



MATLAB Bootcamp: A Head-start in Engineering Projects

Date : 2nd November | 3rd November

Overview:

Millions of engineers and scientists worldwide use MATLAB® to analyze and design the systems and products transforming our world. The best and brightest engineers and scientists in the world use MATLAB® and Simulink® as tools of inspiration and innovation.

The result: solutions that are transforming the way we live, work, and learn.

Highlights:

- Learn computational skills with MATLAB and Simulink
- Know the importance and way to approach Project Based Learning (PBL)
- Get Started with Industry projects using MATLAB and Simulink

Agenda:

DAY 1	
10:30AM – 12:30PM	Importance of computational skills for engineers of tomorrow
12:30PM – 01:30PM	<i>Break</i>
01:30PM – 03:30PM	Kick-off of the Project Presentations MathWorks Excellence in Innovation Projects: Acquire Industry project skills : - Overview of the project statements - Self-paced learning for selected project
DAY 2	
10:30AM – 12:30PM	Open house for doubt clearing and general chat
12:30PM – 2:00PM	<i>Break</i>
02:00PM – 5:00PM	Project Presentations by Students

Prerequisites:

- Create a MathWorks Account associated with your institute
- MATLAB® & Simulink® installed

MathWorks Speakers:



**Mr. Akhil
Gopinath**

**Education
Customer
Success
Engineer**



**Dr. Anand
Mukhopadhyay**

**Education
Customer
Success
Engineer**

**Scan / Click on URL
to register*:**



[https://tinyurl.com/MATLAB
PROJECTSBOOTCAMP](https://tinyurl.com/MATLABPROJECTSBOOTCAMP)

*Registration is mandatory for attending the workshop