19 Jan 2022

Dear students,

The schedule of class enrollment exercise for Spring Term 2021-22 is listed below for your attention.

24 January 2022	Class Validation starts
26 - 27 January 2022	Class Enrollment starts (UG students)
4 February 2022	Spring Term commences
4 - 17 February 2022	Add/Drop period

All MATH students not on probation will be allowed to register for up to 18 credits each semester during the course registration period.

Things to note

<<For students who want more than 18 credits>>
You need to give reasons and apply for additional credits via the following #URL for the Departmental Credit Overload System:

https://www.math.ust.hk/ug/credit.overload/

#The system is protected by a firewall so that off-campus access has to go through the ITSC's VPN. For details, please refer to link below:

https://itsc.ust.hk/services/cyber-security/vpn

Upon approval from MATH UG Coordinator, students are required to formally apply for overloading credits via the U web-based SIS system.

Remarks: If you do not follow the steps mentioned above, MATH UG Coordinator will not handle your requests in SIS directly. The departmental credit overload system is helpful for us to review your academic performance as well as your previous requests of the credit overload.

<<For students who are on academic warning>>
You are advised but not required to take a credit load of no more than 15 credits to avoid being put on academic probation.

<<For students who are on academic probation>>
You are to reduce your study load as follows:
• if you failed no more than one course in the last semester, you can take a maximum of 15 credits;
• if you failed more than one course in the last semester, you can take a maximum of 12 credits.
(1-credit will be initially given to you if you are on academic probation; you are required to make an appointment to see Prof. KY Li for release of study credits.)

Should you have any inquiries, please get in touch with MATH UG Team at mathug@ust.hk.

Thanks for your attention.

Regards,
Niki
MATH

c.c. Prof Frederick T.H. Fong, MATH UG Coordinator