

Bachelor of Environment and Conservation

Major in Biodiversity and Conservation

ENTRY REQUIREMENTS

Recommended Studies

HSC Earth and Environmental Science, HSC Biology, HSC Geography, HSC Chemistry, HSC Mathematics Advanced, or equivalent.

Study Zone

Credit Points

CORE ZONE - Includes essential units, capstone, electives, and major

200 Credit Points

FLEXIBLE ZONE - Flexible units chosen by the student

40 Credit Points

Total 240 credit points

Essential units - 90 credit points

Complete each unit below (10 credit points each)

ENVS1000 Environmental Skills

ENVS1018 Environmental Management for a Changing World

STAT1170 Introductory Statistics

BIOL1400 Fundamentals of Biodiversity and Conservation

ENVS1505 Indigenous Science

BIOL2410 Ecology

ENVS2115 Climate Change, Energy and Our Future

ENVS2364 Introduction to Geographic Information Science and Remote Sensing

ENVS3383 Environmental Analysis Using Remote Sensing and GIS

Capstone unit - 10 credit points

Complete the capstone unit below.

ENVS3463 PACE: Environmental Management Project

Elective Units - Other Science = 20 credit points

Complete 20 credit points from any 1000, 2000 or 3000 level unit coded BIOL, BMOL, CHEM, EESC, ENVS, FOSE, LAWS, MATH, MGMT, MOLS, PHYS, or STAT.

Major in Biodiversity and Conservation - 80 credit points

Complete each unit below.

BIOL1310 Organisms to Ecosystems

ENVS1017 The Living Environment

BIOL2110 Genetics

BIOL2400 Biodiversity and Monitoring

BIOL2610 Biological Data Analysis

BIOL3110 Evolutionary and Conservation Genetics

BIOL3400 Conservation in Action

Elective Units - 10 credit points

Complete 10 credit points from the following units.

BIOL3440 Aquatic Ecosystems

BIOL3460 Terrestrial Ecosystems

FLEXIBLE ZONE

40 CREDIT POINTS

You can use your flexible zone to enrol in any Undergraduate unit for which you meet the requisites. You may also use your flexible zone to complete a second major, or a minor(s).

CORE ZONE

CORE ZONE

Scan the QR code to
find out more

