
For more information please visit the SASEI website, http://sasei.nust.na/

**Training**

The main aims of the Energy Economics and Climate Change course are to learn to:

- Understand the principles of international markets for primary energies like crude oil, natural gas, hard coal
- Understand the working of power markets and the need of regulation
- Knowledge of different option of regulating market power
- Evaluation of suitability of different power market designs with regard to the integration of fluctuating renewable energies
- Understanding the concept of external cost and strategies of internalization
- Economic aspects of climate protection

**Target Group**

The training is tailored for trainers in the field of sustainable energy at tertiary education/institutional level. Minimum requirements include a Higher National diploma or Bachelor’s degree in science related training. The training is ideal for groups or individuals from government, public or private institutions, Lecturers/instructors and NGOs’ outreach personnel.

**Available spaces**

Due to limited funding only 8 spaces are available.

**Cost and duration**

The course is free of charge and will be conducted from 08h00 – 16h30 for five consecutive days. Visit the website for programme outline and details.

**How to apply:** Express your interests by submitting a motivation letter and resumes to Ms Virginia Roman at vroman@nust.na or nei@nust.na. Only electronic submissions will be considered.

**Deadline to receive applications:** 08 April 2016, 16h30