

Master of Industrial Science (Structure A)

DURATION 2 to 3 years (Full Time)
3 to 4 years (Part Time)

PROGRAM INFO

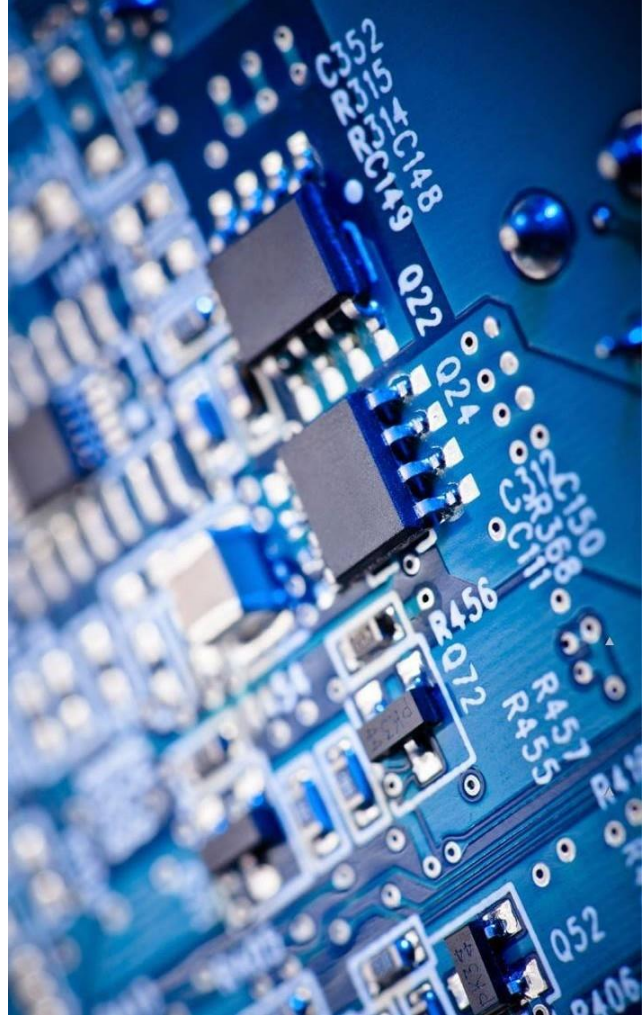
Master of Industrial Science (Structure A) is a full research program where candidates are given unique opportunity to follow their interest in a specialized area of research of applied science for 2 to 4 years and make an important academic contribution to the knowledge of chosen research area. Prospective students are future researcher / academician in university and/or research institution, R & D Scientist and Specialist in the applied science subject relevant to the industry.

ENTRY REQUIREMENT

- A Bachelor's degree in the relevant domain with 2nd class upper with honours or CGPA of 2.75 and above, or
- A Bachelor's degree in the relevant domain with 2nd class lower with honours or CGPA 2.50, and one (1) year working experience in the domain, or
- A Bachelor's degree in the relevant domain with CGPA below 2.50 and 5 years working experience in the domain.

For International students: Test of English as a Foreign Language (TOEFL) score of 500 or International English Language Testing System (IELTS) score of 5.0 or its equivalent.

CONTACT:
CoGSHelpdesk@uniten.edu.my



KEY RESEARCH AREAS

- Applied Chemistry
- Applied Physics,
- Energy Science
- Environmental Science
- Industrial and Applied Mathematics
- Material Science
- Transportation Science
- Water Science

F E E S S T R U C T U R E

- RM 2 850.00 (Malaysian)
 - RM 3 600.00 (International)
- *fees per semester*