



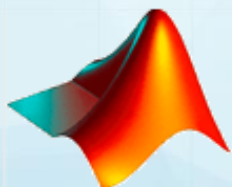
GOA UNIVERSITY

SCHOOL OF PHYSICAL AND  
APPLIED SCIENCES

ELECTRONICS PROGRAMME

*Organizes  
Two Day Workshop On*

**“Deep Learning and  
Hardware Integration  
Using MATLAB”**



*on  
05<sup>th</sup> & 06<sup>th</sup> October 2023*

### Resource Person

**Mr. Kunal Khandelwal**



Mr. Kunal Khandelwal is an Application Engineer – MathWorks at Design Tech System Pvt Ltd. He has worked in academia as Assistant Professor and has an overall experience of 10 years. Mr. Kunal has earned his Master's degree in Electronics & Telecommunication (VLSI & Embedded) from Savitribai Phule Pune University, Pune and is currently pursuing PhD. His interest is in Model Based Design and Artificial Intelligence.

### Important Information

**Time:** 10:00 am to 5:00 pm

**Target Audience:** Faculty, Research  
Scholars & Students

**Registration Fee:** Free

**Number of  
Participants:** 40 (First Come First  
Serve)

**Venue:** Seminar Hall,  
Electronics Building,  
SPAS

**Mode of Conduct:** Offline

**Registration Link** <https://forms.gle/5cQK4Vj9mTtooSF48>

### ORGANISING COMMITTEE

**Prof. Kaustubh . R. S. Priolkar**  
Dean, SPAS

### CONVENER

**Prof. Rajendra S.  
Gad**  
Senior Professor &  
Vice-Dean, SPAS

**Prof. Jivan S.  
Parab**  
Professor & PD,  
Electronics

### CO-ORDINATOR

**Dr. Aniketh A. Gaonkar**  
Assistant Professor, SPAS

### MEMBERS

**Dr. Narayan T. Vetrekar**  
Assistant Professor, SPAS

**Dr. Marlon D. Sequeira**  
Assistant Professor, SPAS

**Dr. Sandeep Gawali**  
Assistant Professor, SPAS

### NOTE

Participants should preferably get their own laptops with MATLAB and Python 3.10 installed.