

Workshop entitled “Academic Development Program: Science & Art of Teaching”

6 – 8 June 2023 at S31 Sukhumvit Hotel, Bangkok

By Institute for Innovative Learning, Mahidol University

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Introduction and Background

Instructors should have both science and art to manage an effective classroom which should be integrated the subject content, learning process, and assessment to provide learners with sufficient knowledge and skills to be used for improving their quality of life and to be professional in their career.

Therefore, instructors have to perform various tasks such as preparing course content, having a deep understanding of teaching and learning methods as well as assessment methods, and selecting appropriate class management with the use of technology-supported learning. Therefore, every step of the instruction must be organized in a proper way because of its will affect the learning of students.

For all reasons, Institute for Innovative Learning, Mahidol University will be organized a workshop entitled “Academic Development Program: Science & Art of Teaching” to prepare and enhance the skills of lecturers who need to be a professional in teaching and learning.

Objectives:

After participating in the workshop, the participants will be able to determine the expected learning outcomes, design active teaching and learning activities, implement the technology supported learning, and show the understating of how to select or construct the suitable assessment methods.

Speakers:

Assoc.Prof.Dr.Chailerd Pichitpornchai, M.D., Ph.D. and Academic staff @ IL

Activity

Group activities, cased study, workshop, brainstorm, and discussion

Target group

Academic staff/Lecturer/Educator and People who are interested in science & art of teaching

Number of participants

Limit to 30 participants


Remark: The workshop will be organized when there are at least 20 participants.

Date & Location

6 – 8 June 2023 at S31 Sukhumvit Hotel, Bangkok

Registration Fee (Includes Lunch & Coffee break, an artificial leather bag, and training materials x 3 days)

- Early Birds 12,000 Baht/person (within 11 May 2023)
- Regular rate 14,000 Baht/person (within 16 - 26 May 2023)
- For Mahidol University staff, Student and Alumni/ Those who have trained in all Institute for Innovative Learning short course 10,000 Baht/person (within 26 May 2023)

Registration QR code	How to pay	Payment notification
 https://app.il.mahidol.ac.th/shortcourse/start/index.html?c=73	Transfer money to the saving account Bank Name: Siam Commercial Bank PLC., Mahidol University Branch: 999 Phuttamonthon 4 Road, Salaya, Nakhon Pathom 73170, Thailand Account Name: IL Products Account Number: 333-229774-5 Swift code: SICOTHBK	Send pay-in slip to E-mail: il.mahidol@gmail.com Fax. 02-441-0479

Workshop Criteria:

Participants must attend workshops/activities throughout the program or participants must participate at least 80% of the total training hours

Key Performance Indicator:

- Participants gain a better understanding of concepts by using a self-assessment form and show an average score after participating not less than 75%
- Participants show an average score of satisfaction over 4.00 out of 5.00.

Project administrator:

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Tuesday 6 June 2023

Time	Activity
09.00 – 10.00	Education Concept <i>Assoc. Prof. Dr. Chailerd Pichitpornchai, M.D., Ph.D.</i>
10.00 – 10.15	Break
10.15 – 12.00	Outcome Based Curriculum <i>By Asst.Prof. Piyachat Jittam, Ph.D./ Asst.Prof. Namkang Sriwattanothai, Ph.D.</i>
12.00 – 13.00	Lunch
13.00 – 14.30	How Student Learn and Introduction to Active Learning <i>By Asst.Prof. Watcharee Ketpichainarong, Ph.D./ Asst.Prof. Namkang Sriwattanothai, Ph.D.</i>
14.30 – 14.45	Break
14.45 – 16.30	Active Learning Techniques <i>By Asst.Prof. Watcharee Ketpichainarong, Ph.D./ Asst.Prof. Namkang Sriwattanothai, Ph.D.</i>

Wednesday 7 June 2023

Time	Activity
09.00 – 10.30	Technology Enhancement for Effective Teaching and Learning 1 <i>By Patcharapan Siriwat, Ph.D./ Suthiporn Sajjapanroj, Ph.D/ Asst.Prof. Wararat Wongkia, Ph.D.</i>
10.30 – 10.45	Break
10.45 – 12.00	Technology Enhancement for Effective Teaching and Learning 2 <i>By Patcharapan Siriwat, Ph.D./ Suthiporn Sajjapanroj, Ph.D/ Asst.Prof. Wararat Wongkia, Ph.D.</i>
12.00 – 13.00	Lunch
13.00 – 14.30	Principles of Assessment and Subjective Assessment <i>By Assoc. Prof. Dr. Chailerd Pichitpornchai, M.D., Ph.D.</i>

14.30 – 14.45	<i>Break</i>
14.45 – 16.30	Multiple-choice Question (MCQ) / Item Analysis <i>By Parames Laosinchai, Ph.D.</i>

Thursday 8 June 2023

Time	Activity
09.00 – 10.30	Psychomotor Skills Teaching and Micro-mastery <i>By Asst.Prof. Pirom Chenprakhon, Ph.D./ Tinnapob Phengpom, Ph.D./ Supan Yodyingyong, Ph.D.</i>
10.30 – 10.45	<i>Break</i>
10.45 – 12.00	Rubric Construction <i>By Assoc.Prof. Khajornsak Buaraphan, Ph.D.</i>
12.00 – 13.00	<i>Lunch</i>
13.00 – 14.30	Cognitive Neuroscience and Learning <i>By Assoc. Prof. Dr. Chailerd Pichitpornchai, M.D., Ph.D.</i>
14.30 – 14.45	<i>Break</i>
14.45 – 16.30	Coaching and Mentoring <i>By Assoc. Prof. Dr. Chailerd Pichitpornchai, M.D., Ph.D.</i>

Note: Some activities might be modified.