



UNSW Science Singapore Polytechnic Credit Agreement

Students who complete the **Singapore Polytechnic Diplomas**

- **Diploma in Applied Chemistry**
- **Diploma in Food Science and Technology**
- **Diploma in Biomedical Science**
- **Diploma in Biotechnology**

and apply to one of the following **UNSW Sydney** degrees

- **Bachelor of Advanced Science (Hons)**
- **Bachelor of Medical Science**
- **Bachelor of Science**
- **Bachelor of Life Science**
- **Bachelor of Biotechnology (Hons)**

may be eligible for advanced standing.

Credit will be awarded to eligible students based on the following table:

UNSW Program	Singapore Polytechnic GPA	Credit awarded
Bachelor of Science	GPA \geq 3.00	72 UoC
Bachelor of Biotechnology	GPA 2.40 – 2.99	48 UoC
Bachelor of Life Science	GPA 2.00 – 2.39	0 UoC
Bachelor of Advanced Science	GPA \geq 3.40	72 UoC
Bachelor of Medical Science	GPA 3.00 – 3.39	48 UoC
	GPA 2.40 – 2.99	0 UoC

This GPA will be assessed on a regular basis and may be subject to change.

Singapore Polytechnic	UNSW Science – Advanced Standing	Units of Credit (UoC)
Diploma in Biomedical Sciences	Bachelor of Advanced Science (Hons)	192
Diploma in Biotechnology	Bachelor of Medical Science	144
Diploma in Applied Chemistry	Bachelor of Science	144
Diploma in Food Science and Technology	Bachelor of Life Science	144
	Bachelor of Biotechnology (Hons)	192
All students with Diploma in Applied Chemistry	CHEM1011 Chemistry A CHEM1021 Chemistry B	6 6
MS2101 Mathematics A	MATH1031 Mathematics for Life Sciences	6
MS2103 Mathematics B OR MS2250 Applied Statistics	MATH1041 Statistics for Life and Social Sciences	6
CP2029 Basic Pathology	PATH2201 Processes in disease	6
CP2203 Physiology & Biochemistry OR CP2301 Physiology & Biochemistry	PHSL2101 Physiology 1A	6
CP4128 Environmental Studies	BIOS1301 Ecology, sustainability and environmental science	6
CP6001 Introductory Food Science	FOOD1120 Introduction to Food Science	6
CP4147 Materials and its Applications	MATS1192 Design and Application of Materials in Science and Engineering	6
CP4144 Materials Characterisation & Failure Analysis	MATS2003 Materials Characterisation	6
CP4164 Advanced Materials	MATS2007 Sustainable Materials Processing	6
MS2232 Mechanics of Materials AND SP4143 Metallic and Ceramic Materials	MATS2004 Mechanical Behaviour of Materials	6
CP4167 Advanced Physical Chemistry	CHEM2011 Physical Chemistry: Molecules, Energy and Change	6
CP6004 Food Chemistry	CHEM2921 Food Chemistry	6
CP2204 Microbiology OR CP2302 Microbiology	MICR2011 Introduction to Microbiology	6
Awarded in place of or in addition to specified credit to students who have completed the Singapore Polytechnic Diploma to comprise a maximum of 48 UoC.	SCIF6106 6 UoC Unspecified Level 1 Science elective AND/OR SCIF6112 12UoC Unspecified Level 1 Science electives	6 12
	GENZ2000 6UoC General Education OR GENZ3500 12 UoC General Education	6 12
	TOTAL up to a maximum of	72

What you need to know:

- Course credit and the total Units of Credit awarded will vary between Diplomas and UNSW Degrees.
- The total units of credit granted **cannot exceed** the maximum units of credit specified as per the final CGPA and the chosen Bachelor degree program.
- All other Diplomas from Singapore Polytechnic will be assessed for eligibility and advanced standing upon application.
- Any credit transfer granted may need to be adjusted based on the chosen major.
- We recommend that you review the **UNSW Sydney** program structure and rules to understand how to progress with your course enrolment. Please refer to:
 - [Bachelor of Advanced Science \(Hons\)](#)
 - [Bachelor of Medical Science](#)
 - [Bachelor of Science](#)
 - [Bachelor of Life Sciences](#)
 - [Bachelor of Biotechnology \(Hons\)](#)
- Thinking about applying? [Contact us](#) if you need assistance. We are here to help you. Please state in the subject line of the email that you are from **Singapore Polytechnic**

Please note:

- The information above is accurate at the time of publication and may be subject to change.
- It is the responsibility of Singapore Polytechnic to advise UNSW Science of any changes to the curriculum or syllabi.