

# 1ST CALL

# IFUNS

# 2018

International Fundamentum Science Symposium

25-26 June 2018 | Primula Beach Hotel, Terengganu, Malaysia

Exploring Possibilities Through Fundamental Sciences

<http://ifuns.umt.edu.my/>

Universiti Malaysia Terengganu (UMT) is delighted to invite you to attend and present the papers at 1st International Fundamentum Science Symposium 2018. This first ever scientific meeting hosted by the School of Fundamental Science, UMT and co-organized by Malaysia Academy of Science will be held on June 25-26, 2018 with the theme "Exploring Possibilities Through Fundamental Sciences". This symposium is divided to 3 main sub-theme which are Fundamental Chemistry, Fundamental Physic and Fundamental Biology.



This symposium assembled global leading subject matter experts to share their views and research on fundamental studies. Featuring one day of interactive talks, presentations, a poster presentation session as well as networking sessions. This will create the networking opportunities for everyone to further expand their research together with collaborators all around the world.

The aim of this symposium is to promote and encourage the fundamental research among the researchers. It is important to note that although fundamental studies do not pursue immediate commercial objectives, nevertheless, findings of fundamental studies may result in innovations, as well as, generating solutions to practical problems. In fact the findings and knowledge of fundamental studies in chemistry, physic and biology will generate new and advanced technologies such nanotechnology, green technology, biotechnology, tissues engineering and etc.

## IMPORTANT DATES

FULL PAPER SUBMISSION DEADLINE:  
15 FEBRUARY 2018  
REGISTRATION AND PAYMENT DATELINE:  
EARLY-BIRD: 15 FEBRUARY 2018  
NORMAL: 21 MAY 2018  
CONFERENCE DATE: 25-26 JUNE 2018

## REGISTRATION FEE

	Local (MYR)		International (USD)	
	Early bird	Normal	Early bird	Normal
Researcher	1100	1500	400	500
Student	900	1200	300	350

## TOPICS OF INTEREST

The symposium will bring together leading scientists and researchers in the domain of interest from around the world. In line with the theme, the International Fundamentum Science Symposium 2018 is meant to cover both FUNDAMENTAL and APPLIED of Chemical Sciences, Physical Sciences, and Biological Sciences.

Authors registration fee includes: Lunch, Badge, Conference bag and/or conference accessories, Conference document (journals or book), Coffee breaks

After a careful reviewing process, all accepted papers will be published in the IOP Conference Series: Materials Science and Engineering (indexed in Web of Science & Scopus).



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MALAYSIAN HIGHER EDUCATION



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