One Day Workshop on MATLAB Onramp Self-paced Training Course

The Department of Electrical Engineering held a Workshop on MATLAB Onramp Self-paced Training Course February 05, 2024. The event would not have been possible without the dedicated efforts of Mr. D. Rajeshkumar MATLAB event coordinator and his successful conduct of the workshop with the support of Dr. Mane J. J.

MATLAB Academic Online Training through Onramp provides a comprehensive and interactive introduction to the MATLAB programming language. With its hands-on modules and practical exercises, participants gain essential skills in data analysis, visualization, and basic programming concepts. The training equips users with a solid foundation to navigate the MATLAB environment and leverage its powerful capabilities. As an accessible and self-paced program, MATLAB Onramp is an invaluable resource for beginners seeking to enhance their proficiency in MATLAB for academic and research applications.

It provided final-year Electrical students with a valuable learning experience and practical knowledge in the field of electrical engineering. The active participation of 35 students added to the overall success of the workshop.

Some Glimpse of the Event :

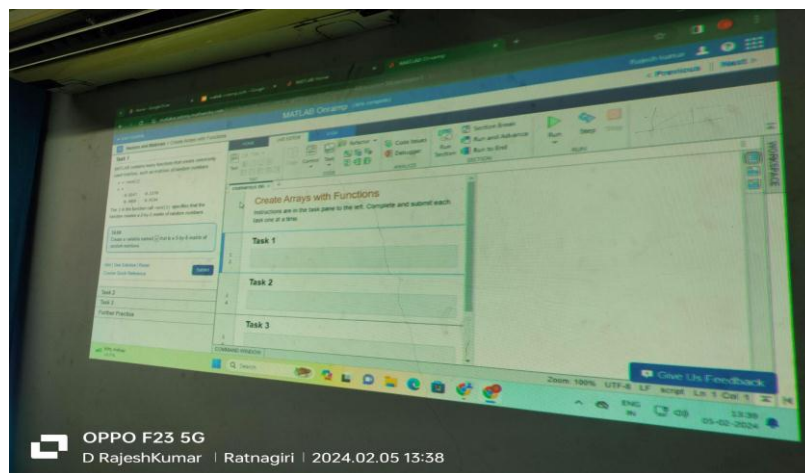**Fig1:Introduction of MATLAB onramp course**

Fig2:Delivering workshop content

Fig3: Hands-on preparation of Onramp session

Fig4: BE student preparing onramp online course in their PC

Fig5. Error rectification in course content

Student Online Onramp Certificate:

MathWorks® | *Training Services*

Course Completion Certificate

Sakshi Siddharth Pawar

has successfully completed **100%** of the self-paced training course

MATLAB Onramp

DIRECTOR, TRAINING SERVICES

5 February 2024