

SPEECH, LANGUAGE, AND HEARING SCIENCES*

Modality: Bachelor's degree

Completion: minimum: 4 years; maximum: 7 years

Shift: full-time (morning and afternoon)

Vacancies: 40

1st year – 1st semester		
Area of study	Course	Workload (hours)
Health Sciences	General Anatomy	60
	Cell, Tissue and Developmental Biology	80
Integration	General Psychology	30
	Computing in Health	30
	Epidemiology	30
	Introduction to Linguistics	60
	Integrative Seminar in Primary Health Care (annual)	60
Humanities	Reading and Text Interpretation in English I	30
Speech, Language, and Hearing Sciences	Introduction to Speech, Language, and Hearing Sciences	30
	Communication and Voice	30
1st year – 2nd semester		
Area of study	Course	Workload (hours)
Health Sciences	Fundamental Neuroanatomy	30
	Physiology and Biophysics	60
	Genetics Applied to Speech, Language, and Hearing Sciences	60
	Social Psychology and Health	30
Integration	Linguistics Applied to Speech, Language, and Hearing Sciences	30
	Elective Course I	30
	Biostatistics	30
Humanities	Brazilian Sign Language I	30
	Bioethics	30
	Reading and Text Interpretation in English II	30
Speech, Language, and Hearing Sciences	Morphophysiology of the Stomatognathic System	60
2nd year – 3rd semester		
Area of study	Course	Workload (hours)
Health Sciences	General Pathology	30
	Otorhinolaryngology Applied to Speech, Language, and Hearing Sciences	40
Integration	Introduction to Neuropsychology	40
	Orthodontics Applied to Speech, Language, and Hearing Sciences	60
Humanities	Brazilian Sign Language II	30
	Academic Writing	30

Speech, Language, and Hearing Sciences	Professional Performance in Deafness	60
	Language Acquisition	60
	Sound and Hearing	40
	Audiology I	60
	Practices in Basic Audiology I	20
2nd year – 4st semester		
Area of study	Course	Workload (hours)
Health Sciences	Neurology Applied to Speech, Language, and Hearing Sciences	60
	Pediatrics Applied to Speech, Language, and Hearing Sciences	30
Integration	Public Policies for Health	60
	Scientific Methodology	30
Speech, Language, and Hearing Sciences	Laryngology and Voice	60
	Principles of Orofacial Motricity	40
	Professional Performance in Speech	60
	Audiology II	40
	Practices in Basic Audiology I	20
3rd year – 5th semester		
Area of study	Course	Workload (hours)
Integration	Final Paper Project (annual)	30
	Practices in Speech, Language, and Hearing Sciences (annual)	60
Humanities	Education and Health	30
Speech, Language, and Hearing Sciences	Professional Performance in Adult and Elderly Language	60
	Childhood Audiology	60
	Professional Performance in Language in Childhood	60
	Professional Performance in Voice	60
	Fluency and Language	40
	Professional Performance in Orofacial Motricity	40
	Professional Performance in Otoneurology	60
Mandatory Internship in Audiology I (annual)	60	
3rd year – 6th semester		
Area of study	Course	Workload (hours)
Integration	Project of Practice in Public Health	40
	Gerontology in Speech, Language, and Hearing Sciences	30
	Educational Speech, Language, and Hearing Sciences	40
	Elective Course II	30
Speech, Language, and Hearing Sciences	Technological Devices for Hearing Rehabilitation	80
	Neuroaudiology	60
	Professional Performance in Reading and Writing	60
	Professional Performance in Hospitals and Dysphagia	60

4th year – 7th and 8th semesters (annual courses)		
Area of study	Course	Workload (hours)
Integration	Final Paper	40
Speech, Language, and Hearing Sciences	Mandatory Internship in Orofacial Motricity	120
	Mandatory Internship in Childhood Language	160
	Mandatory Internship in Public Health	160
	Mandatory Internship in Audiology II	120
	Mandatory Internship in Speech, Language, and Hearing Sciences in Hospitals and Dysphagia	160
	Mandatory Internship in Adult's Language	80
	Mandatory Internship in Voice	80
Mandatory Extracurricular Activities		180
Total Required Workload (hours)		3,820

* Curriculum approved in 2019.