



2012

Electrical Energy Future & Planning



Narula Institute of Technology

11/2/2012

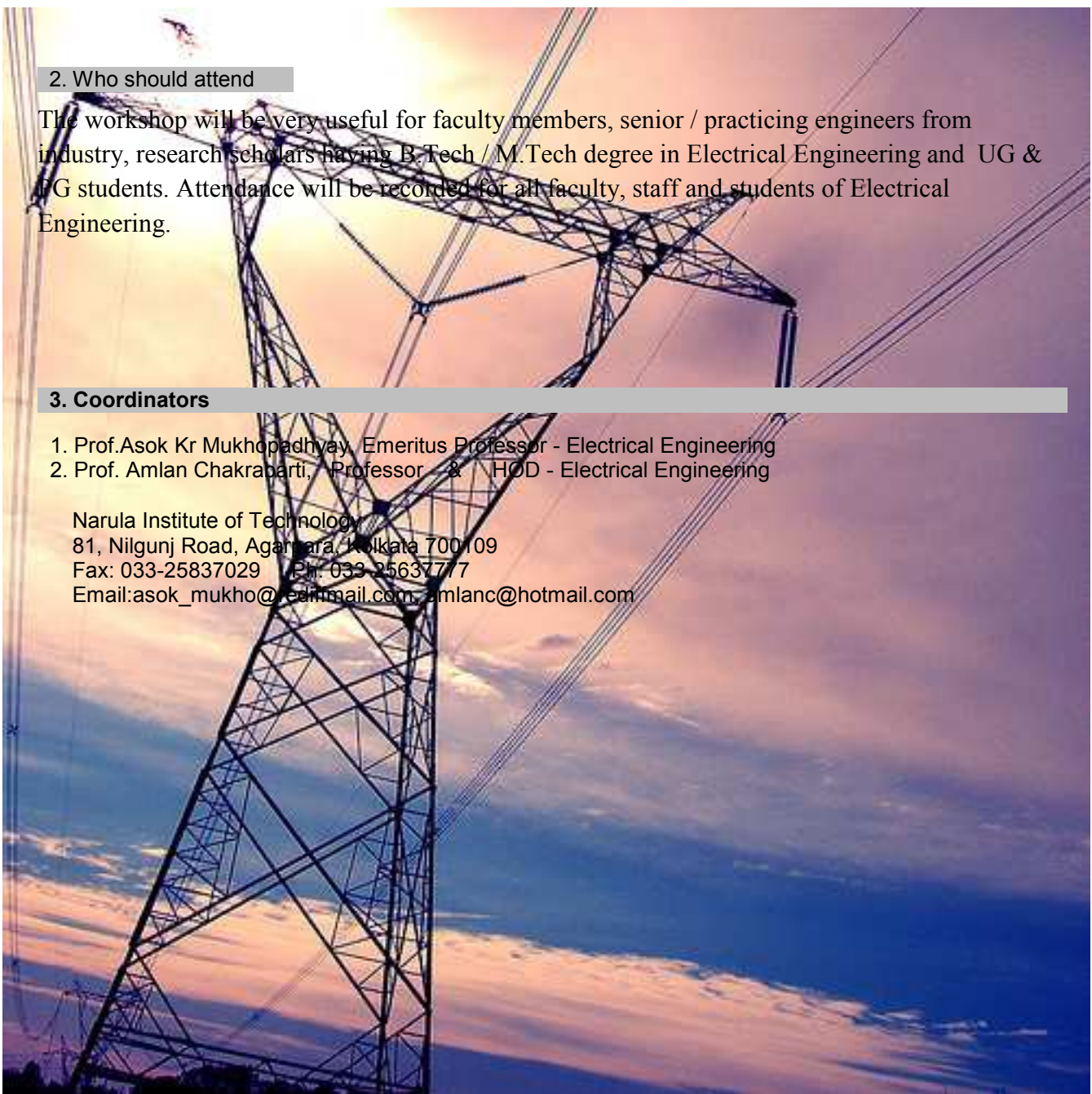
SEMINAR ON *ELECTRICAL ENERGY - FUTURE & PLANNING*

City	Date	Timing	Venue of Workshop
Kolkata	Feb 11, 2012	10.00AM to 3.00PM	Seminar Hall, Narula Institute of Technology 81, Nilgunj Road, Agarpara, Kolkata 700109

Inauguration - Director Principal Prof Asok Kr. Mukhopadhyay	10 am
Introduction - Prof Amlan Chakrabarti, HOD – EE	10-30 am
Session I - Microcontroller Applications in Power System Prof Jitendra Bera (Applied Physics, CU) Chair – Mr. Rupantar Shome, Addl. Chief Engineer, WBSEDCL	11-00 am
Session II - Pollution free Renewable Energy Sources Prof Dilip Kr Basu (Former VC, Tripura University) Chair – Prof Asok Kr. Mukhopadhyay	12-00 noon
Lunch	1-00 pm
Session III - Power System Planning Prof Ashok Maitra (BESU) Chair – Prof S K Mitra	2-00 pm

1. Objective of the Seminar

- To enrich the knowledge of faculty & students in recent advances in Electrical Energy Future & Planning.



2. Who should attend

The workshop will be very useful for faculty members, senior / practicing engineers from industry, research scholars having B.Tech / M.Tech degree in Electrical Engineering and UG & PG students. Attendance will be recorded for all faculty, staff and students of Electrical Engineering.

3. Coordinators

1. Prof. Asok Kr Mukhopadhyay, Emeritus Professor - Electrical Engineering
2. Prof. Amlan Chakrabarti, Professor & HOD - Electrical Engineering

Narula Institute of Technology
81, Nilgunj Road, Agarpara, Kolkata 700109
Fax: 033-25837029 | Ph: 033-25637777
Email: asok_mukho@rediffmail.com, amlanc@hotmail.com