



ENCOURAGING HIGHER ORDER-THINKING IN SCIENCE-BASED UNDERGRADUATE PROGRAMMES

▼ DATE

Face-to-Face Session 1:
2 May 2019 (Thursday)

Face-to-Face Session 2:
9 May 2019 (Thursday)

▼ TIME

9:00am – 4:00pm

▼ VENUE

ICE Training Centre
International Medical University,
Bukit Jalil, Kuala Lumpur, Malaysia

SPEAKERS



Prof Vishna Devi Nadarajah

Professor in School of Medicine &
Pro-Vice Chancellor – Education, International Medical University



Prof Er Hui Meng

Associate Dean of Teaching and Learning,
International Medical University



Prof Madawa Chandratilake

Professor in Medical Education,
IMU Centre for Education, International Medical University

With the rapid advancement and expansion of knowledge in science and technology, producing graduates with mastery in theory is fast becoming out-dated. In this context, higher education sector in biomedical science and biotechnology/science is increasingly responding to the industrial demand and the societal expectation of 'what graduates can do' rather than 'what they know'. Future graduates in biomedical science and biotechnology/science should be empowered with analytical and decision-making skills in order to enhance their performance and employability.

Defining learning outcomes, selecting teaching / learning strategies and adopting appropriate assessment methods targeting higher order thinking is essential in developing analytical and decision making skills among undergraduates.

This workshop focuses on formulating questions to assess higher-order thinking.

INTENDED LEARNING OUTCOMES

- To demonstrate an understanding of 'higher-order thinking' in the context of science-based higher education.
- To develop intended learning outcomes to stimulate higher order-thinking.
- To design teaching learning activities to encourage higher-order thinking.
- To develop selected-response questions to assess higher-order thinking.

REGISTRATION FEE

RM800



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CONTACT US

SECRETARIAT

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REGISTRATION FORM

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Please indicate whether this is your office or home address: ORGANISATION HOME

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ARE YOU AN IMU ALUMNI MEMBER? YES NO

DIETARY NEEDS/PREFERENCE: VEGETARIAN NON-VEGETARIAN

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CANCELLATION POLICY

1. Any cancellation of registration must be made in writing to the Secretariat of Workshop on ENCOURAGING HIGHER ORDER-THINKING IN SCIENCE-BASED UNDERGRADUATE PROGRAMMES .
2. There will be full refund of registration fee for cancellation made by 2 March 2019.
3. There will be a 50% refund of registration fee for cancellation made before 2 April 2019.
4. There will be a 30% refund of registration fee for cancellation made before 17 April 2019.
5. There will be no refund of registration fee for cancellations made after 17 April 2019.
6. The Organiser reserves the right to cancel or change the topic of the workshop, if for whatever reasons beyond its control, the workshop cannot be held as scheduled or the topics need to be altered.

DECLARATION AND AUTHORISATION

1. I confirm that the above information is correct and I will inform IMU when there is any change to this information.
2. I have read, understood and consent to the processing of my personal data as set out in the enclosed Privacy Notice.

Signature

Date

DISCLAIMER:

The organiser reserves the right to make such alterations to the programmes as circumstances dictate and will not accept responsibility for any errors, omissions or changes made to the speakers' information. The views and opinions expressed by the speakers at this workshop are not necessarily the views and opinions of the organiser.

More information and online registration available at www.imu.edu.my/icl