




Applications
Open for 2026


Skill-Based Certification Program in Thin-Film Device Fabrication

About the Course **PSG Institute of Advanced Studies, Coimbatore**

This certification program provides advanced training in thin film fabrication techniques, device integration, and materials characterization. Participants gain hands-on experience to independently fabricate a functional device and complete a capstone project with professional technical reporting.


Duration
3 Months
Mar - May 2026


Course Fee
₹30,000
+ 18% GST


Deadline
1st Batch
25th Feb 2026

Eligibility

- ✓ BE./B.Tech Degree (ECE, EEE, EE, Instrumentation, Nanoscience, Material Science, Material Physics, Material Engineering and Semiconductor) (Final year students can also apply)
- ✓ M.Sc./M.Phil. in Electronics, Physics, Nanoscience
*Final year students can also apply
- ✓ Research Scholars registered for PhD programme

 **Register Now**



 forms.gle/iLsLHdV72cjRtvQK8

 internship@psgias.ac.in

 **Contact**

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Exclusive Benefits

-  Course Completion Certificate
Official certification from PSG IAS
-  Discount on Facility Usage
5-30 % Discount on usage of PSGIAS research facilities
*Subject to availability and applicable terms

BONUS OPPORTUNITY

Extended Internship

Continue your research journey with
post-certification internship
opportunities at NRIC

PSG Institute of Advanced Studies
Peelamedu
Avinashi Road
Coimbatore – 641 004



Hands-on Training



Established in 2006, the PSG Institute of Advanced Studies (PSGIAS) is a leading research institute affiliated with Anna University and Bharathiar University. PSGIAS offers MPhil and PhD programmes in Chemistry, Physics, Nanoscience, Biotechnology, and Nano biotechnology, with a strong commitment to promoting excellence, innovation, and impactful research in higher education.

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Ms. G. Akshaya Devi
MSc Physics - PhD Aspirant

“ As a PhD aspirant, I found the program highly beneficial for starting my career in semiconductor devices . It provided strong training in fundamentals and characterization. I also received an opportunity to continue my research in device fabrication even after completing my internship period. ”



Mr. A. Siva
PhD Scholar, VIT Chennai

“ Driven by my interest in semiconducting devices, I joined this course in September 2025. The faculty members are highly experienced, and the facilities are on par with leading institutions . I gained hands-on experience in photodetectors and device fabrication, and the course proved to be extremely useful for my research. ”