



Applicants are eligible to apply for scholarships for this programme.

Scholarship coverage

- Course fees
- Textbooks & study materials
- Research project support
- Additional support for international students on travel expenses, accommodation and daily expenses

Supported by the US National Institutes of Health, Fogarty International Center Grant # R25TW010891 Application deadline

July 2022

Session intake

October 2022

More info: mohre.um.edu.my

For further information please contact: Master of Health Research Ethics (MOHRE) Faculty of Medicine Universiti Malaya Kuala Lumpur 50603 MALAYSIA Email: mohre@um.edu.my





Apply at apply.um.edu.my





Master of Health Research Ethics

1-year full time programme (by coursework)

MOHRE MASTER OF HEALTH RESEARCH ETHICS

Programme overview

The Master of Health Research Ethics

(MOHRE) degree programme is the offspring of an exciting collaboration between the Faculty of Medicine, Universiti Malaya and the Johns Hopkins Berman Institute of Bioethics with the support of the U.S. National Institutes of Health, Fogarty International Center.

The MOHRE programme aims to produce graduates equipped with the knowledge and skills necessary to engage in the field of health research ethics. Graduates will be positioned to help create and sustain a safe research environment.

Career opportunity

Graduates of the programme will be prepared for careers related to health research ethics, such as working with institutional review boards, academicians, clinical researchers, governmental agencies, and health institutions.



The oldest and the top university in Malaysia, the Universiti Malaya (UM), has a long history of achieving numerous accolades for delivering the best academic experience, an excellent research environment, and world class educational facilities. UM is rising in global rankings and is recognised as one of the top universities in the world.

JOHNS HOPKINS BERMAN INSTITUTE OF BIOETHICS

Established in 1995, the Berman Institute is now one of the largest bioethics centers in the world.



research ethics and governance

Become a leader in

You have the opportunity to

Work with IRBs and research communities

Collaborate with local and international experts



Entry requirement

A Bachelor's degree related to health research ethics with CGPA of at least 3.0 and above or equivalent

Course structure

This programme combines coursework with applied skills-oriented learning to enhance participants' knowledge and skills in research ethics. The core subjects account for 36 credits, out of the total 42 required credit hours.

Sem	ester 1 (Oct-Feb)	Semester 2 (Mar-July)	Special Semester (Aug-Sept)
Health F	Research Method	Research Project	Practicum in Research Ethics
• Foundat	ions of Research Ethics	• Ethical Issues in Global Health Research and Clinical Trials	
Researce	h Ethics in Special		
Populati	ons	Ethical Issues of Emerging	
Response Researc	sible Conduct of h	Sciences	
* Healthca	are Law and Ethics	* Ethics in Animal Research	
* Ethics o	f Sustainability	* Good Clinical Practice	

*Elective Courses

Language requirement*

- TOEFL 600 (PBT) I 250 (CBT) or 100 (IBT)
- IELTS (Academic) Band of 6
- *International candidates