

SCHOOL OF SCIENCE

Semester 2, 2021



**LEARNING
EXPECTATIONS
FOR STUDENTS**

Online Learning:

What to Expect?



All lectures & tutorials will be available online :Weekly zoom sessions to enable interactions

Latest announcement for each unit will be sent to your monash email address.

Lab practicals - conducted with pre-recorded lab videos & zoom sessions to clarify questions

CHM1051

Chemistry 1 advanced



Dr Cheow Yuen Lin (cheow.yuen.lin@monash.edu)

1-hour of directed pre-class activity

Watch 1-2 hours of pre-recorded workshops

Watch lab videos and complete lab reports

BTH1802

Fundamentals of biotechnology

A/Prof Kumaran Narayanan (kumaran.narayanan @monash.edu)



Weekly Tutorial Activities: MCQs, biotechnology puzzles, watch videos on selected topics, interactive activities.

Moodle Forum & Weekly live chats: interaction with Unit Coordinator & Tutors for clarifications & discussions.

Instructions for assignments & in-semester assessments to be provided during tutorial sessions.

Final exam: eExam online

ENV1800

Environmental science: A Southeast Asian perspective



Dr Holly Barclay (holly.barclay@monash.edu)

Watch 1-2 hours of videos and/or reading and/or podcasts per week

Mid semester test & final exam: online & open book format.

2-4 hours/week (average throughout the semester) should be spent preparing your assignments.

1 hour tutorial/week

ANT1800

Introduction to anatomy and medical terminology



Dr Lai Hien Tet (lai.hientet@monash.edu)

Check MOODLE updates on in-semester continuous assessment (CONASS).

Students encouraged to post their questions in the MOODLE forum / email the lecturer directly.

Two final end-of-semester online assessment:

- 1) theory component
- 2) lessons from the practical section of the unit.

SCI1020

Introduction to statistical reasoning



Dr Md Zobaer Hasan (MdZobaer.Hasan@monash.edu)

Lectures and tutorials are interrelated; - advised to watch the lecture video before proceeding to solve the questions in tutorials.

* Hints / clues can be found in lecture videos to solve the tutorial questions.

BIO1022

Life on earth

Prof Song Keang Peng (song.keang.peng@monash.edu)



The zoom session allows students to interact with the teaching staff specifically on practical classes.

Students are welcome to make use of forum for interactive feedbacks and discussion.

CHM1052

Chemistry 2 advanced

Dr Pushpamalar Janarthanan (pushpa.janarthanan@monash.edu)



(a) 1 hour of directed pre-class activity (reading & quizzes)

(b) 1-2 hours of pre-recorded weekly workshops

(c) Watch online lab videos and complete lab reports

Zoom sessions will be conducted for workshops and practical sessions to help with weekly lecture material & lab reports.

**Final exam:
eExam online**



**For more details
on the units,
please contact
the respective
Unit Coordinators**

studenthub.monash.edu.my/science