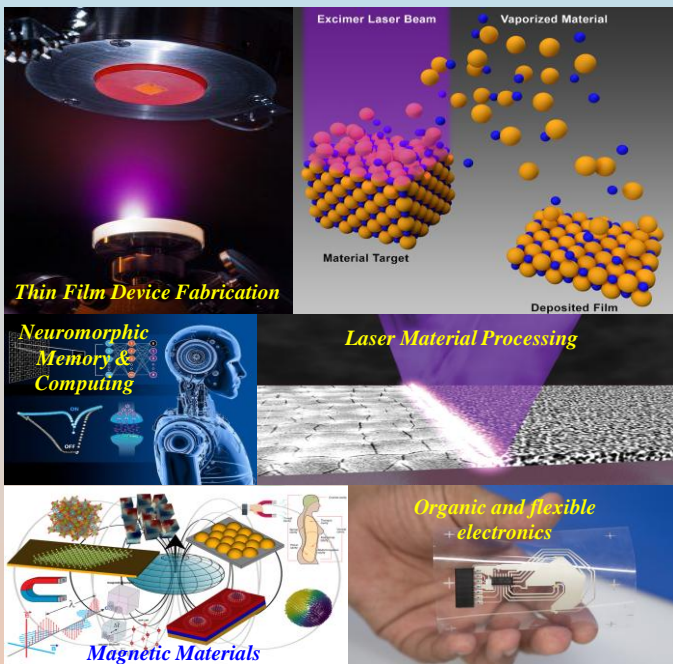


## Summer Internship Programme 2025

Centre for Functional Materials, VIT Vellore



The VIT University students from B.Tech./M.Sc./M.Tech. programs, desirous to carry out short term (*one month*) summer internship at Centre for Functional Materials (CFM), VIT Vellore, may apply for the Internship Programme. The research areas offered are '*Thin Film Electronics and Crystallography, Neuromorphic Memory and Computing Devices, Laser Material Processing, Organic & Flexible Electronics and Functional Magnetic Materials (applications: energy, memory, health etc.)*'.

### Research themes

1. Thin Film Electronics and Crystallography
2. Neuromorphic Memory and Computing Devices
3. Functional Magnetic Materials
4. Organic & Flexible Electronics
5. Laser Material Processing

Last date for submission of online application:  
25<sup>th</sup> April 2025

**Eligibility:** The 1<sup>st</sup> and 2<sup>nd</sup> year students from B.Tech./B.Sc./Integrated M.Tech./M.Sc. and 1<sup>st</sup> year students from M.Tech./M.Sc. would be eligible for this internship.

**Tenure:** One month of internship is from 12<sup>th</sup> May 2025 to 11<sup>th</sup> June 2025.

**Mode of carrying out the Internship:** All interns are required to maintain a physical presence in the laboratory for the duration of the internship period. Regular attendance will be monitored and recorded.

### Other information

1. Students from B.Tech. programs can do research work in the Centre. After producing tangible outcome (research publication, patent etc.), it can be considered for *Undergraduate Research Experience (URE)*.
2. On completion of the internship, the student has to submit a report of the work, and a "Training Completion Certificate" will be issued to the student. No grades will be awarded by CFM, VIT Vellore, for the work carried out under this ambit.
3. There will be no financial support from CFM, VIT Vellore for the Internship Programme.
4. Students are required to fill in all the fields in the application form with specific and valid data.
5. There would be no fee for registration for VIT students.
6. Please ensure that the information provided is accurate as no change is allowed post submission of application.
7. For any issues with Online Application Process, contact Email ID: [cfm@vit.ac.in](mailto:cfm@vit.ac.in)
8. Following the shortlisting process, candidates will be evaluated through interviews. Selected Students will be informed by email.
9. After the internship completion, based on their research output, interns with corresponding faculty may proceed for patent and/or research publication.

### Important dates

- ✓ Faculty members from CFM work in different research areas.
- ✓ Applicants need to opt the interested research areas.
- ✓ Interviews will be conducted for shortlisted candidates during 28<sup>th</sup> April to 6<sup>th</sup> May 2025.
- ✓ Declaration of results will be on 7<sup>th</sup> May 2025.
- ✓ Summer Internship starts from 12<sup>th</sup> May 2025.



Scan QR code or  
click the link given  
below to Register

<https://forms.gle/Qv8qd8sFwwM5fBgU8>

Login with VIT email ID only