

Industrial Power Group, EED, NIT Calicut
and
IEEE PES Student Chapter
cordially invite you all for a
Seminar
on
Model-Based Design for Power Electronics Applications using
MATLAB

Date & Time: 15-Oct-2019 (Tuesday), 2:30 PM to 5:00 PM

Venue: PG EED Seminar Hall 1

Topics to be covered:

- Model-Based Design for Power Electronics Applications
- Design and Implementation of Digital Control for Power Converters using MATLAB/Simulink and Simscape
- Implementation of Control Algorithm on Embedded Targets using Auto Code Generation by Embedded Coder

Resource person:

Ms. Naini Dawar, Education Technical Evangelist, MathWorks India Pvt. Ltd.

All M.Tech/PhD students of EED, NIT Calicut are invited to attend.

For any queries, contact: Mr. Abhi Krishna (M.Tech, IPA),
Mob: 9944488912

Participation certificate will be provided for the registered participants.