

Bachelor of Science

Course Code: S2000

Total credit points required: 144 Points (24 units)

~ OCTOBER INTAKE ~

Please note: this outline is a guide only; the complete course requirements are specified in the University Handbook

YEAR						October Semester				
	Unit	Level 1 requirements	Level 2	Level 3	Major	Unit	Level 1 requirements	Level 2	Level 3	Major
1						BIO1011				
						CHM1051				
						SCI1020 [#]				
						Elective				
YEAR	SEMESTER 1					SEMESTER 2				
1/2										
2/3										
3										

Checklist of course requirements:

- One major sequence: _____
- Level 1 requirements: At least 6 level-one science units (include SCI1020[#] or STA1010[#]; and 2 science sequences*).
** Science sequences available: BIO1011 and BIO1022, CHM1051 and CHM1052, PSY1011 and PSY1022.*
SCI1020 is for students without a strong mathematics background, while STAT1010 requires students to have studied VCE Mathematical Methods Units 3 & 4 (or equivalent).
- A minimum of 10 science units at level two and three (include SCI2010).
- At least 4 level-three science units.
- A maximum of 8 elective units offered by another faculty.
- A maximum of 10 level-one units can be taken overall.

IMPORTANT NOTES:

1. Students must pass the *General Studies (GS)* units under each cluster (U1, U2, U3 & U4) in order to graduate.
2. For more information regarding GS, please refer to <http://www.sass.monash.edu.my/future/general-studies> or contact the department at mum.generalstudies@monash.edu (Tel: +603 55146076) or visit the office at Building C2, Level 6.

Name		Date	
Monash ID		Counselled by	
Remarks			