

Hiring GRADUATE RESEARCH ASSISTANT



XIAMEN UNIVERSITY MALAYSIA
廈門大學 馬來西亞分校

Funded by:



MINISTRY OF HIGHER EDUCATION

In collaboration with:

UM SPECIALIST CENTRE



UNIVERSITY
OF MALAYA



Kindly contact and
email your CV to:
Sim Kuan GOH (PhD)

simkuan.goh@xmu.edu.my

School of Electrical Engineering
and Artificial Intelligence

Xiamen University Malaysia

Research Topic: Advancing Brain-Computer Interfaces with Deep Learning Methods

- Full Scholarship with Monthly Stipend
- Research Attachment Opportunity at Universiti Malaya (UM) and UM Specialist Centre.

Eligibility

- Possesses bachelor's degree in related disciplines (Computing, Biomedical Engineering, Electrical Engineering) with a CGPA of 3.4/4.0 and above.
- Candidate must enroll in Master's study in the research area at Xiamen University Malaysia.
- Strong interest and motivation in research.
- Experience in bio-signal processing and machine/deep learning is a plus.
- Strong programming skills (Python).
- Good communication skills and proficiency in English.
- Ability to work and interact well as part of a team.