

TWO WEEK ISTE STTP ON "ELECTRIC POWER SYSTEM" organized by IIT Kharagpur under National Mission on Education through ICT (MHRD, Govt. of India) at SJCT Palai (RC ID:1152), 10-15 July 2017

19 messages

TOMSON THOMAS <tomsonpala@gmail.com>

To: sonima.mp@gmail.com

Sat, May 20, 2017 at 10:34 AM



TWO WEEK ISTE WORKSHOP

On

"ELECTRIC POWER SYSTEM"

under National Mission on Education through ICT (MHRD, Govt. of India)

organized by

Indian Institute of Technology, Kharagpur

at

St. Joseph's College of Engineering and Technology, Palai

(Remote Centre ID : 1152)
(10th JULY 2017 – 15th JULY 2017)

Dear Sir/ Madam,

Your kind attention is invited to the TWO WEEK ISTE STTP ON "ELECTRIC POWER SYSTEM" for faculty members under National Mission on Education through ICT (MHRD, Govt. of India) organized by Indian Institute of Technology Kharagpur from 10th to 15th July 2017 at the Remote Centre, St. Joseph's College of Engineering and Technology, Palai (RC ID: 1152).

Registration open Now.

Website Link: <http://www.nmeict.iitkgp.ernet.in/epsmain.php>

Last Date of Online Registration : 12th JUNE 2017

NO COURSE FEES:

Since the ISTE STTP is funded by the National Mission on Education through ICT (MHRD, Government of India), there is **No course fee** for participation. Remote Centre (SJCT Palai) will provide Tea/Lunch on each day of the workshop.

Eligibility:

He/ she must be a faculty member in the Department of Electrical Engineering /Electrical and Electronics Engineering.

For Details Please look into the Attachments.

Registration web link : http://www.nmeict.iitkgp.ernet.in/regi_coordinator/epsmw_instruction.php

Registration Procedure

1. Open the link : http://www.nmeict.iitkgp.ernet.in/regi_coordinator/epsmw_instruction.php
2. Fill the required details.
3. Upload the permission letter from the head of the Institution in the institution letter head. The letter format is available with the web site.
4. Select the Remote Centre name as **St. Joseph's College of Engineering and Technology, Palai and Remote Centre Code:1152**.
5. Submit the registration form after proper editing as mentioned.

Documents required to upload: (All Documents Attached herewith this Mail)

For registration, Permission Letter is different for Single Participant and Group Participants from an Institute. If more than

one participant is registered from institution, all participants can upload same Permission Letter_Group document.

For Single Participant from an Institute follow the document named PermissionLetter_Single.docx

For Group Participant from an Institute follow the document named PermissionLetter_Group.docx

All MS Word Documents Attached herewith this e-mail.

For more details, Contact:

TOMSON THOMAS

Workshop Co-ordinator, ISTE STTP on EPS under NMEICT by IITK at SJCT Palai - RC ID:1152,
Assistant Professor,
Department of Electrical and Electronics Engineering,
St. Joseph's College of Engineering and Technology, Palai
Mob: +91 9495444928
tomsonpala@gmail.com

3 attachments

epsmw_Brochure.pdf
1394K

PermissionLetter_Group.docx
19K

PermissionLetter_Single.docx
18K

TOMSON THOMAS <tomsonpala@gmail.com>

To: jasmimuthalif@gmail.com

Sat, May 20, 2017 at 11:21 AM

[Quoted text hidden]

3 attachments

epsmw_Brochure.pdf

Teaching Faculty

Professor N K Kishore

Department of Electrical Engineering, IIT Kharagpur
email: kishor@ee.iitkgp.ernet.in

Professor Shreevardhan A Soman

Department of Electrical Engineering, IIT Bombay
email: soman@ee.iitb.ac.in

Professor Gautam Bandyopadhyay

Department of Electrical Engineering, IIST Kolkata
email: gautamkabi@hotmail.com

Eligibility

- 1) He/ she must be a faculty member in the Department of Electrical Engineering /Electrical and Electronics Engineering with basic understanding of Electric Circuits, Signals and Systems, Electric Machines, Power Electronics, Power Systems, Energy Science and High Voltage Engineering related Departments and Centres.
- 2) B.E. / B. Tech. or equivalent degree holders in the above mentioned disciplines with minimum teaching experience of 2 years and moderate teaching experience in the area of Power and Energy Systems
- 3) M.E / M.Tech. degree holders in the above mentioned disciplines with minimum teaching experience of 1 year and moderate teaching experience in the area of Power and Energy Systems.
- 4) Ph.D. degree holders should have a minimum teaching experience of 1 year and moderate teaching experience in the area of Power and Energy Systems.

Who may benefit

The workshop is likely to benefit regular/visiting faculty colleagues who are teaching subjects like Electric Machines, Power Electronics, Power Systems, Energy Science and High Voltage Engineering etc.

Note

Please note that this ISTE STTP is conducted under the CEP IIT Kharagpur. Live recording of the course and other created contents will be released under Open Source through a portal. The recorded CD/DVD of the course lectures will be available for distribution, at cost, to any individual or institution. All participants are required to sign an undertaking for such release of contents contributed by them during and after the STTP. The recognition and citation will naturally be made for all contributors.

Course Fee

This ISTE STTP on Electric Power System is funded by the on Education through ICT (MHRD, Government of India), therefore there is no course fee for participation.

Accommodation and other Support for outstation Participants

Remote Centers are being funded to provide tea/lunch on each day of the workshop, and for accommodation, wherever available, for a limited number of outstation participants. **Travel expenses up to Rs. 1000/- one way and one-time will be reimbursed against proof of actual expenditure, for participants beyond a distance of 100 Km from the Remote Centre.**

How to Apply

Those wishing to attend this course should register online <http://www.nmeict.iitkgp.ernet.in/epsmain.php>

Online registration open on 12th May, 2017

Address for Communication

Admin Team,
Project "T10KT", IIT Kharagpur
Vikramshila Building, Ground floor, Kalidas Auditorium
IIT Kharagpur, Kharagpur-721302
Contact Numbers:
Admin Team : +91 3222-281497
Account Team : +91 3222-281498
Moodle Team : +91 3222-281070
A-View Team : +91 3222-281072
Mobile : +91 8145226903
email: office_nmeict@iitkgp.ac.in

TWO WEEK ISTE STTP ON ELECTRIC POWER SYSTEM

National Mission on Education through ICT
(MHRD, Govt. of India)

July 10-15, 2017



Indian Institute of Technology Kharagpur
Kharagpur 721302
India

Introduction

IIT Kharagpur and IIT Bombay are working together with Engineering Colleges of India to enhance the teaching skills of our faculty colleagues in core Engineering and Science subjects by conducting ISTE Short Term Training Programmes (STTPs) under Train Ten Thousand Teachers (T10KT) project using 353 established remote centers across India. Participating teachers attend live lectures at a remote center close to their own college, and also attend tutorial and lab sessions conducted in the same centers. The lecture transmission and live interaction takes place in distance mode using A-VIEW technology through Internet at the selected remote centers across the country. Since December 2009, a number of two-week ISTE STTPs were conducted on various Engineering subjects. We have reached out to more than 1,00,000 teachers and helped them to enhance their teaching skills in these subjects.

In order to run these STTP at selected remote centers, we invite expert faculty members from various remote centres to a five-day Coordinators' training programme held at IIT Kharagpur or at IIT Bombay, at least two months before the main STTP. The trained Coordinators then act as Workshop Coordinators during the main STTP liaising between the participants at their Remote Centers and IIT Kharagpur / IIT Bombay from where the interactive lectures are transmitted live. During the main STTP, the workshop Coordinator at every center supervises the tutorials and laboratories. All the lectures and tutorial sessions are recorded at IIT Kharagpur or at IIT Bombay. The final edited audio-visual contents, along with other course material are released under Open Source. The contents can be freely used later by all teachers, students and other learners.

In the backdrop of the success of these STTPs, we now announce another 6 day ISTE STTP on "**Electric Power System**" during July 10 – July 15, 2017 under Blended MOOCs (Massive Open Online Courses) model. Here,

1. The participating teachers will complete the equivalent of two-week full time work online, spread over 6 physical weeks where video lectures and assignments will be uploaded beforehand.
2. After completing the online assignments spread over 4 to 5 weeks the participants will assemble at the selected Remote Centers for 6 days face to face interaction and lecture sessions through A-VIEW and will complete team assignments, tutorials, quizzes etc.

3. Offline assignments will be uploaded and the participants will have to complete these assignments within a stipulated time.
4. There will also be a system of students' feedback in the Main STTP.

The above proposed model is tentative and subjected to minor changes

Course Justification

Electricity is the third most important commodity, next only to Air and water for survival of human beings. The course on Electric Power System is a very important course in an electrical engineering curriculum on all aspects of Electricity right from Generation to utilization. Every graduate in broad area of Electrical Engineering needs to have a detailed exposure to (a) Elements of Power System (b) Importance of Renewables and (c) Importance of ICT in reliable operation of Power System.

Course Overview

Electrical Power System is a core course for any undergraduate programme in Electrical Engineering. It is expected to be the first course on this topic and is typically meant for participants who already have some introductory knowledge of Electric Circuits, Electric Machines and Control Systems. The course shall cover the basic foundations of Power System Analysis, which can be used to assess effective Electric Power Delivery in practice. An awareness of available software tools for the purpose. Need for renewable energy resources will also be brought out. Participants are exposed to usefulness of employing ICT in developing smart grids. Through this course a participant is expected to be able to learn to properly identify as to what comprises an Electric Power System, examine its inherent complexity and explore different ways to develop an algorithmic solution by analyzing the various alternatives to finally develop a good practical solution that is supported by logical and theoretical justification.

Course Objective

Participants pursuing this course should be able to :

1. Identify as to what Comprises a Power System
2. Realize the need for Renewable Energy Sources for Electric Power Supply.
3. Become aware of usefulness of ICT in reliable operation of Electric Power System.
4. Be able to carry out all essential analyses necessary to have reliable operation of Electric Power System.

Course Modules

1. Introduction and Components of Power System
2. Steady State Operation of Power System
3. Power Flow Analysis
4. Symmetrical Components
5. Symmetrical Faults
6. Un-symmetrical Faults
7. Power System Stability
8. Economic Operation of Power System
9. Power System Protection
10. Application of Software for Power System Analysis
11. Recent Trends and Application of ICT in Power System Operation
12. Overview of a Laboratory Course on Power Systems
13. Control of Power Systems
14. Renewable Energy Issues

The learning begins by reading a good text book on the subject. This is to be followed by solving problems, including peers in a group learning effort. Discuss and interpret the results obtained. All the three are important to achieve success. In addition, it is important to be able to be aware of available softwares for the analysis. Practice some real life situations, execute them and compare their performances to check whether theoretical analysis confirms with experimentation. A text-book must be available for study. It is preferred to generally follow a single text-book. However, referring to other text-books at times to understand different topics may be preferred. While studying in a group, it is useful if individual members follow different books so that a variety of inputs are obtained. Web and video resources are good additional inputs. The steps include reading the chapters relevant, watching the video, discussing the concepts in a group and then solving a set of problems. The solutions to the problems solved by the group can be discussed together and one or more final versions may be accepted. Trying to check, other member's solutions are a very important aspect of learning any subject.

Duration and Venue

Duration : The duration of the STTP will be six working days. It will start on **Monday 10th July, 2017 at 9:30 AM** and will end on **Saturday 15th July, 2017**. The participants must report to the respective remote centres by 8:00 AM on 10th July, 2017.

Venue: 194 remote centers located in different parts of the country. The list of participating remote centers is given along with online application form.

Time Table for Two-Week ISTE STTP Electric Power System 10th July to 15th July 2017

Date	Days	Morning				Lunch Break 12.45 PM to 1.45 PM	Afternoon		
July 10, 2017	Monday	Inauguration 9.00AM to 9.30AM	Introduction (NKK/SAS/GB) 9.30AM to 11.00 AM	Tea Break 11.00 AM to 11.15 AM	Components of Power System (SAS) 11.15 AM to 12.45 PM		Steady State Operation of Power System I (GB) 1.45 PM to 3.15 PM	Tea Break 3.15 PM to 3.30 PM	Symmetrical Faults (GB) 3.30 PM to 5:00 PM
July 11, 2017	Tuesday	Power Flow Analysis (SAS) 9.30AM to 11:00AM			Symmetrical Components (GB) 11.15 AM to 12.45 PM		Un-symmetrical Faults (GB) 1.45 PM to 3.15 PM		Economic Operation of Power System (GB) 3.30 PM to 5.00 PM
July 12, 2017	Wednesday	Power System Stability I (SAS) 9.30AM to 11.00 AM			Power System Stability II (SAS) 11.15AM to 12.45PM		Power System Protection I (GB) 1.45 PM to 3.15 PM		Power System Protection II (GB) 3.30 PM to 5.00 PM
July 13, 2017	Thursday	Application of Software for Power System Analysis I (NKK) 9.30AM to 11.00AM			Application of Software for Power System Analysis II (NKK) 11.15AM to 12.45PM		Recent Trends (SAS/RN) 1.45 PM to 3.15 PM		Application of ICT in Power System Operation (SAS/RN) 3.30 PM to 5.00 PM
July 14, 2017	Friday	Overview of a Laboratory Course on Power Systems (NKK) 9.30AM to 11.00AM			QUIZ (NKK) 11.15AM to 12.45PM		Control of Power Systems I (SAS) 1.45 PM to 3.15 PM		Renewable Energy Issues (NKK) 3.30 PM to 5.00 PM
July 15, 2017	Saturday	Control of Power Systems II (NKK) 9.30AM to 11.00AM			SciLab (KMM) 11.15AM to 12.45PM		Feedback & Valedictory (2:00 PM to 5:00 PM)		

(NKK: Professor N K Kishore, SAS: Professor S A Soman, GB: Professor Gautam Bandyopadhyay, RN: Mr. Narayanan R, KMM: Professor Kannan M Moudgalya)
Note: Every Lecture will include 15 Minutes Discussion at the End

Attendance Sheet Format for Working Team Members

RC ID : 1152 (St. Joseph's College of Engineering and Technology, Palai).

Sl No	Name	Designation	10.07.2017	11.07.2017	12.07.2017	13.07.2017	14.07.2017	15.07.2017
1	Deepu Job	Remote center Coordinator						
2	Tomson Thomas	Workshop Coordinator						
3	Jojin Thomas	Teaching Assistant						
4	Manoj George	A-VIEW Coordinator						
5	Ciril Sebastian	System Administrator						

Institute Head's Signature

DR. C.J. JOSEPH
PRINCIPAL
ST. JOSEPH'S COLLEGE OF
ENGG. & TECHNOLOGY, PALAI



ISTE STTP on Electric Power System

RC- ID : 1152 (St. Joseph's College of Engg. & Tech., Palai) . Attendance sheet 1

Participant's ID	Name of the Participants	10/07/2017 (Day 1)				11/07/2017(Day 2)				12/07/2017 (Day 3)			
		Before Tea break 1	Before Lunch	After Lunch	After Tea Break 2	Before Tea break 1	Before Lunch	After Lunch	After Tea Break 2	Before Tea break 1	Before Lunch	After Lunch	After Tea Break 2
682	Don Cyril Thomas	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>	<i>Don Cyril Thomas</i>
747	Divya James	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
787	Elizabeth Alphonsa Jose	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>	<i>Elizabeth Alphonsa Jose</i>
798	Bissy Babu	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>	<i>Bissy Babu</i>
991	Varkey Pallikunnel Varkey	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>	<i>Varkey Pallikunnel Varkey</i>
1021	Shiny K George	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
1040	Tissa Tom	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>	<i>Tissa Tom</i>
1051	Lallu Mol K Johny	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>	<i>Lallu Mol K Johny</i>
1248	Shanooga Chandran	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
1808	Haridas M S	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
1963	Mereena Cherian	← Ab →	← Ab →	← Ab →	← Ab →	<i>Mereena</i>	<i>Mereena</i>	<i>Mereena</i>	<i>Mereena</i>	<i>Mereena</i>	<i>Mereena</i>	<i>Mereena</i>	<i>Mereena</i>
1978	Gibin Jose Sebastian	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>	<i>Gibin Jose Sebastian</i>
2254	Kiran George	← Ab →	← Ab →	← Ab →	← Ab →	<i>Kiran George</i>	<i>Kiran George</i>	<i>Kiran George</i>	<i>Kiran George</i>	<i>Kiran George</i>	<i>Kiran George</i>	<i>Kiran George</i>	<i>Kiran George</i>
2627	Tony Thomas	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>	<i>Tony Thomas</i>
2807	Anoopraj M R	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>	<i>Anoopraj M R</i>
2902	Sherin Joseph	← Ab →	← Ab →	← Ab →	← Ab →	<i>Sherin Joseph</i>	<i>Sherin Joseph</i>	<i>Sherin Joseph</i>	<i>Sherin Joseph</i>	<i>Sherin Joseph</i>	<i>Sherin Joseph</i>	<i>Sherin Joseph</i>	<i>Sherin Joseph</i>
2926	Sreelekha V	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
3498	Ginu Ann George	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>	<i>Ginu Ann George</i>
3541	Sonima M P	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>	<i>Sonima M P</i>
3633	Prince A	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
3768	Salini Venugopal	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
3826	Ann Mary Joshua	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
4085	Meera Cherian	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
4169	Dhanya S	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →

Upload sheet 1 twice daily : Once before 12:30 PM. And Second time 4:30 PM.

Signatures:

Workshop Coordinator :

Remote Centre Coordinator :

Tomson Thomas S.

DEEPU SOB

ISTE STTP on Electric Power System

RC-ID : 1152 (St. Joseph's College of Engrg. & Tech., Palai)

Attendance sheet 2

Participant's ID	Name of the Participants	13/07/2017 (Day 4)				14/07/2017 (Day 5)				15/07/2017 (Day 6)			
		Before Tea break 1	Before Lunch	After Lunch	After Tea Break 2	Before Tea break 1	Before Lunch	After Lunch	After Tea Break 2	Before Tea break 1	Before Lunch	After Lunch	After Tea Break 2
682	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas	Don Cyril Thomas
747	Divya James	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
787	Elizabeth Alphonsa Jose	Elizabeth	Elizabeth	Elizabeth	Elizabeth	Elizabeth	Elizabeth	Elizabeth	Elizabeth	Elizabeth	Elizabeth	Elizabeth	Elizabeth
798	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu	Bissy Babu
991	Varkey Pallikunnel Varkey	Varkey	Varkey	Varkey	Varkey	Varkey	Varkey	Varkey	Varkey	Varkey	Varkey	Varkey	Varkey
1021	Shiny K George	Shiny	Shiny	Shiny	Shiny	Shiny	Shiny	Shiny	Shiny	Shiny	Shiny	Shiny	Shiny
1040	Tissa Tom	Tissa	Tissa	Tissa	Tissa	Tissa	Tissa	Tissa	Tissa	Tissa	Tissa	Tissa	Tissa
1051	Lallu Mol K Johny	Lallu	Lallu	Lallu	Lallu	Lallu	Lallu	Lallu	Lallu	Lallu	Lallu	Lallu	Lallu
1248	Shanooga Chandran	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
1808	Haridas M S	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
1963	Mereena Cherian	Mereena	Mereena	Mereena	Mereena	← Ab →	← Ab →	← Ab →	← Ab →	Mereena	Mereena	Mereena	Mereena
1978	Gibin Jose Sebastian	Gibin	Gibin	Gibin	Gibin	Gibin	Gibin	Gibin	Gibin	Gibin	Gibin	Gibin	Gibin
2254	Kiran George	Kiran	Kiran	Kiran	Kiran	← Ab →	← Ab →	← Ab →	← Ab →	Kiran	Kiran	Kiran	Kiran
2627	Tony Thomas	Tony	Tony	Tony	Tony	Tony	Tony	Tony	Tony	Tony	Tony	Tony	Tony
2807	Anoopraj M R	Anoopraj	Anoopraj	Anoopraj	Anoopraj	Anoopraj	Anoopraj	Anoopraj	Anoopraj	Anoopraj	Anoopraj	Anoopraj	Anoopraj
2902	Sherin Joseph	Sherin	Sherin	Sherin	Sherin	Sherin	Sherin	Sherin	Sherin	Sherin	Sherin	Sherin	Sherin
2926	Sreelekha V	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
3498	Ginu Ann George	Ginu	Ginu	Ginu	Ginu	Ginu	Ginu	Ginu	Ginu	Ginu	Ginu	Ginu	Ginu
3541	Sonima M P	Sonima	Sonima	Sonima	Sonima	Sonima	Sonima	Sonima	Sonima	Sonima	Sonima	Sonima	Sonima
3633	Prince A	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
3768	Salini Venugopal	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
3826	Ann Mary Joshua	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
4085	Meera Cherian	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →
4169	Dhanya S	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →	← Ab →

Upload sheet 2 twice daily : Once before 12:30 PM. And Second time 4:30 PM.

Signatures:

Workshop Coordinator :

Remote Centre Coordinator :

Tomson Thomas : TOMSON THOMAS.
Deepu B : DEEPU B



ST. JOSEPH'S
COLLEGE OF ENGINEERING
AND TECHNOLOGY,
- PALAI -

Date: 14/07/2017

Workshop by IIT Kharagpur at SJ CET Palai

Pala: A workshop on 'Electric Power System' conducted by IIT Kharagpur under National Mission on Education through Information and Communication Technology (Ministry of HRD, Govt. of India) was started on Monday, 10th July 2017 at the remote centre St. Joseph's College of Engineering and Technology Palai. The programme 'T10KT' aims to train ten thousand teachers all over India. The workshop conducted by the Department of Electrical Engineering of SJ CET has participants from various engineering colleges and it concludes on Saturday, the 15th July.



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