

Industrial PhD Programme

What is Industrial PhD?

- Research conducted in the industry and candidates do not have to leave their workplace
- Research focus based on industrial issues and problems
- Joint supervision by experts from the university and industry

Aim of Industrial PhD

The main aim of industrial PhD is to develop industry professionals not only to be skilled in research but also capable of demonstrating innovations in the application of knowledge relevant to the industry.

All PhD programmes can be applied as industrial PhD

- Engineering Business Management
- Building Management
- Process Plant Management
- Software Engineering
- Engineering
- Manufacturing
- Information Technology
- Biotechnology
- Renewable Energy
- Green Technology

Entry Requirements

- A Master's degree or equivalent qualification recognised by the University Senate; or
- A Bachelor's degree and industry experience in relevant field subject to the terms and conditions of the Recognition of Prior Learning (RPL) specified by the Malaysian Qualification Agency (MQA) and Public Institution of Higher Learning.
- Candidate must be currently an employee in the industry in Malaysia as professionals, executives, engineers, researchers or equivalent;
- Candidate must be a Malaysian citizen.

For further information, please contact :

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