



## What is MAHSE?

MAHSE is a partnership between the University of Manchester (UoM), Manchester Metropolitan University (ManMet) and the University of Salford (UoS), as well as leading Healthcare Scientists from partner Trusts.

The purpose of MAHSE is to:

- Co-ordinate development of healthcare science programmes
- Support trainees and their supervisors on Manchester programmes
- Co-ordinate development of CPD opportunities for Healthcare Scientists
- Facilitate effective communication amongst key stakeholders in order to share good practice and stimulate innovation

## MAHSE Contact Details

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Manchester Academy  
for Healthcare Scientist  
Education (MAHSE)

Supporting the delivery of  
Healthcare Scientist education



Neurosensory Sciences

Neurosensory Sciences

Telephone: 0161 306 4552



## Programme Outline

The MSc Clinical Science (Neurosensory Sciences) programme is a 3-year part time Masters that provides all of the academic content required for the Neurosensory Sciences Scientist Training Programme (STP).

### Block release

Each module is structured into blocks of teaching in order to be incorporated alongside the professional workplace training.

### Timetable

The table opposite shows the content and timetable for each of the three pathways delivered by the University. Year 1 contains generic and introductory content undertaken by all pathways and has been scheduled to take place from **Monday 26 September until Friday 11 November 2016**. Years 2 and 3 contain more specialist, pathway specific modules. Audiology is awarded by University of Manchester and Neurophysiology is awarded by Manchester Metropolitan University.

Year 1	Year 2	Year 3
All Pathways:  Modules 7 weeks end Sep-beg Nov  <ul style="list-style-type: none"> <li>Professional Practice</li> <li>Neurosensory Sciences</li> <li>Clinical Applications of Neurosensory Sciences</li> </ul>	<b>Specialisms:</b>	
	<b>Audiology</b>	
	Modules 2 weeks Nov/1 week Apr <ul style="list-style-type: none"> <li>Adult Audiology</li> <li>Paediatric Audiology</li> </ul>	Modules 2 weeks in July (prior to Year 3)/ 1 week Oct <ul style="list-style-type: none"> <li>Vestibular Assessment and Management</li> </ul>
	<b>Neurophysiology</b>	
	Modules 3 weeks in September <ul style="list-style-type: none"> <li>Nerve Conduction Studies, Electromyography and Evoked potentials</li> </ul>	Modules 3 weeks in October <ul style="list-style-type: none"> <li>Sleep and long term monitoring</li> <li>Paediatric EEG</li> <li>EEG on the intensive care unit</li> </ul>
	All Pathways: Research Methods (Year 2) Research Project (Years 2/3)	

### Support

The programme is managed by **Kai Uus**, Programme Director. The Neurophysiology pathway lead is **Llywd Orton**. You will be allocated a personal advisor who provides pastoral care and mentoring.

### Travel and Transport

All teaching takes place on the main campuses of UoM and ManMet. The sites are within easy reach of main rail, motorway and airport links.

### Accommodation

University accommodation is scarce during the first semester so you will probably require private accommodation during your first year. MAHSE have a special rate with Atrium Apartments - further details about this and other suitable accommodation options are available on the MAHSE Moodle Forum.

### MAHSE Moodle Forum

The online forum is for all trainees at Manchester and has further details about each programme. Registration details to access the forum will be given to all new trainees.