

POSTGRADUATE OPPORTUNITY
Apply now!

Project: Equatorial plasma bubbles behaviour using GPS data during quiet and active geomagnetic days in Southeast Asia

- Requirements
 - *BSc in Physics (Min CGPA > 3.0)
 - *Highly motivated and passionate in research

2 Years, Monthly allowance provided

Join my team!

Send your CV to:
Dr. Idahwati Sarudin
idahwati@usm.my
School of Physics
Universiti Sains Malaysia

Assalamualaikum and Hi everyone,

I am looking for a master student. If you know anyone interested, please do let them know.
Thank you!

Immediate Research Vacancy

MSc in Physics (Full-time Research)

Research Project : Equatorial plasma bubbles behaviour using GPS data during quiet and active geomagnetic days in Southeast Asia

Duration : 1.5 – 2 Years

Expected Start : Immediate

Position : 1 MSc Student

Location of Research : School of Physics, Universiti Sains Malaysia.

Minimum Requirement :

- Malaysian with a Bachelor's degree in Physics or any Earth Science related field with Minimum CGPA > 3.00.
- Good command of English and Bahasa Melayu.
- Highly motivated and passionate in research.

*Eligible for a monthly allowance from Short-Term Grant by Universiti Sains Malaysia.

If interested and required further information, please contact or send your CV to:

Dr. Idahwati Sarudin

- idahwati@usm.my
- 0177143631

School of Physics, Universiti Sains Malaysia