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_2025

Swinburne Higher Degrees by Research

Master by Research (MRes)

MRes candidates are required to undertake supervised research and write a thesis equivalent to 50,000 - 60,000 words. The degree is conferred by Swinburne Melbourne.

Master of Arts

Research Fields:
Arts, Human Society, Philosophy, Media Communications

- Teaching and Training *N/141/7/0012 MQA/SWA14007 (25.10.2027)*
- History, Philosophy and Related Subjects *N/227/2/0001 (25.10.2027)*
- Sociology and Cultural Studies *N/312/7/0036 (25.10.2027)*

Master of Business

Research Fields:
Business and Administration

- Business and Administration *R/340/7/0130 MQA/SWA0752 (25.08.2028)*

Master of Engineering

Research Fields:
Mechanical & Industrial Engineering , Civil Engineering, Electrical & Electronic Engineering, Biomedical Engineering, Materials Engineering, Communication Technology

- Engineering and Engineering or Trades *R/520/7/0082 MQA/SWA0048 (02.09.2027)*

Master of Science

Research Fields:
Chemistry, Biology, Mathematics, Statistics, Telecommunications

- Biology and Biochemistry *N/421/7/0033 MQA/SWA0738 (18.05.2028)*
- Environment Science *N/422/7/0016 MQA/SWA0734 (18.05.2028)*
- Mathematics *N/461/7/0009 MQA/SWA0735 (18.05.2028)*
- Statistics *N/462/7/0012 MQA/SWA0736 (18.05.2028)*

Master of Information Technlogy (ICT)

Research Fields:
Telecommunications, Computer Science

- Information and communication technologies(ICTs) not futher defined *R/0610/7/0033 MQA/SWA0827 (18.05.2028)*

Cutting Edge International Research

Swinburne is dedicated to producing internationally recognized research with a focus on transforming industries, shaping lives and creating positive change.

Doctor of Philosophy (PhD)

PhD candidates are required to make a significant and original contribution to a discipline or profession by submitting one of the following, equivalent to 70,000 - 100,000 words:
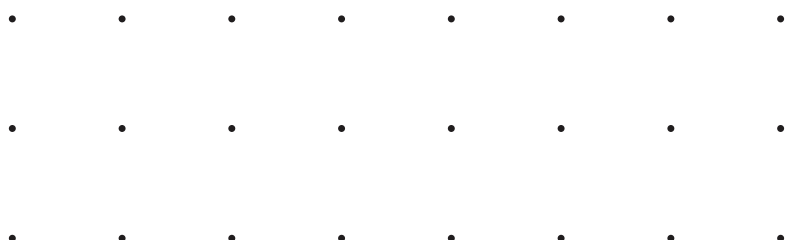
- A written research thesis
- A written research thesis including associated papers
- An artefact, such as a creative work or design product, with an accompanying exegesis (critical explanation).
- Successfully completed at least four years (or equivalent)

Doctor of Philosophy

Research Fields:
Humanities , Education, Social Science, International Relations, Human Society, Business and Administration, Mathematics, Statistics, Computer Science, Mechanical & Industrial Engineering , Civil Engineering, Electrical & Electronic Engineering, Biomedical Engineering, Materials Engineering, Communication Technology, Physics, Biology, Chemistry, Science

- Teacher Training and Education Science *N/140/8/0014MQA/SWA0828 (18.05.2028)*
- Social and Behavioural Science *N/310/8/0016MQA/SWA0739 (18.05.2028)*
- Business and Administration *N/340/8/0688MQA/SWA0740 (18.05.2028)*
- Mathematics *N/461/8/0008MQA/SWA0744 (18.05.2028)*
- Statistics *N/462/8/0011MQA/SWA0745*
- Computer Science *N/481/8/0756 (05/21)MQA/SWA0746 (18.05.2028)*
- Computer Use *N/482/8/0116 (05/21)MQA/SWA0747 (18.05.2028)*
- Engineering and Engineering Trades (Broad Programmes) *N/520/8/0088MQA/SWA0748 (18.05.2028)*
- Biology and Biochemistry *N/421/8/0032MQA/SWA0741 (18.05.2028)*
- Environmental Science *N/422/8/0015MQA/SWA0742 (18.05.2028)*
- Physical Science (Broad Programmes) *N/440/8/0030MQA/SWA0743 (18.05.2028)*

CAMPUS

Swinburne University of Technology, Sarawak Campus
Jalan Simpang Tiga
93350 Kuching
Sarawak, Malaysia

FURTHER INFORMATION

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