

Physics Enhancement Programme for Gifted Students (2020-2021) (SCIS 3013)

Hong Kong University of Science and Technology (HKUST)

Session	Date	Date2	Time	Content	Syllabus	Instructor	Venue
1	16-Mar	Tue	1600-1900	Theory 1	APhO2019T1	Dr. Choy	Zoom
2	18-Mar	Thu	1600-1900	Theory 2	APhO2019T2	Dr. Choy	Zoom
3	20-Mar	Sat	1000-1300	Theory 3	APhO2019T3	Dr. Choy	Zoom
4	23-Mar	Tue	1600-1900	Theory 4	APhO2018T1	Dr. Choy	Zoom
5	25-Mar	Thu	1600-1900	Theory 5	APhO2018T2	Dr. Choy	Zoom
6	27-Mar	Sat	1000-1300	Theory 6	APhO2018T3	Dr. Choy	Zoom
7	30-Mar	Tue	1600-1900	Theory 7	APhO2017T1	Dr. Choy	Zoom
8	1-Apr	Thu	1600-1900	Theory 8	APhO2017T2	Dr. Choy	Zoom
9	8-Apr	Thu	1600-1900	Theory 9	APhO2017T3	Dr. Choy	Zoom
10	10-Apr	Sat	1000-1300	Theory 10	APhO2016T1	Dr. Choy	Zoom
11	13-Apr	Tue	1600-1900	Theory 11	APhO2016T2	Dr. Choy	Zoom
12	15-Apr	Thu	1600-1900	Theory 12	APhO2016T3	Dr. Choy	Zoom
13	17-Apr	Sat	1000-1500	Theory 13	Theory Mock	Dr. Choy	HKUST
14	17-Apr	Sat	1600-1800	Theory 14	Discussion	Dr. Choy	HKUST
15	20-Apr	Tue	1600-1900	Theory 15	APhO2015T1	Dr. Choy	Zoom
16	22-Apr	Thu	1600-1900	Theory 16	APhO2015T12	Dr. Choy	Zoom
17	24-Apr	Sat	1000-1500	Theory 17	Theory Mock	Dr. Choy	HKUST
18	24-Apr	Sat	1600-1800	Theory 18	Discussion	Dr. Choy	HKUST
19	26-Apr	Mon	1000-1300	Experiment 1	PhO Experiment 1	Dr. Choy	HKUST
20	26-Apr	Mon	1400-1700	Experiment 2	PhO Experiment 1	Dr. Choy	HKUST
21	27-Apr	Tue	1000-1300	Experiment 3	PhO Experiment 2	Dr. Choy	HKUST
22	27-Apr	Tue	1400-1700	Experiment 4	PhO Experiment 2	Dr. Choy	HKUST
23	28-Apr	Wed	1000-1300	Experiment 5	PhO Experiment 3	Dr. Choy	HKUST
24	28-Apr	Wed	1400-1700	Experiment 6	PhO Experiment 3	Dr. Choy	HKUST
25	29-Apr	Thu	1000-1300	Experiment 7	PhO Experiment 4	Dr. Choy	HKUST
26	29-Apr	Thu	1400-1700	Experiment 8	PhO Experiment 4	Dr. Choy	HKUST
27	30-Apr	Fri	1000-1300	Experiment 9	PhO Experiment 5	Dr. Choy	HKUST
28	30-Apr	Fri	1400-1700	Experiment 10	PhO Experiment 5	Dr. Choy	HKUST
29	3-May	Mon	1000-1300	Experiment 11	PhO Experiment 6	Dr. Choy	HKUST
30	3-May	Mon	1400-1700	Experiment 12	PhO Experiment 6	Dr. Choy	HKUST
31	4-May	Tue	1000-1300	Experiment 13	PhO Experiment 7	Dr. Choy	HKUST

Session	Date	Date2	Time	Content	Syllabus	Instructor	Venue
32	4-May	Tue	1400-1700	Experiment 14	PhO Experiment 7	Dr. Choy	HKUST
33	5-May	Wed	1000-1300	Experiment 15	PhO Experiment 8	Dr. Choy	HKUST
34	5-May	Wed	1400-1700	Experiment 16	PhO Experiment 8	Dr. Choy	HKUST
35	6-May	Thu	1000-1300	Experiment 17	PhO Experiment 9	Dr. Choy	HKUST
36	6-May	Thu	1400-1700	Experiment 18	PhO Experiment 9	Dr. Choy	HKUST
37	7-May	Fri	1000-1500	Theory 19	Theory Mock	Dr. Choy	HKUST
38	7-May	Fri	1600-1800	Theory 20	Discussion	Dr. Choy	HKUST
39	11-May	Tue	1600-1900	Theory 21	APhO2014T1+APhO2014T2	Dr. Choy	HKUST
40	13-May	Thu	1600-1900	Theory 22	APhO2014T3+APhO2013T1	Dr. Choy	HKUST
41	15-May	Sat	1000-1500	Theory 23	Theory Mock	Dr. Choy	HKUST
42	15-May	Sat	1630-1800	Theory 24	Discussion	Dr. Choy	HKUST
43	19-May	TBC	TBC	APhO 2021	Theory	Dr. Choy	TBC
44	20-May	TBC	TBC	APhO 2021	Experiment	Dr. Choy	TBC
45	30-May	TBC	1000-1300	IPhO Test 3	Theory	Dr. Choy	HKUST
46	30-May	TBC	1400-1700	IPhO Test 4	Experiment	Dr. Choy	HKUST

PEP Phase III training (SCIS 3013) rules

1. Phase III student who has attended 32 out of 46 sessions will have a completion for this phase and will receive a certificate from the HKAGE. They are expected to be present in all training sessions. Students who need to be absent should notify the instructor ahead of time. For attendance and leave policy, please check:

https://www.hkage.org.hk/files/students/important-information/Policies_and_Forms/20190809%20Attendance%20and%20Leave%20Policy_E.pdf

2. Due to the coronavirus, we will have online lecture for the theoretical tutorial sessions.

3. For the latest information, please check at <http://canvas.ust.hk/>.

Last Updated: 6 May 2021