

Inherent Requirements for Speech Pathology Courses

To assist students to make informed choices about their study, we have identified and set out below the Inherent Requirements for coursework award courses in Speech Pathology.

The University of Sydney welcomes and encourages applications from students with disabilities, and from diverse social and cultural backgrounds. Where there are physical, intellectual, cultural, religious or other factors that impact on a student's ability to meet the Inherent Requirements, the University will make reasonable adjustments to assist the student to meet the requirements.

To successfully complete their award course, students must meet the academic requirements set out in the Faculty and course resolutions – these are set out in the [Faculty handbook](#). In addition, students in all courses are required to comply with Australian laws and University rules and policies, including the [Code of Conduct for Students](#). The University of Sydney upholds the academic standards of each degree and discipline so that all students graduate with the skills and knowledge expected of a graduate of the award conferred.

With appropriate supports and reasonable accommodations, students must be able to carry out the list of Inherent Requirements described below, in order to successfully complete a coursework award course in Speech Pathology

Communication tasks

1. Comprehend spoken English delivered at conversational speed (including in noisy environments, such as hospital wards and classrooms).
2. Differentiate sound across a wide spectrum of tone, pitch and volume (including distinguishing speech alarms and monitors)
E.g. detect when speech sounds or words are not produced correctly.
3. Understand and respond to verbal communications accurately, appropriately and in a timely manner.
E.g. understanding questions when working with a group of children in a classroom.
4. Communicate clearly, audibly and intelligibly in English.
E.g. an elderly patient in a hospital is able to understand your instructions.
5. Actively participate in group discussions.
E.g. participate in patient based group discussion in class and clinic.
6. Read and comprehend information presented in a variety of standard formats.
E.g. you are able to understand hand written or electronic medical progress notes.
7. Record information accurately and make coherent notes.
E.g. write speech pathology reports, take notes while interviewing a parent.
8. Perceive non-verbal communication from others and respond appropriately (in context)
E.g. understand communication with children with autism or hearing loss.
9. Communicate respectfully with people of different gender, sexuality and age, and from diverse cultural, religious, socio-economic and educational backgrounds.
E.g. show that you can appropriately change your behaviour and speech to patients with a different cultural background to you, for example an elderly gentleman or a three year old child.

Observation / Sensory tasks

1. Assess patient appearance, behaviour, posture, movement and speech.
E.g. observe a blue line, observe incorrect movement on an x-ray of swallowing, judge asymmetrical facial features, judge eye contact in people with autism.
2. Assess and interpret patient speech (including rate, volume and quantity of information, content of thought).
E.g. correctly discriminate hoarse vs normal voice quality, be able to count stutters, correctly evaluate pitch patterns.

Physical tasks

1. Acquire and hold a Cardio-pulmonary Resuscitation Certificate from a registered training organisation.
2. Cleanse hands and forearms using disinfecting products.
3. Wear clothing and masks designed to minimise the spread of infection and protect the wearer.
4. Meet ongoing immunisation requirements.
5. Independently carry and manipulate instruments, materials and equipment necessary for clinical care.
E.g. use a tongue depressor, manipulate small cutlery, quickly manipulate small objects when testing children.
6. Attend clinical or practicum placements in a range of physical settings (e.g. urban, rural, hospitals, clinics) and for the required number of hours, within a reasonable period.

Intellectual tasks

1. Gather, comprehend and organise information
E.g. present assignments for assessment that involve finding, reading, combining and evaluating information
2. Integrate theory and knowledge from various sources.
E.g. write session plans, reports and notes.
3. Develop options and assess and compare their respective merits.
E.g. read, understand and apply scientific research to the health problems of individuals.
4. Accurately recall information without reference.
E.g. provide a verbal report about a patient's progress to a nurse
5. Engage in scientific and clinical reasoning.
E.g. write session plans, reports and notes.
6. Engage in rational and ethical reasoning.
E.g. consider carefully all available information when considering recommendations about eating and drinking after stroke.
7. Understand another person's perspective.
E.g. understanding and respecting the points of view of others.
8. Complete clinical tasks in a safe and reasonable time frame
E.g. test the language skills of a 2 year old child.
9. Maintain a sufficient level of concentration to focus on an activity to completion
E.g. complete a paediatric assessment on a 13 year old over a 90 minute session.

Interpersonal and social interactions

1. Control the expression of your own emotions.
2. Accept and fulfill responsibilities you are given for patient/client care.
E.g. arrive at clinic placement on time, ensure patient notes are written on time.
3. Manage your own physical and mental health effectively.
E.g. not attend clinic when ill.
4. Respect personal and professional boundaries.
E.g. understand the role of the student speech pathologist.
5. Dress appropriately and safely for the clinical workplace.
E.g. dress modestly for sitting on the floor and on small chairs and for working with head-injured patients.

FREQUENTLY ASKED QUESTIONS

Why have a list of Inherent Requirements for Speech Pathology Courses

We think it's important for students to be aware of the Inherent Requirements they will need to meet in university subjects and courses. This information enables prospective students to make informed decisions about their subject and career choices. In the case of Speech Pathology and other health professional degrees, many of the Inherent Requirements relate to patient and client contact. This contact increases with each year of the course and we believe it's important to be clear from the beginning about what is required to be able to successfully complete the course.

The Inherent Requirements are likely to be particularly helpful for students with disabilities. Many students successfully manage their disabilities with external support, and opt not to notify the University. However, the University's Disability Services assists hundreds of current students with a disability, and provides prospective students with advice about the support services offered at the University. Where necessary, after confidential registration of a disability, Disability Services negotiates reasonable adjustments for students with the relevant Faculty. Adjustments to coursework and assessments may also be made for students with carer's responsibilities, or cultural or religious needs. These adjustments may include such things as building and timetabling modifications, recording teaching material and special examination provisions. For fieldwork placements, it may include negotiating with supervisors in advance of the placement for reasonable adjustments. Adjustments must be reasonable and cannot compromise the academic integrity of a course. Reasonable adjustments are provided to assist students to achieve the inherent requirements, not as a substitute for them.

How are lists of Inherent Requirements developed?

They are developed from the required learning outcomes of the courses. Course structure and content, including learning outcomes, are designed to ensure that the course meets required standards. In addition to meeting general higher education standards, the health professional courses are accredited (inspected and approved) by specialist groups. There are 14 health professions regulated by the Australian Health Practitioner Agency (AHPRA) and profession specific boards or councils are responsible for assessing programs of study and education providers against accreditation standards.

In the case of many university subjects, the Inherent Requirements are purely cognitive. However, the health professional courses, in addition to teaching cognitive skills, train students to diagnose and treat clients and patients. Students' abilities to do this are assessed in structured examinations and students are required to perform supervised care of clients and patients satisfactorily when on placement. Patient and client safety must be ensured at all times and the healthcare institutions, the registered practitioners supervising, and, the University have a duty of care to these patients and clients. Students are required to comply with relevant requirements for placement organisations (e.g. NSW health). The health placement requirements are at: http://sydney.edu.au/current_students/enrolment/course_check.shtml

Do I have to disclose any disability I believe I may have? Is there an assessment?

No, the information on Inherent Requirements is provided for your guidance. While registration with Disability Services is necessary for you to obtain reasonable adjustments, you are not otherwise required to disclose your disability to the University, unless it poses a risk to your health or safety or to that of others.

What should I do if I am worried about my ability to successfully undertake a listed essential requirement?

You can make initial contact with a course advisor via the Speech Pathology Administrator or with Disability Services to discuss your specific issue. Liaison will occur, if necessary, with appropriate protection of your privacy. The Speech Pathology Administrator can be contacted on speech.info@sydney.edu.au. The Disability Services Team can be contacted on +61 2 86278422 or disability.services@sydney.edu.au.

What is an adjustment?

These are modifications or accommodations made by the University that have the effect of assisting a student with a disability to participate or access something on the same basis as someone without a disability. Common accommodations include aids to vision or hearing (which many people of course wear every day). Disability Services at the University works to support students with disabilities, including negotiating reasonable adjustments for students. These adjustments are frequently related to assessment, e.g. extra time in examinations, allowing students to type instead of handwrite, or may relate to such issues as timetabling or access. Other assistance for fieldwork may include adjusting hours of work and the allocation of the type of placement may also be adjusted where needed to ensure the psychological safety of the student.

The University of Sydney has obligations under the [Disability Discrimination Act 1992 \(Cth\)](#), the [Anti-Discrimination Act 1977 \(NSW\)](#) and the [Disability Standards for Education 2005 \(Cth\)](#) to ensure that reasonable

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adjustments are available. Adjustments must be reasonable and cannot compromise the academic integrity of a course. Reasonable adjustments are provided to assist students to achieve the Inherent Requirements, not as a substitute for them.

Can I enrol even if I am not sure I will be able to carry out some of the Inherent Requirements?

Yes. In fact, it will usually be unlawful for the University to restrict enrolment on the basis of disability, or to discriminate against students with a disability in other ways.

What happens if I do enrol and I am unable to carry out some of the Inherent Requirements?

Assessment is carried out with approved reasonable adjustments. If, even with reasonable adjustments, you are unable to carry out some of the Inherent Requirements, you may fail an essential component of the course. In this event, you will be unable to graduate with the health professional degree.