

Doctor of Philosophy in Industrial Science (Structure A)

DURATION

3 to 7 years (Full Time)
4 to 7 years (Part Time)

PROGRAM INFO

Doctor of Philosophy in Industrial Science is a full research program where candidates are given unique opportunity to follow their interest in a specialized area of applied science for several 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 Master's degree recognized by UNITEN Senate; and

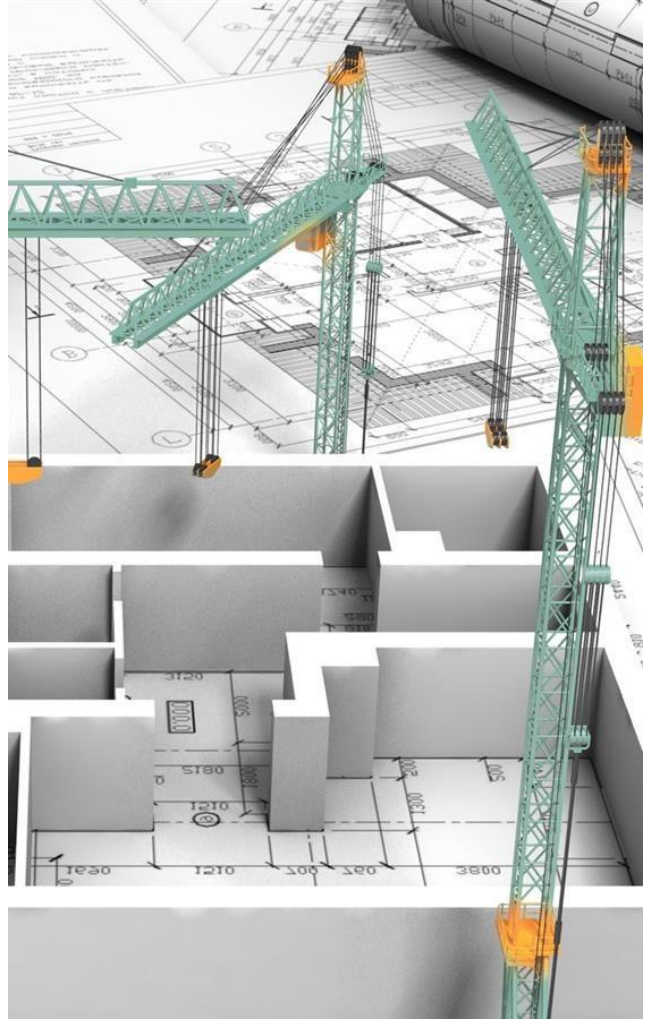
For International students: Test of English as a Foreign Language (TOEFL) score of 500 or International English Language Testing System (IELTS) score of 5.0 or its equivalent.

Note:

- There shall be no direct entry from Bachelor's degree level to doctoral degree level.
- Candidates with Bachelor's degree who are registered for Master's degree may apply to convert their candidacy to the Doctoral degree program within one (1) year after Master's degree registration, subjected to:
 - Having shown competency and capability in conducting research at Doctoral degree level,
 - Rigorous internal evaluation by UNITEN,
 - Approval by UNITEN Senate.

CONTACT:

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KEY RESEARCH AREAS

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

FEES STRUCTURE

- RM 4 750.00 (Malaysian)
- RM 5 250.00 (International)

**fees per semester*