

- awareness of how scientific principles in the fields of biology, biochemistry, chemistry, and microbiology influence technical aspects of wine production
- an understanding at a biochemical and physiological level of how viticultural management influences grape quality
- an understanding of wine business management principles and wine marketing
- awareness of factors that have shaped the Australian and global wine industries and their current directions of development
- an understanding of sensory ev

International full fee paying place

International students pay full fees. Full fees vary depending on the courses that are taken and whether they are studied on-campus, via distance education/online. You are able to calculate the fees for a particular course via the [Course Fee Finder](#).

Program structure

To qualify for the award of Bachelor of Technology (Wine), a candidate must complete or be exempted from courses with a total value of at least 24 units, according to the following recommended enrolment pattern.

Required time limits

Students have a maximum of 8 years to complete this program.

IT requirements

Students should visit the USQ [minimum computing standards](#) to check that their computers are capable of running the appropriate software and versions of Internet web browsers and to check the minimum and recommended standards for software.

Residential schools

[Residential Schools](#) of three to five days duration are compulsory for those courses listed as having residential schools in the Recommended Enrolment Patterns below. Residential Schools of 3 days duration will be held at the Toowoomba Campus for the courses [BIO1101](#), [BIO2202](#), [CHE1110](#) and [CHE2120](#). Residential Schools of 5 days duration will be held at the Toowoomba Campus or the Queensland College of Wine Tourism (QCWT), Stanthorpe, Queensland, for the courses WIN2201, WIN2202, WIN2203, [WIN3304](#), and WIN3306.

Enquires on the Residential Schools should be directed to:

Prospective Students

- telephone 1800 269 500 (within Australia Free Call), +61 7 4631 5315 (From outside Australia) or complete an [enquiry form](#).
- email studysci@usq.edu.au

Currently Enrolled Students

- telephone +61 7 4631 2361
- email studysci@usq.edu.au

Credit

Candidates must complete at least eight units of courses offered by USQ whilst enrolled in this program so at most sixteen units of exemptions may be granted.

Course transfers

Transfer or credit for completed courses from USQ or other institutions from incomplete programs to the Bachelor of Technology (Wine) program will be allowed in accordance with USQ regulations provided the courses in question are compatible with the requirements for the Bachelor of Technology (Wine).

Honours

Students meeting academic requirements in the undergraduate program may become eligible to continue on to a research Honours program, an 8-unit Coursework Masters program and further postgraduate study.

Recommended Enrolment Pattern: Full Time

Students are able to enrol in any offered mode of a course (on-campus, external or online), regardless of the program mode of study they enrolled in.

Footnotes

- * These courses are designed primarily for other programs, and have EXT residential school practical components. Candidates of the BTWN will undertake the residential schools as two blocks (Semester 1 - Biology 1 & Chemistry 1; Semester 2 – Chemistry 2 and Plant Physiology). International and Domestic students residing overseas wishing to carry forward all prac components into the final year will need to study these courses in 1st year and will carry IDM grades until the practical components are completed.
- ^ Students that have already completed MKT3006 Small and Medium Enterprise Development do not complete MGT3004.