ENTRY REQUIREMENTS

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

DIPLOMA GRADUATES OR

EQUIVALENT

Senate

STAM GRADUATES

MATRICULATION/ FOUNDATION GRADUATES

- Pass KPM Matriculation/ Foundation in Science with a minimum CGPA of 2.00
- EQUIVALENT • Pass Diploma or equivalent qualification; or, pass with \geq Grade C in three (3) subjects including General Studies; or, pass KPM Matriculation/ Foundation with ≥ CGPA 2.00

• Possess other qualifications recognized as equivalent and

MUET at least Band 3

certified by the University

Obtain at least Jayyid Rank

PROGRAM SPECIFIC REQUIREMENTS

STPM GRADUATES (SCIENCE) DIPLOMA GRADUATES OR

• Achieve at least Grade C in Biology subject

MATRICULATION/FOUNDATION **GRADUATES (SCIENCE)**

 Achieve at least Grade C in Biology subject

ACADEMIC INTAKE

October (Semester I)

Head of Program

Faculty of Science and Marine Environment

GENERAL INFORMATION (FACULTY)

Faculty of Science and Marine Environment Universiti Malaysia Terengganu 21030 Kua<mark>la Nerus, Terengganu</mark> No. Tel : 096683990/3615 096683991

BACHELOR OF MANAGEMENT)

with Honours UG6422001

PROGRAMME DURATION 7 SEMESTER MQA Accreditation (MQA/FA4773)







FOR ANY INQUIRES

GENERAL INFORMATION (PROGRAMME)

Bachelor of Applied Sciece (Biodiversity Conservation and Management) with Honours Universiti Malaysia Terengganu

Sustainabilitu

Fax email : fssm@umt.edu.my Website : fssm.umt.edu.my

UNIVERSITY 

1. The academic program offered is comprehensive

- 2 Condusive learning environment
- 3 Highly qualified academicians

Plant Diversity

- Vertebrate Diversity
- Invertebrate Diversity
- Microbial Diversity
- Tropical Ecosystem
- Management of Forest & Forest Resources
- Genetics

Main Courses Offered

> Research Methods in Biology

XPLORING NATURE FOR GLOBAI SUSTAINABILIT

the Future

- Scientific Writing in Biology
- Conservation Biology



Programme Introduction

This program is committed to exploring the functions and diversity of ecosystems, while pinpointing challenges in biodiversity conservation and management. Through foundational courses spanning organismal biology, evolutionary studies, taxonomy, genetics, and population ecology, students gain insight into biological hierarchies from genes to ecosystems. Complemented by final year projects and internships, students develop capabilities in species identification, grasp human-ecosystem interactions, and cultivate the skills to propose and execute solutions to tropical environmental issues. Join us to delve into the complexities of ecology, social dynamics, and policy, shaping a sustainable future for biodiversity.

Career Prospects

- Botanist
- Ecologist
- Educator
- Environmental Consultant
- Environmental Officer
- Wildlife OfficerZoologist

Nature Guide

Researcher

Officer

Nature Conservation