

Master of Engineering (Professional)



JAMES COOK
UNIVERSITY
AUSTRALIA



Master of Engineering (Professional)

Majors

Electrical and Renewable Energy



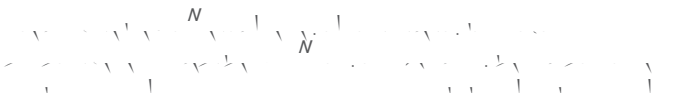
Internet of Things and Data Engineering



Technology and Management



Water Resource Management



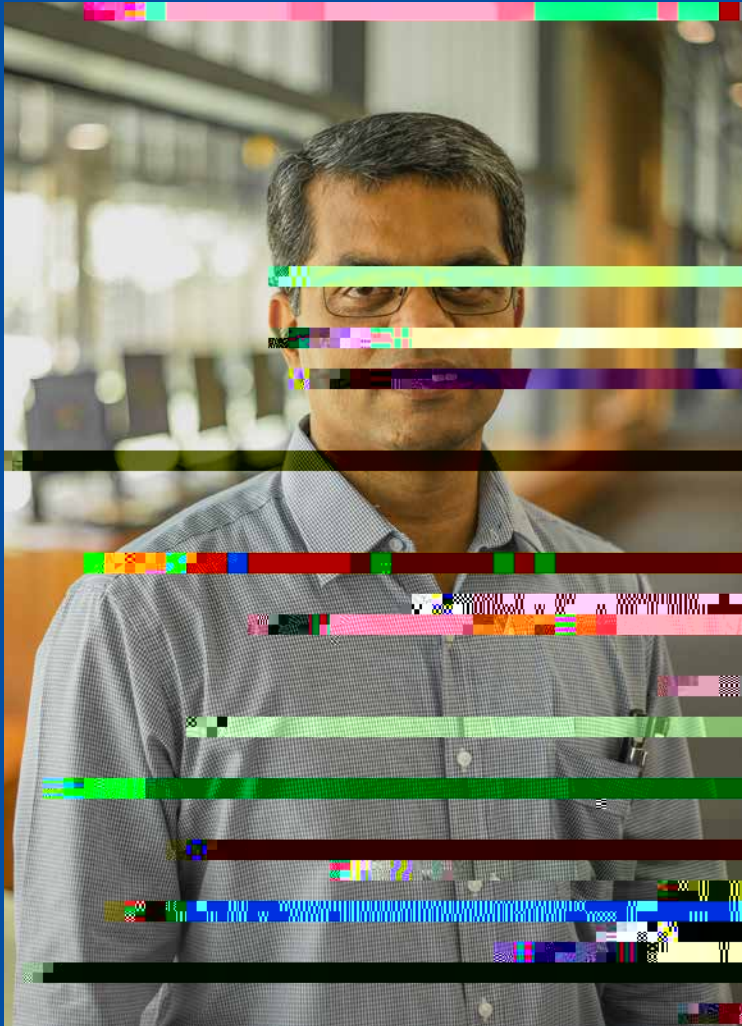


ENGINEERING (PROFESSIONAL)

“The Master of Engineering (Professional) in IOT and data engineering gives me internationally recognised qualifications which means I can work in a variety of places around the world. The best part of the degree is that it doesn’t focus on one thing but gives an overall picture of everything. We do engineering subjects, programming subjects, and then data science subjects – it’s a wide variety. So when I go to work in the industry after my degree I’ll have knowledge in each area.”

Harsh Parekh

MASTER OF ENGINEERING (PROFESSIONAL), MAJORING IOT AND DATA ENGINEERING



“This course provides a unique opportunity to improve engineering knowledge, skills, application ability, and professional and personal attributes. The subject content, case studies and projects are designed keeping industrial problem solving practices in mind. Acquiring these tools offer a head start to a rewarding career in Engineering.”

Madhu Krishnamenon

INDUSTRY LECTURER,
MASTER OF ENGINEERING (PROFESSIONAL)

Career Opportunities

Graduates of this program will have the opportunity to work in a variety of roles in the engineering industry. They will be equipped with the skills and knowledge to work in a range of engineering disciplines, including:

- Mechanical Engineering
- Electrical Engineering
- Chemical Engineering
- Civil Engineering
- Environmental Engineering
- Industrial Engineering
- Manufacturing Engineering
- Materials Engineering
- Process Engineering
- Robotics Engineering
- Systems Engineering





Postgraduate coursework applications

University of Northampton
Postgraduate Coursework Applications

ENTRY REQUIREMENTS

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Postgraduate Coursework Applications

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