Physics Enhancement Programme for Gifted Students (2017-2018)

Hong Kong University of Science and Technology (HKUST)

Phase II (11 Sessions)

Session	Date	Time	Contents	Venue
1	20th January 2018	09:30-12:30	**Experiment 1**	Rm 6137
2		14:00-17:00	**Selection Test 1 (Mechanics)**	Rm 2406
3	27th January 2018	09:30-12:30	**Experiment 2**	Rm 6137
4		14:00-17:00	**Selection Test 2 (Thermodynamics and waves) + Paper checking of Test 1**	Rm 2406
5	3rd February 2018	09:30-12:30	**Experiment 3**	Rm 6137
6		14:00-17:00	**Selection Test 3 (Electromagnetism and optics) + Paper checking of Test 2**	Rm 5583
7	10rd February 2018	09:30-12:30	**Experiment 4**	Rm 6137
8		14:00-17:00	**Selection Test 4 (Modern physics and all previous topics) + Paper checking of Test 3**	Rm 5583
9	22rd February 2018	09:00-11:45	**Pan Pearl River Delta and Chinese Elites Schools Physics Olympiad**	Rm 5619
10		13:45-17:00	**Pan Pearl River Delta and Chinese Elites Schools Physics Olympiad**	Rm 4334, Rm 1504, Rm 2408
11	3rd March 2018	09:30-12:30	**Paper checking of Test 4 and Pan Pearl**	Rm 5583

PEP Phase II training rules

1. Phase II students who have 70% or above attendance rate will receive a certificate from the HKAGE. For attendance and leave policy, please check http://www.hkage.org.hk/files/students/important-information/Policies_and_Forms/20151001_Attendance%20and%20Leave%20Policy_E.pdf

2. Phase II students must attend all the selection tests and the Pan Pearl River Delta and Chinese Elites Schools Physics Olympiad. Zero mark will be given for those whose are absent from selection test(s).

3. The assessment of phase II consists of
   - Selection Test 1 ---------- 50 points
   - Selection Test 2 ---------- 50 points
   - Selection Test 3 ---------- 50 points
   - Selection Test 4 ---------- 50 points
   - Pan Pearl River Delta and Chinese Elites Schools Physics Olympiad ---------- 100 points

4. Promotion to Phase 3: Top 8 students based on the total score all tests.

(For the latest information, please check at http://hkpho.phys.ust.hk.)

Location of Room 6137 (Physics Lab) – **Lift 22**

Last Modified: 03/01/2018