



## CAREER PROSPECTS

Career prospect for the Audiology Programme graduates include:

1. Audiologists at medical settings (e.g. government and public hospitals, rehabilitation centres); educational settings (e.g. special education schools, early intervention centres); or private practice offices.
2. Academicians at public and private institutes of higher learning after obtaining MSc/PhD
3. Researchers at the institutions of higher learning, research laboratories or centres.



Excelled in interview assessment.

All applications can only be made through online via UPU online (STPM/and its equivalent) [upu.mohe.gov.my](http://upu.mohe.gov.my) or [pohon.usm.my](http://pohon.usm.my) (International/USM+1)

## FOR MORE INFORMATION PLEASE CONTACT



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[admission.usm.my](http://admission.usm.my) | [pohon.usm.my](http://pohon.usm.my)



SCHOOL OF HEALTH SCIENCES  
UNIVERSITI SAINS MALAYSIA

# BACHELOR IN AUDIOLOGY WITH HONOURS



## INTRODUCTION

### Audiology Programme

The programme is designed to produce audiologists who are knowledgeable and able to practise in the field of audiology to fulfil the needs of public and private sectors. This programme includes the theoretical and practical (clinical) learning experience through our core, university and elective courses to equip the students to be competent as a practising audiologist. Thus, students will acquire the necessary academic qualification to become professional audiologists and play their role as part of the healthcare team.

## THE AIMS OF THE PROGRAMME

In line with our School's mission, we aim to

- Produce graduates who are intellectual, professional and competent in the field of audiology relevant to the current needs.
- Produce audiology graduates who are highly ethical and responsible with appropriate communication and interpersonal skills.
- Apply knowledge and clinical skills in the field of audiology for sustainable development and community well-being.

## CURRICULUM COMPONENTS

Core courses	Elective Courses
119	9
University Courses	Total Credit Units
15	143

## CORE COURSES

- Structure and Function of Human I
- Structure and Function of Human II
- Anatomy and Physiology for Hearing and Speech I
- Psychoacoustics
- Anatomy and Physiology for Hearing and Speech II
- Basic Audiology Techniques
- Basic Linguistics
- Developmental Psychology for Speech and Hearing
- Language Development
- Clinical Bases for Audiology and Speech Pathology
- Advanced Audiology Techniques
- Neurology for Hearing and Speech
- Pediatric Audiology
- Audiology Clinic I
- Otology
- Hearing Screening
- Basic Hearing Amplification Technology
- Electrophysiological Tests
- Pediatric for Hearing and Speech
- Abnormal Psychology
- Introduction to Communication Disorders
- Acoustic and Phonetics
- Biostatistics
- Research Methodology
- Advanced Hearing Amplification Technology
- Audiology Clinic II
- Evaluation of Balance System
- Audiology Clinic III
- Basic Medical Management for Audiologist and Speech Pathologist
- Audiological Rehabilitation
- Counselling for Communication Disorders
- Learning Disabilities
- Research Project
- Noise and Hearing
- Audiology Clinic IV
- Audiology Clinical Placement
- Ethics and Professionalism in Audiology
- Audiology Clinic V
- Practice Management and Seminar in Audiology

## ADMISSION

### Local

- a) KPM Matriculation/Foundation (UM, UKM, UiTM)
- Passed SPM or its equivalence, **AND**
  - Possessed a pass in Matriculation/Foundation with CGPA not less than 3.00 and
  - Obtained a minimum grade of C+ (CGPA 2.33) in any two subjects (Biology, Physics, Chemistry, Mathematics) **AND**
  - Passed MUET with at least band 3  
Excelled in interview assessment.
- b) STPM
- Passed SPM or its equivalence, and
  - Possessed a pass in STPM with CGPA not less than 3.00, **AND**
  - Obtained a minimum grade of C+ (CGPA 2.33) in any two subjects (Biology, Physics, Chemistry, Mathematics T), **AND**
  - Passed MUET with at least band 3  
Excelled in interview assessment.
- c) Diploma and its equivalent
- Diploma in a related field with at least a CGPA of 2.75 **OR**
  - Passed A-Level with a minimum score of 10 and obtained at least Grade C in any two (2) of the following subjects: Biology/Chemistry/Physics/Mathematics **OR**
  - Passed International Baccalaureate (IB) with a minimum score of 24 and at least a score of 4 at the High Level (HL) in any two (2) of the following subjects: Biology/Chemistry/Physics/Mathematics **OR**
  - Passed AUSMAT/SAM with a minimum aggregate of 45 and obtain at least Grade C in any two (2) of the following subjects: Biology/Chemistry/Physics/Mathematics **OR**
  - Other qualifications recognized as equivalent and certified by the USM Senate **AND**
  - Obtained least Level 3 (Band 3) in MUET or equivalent.