

FACULTY OF MECHANICAL/MARINE/CIVIL ENGINEERING

- ☐ - - Additive Manufacturing
- ☐ - - AGVs
- ☐ - - Any other
- ☐ - - Catalytic converter
- ☐ - - Digital/Smart Manufacturing
- ☐ - - Energy storage materials
- ☐ - - Fuel cell and Battery technologies
- ☐ - - Functional and Nanomaterials
- ☐ - - Industry 4.0
- ☐ - - Mechatronics, Robotics and Automation
- ☐ - - Smart bricks & concrete
- ☐ - - Smart composite materials
- ☐ - - Smart materials & Shape memory alloys
- ☐ - - Smart Materials in Hybrid Vehicles
- ☐ - - Smart Materials in IC Engines
- ☐ - - Solar and hybrid cars
- ☐ - - Thermoelectric, Photovoltaics & Polymers

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<https://www.mypadnow.com/smeti/faculty-of-mechanical/marine/civil-engineering>

