

Course Outline



BIOC3111

Molecular Biology of Proteins

School of Biotechnology and
Biomolecular Science

Faculty of Science

Term 2, 2021

1. Staff

Position	Name	Email	Consultation times and locations	Contact Details
Course Convenor	Prof. Marc Wilkins	m.wilkins@unsw.edu.au	By Appointment Room 2112, E26	

2.1 Course summary

BIOC3111 is all about proteins. It builds on the concepts of protein structure and function introduced in the two pre-requisite courses, BIOC2101 and BIOC2201. It is a course that most students really enjoy, and which students consistently rate very highly in UNSW surveys (MyExperience). BIOC3111 serves as an introduction to modern protein science. The lecture series covers fundamental aspects of protei

2.4 Relationship between course and program learning outcomes and assessments

Course Learning Outcome (CLO)	LO Statement	Program Learning Outcome number 1 to 6 (see definitions below)	Related Tasks & Assessment
CLO 1	Explain the main research areas of modern protein science and their relevance to biology	6	

6. Capability and motivation for intellectual development; including

5.2 Assessment criteria and standar

6. Academic integrity, referencing and plagiarism

Referencing is a way

8. Special consideration and supplementary exams

Students who believe that their performance, either during the session or in the end of session exams, may have been affected by illness or other circumstances may apply for special consideration. Applications can be made for compulsory class absences such as laboratories, in-session assessments tasks, and final examinations.

You must submit the application prior to the start of the relevant exam, or before a piece of assessment is due, except where illness or misadventure prevent you from doing so.

UNSW has a fit to sit/submit rule which means that if you sit an exam or submit a piece of assessment, you are declaring yourself fit to do so. If you become unwell on the day of the exam or fall sick during an exam, you must provide evidence dated within 24 hours of the exam, with your application. You must obtain and attach Third Party documentation before submitting the application. Failure to do so may result in the application being rejected.

To apply for special consideration, the application must be made through Online Services in myUNSW (My Student Profile tab > My Student Services > Online Services > Special Consideration).

Students will be contacted via their official university email as to the outcome of their application. It is the responsibility of all students to regularly consult their official student email accounts and myUNSW in order to ascertain whether or not they have been granted further assessment.

Further information on special consideration is at <https://student.unsw.edu.au/special-consideration>

8.1 Supplementary exams

The University does not give deferred examinations. However, further assessment exams may be given to those students who were absent from the final exams through illness or misadventure. Special Consideration applications for final examinations and in-session tests will only be considered after the final examination period when lists of students sitting supplementary exams/tests for each course are determined at School Assessment Review Group Meetings. Students will be notified via the online special consideration system as to the outcome of their application. It is the responsibility of all students to regularly consult their official student email accounts and myUNSW in order to ascertain whether they have been granted further assessment.

For Term 2 2021, Supplementary Exams will be scheduled between

Mon 6 Sep – Fri 10 Sept 2021

Further assessment exams will be offered in this period ONLY and failure to sit for the appropriate exam may result in an overall failure for the course. Further asses thon 94.906 0 5-BT 84ET00008866 0 594.96 842.88

