

AY26 Sem 1 – Application for PG courses

1. Check the **Exam Date/Time** and **Course Timetable** of PG course. Ensure that there are no clashes with other courses that you are taking in AY26 Sem 1.
2. Submit the application at the following Microsoft Forms link by **Sunday 19 July 2026 (2359)** – <https://forms.cloud.microsoft/r/z3kLfvi5zR>

This is to ensure that there is sufficient time to review the applications before submission to PG office. All applications are subject to approval.

Please note that the application outcome can only be confirmed in mid-teaching week 2 after PG course registration has been completed.

3. If you wish to withdraw your application for PG course, please email SPMSUndgrad@ntu.edu.sg by Tuesday 11 August 2026.
4. Please check that you will not exceed semester load by registering for the PG course(s). Do obtain semester overload advice if required.
5. Check pre-requisite requirements at the following NTU website: [Graduate Courses for UG](#)

PG Exam Timetable: https://wis.ntu.edu.sg/pls/webexe/exam_timetable_und.main_GE

PG Course Timetable: [https://wish.wis.ntu.edu.sg/pls/webexe/pgr\\$subrs_timetable.mmenu](https://wish.wis.ntu.edu.sg/pls/webexe/pgr$subrs_timetable.mmenu)

Course Code	Name	Pre-requisite	Course Type
PH7003	Graduate Solid State Physics	PH3101 and PH3102	PHY: Major-PE / BDE PHMS: BDE
PH7014	Optical Spectroscopic Techniques	PH3602	PHY: Major-PE / BDE PHMS: BDE
PH7021	Quantum Information	PH3404 or MH2500	PHY: Major-PE / BDE PHQT: BDE PHMS: Major-PE / BDE
PH7027	Plasma Physics and Fusion Energy	PH2102 & PH2103	PHY: Major-PE / BDE PHMS: Major-PE / BDE