

THE UNIVERSITY OF HONG KONG
Suggested BAsc(AppliedAI) First Year Timetable

2021-22 Semester 1	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:30 – 9:20 am						Common Core
9:30 – 10:20 am	MATH1013-A			MATH1013-A		
10:30 – 11:20 am	MATH1013-A					
11:30 – 12:20 pm						
12:30 – 1:20 pm		APAI1001	Common Core		APAI1001	
1:30 – 2:20 pm					APAI1001	
2:30 – 3:20 pm						
3:30 – 4:20 pm						
4:30 – 5:20 pm		COMP1117-A			MATH1013B	
5:30 – 6:20 pm	MATH1013B	COMP1117-A			MATH1013B	COMP1117-A

Other courses to be taken:

- BAsc(AppliedAI) students are required to complete 18 credits of BAsc Core Courses as part of their graduation requirement. One of the required BAsc Core Course to be taken in 1st semester is [DES9002 Sustainable Leadership](#). Please find the **tentative course schedule below. More detail will be announced.**

Remarks:

- COMP1117: A no. of places are reserved in subclass A for BAsc(AppliedAI) students. See the timeslots above.
- MATH1013: A no. of places are reserved in subclasses A and B for BAsc(AppliedAI) students. See the timeslots above.
- The timetable of **DES9002 Sustainable Leadership (in sem1)** is still provisional. The dates of the compulsory sessions should be as follows:

Date	Time	Venue
September 18, 2021 (Sat)	14:00 – 19:00	Loke Yew Hall (To Be Confirmed)
September 19, 2021 (Sun)	14:00 – 19:00	Loke Yew Hall (To Be Confirmed)
October 2, 2021 (Sat)	14:00 – 19:00	Loke Yew Hall (To Be Confirmed)
October 24, 2021 (Sun)	14:00 – 19:00	Lecture Theatre II (i.e. CPD-LG.07 – LG.10)
November 14, 2021 (Sun)	14:00 – 19:00	Lecture Theatre II (i.e. CPD-LG.07 – LG.10)

2021-22 Semester 2	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:30 – 9:20 am						Common Core
9:30 – 10:20 am						
10:30 – 11:20 am		COMP2113-B/C* MATH2014		STAT2601-B		
11:30 – 12:20 pm	STAT2601-B	COMP2113-B/C* MATH2014		STAT2601-B	MATH2014	
12:30 – 1:20 pm	* please spare this timeslot for COMP2113-2B/C		Common Core		COMP2113-B/C	
1:30 – 2:20 pm	* please spare this timeslot for COMP2113-2B/C				COMP2113-B/C	
2:30 – 3:20 pm						
3:30 – 4:20 pm						
4:30 – 5:20 pm		BASC9001				
5:30 – 6:20 pm		BASC9001				

***About COMP2113-2B/C and MATH2014-2A for BAsc(AppliedAI) Year 1 students in Semester 2**

It is noted that there is a time clash between MATH2014 and COMP2113-2B/C on Tuesdays in semester 2. AppliedAI Year 1 students have to seek for Course Approval (time clash) to enroll into these two courses in 2021-22 semester 2 (Course Add-Drop Period of Semester 2 on 17 – 28 January 2022).

The special arrangement for AppliedAI Year 1 students of COMP2113-2B/C will be announced by lecturer in the first lecture. There is very high possibility that the session will be alternatively arranged on Mondays 12:30 – 2:20pm. Please spare this timeslot for COMP2113 in semester 2 (2021-22).

To seek for Course Approval, students have to briefly explain the situation to seek for course approval to:-

- Dept of Computer Science to Ms. Olive HUI at kyhui@cs.hku.hk AND
- Dept of Mathematics to Dr. ZHANG Haiyu at hyzhang@maths.hku.hk .

Once students obtained the endorsement from Dept of CS and Dept of Maths, then students have to upload the endorsement (in PDF format) to Faculty of Science Online Application Submission System (OASS) during the **Course Add-Drop Period of Semester 2 from 17 – 28 January 2022.**

Please visit <https://webapp.science.hku.hk/intranet/OnlineFormUG.html> for submitting the online course approval form for Course Selection Advisor's approval.

You should fill in the Course Approval Form via OASS with the following documents attached:

- course selection report (list of courses you have selected for the current academic year)
- individual timetable

Submit the form SF415 - Course Approval Form (A. for BAsc(AppliedAI)) for Course Selection Adviser's (CSA) consideration.

(You should select Prof. Patrick Ng / Prof. Jeff Yao as the course approver)

Submit the endorsed Email / signed form via OASS to Faculty of Science **by 28 January 2022 (23:59).**

You will receive the email from the Faculty if your special enrollment request(s) can be accepted and entertained.

In case of any dispute, final results are subject to Faculty, Department of Computer Science, Department of Mathematics and Department of Statistics and Actuarial Science's approval.

Other courses to be taken:

- BAsc(AppliedAI) students are required to complete 18 credits of BAsc Core Courses as part of their graduation requirement. One of the required BAsc Core Course to be taken in 2nd semester is [BASC9001 Foundation of Human Knowledge](#).
- Candidates who have achieved Level 5 or above in English Language in the Hong Kong Diploma of Secondary Education Examination (HKDSE), or equivalent, are exempted from taking CAES1000 Core University English. Candidates who are not exempted from Core University English will be required to take CAES1000 as supplementary credits and will thereby be required to accumulate 246 credits for graduation from the University.

Remarks:

- As there are over dozens of subclasses in CAES1000, seats are not reserved for freshmen, who are free to choose the most suitable timeslots according to their preference.
- MATH2014: A no. of places are reserved in subclass B for BAsc(AppliedAI) students. See the timeslots above.

Notes:

1. As there may be different subclasses in each course, the above time slots are suggestions only. Students can choose other subclasses of the above-mentioned courses should they prefer, as long as there are no time clashes. Please note that seats are not subclasses other than the ones listed above.
2. The above timetables are put together for students' reference only. In the event of discrepancies between the above timeslots and the online information in Portal, the online information in Portal shall prevail.
3. Students should always select core or required courses first, i.e. the above-mentioned courses when adding courses into their course selection reports.
4. Students should check their class selection results periodically. If students are not successful in getting a place in their first choice, they should choose another time slot, given that each subclass has a quota.
5. Students are strongly advised to complete their course selection exercise before the suspension period. This is because the number of available places in certain courses may drop significantly after the suspension period, where course-based clearing (or so-called class balloting) will be performed.
6. Students are also reminded to pay attention to the quota and drop-consent, if applicable, of each course. Any enquiries about the courses should be directed to the corresponding *course-offering* departments/schools if necessary.
7. The third BAsc Core Course should be [STAT1005 Essential Skills for Undergraduates: Foundations of Data Science](#) in Year 2 semester 1.

Updated by Department of Statistics and Actuarial Science on 13 August 2021