

POSTGRADUATE STUDIES

CTERM **Centre for Tissue Engineering & Regenerative Medicine**

CTERM is one of the **Centre of Research Excellence** in the Faculty of Medicine, UKM, and is the pioneer of tissue engineering and regenerative medicine in Malaysia. It has been leading the drive to **cultivate creativity and skills in fundamental and translational clinical science** since its modest beginning in 1999 as the Tissue Engineering Laboratory. CTERM focuses on **translational tissue engineering and regenerative medicine research, applying a "bench to bedside" mindset** to benefit patients and contribute to a better, healthier, and happier lifestyle.



www.ukm.my/ctermfper

Master in Medical Science

Duration:
2 years (Full time), 3 years (Part-time)

Intake:
Throughout the year

Fees:
Malaysian students:
RM 4,009 (1st semester)
RM 2,999 (subsequent semester)

International students:
RM 12,470 (1st semester)
RM 10,760 (subsequent semester)

Doctor of Philosophy

Duration:
3 years (Full time), 4 years (Part-time)

Intake:
Throughout the year

Fees:
Malaysian students:
RM 5,134 (1st semester)
RM 4,124 (subsequent semester)

International students:
RM 12,470 (1st semester)
RM 10,760 (subsequent semester)

Research Area

- Cardiovascular bioengineering
- Airway bioengineering
- Stem cell technology
- Natural Product Biochemistry
- Functional biomaterial technology
- Neuro-skeletal bioengineering
- Integrative cell signaling
- Cutaneous Tissue Engineering & Secretome

