



DISCOVER POSTGRADUATE PROGRAMMES

FACULTY OF *SCIENCE*

- Doctor of Philosophy (by research)
- Master of Science (by research)
- 5 Masters Programmes (by coursework):
 - Master of Applied Statistics
 - Master in Analytical Chemistry
 - Master in Tropical Biology
 - Master in Mathematical Sciences
 - Master in Materials Physics

FIELDS OF STUDY

BIOLOGY

- Biodiversity and Conservation
- Ecology
- Genetics
- Physiology

CHEMISTRY

- Analytical Chemistry
- Catalysis
- Inorganic Chemistry
- Organic Chemistry
- Physical Chemistry
- Theoretical and Computational Chemistry

PHYSICS

- Applied Physics
- Material Science
- Physics
- Theoretical and Computational Physics

MATHEMATICS

- Applied Mathematics
- Pure Mathematics
- Numerical Analysis
- Statistics

FINANCIAL ASSISTANCE & SCHOLARSHIP

- GRA (Graduate Research Assistantship)
- SGRA (Special Graduate Research Allowance)
- GRF (Graduate Research Fellowship) for Master and PhD local students
- i-GRF (International Graduate Research Fellowship) for PhD International Students

For more Financial Information please visit:
http://www.sgs.upm.edu.my/financial_assistance_scholarships-1893

Application for the financial aids can be made once students receive the Master/PhD offer letter

For any enquiry please contact us:

Deputy Dean (Research & Post Graduate Studies)
 Faculty of Science,
 Universiti Putra Malaysia

- +603 97697447 / 6603
- www.science.upm.edu.my
- fs_tdps@upm.edu.my
- Like us on Facebook: FSGS

facebook.com/UniPutraMalaysia @uputramalaysia instagram.com/uniputramalaysia youtube.com/user/bppupm

AGRICULTURE • INNOVATION • LIFE

BERILMU BERBAKTI
 WITH KNOWLEDGE WE SERVE I

www.upm.edu.my