

SCHOOL OF OPTOMETRY AND VISION SCIENCE UNSW

SUPPLEMENTARY EXAMINATION TIMETABLE TERM 1, 2026

The information below is all that is available regarding supplementary examinations. Please do not contact the Course Controllers or School to ask for further details regarding the examinations.

This is for OPTM and VISN courses only. Information regarding further assessment in servicing courses must be obtained from the School responsible.

Please note that the rules and regulations governing the examinations held within the formal examination period by the University also apply to these supplementary examinations. This includes displaying your student identification card on your desk in the examination room for the duration of the examination.

PLEASE ADVISE THE SCHOOL IMMEDIATELY OF ANY CLASHES.

This document consists of five pages.

VISN1101 Seeing the World: Perspectives from Vision Science

The Supplementary Exam for Seeing the World: Perspectives from Vision Science for the following students is on **Thursday, 21st May 2026 at 09:45 AM – 12:00 PM** for a 2-hour duration (plus 15 mins reading time – note this time is given to you for reading but you may start answering questions from 9:45am). Location for the supplementary exam is at **Optometry BT Tutorial Room 3.051, level 3, Rupert Myers North Wing.**

The format will be similar to that of the original examination; the formula sheet as well as the standard norms z-scores will be provided within the Inspera exam. Please bring a UNSW approved calculator for use in the exam.

Please bring your fully charged laptop, power cord for your laptop, UNSW ID Card and be available outside Optometry BT Tutorial room 3.051 at 9:15AM on Thursday, 21st May and ensure you download the LATEST Safe Exam Browser (SEB) for your laptop before Thursday, 21 May at [Inspera assessment platform | Current Students – UNSW Sydney](#)

[Mac \(version 3.5.4\)](#)

[Windows \(version 3.10.0\)](#)

Also, please ensure you check this website for recommended laptop and calculator devices: <https://www.student.unsw.edu.au/exam/calculators>

Please turn over

VISN1101 Seeing the World: Perspectives from Vision Science (...continue...)

Install the UNSW compatible version of Safe Exam Browser for Mac or Windows from the links above. If you have already download SEB from elsewhere online, your UNSW Inspira test may not work. Please uninstall the incorrect version and then install the correct version.

Student No.

5684047
5714593
5762771
5763317
5763896
5765833

VISN1101 Seeing the World: Perspectives from Vision Science

The Supplementary Exam for Seeing the World: Perspectives from Vision Science for the following students is on **Thursday, 21st May 2026 at 09:45 AM – 12:00 PM** for a 2-hour duration (plus 15 mins reading time – note this time is given to you for reading but you may start answering questions from 9:45am). Location for the supplementary exam is at **Seminar Room 3.030, level 3, Rupert Myers North Wing.**

The format will be similar to that of the original examination; the formula sheet as well as the standard norms z-scores will be provided within the Inspira exam. Please bring a UNSW approved calculator for use in the exam.

Please bring your fully charged laptop, power cord for your laptop, UNSW ID Card and be available outside Seminar room 3.030 at 9:15AM on Thursday, 21st May and ensure you download the LATEST Safe Exam Browser (SEB) for your laptop before Thursday, 21 May at [Inspira assessment platform | Current Students – UNSW Sydney](#)

[Mac \(version 3.5.4\)](#)

[Windows \(version 3.10.0\)](#)

Also, please ensure you check this website for recommended laptop and calculator devices: <https://www.student.unsw.edu.au/exam/calculators>

Install the UNSW compatible version of Safe Exam Browser for Mac or Windows from the links above. If you have already download SEB from elsewhere online, your UNSW Inspira test may not work. Please uninstall the incorrect version and then install the correct version.

Student No.

5758703

Please turn over

OPTM3201 OCULAR IMAGING & APPLIED VISION SCIENCE

The Supplementary Exam for Ocular Imaging & Applied Vision Science for the following students is on **Thursday, 21st May 2026 at 9:45AM – 12:00PM** for a 2-hour duration (plus 15 minutes reading time) at **Optometry BT Tutorial Room 3.051, level 3, Rupert Myers North Wing**.

Supplementary exam delivered in Inspira with the link available via Moodle. A UNSW-approved calculator is allowed.

Please bring your fully charged laptop, power cord for your laptop, UNSW ID Card and be available outside Optometry BT Tutorial Room 3.051 at 9:15AM on Thursday, 21st May and ensure you download the LATEST Safe Exam Browser (SEB) for your laptop before Thursday, 21 May at [Inspira assessment platform | Current Students – UNSW Sydney](#)

[Mac \(version 3.5.4\)](#)

[Windows \(version 3.10.0\)](#)

Install the UNSW compatible version of Safe Exam Browser for Mac or Windows from the links above. If you have already download SEB from elsewhere online, your UNSW Inspira test may not work. Please uninstall the incorrect version and then install the correct version.

Student No.

5364689
5494275
5583093
5583344
5588066
5592162
5592793

please turn over

OPTM3105 Disease Processes of the Eye 1

The Supplementary Exam for Disease Processes of the Eye 1 for the following students is on **Wednesday, 20th of May 2026 at 9:45 AM – 12:00 PM** for a 2-hour duration (plus 15 mins) reading time at **Optometry BT Tutorial Room 3.051, level 3, Rupert Myers North Wing.**

The supplementary exam delivered in Inspera with the link available via Moodle.

It is an open book exam. Textbooks or notes (hardcopy) are allowed.

Please bring your fully charged laptop, power cord for your laptop, UNSW ID Card and be available outside Optometry BT Tutorial Room 3.051, level 3, Rupert Myers North Wing at 9:15AM on Wednesday, 20th of May and ensure you download the LATEST Safe Exam Browser (SEB) for your laptop before Wednesday, 20 May at [Inspera assessment platform | Current Students – UNSW Sydney](#)

[Mac \(version 3.5.4\)](#)

[Windows \(version 3.10.0\)](#)

Install the UNSW compatible version of Safe Exam Browser for Mac or Windows from the links above. If you have already download SEB from elsewhere online, your UNSW Inspera test may not work. Please uninstall the incorrect version and then install the correct version.

Student No.

5364689

5594018

VISN3111 Development and Aging of the Visual System

The Supplementary Exam for Development and Aging of the Visual System for the following students are on **Friday, 22nd May 2026 at 9:45AM – 12:00 PM** for a 2-hour duration (plus 15 minutes) reading time **at Optometry BT Tutorial Room 3.051, level 3, Rupert Myers North Wing.**

The Supplementary exam delivered in Inspera with the link available via Moodle.

Please bring your fully charged laptop, power cord for your laptop, pens, UNSW ID Card and be available outside Optometry BT Tutorial Room 3.051 at 9:15AM on Friday, 22nd May and ensure you download the LATEST Safe Exam Browser (SEB) version for your laptop before Friday, 22 May at [Inspera assessment platform | Current Students – UNSW Sydney](#)

[Mac \(version 3.5.4\)](#)

[Windows \(version 3.10.0\)](#)

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VISN3111 Development and Aging of the Visual System (...continue...)

Install the UNSW compatible version of Safe Exam Browser for Mac or Windows from the links above. If you have already download SEB from elsewhere online, your UNSW Inspira test may not work. Please uninstall the incorrect version and then install the correct version.

Student No.

5364689
5420996
5582486
5583933
5588066
5592162
5592793

OPTM6400 Optometric Preclinical Practice

There is no supplementary examination for this course

OPTM6413 Anterior Eye Therapeutics

There is no supplementary examination for this course

**School of Optometry and Vision Science
UNSW 18/05/2026 10:30AM**