UNIVERSITY OF NAIROBI
College of Biological and Physical Sciences
DEPARTMENT OF PHYSICS

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Short Courses on Solar Photovoltaics Installation and Maintenance (Solar Academy 2017) University of Nairobi, Nairobi, Kenya

Advanced Grid Connected Solar PV Design Course (May 15 – 20, 2017)

Application form (fill in CAPITALS)

The form should be filled and returned/sent to the chairman, Department of Physics, University of Nairobi, Chiromo campus **not later than 7th April 2017**. The completed form and certificate of highest academic/professional qualification can be scanned and sent via email to physics@uonbi.ac.ke. Attach a copy of the application and training fees' bank deposit slip paid to I**ndustrial Electronics Unit (UoN), Barclays Bank Westlands Branch, Acc. No. 073-1264775**

1. Applicants Personal Details

i. Names (*in full*) (Surname) (First Name) (Other Names)

ii. Highest academic/professional qualification

iii. Nationality

iv. Institution/Company/other

v. Address Post code Town/City

Country Telephone Email

vi. National ID/Passport No.

2. Application fees (KShs 1000/=) and Training fees: ☐ Full time (6 days) Kshs 50,000/= or ☐ Evening Programme (12 days) KSh. 45,000/= payment details (as shown in the bank deposit slip)

i. Account No. Branch Deposit Date

ii. Transaction No. Narratives Amount paid

3. Applicant's Declaration

I declare that the information given herein is true and accurate to the best of my knowledge.
Applicant's full name ID/Passport No.

Applicant's signature/Initials …… Date……

4. Recommendation (For official use only)

RECOMMENDED/NOT RECOMMEND

Signed _____ Date and stamp ……..

(Coordinator, Solar Academy)

Signed _____ Date and stamp ……

(Chairman, Department of Physics)