Ref. No.1057**/SU/Ph.D. Cell/Ph.D.Viva/2026** **Date: -** 18th February 2026

Circular

In accordance to the regulation governed for the award of the Degree of Doctor of Philosophy (Ph.D.) by the SAGE University, Indore, a Public Viva Voce Examination of the candidate **Subhash Gokul Patil (22ENG7ECE0003)** is schedule on **24th February 2026 (Tuesday)** at **11.30 AM**, on the Ph.D. Thesis title **"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. Supervisor, Dr. Rajesh Kumar Nagar, Associate Professor, FoET, Su, Indore.
3. Systems/IT Department, SUI, for necessary Arrangement Please.
4. Technician, EC Department, for Electrical & Sound Arrangement.
5. Librarian, SUI, For Display on Notice Board Please.
6. AO, for Vehicle Convenience to External Examiner.
7. HoI/HoD, Journalism and Mass Comm. For Photographer and Video.
8. All Supervisor and Ph.D. Scholars, SU, Indore.
9. HoD, All Faculties, All Research Scholars – ECE & All others.
10. Dean/HoI Faculty/Institute of Engineering & Technology.
11. Controller Examination, SAGE University, Indore.
12. All Dean, SAGE University, Indore.

For Information:

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