

**Short term Course on Power Electronics for Grid Connected Renewable Energy System
May 14-16, 2015, EED, NIT Calicut**

Feedback Sheet

You may please write your free opinion on each item about the programme:

| | |
|--|---|
| Your Title (please tick the correct one) | M Tech <input checked="" type="checkbox"/> student / Researcher/ Faculty doing research / Faculty/Consultant/ Working professional /engineer from Industry /Others ----- |
| Intention of attending the programme | Higher learning/ <input checked="" type="checkbox"/> Research / Exposure on power electronics / Promotion / spend time /meeting <input checked="" type="checkbox"/> friends /just attending /more consultancy /better job |
| Do you feel the course content is sufficient | Yes /just sufficient/No <input checked="" type="checkbox"/> |
| How many sessions (in %) were really useful to you ? 100 % / above 80% / about 60% / <input checked="" type="checkbox"/> about 40% / less than 40 % | |
| Name of the session which you feel is the best: <i>System on Programmable chips</i> Speaker: <i>Mr. Ajeesh Azeez CCDAC-D</i> Reason for your choice: <i>Real implementation of power electronics system for industries as well as academics.</i> | |
| Name of the topic(s) (if any) , which you feel were <u>irrelevant</u> to the course: | |
| Name of the topic (if any), which you feel was the most relevant to the course: | |
| Do you feel that simulation sessions/Practical sessions were useful to you Yes, Very useful / Not that <input checked="" type="checkbox"/> much / Not useful | |
| Name of the topic(s) (if any), which you feel was to be included (added) in the course: | |
| Do you like to attend this course if conducted again: <input checked="" type="checkbox"/> yes/ sometimes / no | |

Name of the areas/topics, which you would like to attend some courses in future at NIT Calicut:

Direct Torque Control of Special Electric Machines

Do you like to attend similar workshops/seminars organised by Electrical Department(EED)/NIT Calicut/ NaMPET -CADC : yes/ sometimes / no

Pl specify

Your comment on arrangement/conduct of the programme: very good/good/satisfactory/poor

Your comment on technical content of the programme: very good/good/satisfactory/poor

Your comment on food and refreshment of the programme: very good/good/satisfactory/poor

Your comment on selection of speakers for the programme: very good/good/satisfactory/poor

What is the overall ranking of the course:

excellent / very good/ good/ satisfactory/ poor

Would you like to visit NIT Calicut again : yes/ no

Reason for your choice:

The speakers of different areas are under one platform in this time. so we can analyze real things

Would you like to reveal your name: (not at all compulsory)

If yes, please give your name & address: Shiny Sara Jacob
M-Tech (2013), MBEET, Ponnambalam-15

Your specific suggestions for improvement of similar activities

1. ~~The~~ works mentioned here are based on basic machines like Induction motors. Nowadays special electric machines are emerging in different field from ~~the~~ ceiling fan to Air, propulsion, so pls include
- 2 work related to SEM.
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