Knowledge Technologies, Basar, Telangana held during 18th 20th December 2017.

- 42. Presented a paper at Geospatial World Forum 2018 held at Hyderabad International convention centre [HICC], Novatel, Hitechs, Hyderabad on 17th January 2018.
- 43. Synthesis characterization and invitro antimicrobial activity of some novel schiffs base of 1-benzyl-7-azaisatin derivatives at the international conference (GSPAIR-2018) Global scenariao in pharmaceutical industrial and academic research organized during 26-27th May 2018.
- 44. Invited speaker at the International Conference on Biodioversity, Environment and Human Health: Innovations and Emerging trends [BHIET-2018] organized by school of life sciences, Mizoram University, Aizwal Mizoram and Association of Biotechnology and Pharmacy [ABAP] during 12th to 14th November 2018.
- 45. Organinzed UGC sponsored one day international seminar on "Nanotechnology for the future energy challenges [NFTFEC-2018] held at P.B. Siddhartha College Vijayawada on 18th December 2018 in association with science city of Andhra Pradesh and Andhra Pradesh Akademi of Sciences.
- 46. Organized UGC sponsored international seminar on "Technologies and Innovations for the societal advancement" [TISA-2018] at AG & SGS college, Vuyyuru on 20th December 2018.
- 47. Organized international seminar on Ozone, Ozone every where in association with Andhra Pradesh Akademi of Sciences, at Andhra Loyola College, Vijayawada on 3rd January 2019.
- 48. Organized international seminar on Nanomaterials and Nanocomposites as catalysts for synthesis and water treatment in association with Chebrolu Hanumaiah institute of pharmaceutical sciences, Guntur on 5th January 2019.
- 49. 5th International Conference on Nanoscience and Nanotechnology ICONN2019 organized by Department of Physics and Nanotechnology, SRM Institute of Science and Technology in association with Shizuoka University Japan and SERB, DST& CSIR, New Delhi during 28-30th January 2019.

- 50. Addressed at the Royce pharma Malaysia for exchange of innovations and formulations on 20th June 2019.
- 51. Visited KPJ Health care University college, Kota Seriemas, Nilai, Malaysia on 21st June 2019.
- 52. Visited International Medical University (IMU) Malaysia on 22nd June 2019 for the collaboration and for exchange of scientific activities.
- 53. Visited Pharma at Melaka , Malaysia for the colloboraation on pharmaceutical innovations on 23rd June 2019.
- 54. Participated at the Smart Innovation summit held at marina Bay convention Centre, Singapore on 25th June 2019.
- 55. Participated at the Smart Nation Summit Held at Bay convention centre, Singapore on 26th June 2019.
- 56. Delivered invited lecture at 10th International Conference on Materials for the advanced technologies held at Bay convention Centre, Marina Bay Sands, Bayfront Avenue, Singapore on 27th June 2019.
- 57. Chaired the scientific session at symposium DD, Advanced composites and Hybrid Materials for structural and functional applications Jointly organized with Material Research Society Singapore and MRS Japan on 28th June 2019.
- 58. Invited speaker at the International seminar on Explore the Research and Funding Opportunities in Europe [ERFOC 2019] held on 30th August 2019 organized by MCAA, CNRS, Euraxes, INYAS and Vignan University at spoorthy seminar Hall, VFSTR, Guntur, Andhra Pradesh India.
- 59. Participated in the international seminar on Internationalisation of Higher Education in Mobility, Research, Innovation and Entrepreneurship organized by the British Council at Taj Krishna, Hyderabad during on 6th September 2019.
- 60. Participated in the UK India policy dialogue in Higher education organized by the British Council on 6th September 2019 held at Taj Krishna, Hyderabad.

- 61. Invited Speaker at the Healthy World conference-2019 organized by Healthy world Association held at ASCI, Hyderabad on 7th-8th September 2019.
- 62. Participated at international Conference and 7th Asian Network for Natural & Unnatural Materials [ANNUM VII] at held HT parekh hall, Ahmedabad management association, Ahmedabad, Gujrat on 28th September 2019.
- 63. Invited Speaker at the Carcinogenesis 2019 integrated approaches to understand and cure cancer international conference on Emerging Horizens in oncology:Molecules to therapeutics global perseptives and challenges organized by Gujarat University, Gujrat cancer Research Institute, Manage health foundation, UICC,Indian Society of Oncology and DST, Gujrat on 27th September 2019.
- 64. Plenary speaker at the 121th International Conference on Innovations in Physics, Electronics & Chemistry organized by IMRF at Andhra Loyola College (Autonomous) Vijayawada, Andhra Pradesh, India during 21-22nd October 2019.
- 65. Jury member at Nav bharat Nirman organized at India International Science festival held at Biswa Bangla convention centre & Science City, Kolkata during 5th to 8th November 2019.
- 66. Delivered an invited talk at the 56th Annal Convention of Chemists and international Conference on Recent Trends in Chemical Sciences held at Pt. Dindayal Upadhyay Auditorium, Pt. Ravisankar sukla University, Raipur on 15th November 2019 organized by Indian Chemical Society, Kolkata.
- 67. Addressed at the Research Innovation science empowering Nation held on the occasion of IISF held at Biswa Bangla convention centre and science city, Kolkata.
- 68. Addressed as invited speaker at UGC sponsoered 1st International conference on Recent Advances in Chemical, Pharmaceutical and Biological Sciences

- [RACPABS-2020] organized by Department of Chemistry, Acharya Nagarjuna University, Guntur on 7th March 2020.
- 69. Participated in the One week online Faculty Development program on Pharmaceutical Education and Research Organized by Internal quality Assurance Cell, Bapatla College of Pharmacy during 13th to 18th May 2020.
- 70. Participated in the three day International Webinar on QUALITY BY DESIGN organized by Innovation cell of Bapatla College of Pharmacy, Bapatla, Guntur (Dt) in association with Indian Pharmaceutical Association-Education Division supported by institutions Innovation Council, Ministry of HRD during 23rd to 25th May 2020.
- 71. Participated in the OPFiCON 2020 international web conference on the expert opinion: exploring clinical and pharmaceutical industries with future endevour and opportunities after covid 19 pandemic held on 02nd June 2020 organized by Operant Pharmacy Federation in collaboration with KGR Institute of Technology and Management supported by advance Research in Phamaceutics and Biologicals.
- 72. Participated in the international webinar series Prajwala on contemporary issues in pharmaceutical regulatory affairs organized by Department of pharma regulatory affairs Hindu college of Pharmacy from 25th to 28th June 2020.
- 73. Organized Three day international e-conference on recent trends in drug discovery, Diagnostics and therapeutics; A special emphasis on covid -19 organized by Department of Biotechnology, Vignans University in association with Andhra Pradesh Akademi of Sciences, during 2nd to 4th July 2020.
- 74. Organized and addressed at the Three day international virtual conference on Impact of Chemical Disasters on Biota ICDB – 2020 organized by Andhra University in association with Andhra Pradesh Akademi of Sciences during 24th -26th July 2020

- 75. Three day International Webinar on "Chemistry for the societal advancement" organized in association with Dr.BR Ambedkar University Srikakulum and Andhra Pradesh Akademi of Sciences during 16th to 18th August 2020.
- 76. Participated in the virtual international conference Surface Chemistry SUCH 2020 organized by the Department of Chemsitry, Faculty of Science, Annamalai University, Annamalai Nagar, Tamil Nadu during 27th 28th August 2020.
- 77. Addressed as guest at the international webnar on frontiers in science and technology organized by the Mahatma Gandhi University, Nalgonda, Telangana state in assosication with the American chemical society and Indian chemical society during 5th-6th September 2020.
- 78. Participated in the international virtual conference on frontiers in manufacturing technology FMT-2020, organized by Department of Physics, school of Applied sciences, kalinga Institute of industrial technology deemed to be university, Bhubaneswar, odisha, India during 13-14th October 2020.
- 79. Delivered Key note Lecture at the 6th Asian international asia connect AIC 2020, Malaysia organized by connecting asia in collaboration with emerald publishing on 19th December 2020.
- 80. Chairman scientific session at the 6th asia international conference AIC-2020 Malaysia organized by connecting asia in collaboration with emerald publishing on 18th December 2020.
- 81. Participated in the international Webinar on Empowering Diversity in Science (GWB-2021) organized by Department of Chemistry, Kamala Nehru Mahavidyalaya, Nagpur and association of Chemistry teachers, Homi Bhabha Centre for Science Education, Mumbai In collaboration with International Union of Pure & Applied Chemistry on 9th February 2021.
- 82. Participated in the Virtual International Conference on Multifunctional Advanced Materials (VICMAM-2021)' organized by Department of Chemistry, JVM's Degree College in collaboration with Association of Chemistry Teachers (ACT) on 9th and

10th August, 2021.

RESEARCH SCHOLARS UNDER THE GUIDANCE OF Prof. M. V. BASAVESWARA RAO

Master of Philosophy

S.No.	Name of The Candidate	Degree	Awarded/ Completed
1.	Mr. B. Srinivasa Rao	M.Phil.	Awarded
2.	Mr. G. Suresh Reddy	M.Phil.	Awarded
3.	Mr. N. Meher Srini	M.Phil.	Awarded
4.	Mr. G. Raja	M.Phil.	Awarded

5.	Mr. B. Jawahar Luther	M.Phil.	Awarded
6.	Ms. S. Vijayavardhini	M.Phil.	Awarded
7	Ms. V. Radha	M.Phil.	Awarded
8	Mr. Arikati Srinivas	M.Phil.	Awarded
9	Ms. K. Mary	M.Phil.	Awarded

Doctor of Philosophy

S.No.	Name of The Candidate	Degree	Completed/Going on
1.	Ms. V. Prasanthi	Ph.D.	Awarded
2.	Mr. M. Sivanadh	Ph.D.	Awarded
3.	Mr. A.V.D.Nagendra Kumar	Ph.D.	Awarded
4.	Mr. V. Sreeram	Ph.D.	Awarded
5.	Mr. S. Srinivasa Rao	Ph.D.	Awarded
6.	Mr. G. Pavan Kumar	Ph.D.	Awarded
7.	Mr. M. Edukondalu	Ph.D.	Awarded
8.	Mr. G. Raja	Ph.D.	Awarded
9.	Mr. T. Srinivasa Rao	Ph.D.	Awarded
10.	Mr. N.Lakshmana Rao	Ph.D.	Awarded
11.	Mr. D. Rambabu	Ph.D.	Awarded

12.	Mr. B. Jawahar Luther	Ph.D.	Awarded
13.	Mr. P V N S Murthy	Ph.D.	Awarded
14.	Mr. M. Sreenivasa Rao	Ph.D.	Awarded
15.	Mr. P.Radhakrishna Murthi	Ph.D.	Awarded
16	Mr. Y. Bharat	Ph.D.	Awarded
17	Ms. E. Sailaja	Ph.D.	Awarded
18	Mr. V. Madhu Babu	Ph.D.	Awarded
19	Mr. N.Srinivasa Rao	Ph.D.	Awarded
20	Mr. K. Ravi Ganesh	Ph.D.	Awarded
21	Mr. Kancherla Suman	Ph.D.	Awarded
22.	Mr. A.S.G. Prasad	Ph.D.	Awarded
23	Mr. K. Appa Rao	Ph.D.	Awarded
24	Mr. R. Sridhar	Ph.D.	Awarded
25	Mr. S. Durga Karteek	Ph.D.	Awarded
26.	Ms. Peesa Jayapreeti	Ph.D.	Awarded
27	Ms. G.Prasanna Lakshmi	Ph.D.	Awarded
28	Mr. N.Sreelakshmana Rao	Ph.D.	Awarded
29	Mr. S. Shahinsha Vali	Ph.D.	Submitted
30.	Ms. I. Vani	Ph.D.	Submitted
31.	Mr. Y.Phani Krishna	Ph.D.	Submitted
32.	Mr.K. Naga Raju	Ph.D.	Submitted
33	Mr. A. Leela Krishna Chowdary	Ph.D.	Submitted
34	Mr. K. Viswanadh	Ph.D.	Submitted
35	Mr. S. Kiran Kumar	Ph.D.	Submitted
36	Ms. P. Bhavani	Ph.D.	Submitted
37	Mr. Patan Rasvan Khan	Ph.D.	Submitted
38	Mr. PTAV Srinivas	Ph.D.	Completed
39	Mr. B.V.Durga Rao	Ph.D.	Completed
40	Mr. K. Pratap	Ph.D.	Completed
41	Mr. N. Chandrasekhar	Ph.D	Completed
42	Mr. M. V. Satyanarayana	Ph.D.	Completed
43	Mr. Y. Murali Krishna	Ph.D.	Completed
44	Mr. Ch. Raviteja	Ph.D.	Completed
45	Mr. D.E.Prasada Rao	Ph.D.	Completed
46	Mr. K.Rama Seshaiah	Ph.D.	Completed
47	Mr. N.Venkata Deepak	Ph.D.	Going on
48	Mr.B.Reddy	Ph.D.	Completed
49	Mr. G. V. Nageswara Rao	Ph.D.	Going on
50	Mr. Prudhvi Ganapathisivaraja	Ph.D.	Going on

Contributions:

- 1116 bricks amounting Rs.11160/- to Naa ituka Naa Amaravati, CM Relief fund, A.P
- Skill Development Programs at Nuzvid
- GITAM educational institutions
- Flood relief at Godavari districts
- Hudhud cyclone at Visakhapatnam
- Siddhartha Academy of General and Technical Education
- Siddhatha Kalapeetam

- Placement Activities
- Rs.5116/- to Youth festival Winners team
- Rs.5116/- to Womens Kabadi winners team
- Rs.5116/- to Potluri Suprita, Mind game Chess winner
- Rs. 5116/- to Swatha Bharat program
- Rs. 5116/- to RSC program best presentation award
- The Repalle Taluk Educational Improvement Society
- Voters day celebrations
- Nava Nirmana Deesha at Krishna University campus, Nuzvid
- Alluri seetharamaraju Birth anniversary celebrations
- Pingali Venkaiah Birth Aniversary Celebrations
- Rs. 51116/- for the winners of SZ inter University valley ball
- Rs.1116/- for the winner of weight lifting Krishna University Dr.MRAR Pg Centre
- Rs. 1116/- to the winner of the women Cricket team from KRU Dr.MRAR PG Centre
- Rs.500/- for the pragnavikasam winner
- Yoga for healthy world celebrations
- Womens day Celebrations
- My Vote-My India program
- Solar Mission campaign
- Sponsored Plant a tree save yourself program 250 plantations in one day
- Rs. 1116/- contributed to First prize to Sri Ch.V. Samudrarao Memorial 1st Andhra Pradesh Invitation flood lit Basketball tournament for men and women organized at DAR College during 15-17th June 2018.
- Contributed to the best performers in the cultural activities at Nava Nirmana
 Dheeksha organized at Krishna University Dr.MRAR PG Centre, Nuzvid on 8th June
 2018.

- Contributed to the Young Scientist competations held at Nuzvid on the occasion of world environment Day
- Contributed to the winners of the competitions on the Dharmaporatam
- Contributed to the winners of the competations on role to build Andhra Pradesh following the road map of the government of Andhra Pradesh by improving skill based higher education.
- Donations to Kerala flood relief fund
- All India Inter University ball badminton tournament first prize of Rs. 5116/-
- Sponsored and distributed masks, Hand gloves and sanitizers on behalf of Andhra Pradesh Akademi of Sciences.

Publications: Year wise

Year	No of Pulications
2021	17
2020	30

2019	62
2018	42
2017	67
2016	45
2015	34
2014	29
2013	35
2012	37
2011	25
2010	07
2009	20
2008	14
2007	02
2006	01
2002	01
1999	04
1998	01
1997	01
1996	02
1995	03
-	