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Industry Certified Internship

Centre of Excellence in Macroelectronics

Certification by Hind High Vacuum

Internship Modules for Undergraduate / Postgraduate students

M1. Numerical Simulation to Study Materials

M2. Thin Film Sensors & Memory Applications

M3. Modelling Of Futuristic Nano Electronics Devices and Sub-10 Nm MOSFET

M4. Polymer Based Thin Film Sensors/Membranes for Functional Applications

M5. Metal Oxide Based Thin Film Sensors

M6. Sensor Modelling & Data Analytics and Machine Learning Of Sensing Devices

M7. Digital Gamma Spectroscopy Using Python Programming

M8. Electrode Placement Using ML Algorithms

M9. PCB Design and Implementation of Multiple Channel Energy Harvesting

M10. Design and Optimization of A-Si/C-Si Heterojunction Solar Cell

M11. Laser Surface Texturing Of Materials

M12. Fabrication and Characterization of Coatings

For Further Information Contact:

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