

UNIVERSITY GENERAL REQUIREMENTS

- Pass SPM with credit in Bahasa Malaysia/Bahasa Melayu and pass in History subject (starting from 2013);
- · Obtain at least Band 1.0 in MUET

STPM GRADUATES

 Achieve a minimum CGPA of 2.00 with Grade C in 3 subjects including General Studies

MATRICULATION/ FOUNDATION GRADUATES

 Pass KPM Matriculation/ Foundation in Science with a minimum CGPA of 2.00

STAM GRADUATES

• Obtain at least Jayyid Rank

DIPLOMA GRADUATES OR EQUIVALENT

 Pass Diploma or equivalent qualification; or, pass STPM in 2018 or earlier with ≥ Grade C in three (3) subjects including General Studies; or, pass KPM Matriculation/Foundation with ≥ CGPA 2.00

PROGRAM SPECIFIC REQUIREMENTS

STPM GRADUATES (SCIENCE)

Achieve at least Grade C in ONE

 (1) of the following subjects:
 Biology / Physics / Chemistry
 Additional Mathematics

MATRICULATION/ FOUNDATION GRADUATES (SCIENCE/ENGINEERING)

Achieve at least Grade C in ONE

 (1) of the following subjects:
 Biology / Physics / Chemistry
 Mathematics

DIPLOMA GRADUATES OR EQUIVALENT

- Obtain a minimum CGPA of 3.0 in the related field
- Possess other qualifications recognized as equivalent and certified by the University Senate
- MUET at least Band 3

ACADEMIC INTAKE

October (Semester I)





FACULTY OF SCIENCE AND MARINE ENVIRONMENT







FOR ANY INQUIRES

GENERAL INFORMATION (PROGRAMME)

Head of Program
Bachelor of Sciece (Geoscience Marine) with Honours
Faculty of Science and Marine Environment
Universiti Malaysia Terengganu

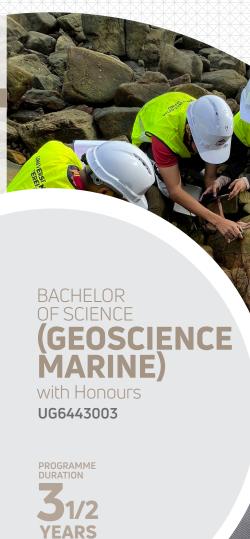
GENERAL INFORMATION (FACULTY)

Faculty of Science and Marine Environment Universiti Malaysia Terengganu 21030 Kuala Nerus, Terengganu

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Discoveries, for Global Sustainability





7 SEMESTER MQA Accreditation (MQA/FA4758)

WhyChoose Us

- 1. The only Marine Geoscience Program in Malaysia
- The academic program offered is comprehensive
- Conducive learning environment
- Highly qualified academics

Main Courses Offered

- Geomorphology Paleontology Geotectonics & Structures

- Seological Mapping Fundamental of Geographical

- Hydrogeology Exploration Geophysics Seafloor Surveying and Exploration Geostatistics & Geological Data
- Petroleum Geology
- Marine Engineering Geology Geological Heritage

















BSc in Marine Geoscience is a program that aims to provide fundamental knowledge about processes, structures, and features on Earth, both on land and in the sea, which includes various disciplines such as geology, geomorphology, geophysics, geochemistry, paleontology, and so on. It also promotes the latest state of marine geoscience technology that acts as a tool to decipher and solve many issues we face today, including the balance between using natural resources and protecting the environment. The program offers interdisciplinary and sound professional education, and its qualification is a steppingstone to a career in the professional world in public and private industries and academia, locally and abroad.

Career **Prospects**

- · Geologist/Geoscientist
- Geophysicist
- · Research/Science Officer
- Land/Marine Surveyor
- Geological/Environmental Consultant
- Paleontologist

- · Petroleum Geologist
- · Economic Geologist/Mining Geologist
- · Engineering Geologist
- GIS/Remote Sensing Expert
- Lecturer/Academic



UNEARTHING THE EARTH