

IIT Indore

**Fully funded** (Includes Travel, food and accommodation)

**4 Weeks internship program for PG Students**

**July 3 - July 30, 2022**

**"Hands-on training using open source Computational Fluid Dynamics software(s) for simulations in Solar PV/ Thermal systems".**

Event type: **National**

Mode: **Physical Mode**

~~Internship Fee~~

Scope

This is a 4 weeks internship program, funded by SERB, DST, Govt. of India, to support regular PG level students (**5 students only**) who are having a strong orientation towards scientific and engineering research and are pursuing their degree from University within India in the fields of Science & Engineering and having an interest in scientific research.

Who can apply?

PG students (pursuing) from universities, colleges, private academic institutions.

Certificate

Certificate will be given at the end of the course.

Registration Link

Please fill this form to register

<https://forms.gle/juN6LoFk5naDTRT47>

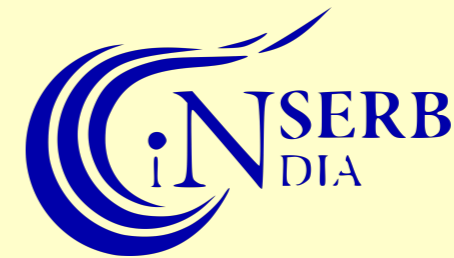


Registration deadline

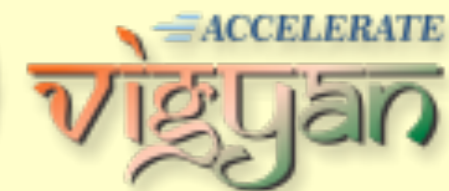
June 28, 2022

Funded by SERB (DST, Govt. of India)

Internship offered at IIT Indore



Under the **ACCELERATE Vigyan** Scheme through **Vritika** (Training and Skill internship) Program



About IIT Indore

Indian Institute of Technology Indore is one of the centrally funded premier institutions under the Ministry of Education, Government of India, located in Indore, India. IIT Indore is ranked 13<sup>th</sup> in NIRF 2021.

Internship Mentor

(For registration, you just have to fill the Google form. There is no need to send any email.)

**Dr. Shanmugam Dhinakaran**

Associate Professor

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