



# Faculty of Health and Medical Sciences

## 2021 Study Plan

### Bachelor of Health and Medical Sciences

#### Major in Neurosciences

| Level I   |  |  |   |   |
|-----------|--|--|---|---|
| S1        | <a href="#">HLTH SC 1002</a><br><b>Create. Communicate. Connect with Health Sciences</b>   | <a href="#">ANAT SC 1102</a><br>Human Anatomy and Physiology IA  | Open or Closed Elective Level I           | Open or Closed Elective Level I             |
| S2        | Closed Elective Level I<br><a href="#">ANAT SC 1103</a><br>Human Anatomy and Physiology IB ( <i>recommended</i> )                    | Closed Elective Level I<br><a href="#">HLTH SC 1001</a><br>Essentials of Neuroscience ( <i>recommended</i> ) | Open or Closed Elective Level I           | Open or Closed Elective Level I             |
| Level II  |  |  |   |   |
| S1        | <a href="#">HLTH SC 2105</a><br><b>Reflect. Research. Resolve Questions in Health</b>  | <a href="#">PHYSIOL 2510</a><br>Physiology IIA: Health, Lung & Neuromuscular Systems                         | Level II Neurosciences Major <sup>^</sup> | Open or Closed Elective Level I or Level II |
| S2        | Closed Elective Level II<br><a href="#">ANAT SC 2110</a><br>The Neuroscience of Human Behaviour and Cognition ( <i>recommended</i> ) | Open or Closed Elective Level II   | Open or Closed Elective Level II          | Open or Closed Elective Level I or Level II |
| Level III |  |  |   |   |
| S1        | <a href="#">HLTH SC 3010A</a><br>Research Placement (Neurosciences) Part 1   | Level III Neurosciences Major*   | Level III Neurosciences Major*            | Closed Elective Level III                   |
| S2        | <a href="#">HLTH SC 3010B</a><br>Research Placement (Neurosciences) Part 2   | Level III Neurosciences Major*   | Level III Neurosciences Major*            | Closed Elective Level III                   |

ALL COURSES ARE WORTH 3 UNITS UNLESS SPECIFIED OTHERWISE

Updated: September 2020

| Core Courses for Degree | Core Courses for Major | Elective |
|-------------------------|------------------------|----------|
|-------------------------|------------------------|----------|

### Degree Information

Students must ensure they are correctly enrolled in accordance with [Academic Program Rules](#) of their program.

### Electives & Broadening

Closed elective courses\* are courses that are offered through the Faculty of Health and Medical Sciences. A list of these electives can be found on the Faculty of Health and Medical Sciences [study plan website](#).

Open elective courses\* are courses that are offered through the University of Adelaide. A list of these courses can be found on the [Course Planner](#).

All students must include three courses (9 units) broadening electives. Broadening elective courses\* are those which are outside the primary discipline area of study and can be searched using [Course Planner](#)

For all courses please check any restrictions and pre-requisites via [Course Planner](#).

### Study Overseas

A study overseas experience may be incorporated into your program. See: [adelaide.edu.au/study-overseas](http://adelaide.edu.au/study-overseas)

### Enrolment Errors

Please [submit the relevant form](#) to request a unit-overload waiver, prerequisite waiver, timetable clash resolution or a course/class full request.

### Major in Neurosciences

A major in Neurosciences comprises of 27 units. You must complete 3 units at Level I, 6 units at <sup>^</sup>Level II, and 18 units at \*Level III.

<sup>^</sup>Level II courses to the value of at least 3 unites from the following:

- [ANAT SC 2006](#) Foundations of Human Neuroanatomy (Sem 1)
- [HLTH SC 2104](#) Essential Understanding of Disease and Treatment (Sem 1)

\*Level III Courses to the value of at least 12 units from the following:

- [HLTH SC 3201](#) Human Motor Behaviour and Learning (Sem 2)
- [PATHOL 3200](#) Neurological Diseases (Sem 2)
- [PHARM 3012](#) Assessment and Treatment of Addiction (Sem 2)
- [PHARM 3101](#) Biological and Psychosocial Factors in Addictions (Sem 1)
- [PHYSIOL 3104](#) Cellular and Systems Neurobiology (Sem 1)
- [PHYSIOL 3120](#) Neuromotor Control of Human Movement (Sem 1)
- [PSYCHIAT 3200](#) Fundamentals of Biological Psychiatry (Sem 2)

### Further Information & Enrolment Advice

Faculty of Health and Medical Sciences

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Email: [askhealthsc@adelaide.edu.au](mailto:askhealthsc@adelaide.edu.au)

Website: [health.adelaide.edu.au/study-with-us/student-support](http://health.adelaide.edu.au/study-with-us/student-support)

Make an appointment: [calendly.com/uniofadelaid-fhms](http://calendly.com/uniofadelaid-fhms)