



VIT[®]

Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

Department of Physics
School of Advanced Sciences
Vellore Institute of Technology, Vellore
invites you to
VIT Physics Summer Camp 2026
June 15-19, 2026

VIT Physics Summer Camp offers students who are about to finish their Bachelor programme or starting their Master's programme in Physics a unique opportunity to attend in-depth Physics courses and one-to-one interaction with VIT Physics faculty. The sessions in the programme will cover fundamental subjects such as Classical Mechanics, Mathematical Physics, Semiconductors and Quantum Mechanics to advanced topics such as Optoelectronic Devices, Nonlinear Optics, etc. The Summer Camp will also include sessions on Soft-Skill development to teach how to write letters, prepare resume, and communicate effectively, which will help while seeking academic or non-academic positions.

Who can apply?

- B. Sc 2nd and 3rd year, and M. Sc 1st year students can apply.
- Candidates will be finalized from the latest B. Sc/M. Sc marks-based merit list.



How to apply?

- Please fill up the following Google form and send to ssphyvit@gmail.com on or before June 10th, 2026 6.00 PM.

https://docs.google.com/forms/d/1weke9Sk0SSpnJJTO_72xKfmcT7F0FHr8AQz33QJIyys/edit

General instructions

1. Registration fee is Rs. 600 + GST. Payment link will be only shared to the selected students to register for the camp.
2. Lunch and Refreshments will be provided for all 5 days.
3. No financial support for transportation.
4. Accommodation will be arranged for limited participants residing more than 60 km of radius from VIT, Vellore. Please contact the organizers for accommodation details.
5. Certificates will be given to all the students upon successful completion of the camp.

About the Physics Department at the School of Advanced Sciences

Department of Physics stands in the 251-300 bracket globally and 8th position nationally in QS World University Ranking by subjects in 2026. Department offers a 2-year Master of Science Programme in Physics (M.Sc) and a 5 year Integrated Master of Science (Int. M.Sc) Programme in Physics with exit option with B.Sc and B.Sc (Research) & B.Sc (Honours) at 3rd and 4th year respectively. Both the Programmes are designed with research rigor. Further, the department offers PhD programme in both the experimental and theoretical research domains of Physics.

Coordinators:

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For further information, you may contact the coordinators.