

Graduation Requirements 2001/02

English Skills (ES)	Based on their OET results, students who fail to meet exemption criteria have to take and pass ES1301. In addition, very weak students have to take and pass ES1000 before proceeding to ES1301.
16MC outside major	At least 16MC (excluding SFM, HRM, ES1000 & ES1301). UE inclusive
Science Foundation Module (SFM)	Required to read (excluding SPS, TDP, USP & Core students)
Level 1000	Max of 44 MC (incl. SF1100; excl. ES1000, ES1301 & SSM1205)
Modular Credits (MC) passed	B.Sc./B.Appl.Sc.: Total of 100 MCs (incl. SFM, excl. ES1000 & ES1301) B.Sc.(Hons)/B.Appl.Sc.(Hons): Total 144 MCs (incl. SFM, excl. ES1000 & ES1301)
University Level Requirements (ULR)	B.Sc./B.Appl.Sc.: 8 MC of GEM (4MC from Gp A & 4MC from Gp B or 8MC from Gp B); at least 4MC of SS; at least 8MC of UE B.Sc (Hons) / B.Appl.Sc (Hons): 8MC of GEM (4MC from Gp A & 4MC from Gp B or 8MC from Gp B); at least 4MC of SS; at least 16MC of UE - includes modules taken outside FoS under major/minor
Major	Satisfy the requirements of at least one major.
Cumulative Average Point (CAP)	At least 2.00 (excluding ES1000, ES1301 & modules read on S/U basis)
Workload	At least 15 MC & not more than 21 MC per semester. Students with CAP \geq 3.80 are allowed to do not more than 24 MC. Excluding HRM. (Only students in their graduating semester are allowed to read <15 MCs)
Honours Project	At least an overall CAP of 3.80 and completion of major requirement
Pharmacy [B.Sc(Pharm) & B.Sc (Hons)(Pharm)]	Pass 148 MC (112MC essentials, 16 MC electives). At least 8 MC of GEM (4MC from Gp A & 4MC from Gp B or 8MC from Gp B), at least 4MC of SS, at least 8MC of UE. Pass ES1301 (D min), CAP of 2.00

SPS: Special Programme in Science
GEM: General Education Modules
S/U: Satisfactory/Unsatisfactory

TDP: Talented Development Programm
SS: Singapore Studies

USP: University Scholars Programme
UE: Unrestricted electives (outside student's faculty)