KRISHNA UNIVERSITY

Prof. T.Hymavathi Ph.D
Head
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KRU Dr. MRAR PG Centre,
Nuzvid - 521 201 Andhra Pradesh

Dt: 27.01.2020

CIRCULAR

As per the directions Department of Applied Mathematics is going to organize a seminar on soft skills titled "Introduction to Mat LAb" to students for the academic year 2020-21. All the students are informed to attend the programme without fail. The programme will be held on 28.01.2020 at room no G5 of Krishna University Dr. MRAR PG Centre, Nuzvid.

T. Hymavathi

Head/Coordinator

Copy to:

1. Principal, KRU Dr. MRAR PG Centre, Nzd
2. Faculty Dept. Of Applied Mathematics.
3. File.

KRU Dr. MRAR PG Centre, NUZVID
Department of Applied Mathematics

Student Enrollment Form

Date; 27.01.2020

List of the students, participated in a programm on soft skills titled "Introduction to MATLAB" for career advancement of MSc **Applied Mathematics & Mathematics** Students; during the academic year 2020–2021.

S.No	Name of the Student	Course	Signature of the student
1	Alla Prasad	Applied Mathematics	A. Prasad.
2	Azmeera Ramulamma	Applied Mathematics	A. Ramulamma.
3	Badaballa Arunakumari	Applied Mathematics	B. Aruna kumari
4	Bollipogu Rambabu	Applied Mathematics	B. Rambabu.
5	Chittibomma Sri Krishna	Applied Mathematics	C. Sri krishna.
6	Desu Venkata Sai Lalitha	Applied Mathematics	D. Venkata sai lalitha
7	Kalapala Chandana	Applied Mathematics	K. Chandana.
8	Matta Swapna	Applied Mathematics	M. Swapna.
9	Moganti Prathyusha	Applied Mathematics	M. Prathyusha
10	Nandyala Jyothirmai	Applied Mathematics	N. Jyothirmai
11	Sidhadapu Sireesha	Applied Mathematics	S. Sireesha.
12	Vemula Durga Bhavani	Applied Mathematics	V. Durga Bhavani
13	Gurram Preethi	Applied Mathematics	G. Preethi
14	Ch.Bhulakshmi	Mathematics	Ch. Bhulakshmi
15	Ganjinaboina Sruthi	Mathematics	G. Sruthi
16	Kokkeragadda Sudhakar	Mathematics	K. Sudhakar.
17	Nrusimhadri Durga Bhavani	Mathematics	N. Durgabhavani
18	Vemula Swapna	Mathematics	V. Swapna
19	Amada Priyanka	Applied Mathematics	A. Priyanka
20	Amirisetti Rani	Applied Mathematics	A. Rani
21	Bobbadi Bhuvana Kalyani	Applied Mathematics	B. Bhuvana kalyani
22	Borugadda Samatha	Applied Mathematics	B. samatha
23	Chilakabattula Harika	Applied Mathematics	C. Harika
24	Chitimineni Hema Sitha	Applied Mathematics	Absent
25	Chodavarapu Indu	Applied Mathematics	ch. indu
26	Garlapati Himaja	Applied Mathematics	G. Himaja
27	Gunji Raja	Applied Mathematics	G. Raja.
28	Inti Lakshmi Chandana	Applied Mathematics	I. Lakshmichandana
29	Kanikicharla Pavithra Lakshmi	Applied Mathematics	K. pavithra Lakshmi
30	Kolusu Srivalli	Applied Mathematics	K. Srivalli
31	Konatham Sharon Rose	Applied Mathematics	K. SharonRose

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Brief Report on Introduction to MATLAB :

Dr. R. Shobanbabu was resource person for this programme. He explained that MATLAB is an acronym for "Matrix Laboratory." It is a programming language of the fourth generation. It is a multi-paradigm, MATLAB. Therefore, it can be used with a variety of programming paradigms, including functional, Visual, and Object-Oriented.MATLAB is a high-performance language for technical computing. It integrates computation, visualization, and programming in an easy-to-use environment where problems and solutions are expressed in familiar mathematical notation.MATLAB is a programming platform designed specifically for engineers and scientists to analyze and design systems and products that transform our world. The heart of MATLAB is the MATLAB language, a matrix-based language allowing the most natural expression of computational mathematics.

Head/Coordinator