

THE UNIVERSITY OF HONG KONG



HKU#TeachforGood Online Class

Programme Details




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INTRODUCTION

#TeachforGood 善學.連線



*“We believe in equal learning opportunities for all.
The months-long school suspension has exposed and magnified,
like never before, the digital gap for students from grassroots families.”*

Professor Nancy Law
HKU Faculty of Education

HKU #TeachforGood 善學 . 連線 is enabled by the HKU COVID Relief Fund. The programme aims to support Secondary 4 and 5 students, who are adversely impacted by the months-long school suspension, through a series of online and offline classes.

A team of HKU graduating students from HKU #TeachforGood 善學 . 連線 have designed a series of online classes from mid-July to the end of August for needy students to help supplement their knowledge of specific HKDSE subjects, including Chinese Language, English Language, Core Mathematics and Science electives. The live classes will be conducted through zoom. Students can refer to the booklet for further details such as curriculum and teaching schedule.

If students are interested in enrolling into any classes, they should fill in the google form by scanning the QR Code. A confirmation email with the link of their selected lesson(s) will be sent one day before it is conducted.

CHINESE

Teaching Schedule

Lesson	Date	Time	Content
1	14/7 (Tue)	1730 - 1830	- 課程簡介 - 網上模擬考試(卷一)
2	16/7 (Thu)	1730 - 1830	試卷一 閱讀能力 - 白話文
3	21/7 (Tue)	1730 - 1830	試卷一 閱讀能力 - 白話文
4	23/7 (Thu)	1730 - 1830	試卷一 閱讀能力 - 文言文
5	28/7 (Tue)	1730 - 1830	試卷一 閱讀能力 - 文言文
6	30/7 (Thu)	1730 - 1830	試卷二 寫作能力 - 記敘抒情文
7	4/8 (Tue)	1730 - 1830	試卷二 寫作能力 - 記敘抒情文
8	6/8 (Thu)	1730 - 1830	試卷二 寫作能力 - 議題說明文
9	11/8 (Tue)	1730 - 1830	試卷二 寫作能力 - 議題說明文
10	13/8 (Thu)	1730 - 1830	試卷三 聆聽及綜合能力
11	18/8 (Tue)	1730 - 1830	試卷三 聆聽及綜合能力
12	20/8 (Thu)	1730 - 1830	試卷四 說話能力

ENGLISH

Teaching Schedule

Lesson	Date	Time	Content
1	13/7 (Mon)	1700 - 1800	Tenses review
2	15/7 (Wed)	1700 - 1800	Preposition & Modal verbs
3	17/7 (Fri)	1700 - 1800	Active and Passive voice
4	20/7 (Mon)	1700 - 1800	Reported speech
5	22/7 (Wed)	1700 - 1800	Conditionals
6	24/7 (Fri)	1700 - 1800	Reading 1
7	27/7 (Mon)	1700 - 1800	Reading 2
8	29/7 (Wed)	1700 - 1800	Writing 1
9	31/7 (Fri)	1700 - 1800	Writing 2
10	3/8 (Mon)	1700 - 1800	Writing 3
11	5/8 (Wed)	1700 - 1800	Listening and integrated skills
12	7/8 (Fri)	1700 - 1800	Speaking

MATHEMATICS

Teaching Schedule

Lesson	Date	Time	Content
1	14/7 (Tue)	1900 - 2000	Topic 1: Introduction, Summary, and MC
2	15/7 (Wed)	1900 - 2000	Topic 2A: A revision to selected S4 topics
3	17/7 (Fri)	1900 - 2000	Discussion of specific questions
4	21/7 (Tue)	1900 - 2000	Topic 2B: A revision to selected S4 topics
5	22/7 (Wed)	1900 - 2000	Topic 3A: Locus, Equations of Circles
6	24/7 (Fri)	1900 - 2000	Discussion of specific questions
7	28/7 (Tue)	1900 - 2000	Topic 3B: Locus, Equations of Circles
8	29/7 (Wed)	1900 - 2000	Topic 3C: Locus, Equations of Circles
9	31/7 (Fri)	1900 - 2000	Discussion of specific questions
10	4/8 (Tue)	1900 - 2000	Topic 4A: All you need to know about Probability
11	5/8 (Wed)	1900 - 2000	Topic 4B: All you need to know about Probability
12	7/8 (Fri)	1900 - 2000	Discussion of specific questions
13	11/8 (Tue)	1900 - 2000	Topic 4C: All you need to know about Probability
14	12/8 (Wed)	1900 - 2000	Topic 5: Variations
15	14/8 (Fri)	1900 - 2000	Discussion of specific questions
16	18/8 (Tue)	1900 - 2000	Topic 6: Trigonometry (Junior, f4, f5)
17	19/8 (Wed)	1900 - 2000	Topic 6: Trigonometry (Junior, f4, f5)
18	21/8 (Fri)	1900 - 2000	Discussion of specific questions
19	25/8 (Tue)	1900 - 2000	Topic 7: Plane Trigonometry
20	26/8 (Wed)	1900 - 2000	Topic 7: Plane Trigonometry
21	28/8 (Fri)	1900 - 2000	Discussion of specific questions

PHYSICS

Teaching Schedule

Lesson	Date	Time	Content
1	20/7 (Mon)	1430 - 1530	Wave Motion II (1)
2	23/7 (Thu)	1430 - 1530	Wave Motion II (2)
3	27/7 (Mon)	1430 - 1530	Electricity and Magnetism (1)
4	30/7 (Thu)	1430 - 1530	Electricity and Magnetism (2)
5	3/8 (Mon)	1430 - 1530	Electricity and Magnetism (3)
6	6/8 (Thu)	1430 - 1530	Electricity and Magnetism (4)
7	10/8 (Mon)	1430 - 1530	Electricity and Magnetism (5)
8	13/8 (Thu)	1430 - 1530	Electricity and Magnetism (6)
9	17/8 (Mon)	1430 - 1530	Electricity and Magnetism (7)
10	20/8 (Thu)	1430 - 1530	Electricity and Magnetism (8)
11	24/8 (Mon)	1430 - 1530	Radioactivity (9)
12	27/8 (Thu)	1430 - 1530	Radioactivity (10)

CHEMISTRY

Teaching Schedule

Lesson	Date	Time	Content
1	20/7 (Mon)	1600 - 1700	Microscopic World II
2	23/7 (Thu)	1600 - 1700	Microscopic World II
3	27/7 (Mon)	1600 - 1700	Chemical Cell, Redox Reaction and Electrolysis
4	30/7 (Thu)	1600 - 1700	Chemical Cell, Redox Reaction and Electrolysis
5	3/8 (Mon)	1600 - 1700	Chemical Cell, Redox Reaction and Electrolysis
6	6/8 (Thu)	1600 - 1700	Chemical Reactions and Energy
7	10/8 (Mon)	1600 - 1700	Chemical Reactions and Energy
8	13/8 (Thu)	1600 - 1700	Rate of Reaction
9	17/8 (Mon)	1600 - 1700	Rate of Reaction
10	20/8 (Thu)	1600 - 1700	Chemical Equilibriums
11	24/8 (Mon)	1600 - 1700	Chemical Equilibriums
12	27/8 (Thu)	1600 - 1700	Organic Chemistry II

BIOLOGY



Teaching Schedule

Lesson	Date	Time	Content
1	21/7 (Tue)	1300 - 1400	Cells and Molecules of Life: Cell cycle and division
2	24/7 (Fri)	1300 - 1400	Cells and Molecules of Life: Photosynthesis
3	28/7 (Tue)	1300 - 1400	Cells and Molecules of Life: Respiration
4	31/7 (Fri)	1300 - 1400	Organisms and Environment: Essential life processes in plants
5	4/8 (Tue)	1300 - 1400	Organisms and Environment: Essential life processes in animals
6	7/8 (Fri)	1300 - 1400	Organisms and Environment: Reproduction of plants and animals
7	11/8 (Tue)	1300 - 1400	Organisms and Environment: Stimuli, receptors and responses
8	14/8 (Fri)	1300 - 1400	Organisms and Environment: Nervous coordination and move- ment in humans
9	18/8 (Tue)	1300 - 1400	Organisms and Environment: Biodiversity and Ecosystems
10	21/8 (Fri)	1300 - 1400	Genetics and Evolution: Basic genetics and Molecular genetics
11	25/8 (Tue)	1300 - 1400	Genetics and Evolution: Evolution
12	28/8 (Fri)	1300 - 1400	Health and Diseases: Body defence mechanisms