

## The 4th International Olympiad of Metropolises (IOM) Chemistry Training

April – May 2019

Hong Kong University of Science and Technology (HKUST)

**Phase IA** – For those who have not previously completed Phase I of IOM Training (SCIS3321)

**Phase IB** – For those who have previously completed Phase I of IOM Training (SCIS3321)

Session	Date	Time	Content	Phase IA	Phase IB
1	27 April 2019 Saturday	2:00 pm – 5:00 pm	Theoretical Training	Rm 4502 4503 4/F Lift 25/26 (Dr Chan)	Rm 4503 4504 4/F Lift 25/26 (Dr Vigilanti)
2	11 May 2019 Saturday	10:30am – 12:00nn	Theoretical Training	Rm 4502 2503 2/F Lift 25/26 (Dr Chan)	Rm 4503 2504 2/F Lift 25/26 (Dr Vigilanti)
		12:00 nn – 2:00 pm	Lunch for participants		
3	11 May 2019 Saturday	2:00 pm – 4:30 pm	Practical Training	CYT- UG002 Teaching Laboratory	
4	15 May 2019 Wednesday	6:30 pm – 9:00 pm	Theoretical Training	Rm 4502 4503 4/F Lift 25/26 (Dr Chan)	Rm 4503 4502 4/F Lift 25/26 (Dr Vigilanti)
5	17 May 2019 Friday	6:30 pm – 9:00 pm	Theoretical Training	Rm 4502 4503 4/F Lift 25/26 (Dr Chan)	Rm 4503 4502 4/F Lift 25/26 (Dr Vigilanti)
6 (Test)	25 May 2019 Saturday	2:00 pm – 4:00 pm	Selection Test	Rm 4502 4504 4/F Lift 25/26	

### IOM Phase I Training Rules:

- Phase I students who attended at least 4 out of 6 sessions and who completes the Selection Test will receive an e-certificate from the HKAGE. For attendance and leave policy, please check [https://www.hkage.org.hk/en/students/important-information/Policies\\_and\\_Forms](https://www.hkage.org.hk/en/students/important-information/Policies_and_Forms)
- Phase I students must attend the Selection Test on 25 May 2019 to be qualified for the selection to Phase II. Zero mark will be given for those whose are absent from selection test.
- The assessment score of Phase I consists of

- a. Exercises (20%)\*  
\*those who are absent for a class can submit a self-study make-up work given by the instructor to receive partial credits for that class.
  - b. Selection Test (80%)
4. Promotion to Phase II: Top 2 students based on the assessment score in Phase I will be selected for the IOM Hong Kong Team (Chemistry). Other Phase I students with satisfactory performance will also be invited to join the Phase II training.

Last update: 25 Apr 2019