

Open for Next Batch



Skill-Based Certification Program in Thin-Film Device Fabrication

PSG Institute of Advanced Studies, Coimbatore

About the Course

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.

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


Duration
3 Months
Aug - Oct 2026


Course Fee
₹30,000
+ 18% GST


Deadline
3rd Batch
27th July 2026

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



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Hands-on Training



Who we are

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. ”