



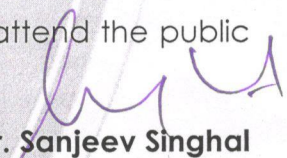
Ref. 1029 /SUI/Ph.D. Cell/ Pre Defense/2026

Date: - 23rd January 2026

## Circular

This is to inform that **Ph.D. Pre Defense Viva Voce** of **ECE Ph.D. scholar Subhash Gokul Patil (22ENG7ECE0003)** is schedule on **3rd February 2026 (Tuesday)** at **03.00 PM**, at University Campus, in F-21, A, Block, SAGE University Indore on Ph.D. Thesis title entitled **“An Effective Machine Learning Approach for Parameter Estimation of Solar PV Cell”** under the supervision of Dr. Rajesh Kumar Nagar, Associate Professor, in **Electronics & Communication Engineering** under the Faculty of Engineering & Technology.

All the faculties of the university, Ph.D. scholars and others those who are interested in the subject matter of the thesis are invited to attend the public viva-voce.

  
**Dr. Sanjeev Singhal**  
Head, Ph.D. Cell  
SAGE University, Indore

### Copy to:

1. Ph.D. Scholar, Subhash Gokul Patil (22ENG7ECE0003).
2. Research Supervisor, Dr. Rajesh Kumar Nagar, Associate Professor.
3. Systems/IT Department, SUI, for necessary Arrangement Please.
4. Librarian, SUI, For Display on Notice Board Please.
5. AO, for Electrical and other arrangements.
6. All Supervisor and PhD Scholars, SU, Indore.
7. HoD, All Faculties, All Research Scholars – ECE and All other.
8. Dean/Hol, Faculty of Engineering & Technology, SU, Indore.
9. All Hol/HoD, SAGE University, Indore.
10. All Dean, SAGE University, Indore.
11. Controller of Examination, SUI, for Record Please.

### For Information:

1. Office of Registrar, SU Indore, for Record please.
2. Office of Vice-Chancellor, SU Indore, for kind information.