**Vacancy for Postgraduate Student (GRA) Position**  
  
Candidates should have strong background in biochemistry/ molecular biology with foundation in chemistry. Passion in biodiversity, plant research and biotechnology is desired. Hands-on experience in molecular cloning or chemical analysis using MS approach is a strong plus.   
  
The successful applicant will conduct research on proteomics/ metabolomics works at INBIOSIS, UKM, and sometimes in the field to collect samples.   
  
Interested candidates should email their CVs with brief statement of interest to:  
  
Goh Hoe Han, Ph.D.  
Functional Genomics Research Group

Institute of Systems Biology (INBIOSIS)

http://gohlab.weebly.com

Email: gohhh@ukm.edu.my  
Tel: +603 8921 4557

Advertisement for RA/ GRA at INBIOSIS

Positions are available under the supervision of Dr Goh Hoe Han to work on challenging projects, involving the extraction and analysis of plant proteins and metabolites.

Suitable candidates who are diligent and dedicated with background/ interest in biochemistry, molecular biology, biotechnology and plant physiology are welcomed to contact the principal investigator with CV at [gohhh@ukm.edu.my](mailto:gohhh@ukm.edu.my) to enquire on the specific project details. Final year students are welcomed.

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