

This initiative is hosted by



RENEWABLE ENERGY TECHNOLOGY

NELSON MANDELA
UNIVERSITY

**-Hydro power-Geothermal energy-Solar energy-
Ocean current energy-Wave energy-Wind energy-**

Participants will be able to understand the nature, resources, conversion technologies, efficiencies and practical utilisation of the above renewable energy sources

ENTRY REQUIREMENTS

**All candidates must have a scientific background.
Please note that all courses are engineering based.**

2020 Training Dates

08 - 12 June 2020

05 - 09 October 2020

R7 300 VAT exempt

RE INFO

**4 ECSA CPD
POINTS**

- **The course will provide the participants with an overview of the most significant renewable energy resources, concepts, technologies and challenges to overcome climate change and other sustainable development goals.**
- **It will provide course participants with an insight into the possible solutions to sustainable energy usage.**
- **Participants will be able to propose sustainable Energy scenarios using Renewable Energy to reduce the use of Fossil fuels and combat climate change.**

Each course is offered intensively over a 5 day period and is accredited by the Engineering Council of South Africa (ECSA) for Continuous Professional Development points (CPD).

Note: These short courses do not lead to qualifications or part – qualifications registered on the NQF.



For course enquiries and bookings:

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