

Ph.D. (Audiology) Affiliated to University of Mysore	
Duration of the programme	03 years
Total number of seats (Junior Research Fellowship)	09

The program aims at increasing the quality and quantity of research in the area of Audiology and Hearing Sciences. The faculty of AIISH is recognized by the University of Mysore as Ph.D. guides. The institute has state-of-the-art test facilities and equipment, clientele and collaboration to undertake research in a wide range of area under Audiology and Hearing Sciences. The areas include auditory physiology, psychophysics, speech perception, Diagnostic Audiology, Rehabilitation Audiology, Industrial and Forensic Audiology, Educational Audiology, Paediatric and Geriatric Audiology.

Admission Eligibility for Junior Research Fellowship

- 1) Candidates should have passed M.Sc. (Aud.) / M.Sc. (Sp. & Hg.) / MASLP / M.ASLP degree examination of the University of Mysore or any other examination considered equivalent by the University of Mysore with a minimum of 55% (50% in the case of SC/ST) marks.
- 2) Candidates should have passed the entrance examination for Ph.D. conducted by the All India Institute of Speech and Hearing, Mysore, as per the Ph.D. regulations of University of Mysore, as per the Ph.D. regulations of University of Mysore.

Mode of Selection

- a) Candidates have to pass the entrance examination conducted by the All India Institute of Speech and Hearing, Mysore. Exemption from entrance examination is as per University of Mysore regulations from time to time.
- b) Candidates who have passed entrance examination need to appear for an interview before a selection committee constituted for the purpose by the Director of the institute. Based on the merit list and availability of seats, candidates are admitted to the Ph.D. program.
- c) The candidates are governed by the rules and regulations of AIISH Fellowship.
- d) The candidates will have to undergo a 20 weeks course work stipulated by the University of Mysore and pass in the examination before they can get permanent registration for Ph.D. program.

Fellowship :

Fellowship will be awarded to 09 students every year in the field of Audiology. Beyond that the Institute also offers Ph.D. programs to external candidates (including in-service candidates) in the area.

- ₹20,000/- per month during first year
- ₹22,000/- per month during second year
- ₹25,000/- per month during third year
- HRA as per rules
- ₹20,000/- per annum contingency grant

Distribution of Seats for Ph.D. (Audiology)

Category	No. of Seats
General Merit	04
Economically Weaker Section (EWS) ^{\$}	01
Scheduled Caste	01
Scheduled Tribe	01
OBC [#]	02
Total	09

Non-creamy layer of the Central Government OBC list with previous financial year certificate

\$ On submission of Income & Asset Certificate for the financial year 2023-24

Fees per year for Ph.D. (Audiology)

Sl. No.	Particulars	Amount in Rs. (yearly fees)
1	General	24,689
2	SC/ST/PWD	19,220
3	Foreign Nationals	44,375

Note: 1. University of Mysore / Red Cross / NSS fees not included as it varies depending on Notification of the University of Mysore from time to time

2. Fees for 2nd year onwards same as mentioned above excluding caution deposit & ID Card Fee)

List of Recognized Guides and their areas of interest

Sl. No	Name of the Guide	Area of Interest	No. of Vacancy	Ongoing	Awarded
1.	Dr. P Manjula Professor of Audiology	Implantable hearing devices including cochlear implants, Hearing aids & Hearing assistance technology, and Tinnitus management	05	03	08
2.	Dr. Animesh Barman Professor of Audiology	Vestibular assessment, Diagnostic audiology, Basic Hearing Sciences	04	05	06
3.	Dr. U. Ajith Kumar Professor of Audiology	Functioning of the efferent auditory system, training induced changes in the auditory system, relationship between cognition and speech perception.	03	06	08
4.	Dr. M. Sandeep Professor of	Diagnostic Audiology, Auditory Electrophysiology, Community	05	04	05

	Audiology	Hearing Health			
5.	Dr. Sujeet Kumar Sinha Associate Professor in Audiology	Vestibular assessment and management	02	04	-
6.	Dr. Prawin Kumar Associate Professor in Audiology	Central Auditory Processing Disorders and other co-morbid conditions, Implantable Hearing Devices, Diagnostic Audiology, Behavioural and Electrophysiological measures, Speech Perception in Clinical Population	04	02	01
7.	Dr. N. Devi Associate Professor in Audiology	Music perception, Rehabilitative Audiology, and psycho acoustics in audition.	01	05	-
8.	Dr. Niraj Kumar Singh Associate Professor in Audiology	Vestibular science	05	01	-
9.	Dr. C. Geetha Associate Professor in Audiology	Cochlear Implants, Hearing Aids, Tinnitus	03	03	-
10.	Dr. Chandni Jain Associate Professor in Audiology	Central Auditory Processing Disorders, Psychoacoustics, Pediatric Audiology, Auditory Verbal Therapy	02	04	-
11.	Dr. Sreeraj K. Assistant Professor in Audiology	Tinnitus, Hyperacusis and Misophonia, Noise induced auditory system damages, Auditory physiology, Diagnostic Audiology	02	02	-
12.	Dr. Prashanth Prabhu .P Assistant Professor in Audiology	Tinnitus, Hyperacusis, Misophonia, Auditory Neuropathy Spectrum Disorders, Psychoacoustics	02	02	-
13.	Dr. Saransh Jain Assistant Professor in Audiology	Psychoacoustics, Speech Perception, Epidemiological Studies in Communication Disorders	03	01	-
14.	Dr. Nisha K.V. Scientist B	Speech Perception, Psychoacoustics, Electrophysiology, Cognition	02	02	-