



WETLAND BASICS AND A BIT MORE

Understanding, Identifying and Managing
Wetlands for Informed Environmental Practice.

This course provides a practical introduction to wetlands – their identification, functions, importance and management.

Environmental practitioners play a vital role in recognising and protecting wetlands during planning, assessment and compliance processes. This half-day training equips you with the essential knowledge and field indicators to understand wetlands with confidence.

TRAINING DETAILS



HALF-DAY
TRAINING
PROGRAMME



4 HOURS
08:30 – 13:00



FOR:
Environmental Practitioners,
ECOs, Site Managers,
Contractors, Environmental
Officers and Students

YOU WILL LEARN:



WETLAND BASICS

What is a wetland, key characteristics and how wetlands form.



TYPES & CLASSIFICATION

Wetland classes, Hydrogeomorphic (HGM) types and key wetland indicators.



IMPORTANCE & FUNCTIONS

The goods and services wetlands provide and why they matter.



HYDROLOGY

Hydrological regime, surface water, groundwater, flow paths and wetland hydrology.



THREATS & IMPACTS

Direct and indirect impacts on wetlands and the surrounding catchment.



WETLAND ASSESSMENT

Introduction to PES (Present Ecological State) using WET-Health – hydrology, geomorphology, water quality and vegetation.



MANAGEMENT & PROTECTION

Principles for wetland management, rehabilitation and informed decision-making.



VENUE:

Mentors Country Estate
Cnr N2 & Saint Francis Dr,
Jeffreys Bay, 6330
Inkwa Conference Room



TIME:

08:30 – 13:00



LUNCH:

Included

REGISTER HERE: <https://enviroworks.co.za/cs5/wetland-basics-and-a-bit-more/>

Please contact us for any enquiries

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Today's Impact | Tomorrow's Legacy



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