

# BIOM9561

Mechanical Properties of Biomaterials

Term 3, 2022

## Course Overview

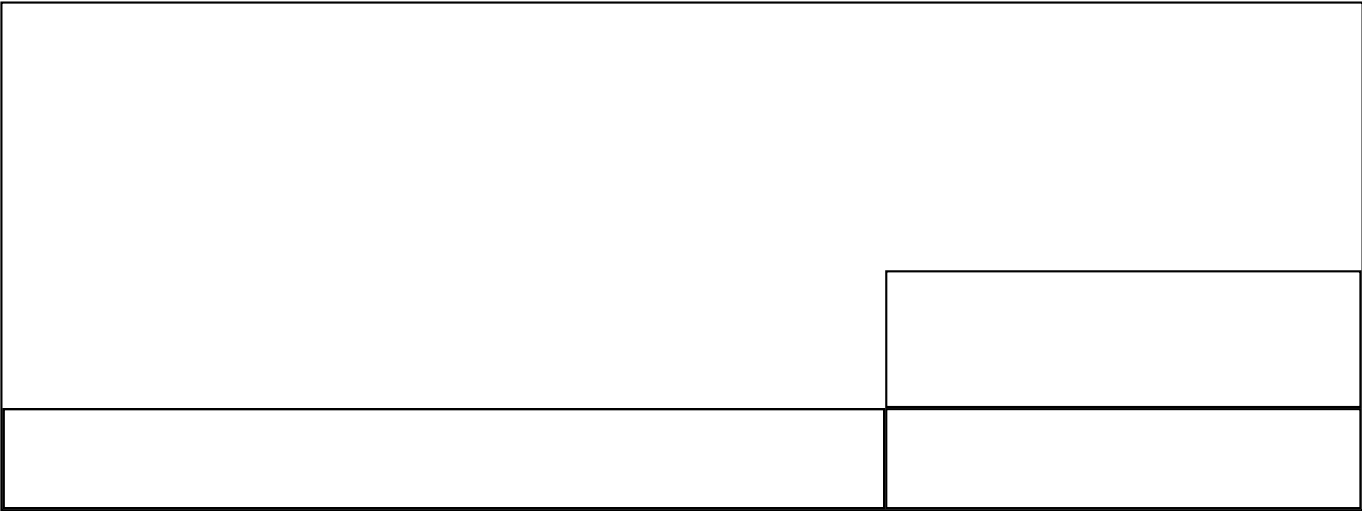
### Staff Contact Details

#### Convenors

Name	Email	Availability	Location	Phone
Luca Modenese	<a href="mailto:lmodenese@unsw.edu.au">lmodenese@unsw.edu.au</a>	Available on appointment. Please book email.	Biological Sciences South (E26), Office 1001	

### School Contact Information

Student Services can be [contacted via forms](https://www.unsw.edu.au/academic-services)




## Attendance Requirements

Students are strongly encouraged to attend all classes and review lecture

## Course Schedule

[View class timetable](#)

### Timetable

Date	Type	Content
Week 1: 12 September - 16 September	Lecture	Introduction to BIOM9561 Introduction to Biomaterials
Week 2: 19 September - 23 September	Lecture	Metals 1
Week 3: 26 September - 30 September	Lecture	Metals 2
Week 4: 3 October - 7 October	Lecture	Polymers
Week 5: 10 October - 14 October	Lecture	Ceramics
Week 6: 17 October - 21 October		
Week 7: 24 October - 28 October		

## Submission of Assessment Tasks

Laboratory reports and major assignments [Non-Plagiarism Declaration Cover Sheet](#)

Assignments should be submitted on time. A daily penalty of 5% of the assignment will apply for work received after the due date. Any assignment will not be accepted. The only exemption will be when prior permission for late submission is granted by the Course coordinator. Extensions will be granted only on medical or other extreme circumstances.

# Academic Honesty and Plagiarism

## PLAGIARISM

Beware! An assignment that includes plagiarised material will receive a grade of zero. Students who plagiarise may fail the course. Students who plagiarise will have their names placed in the plagiarism register and will be liable to disciplinary action, including exclusion from the university. It is expected that all students must at all times submit their own work. Copying or using the work or ideas of someone else without clearly acknowledging the source is plagiarism.

## Academic Information

### COURSE EVALUATION AND DEVELOPMENT

Student feedback has helped to shape and develop this course, including on-line evaluations as part of UNSW's myExperience platform. We encourage you to complete such an on-line evaluation toward the end of the semester. Your feedback provided will be important in improving the course for future students.

### DATES TO NOTE

Refer to MyUNSW for Important Dates, available at:

<https://my.unsw.edu.au/student/resources/KeyDates.html>

### ACADEMIC ADVICE

For information about:

- " Notes on assessments and plagiarism,
- " Special Considerations,
- " School Student Ethics Officer, and
- " BESS

refer to the School website available at

<http://www.engineering.unsw.edu.au/biomedical-engineering/>

### Supplementary Examinations:

Supplementary Examinations for Term 1 2022 will be held on (TBC) shortly after the end of the semester.

This course outline sets out description of classes at the date the Course Outline was published. The nature of classes may change during the Term after the Course Outline is published. Please consult the up to date class descriptions. If there is any inconsistency between the University timetable and the Course Outline (as published), the description in the Course Outline/Moodle applies.

### Image Credit

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### CRICOS

CRICOS Provider Code: 00098G

### Acknowledgement of Country



