





CONTACT US



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School of Computing, College of Arts and Sciences, Universiti Utara Malaysia

ENTRY REQUIREMENT

- A Bachelor's degree with honours from UUM or any other institution of higher learning recognised by the University Senate with a CGPA of at least 2.75; or
- · A Bachelor's degree from UUM or any other institution of Higher learning recognised by the University Senate with a CGPA of 2.00 to 2.74 and relevant work experience; or
- A Diploma from any institution of higher learning recognised by the University Senate with at least ten (10) years of relevant work experience, 35 years or older, and passed APEL assessment (level 7); or
- Candidates without a qualification in the related fields or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the programme and meet the minimum CGPA based on (a) to (b), or
- any other qualifications recognised by the University Senate; and
- Fulfill the English language requirements.

PROGRAMME STRUCTURE

Coursework (42 credit hours)

• Major courses: 24 Credits

In collaboration with the Erasmus+ Programme of the European (EU) and partner universities from Poland, Greece and Spain, M.Sc. GeoDRR is uniquely developed to fulfill today's and future needs for multi-discipline experts in managing disaster hazards, natural or manmade.

• Elective courses: 9 Credits

Master Project: 9 Credits



Study Duration (minimum)

• Full time: 3 sem. (1 year)

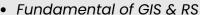
• Part time: 5 sem. (1 year 8 months)

Programme Fee (based on full time & minimum duration)

local student RM 18 206

 International student RM 20 904

COURSES/SUBJECTS



- Geodatabase & Web GIS
- Natural Hazards & Risks
- Geo-information Imagery for Disaster Relief and Recovery
- Geo-spatial analysis of multi-hazard risk
- Extraction & Analysis of Geospatial Data
- Natural Hazard Modelling
- and many more





















