The Student Training Course for 13th International Junior Science Olympiad (IJSO)

第十三屆國際初中科學奧林匹克訓練課程

Programme Outline (SCIS2311)

Day	Date	Time	Topic	Mode of Delivery	Instructor(s)	Venue
Biology						
1	07 Nov 15	09:30-12:30	Survival in the Environment	Lecture	Dr. KM LEUNG	YIA LT7
2	14 Nov 15	09:30-12:30	How Life Begins (Reproduction) (1)	Lecture	Dr. KM LEUNG	YIA LT7
3	28 Nov 15	09:30-12:30	How Life Begins (Reproduction) (2)	Lecture /Tutorial	Dr. KM LEUNG	YIA LT7
4	05 Dec 15	09:30-12:30	Cycles in Nature (1)	Lecture	Ms. SF CHIU	YIA LT7
5	12 Dec 15	09:30-12:30	Cycles in Nature (2)	Lecture /Tutorial	Ms. SF CHIU	YIA LT7
Physics						
6	19 Dec 15	09:30-10:00	Module Test (1)	Test	Dr. KM CHENG	YIA LT7
		10:00-12:30	Mathematics Ability (1)	Lecture		
7	02 Jan 16	09:30-12:30	Mathematics Ability (2)	Lecture /Tutorial	Dr. KM CHENG	YIA LT7
8	09 Jan 16	09:30-12:30	Pushes and Pulls (1)	Lecture	Dr. LM LIN	YIA LT7
9	16 Jan 16	09:30-12:30	Pushes and Pulls (2)	Lecture /Tutorial	Dr. LM LIN	YIA LT7
10	23 Jan 16	09:30-12:30	"Space" Studying the Universe (1)	Lecture	Dr. LM LIN	YIA LT7
11	30 Jan 16	09:30-12:30	"Space" Studying the Universe (2)	Lecture /Tutorial	Dr. LM LIN	YIA LT6
Chemistry						
12	06 Feb 16	09:30-10:00	Module Test (2)	Test	Dr. Kendrew MAK	YIA LT7
		10:00-12:30	Atoms, Molecules and Bonding	Lecture		
13	13 Feb 16	09:30-10:30	Solid, Liquid and Gases (1)	Lecture	Dr. Kendrew MAK	YIA LT7
		10:30-12:30			Dr. YS CHEUNG	
14	20 Feb 16	09:30-12:30	Solid, Liquid and Gases (2)	Lecture /Tutorial	Dr. YS CHEUNG	YIA LT7
15	27 Feb 16	09:30-12:30	Molecular Geometry and Chemical Periodicity	Lecture /Tutorial	Dr. Kendrew MAK	YIA LT7
16	5 Mar 16	09:30-12:30	Acid and Bases (1)	Lecture	Dr. WF CHAN	YIA LT7
17	12 Mar 16	09:30-12:30	Phase Test (1)	Test	Dr. Kendrew MAK	YIA 402/ YIA 405

Remarks:

1) YIA: Yasumoto International Academic Park 康本國際學術園

2) Yasumoto International Academic Park is opposite to exit D of University Station. It takes about 5 minutes to walk from University Station.

3) Students will not be promoted to the next phase if they do not have at least 80% attendance rate in the previous phase.

4) The assessment consists of

- Module Test (1) ---------- 20%
- Module Test (2) ---------- 20%
- Phase Test (1) ---------- 60%