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Institution Affiliated  
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Centre for  
Nanomaterials  
and Devices



Ref:

Date: 17-08-2022

## Internship Modules for Undergraduate / Postgraduate students

- M1: Theory and Experimental studies on Nanomaterials synthesis
- M2: Nanomaterials structural characterisation techniques
- M3: Theory concepts and fabrication of super capacitors prototype
- M4: Analysis and interpretation of nanomaterials optical property
- M5: Analysis and interpretation of nanomaterials electrochemical property
- M6: Fabrication of nanomaterials decorated electrode for biosensor applications

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