



SUSTAINABLE ENERGY SHORT COURSE

Dates: 27 February 2017 – 01 March 2017

Module 1: Renewable Energy Resource Assessment

Module 2: Solar Energy Technologies (Photovoltaic and Thermal Technologies)

The Faculty of Engineering at the Namibia University of Science and Technology (NUST) in conjunction with the Namibia Energy Institute (NEI) invites applications for a 3-day short course on Sustainable Energy. The course is funded by EU-ACP through EDULINK-II Project, namely the Southern African Sustainable Energy Initiative (SASEI).

TRAINING

The training programme will equip trainees with skills to provide technical working knowledge of various renewable energy technologies with understanding of non-technical impacts to society. The course will also give an insight on the requirements and processes of planning, designing, operating and managing sustainable energy systems and projects, while minimising impact on the environment and maximising socio-economic benefits to society.

TARGET GROUP

The course requires participants to understand the science and technologies related to sustainable energy systems.

Applicants must have at least technical knowledge and / or related training, e.g., at National Diploma level. The training is ideal for groups or individuals from government, public or private institutions, lecturers / instructors and NGO outreach personnel.

COST AND DURATION

No fees are payable but participants not resident in Windhoek should organise their own accommodation. The course will be conducted from 08h00 – 16h30 for 3 consecutive days.

HOW TO APPLY

Express your interest in attending the course by sending a brief letter, outlining your qualifications and the basis for your interest, to Ms. Virginia Roman at vroman@nust.na or sasei@nust.na. Please include a copy of your CV. Due to limited funding and space, only 25 spaces are available. Only successful applicants will be contacted.

DEADLINE FOR APPLICATIONS

17th February 2017, 16h30.

WEBSITE www.sasei.nust.na

EMAIL sasei@nust.na

