

PhD Position (By Research)

Project Areas:

Heat Transfer, Nanomaterials, Fluid Mechanics, CFD

Lead Supervisor:

Dr. Oon Cheen Sean, School of Engineering

Position Details:

This PhD appointment is based on a full-time mode of study. We are seeking a PhD student with a background in Mechanical Engineering, Chemical Engineering or related disciplines to work on a project (see project description below). The scholarship is offered on a competitive basis via ranking of applicant's academic merit. The scholarship covers full tuition fees (for PhD) and provisional arrangements will be made towards a monthly stipend (for PhD) for a three-year funded project.

Project Description:

This project will focus on the development of new methods substantial level of engagement with one or more external organisations.

Responsibilities:

For PhD student, complete a PhD project in the specialized research area under the supervision of designated supervisors, within the expected time frame.

Selection criteria for Doctor of Philosophy (PhD):

1. Preferably a Malaysian citizen. (Non-Malaysians may still apply for consideration)
2. Proficiency in English and Bahasa Malaysia languages.
3. Demonstrates outstanding qualities of academic performance, research ability/potential, communication and interpersonal skills.
4. Meets the entry requirement of PhD at School of Engineering, Monash University Malaysia ([click here](#) for more details).

Qualified candidates who are interested in applying for the scholarship should submit an academic CV with cover letter to Dr. Oon Cheen Sean at oon.cheensean@monash.edu. Only **short-listed candidates** will be notified.