

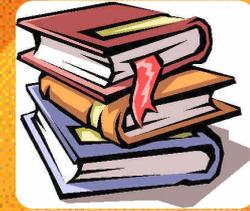
PUTRA SARJANA SEMINAR  
SCHOOL OF GRADUATE STUDIES

*Ensuring quality in postgraduate education*

## GRANT PROPOSAL WRITING

Thursday / 24<sup>th</sup> April 2014 / 9.30 a.m. – 11.30 a.m. / Prof. Dr. Mohd Ali Hassan / Main Lecture Hall, Faculty of Biotechnology 1

Writing a proposal for a grant is an essential skill that all future academicians must master, so as to secure funding for their future research projects. Given that the nature of a grant application is inherently competitive, students will learn of the elements that constitute a successful grant proposal—from writing an interesting summary, maintaining a focus on the social implications of the research, to a thorough breakdown of funding allocations and grant applications.



All fees must be fully paid before commencement of the course. Otherwise, participants will not be allowed to enter the lecture hall. Students can register for the courses by email: [putrasarjana2014@gmail.com](mailto:putrasarjana2014@gmail.com) or at Putra Sarjana Office, SGS 2, UPM or contact Mr. Mohd Fariq Ismail.

**YOU CAN ALSO PROMOTE THIS PROGRAMME TO YOUR FRIENDS IN AND  
OUTSIDE THE UNIVERSITY!**

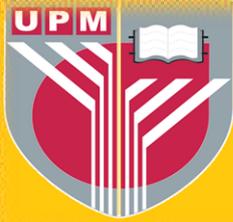


Fee :

- ✓ Free (UPM students)
- ✓ RM 50.00 (non-UPM students)



**Learning Support Unit**  
School of Graduate Studies  
Universiti Putra Malaysia  
43400, Serdang, Selangor  
Tel : +03-89464237 / 4229  
Fax : +03-89464174  
Web : <http://www.sgs.upm.edu.my>



PUTRA SARJANA SEMINAR  
**SCHOOL OF GRADUATE STUDIES**

*Ensuring quality in postgraduate education*

### **ABOUT THE FACILITATOR**

#### **Professor Dr. Mohd Ali Hassan**

Professor Mohd Ali is currently the Dean at the Faculty of Biotechnology and Biomolecular Sciences, Universiti Putra Malaysia (BioTech UPM). He is jointly appointed as a faculty member at The Department of Process and Food Engineering, Faculty of Engineering, UPM. In addition, he is also an active member of the Institute of Bioscience, UPM.



Professor Mohd Ali enjoys teaching, research and professional services. To date, he has published his research work in more than 50 refereed journals. He has won several awards nationally and internationally, including the International Invention Competition in Geneva, Switzerland.

He is actively working towards commercialising his patent on bioplastics. He is grateful to ALLAH SWT for His blessings and guidance in his life and career as Professor in UPM. His dream and desire is to achieve his true potential, with the ultimate goal of achieving success and happiness in this world and hereafter.