

To Year 2 or above Chemistry Students –
Minor changes in Timetable for some CHEM courses in 2023-24

To: Year 2 or above Chemistry Major Students

From: Department of Chemistry

Date: July 2023

Re: Minor changes in Timetable for some CHEM courses in 2023-24

Dear Year 2 or above Chemistry Students,

Due to the constraints in classroom availability and teachers' timetables, we will have some minor changes in the timetable for the following CHEM courses in the academic year 2023-24.

Course Code	Course Name	Revised timetable/time slot in 2023-24	Remarks
CHEM1042	General chemistry I	<ul style="list-style-type: none">. This course will be offered in Semester 1 and 2 in 2023-24, same as 2022-23.. In addition to Classes 1A & 1B, Class 1C is now also open to all students to enroll in semester 1.	<ul style="list-style-type: none">. Time slot of Lectures: TUE & FRI 14:30 – 15:20 in <u>Semester 1</u> [Same time slot as offered in 2022-23]. Time slot of Labs: (Class A) TUE 10:30 – 13:20; (Class B) FRI 15:30 – 18:20; (Class C) TUE 15:30 – 18:20 in <u>Semester 1</u> [Same time slot as offered in 2022-23]
CHEM3141	Environmental chemistry	<ul style="list-style-type: none">. This course will be offered in Semester 2 in 2023-24, same as 2022-23.. Time slot of Lectures: TUE 13:30 – 15:20 & FRI 14:30 – 15:20	/
CHEM3144	Fundamentals of Nuclear Magnetic Resonance	<ul style="list-style-type: none">. This course is a new course offered in semester 2 from 2023-24 onwards.. Time slot of Lectures: MON 12:30 – 14:20. Time slot of Labs: TUE 16:30 – 18:20	Course details: https://webapp.science.hku.hk/sr4/servlet/enquiry?Type=Course&course_code=CHEM3144

For more information, please refer to the course information system which opens on July 24, 2023 for Year 2 or above students to preview available courses (Summer semester courses will not be available before January 2, 2024). Students can download information such as course details, student handbook (including instruction for selection of courses) and teaching timetable (with room allocation), which are available on Faculty of Science webpage on July 24, 2023.

Best regards,
Department of Chemistry