

Webinar: Practical Introduction to MATLAB Environment

Date: 21 June 2022 ~ Time: 11:00am IST

MATLAB is a programming and numeric computing platform used by millions of engineers and scientists to analyze data, develop algorithms, and create models. MATLAB combines a desktop environment tuned for iterative analysis and design processes with a programming language that expresses matrix and array mathematics directly. It includes the Live Editor for creating scripts that combine code, output, and formatted text in an executable notebook.

The Webinar on "Practical Introduction to MATLAB Environment" was organized by Central Sophisticated Instrumentation facility (CSIF), University of Calicut in association with MathWorks and CoreEL Technologies. The webinar was the first of the series of Induction programs proposed on MATLAB.

The participants were introduced to the campus-wide license on-boarding and the various applications of MATLAB in research activities. 127 participants from various universities/ research institutes participated in the webinar.

UNIVERSITY OF CALICUT
CENTRAL SOPHISTICATED
INSTRUMENTATION FACILITY (CSIF)
WEBINAR ON
PRACTICAL INTRODUCTION
TO MATLAB ENVIRONMENT
Date: 21-06-2022 ~ Time: 11.00am

AGENDA

- » Welcome session
- » Learn how to create MathWorks account for future software access purpose
- » MATLAB is a skill not just a software- Industry perspective
- » Artificial Intelligence with MATLAB, making life easier

RESOURCE PERSON

- » **Mr. Harish Murthy**
Customer Success Specialist, Mathworks
- » **Mr. Rakshit B S**
Senior Application Engineer, CoreEL Technologies

REGISTRATION
<https://forms.gle/giTzmvHyVHGvX3vn7>

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Topics Covered:

- MATLAB Portal demonstration
- how to create MathWorks account for future software access purpose
- MATLAB is a skill not just a software-Industry perspective
- Artificial Intelligence with MATLAB, making life easier

Resource Persons:

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Customer Success Specialist, Mathworks
- **Mr. Rakshit B S**
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