



Feed Back Summary of Participants from Google Forms

Timestamp	1	2	3	4	5	6	7	8	9	10	Name	Email ID
20/02/21 3:08:05 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Challenges implementing Smart Grid Technology	Brochure		Dr A.AMUDHA	amudha.a@kahedu.edu.in
20/02/21 3:08:15 PM GMT+5	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Hands-on Model Based Controller Tuning & Deployment in RIO Platform	Brochure		ANNAMALAI.R	annamalair@jeppiarinstitute.org
20/02/21 3:09:05 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Concept of Smart Grid in Renewable Energy Systems	Website		A.ANTONY CHARLES	antonycharles a@jeppiarinstitute.org
20/02/21 3:10:15 PM GMT+5	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Solar PV Testing Methods and Technologies	Website		ARAVINTH.T.S	aravinth.ts@kahedu.edu.in
20/02/21 3:10:35 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Concept of Smart Grid in Renewable Energy Systems	Advertisement		ASHIWINI A V	ashwinia@gmail.com
20/02/21 3:11:17 PM GMT+5	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Cyber Security for Smart Grid	Brochure		Dr K.BALACHANDER	balachander.k@kahedu.edu.in
20/02/21 3:11:55 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Excellent	Outstanding	Outstanding	Challenges implemeting Smart Grid Technology	Newsletter		Dr DEHABRATA BARIK	barik@kahedu.edu.in
20/02/21 3:12:36 PM GMT+5	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Power Converter Design for Green Energy using Electronic Design Automation Tool	Brochure		M.BENISHA	benisha m@jeppiarinstitute.org
20/02/21 3:12:46 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Excellent	Outstanding	Excellent	Hands-on EDA Tool à€œ Circuits Capture and Analysis of Power Converters	Faculty+		Dr. C. AARTHI	caarathi.ece@scteng.co.in
20/02/21 3:12:56 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Excellent	Outstanding	Outstanding	Introduction to HIL and RIO Platform for Power Converter Design and Validation	Brochure		Dr.S.BASKAR	connectbaskar@gmail.com
20/02/21 3:13:36 PM GMT+5	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Real Time Power Converter Signal Generations using RIO Hardware	Advertisement		DAYA MARY MATHEW	dayamathew7@gmail.com
20/02/21 3:14:31 PM GMT+5	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Role of IoT in Renewable Energy Resources à€œ Integrated to Smart Grid	Brochure		R.DAYANA	dayana@jeppiarinstitute.org
20/02/21 3:14:41 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Importance and Recent Challenges on Renewable energy Integration Applications	Brochure		Dr DHARANI	dharani@kahedu.edu.in
20/02/21 3:14:46 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Industrial Visit to TuVRheinland, Bangalore	Advertisement		Dr.DIVYA N S	divyans@sapthagiri.edu.in
20/02/21 3:14:51 PM GMT+5	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Real Time Demo à€œ cDAQ Power Quality Monitoring (Road-Map to PMU)	Brochure		DIVYA PRIYA.S	divyapriya.s@kahedu.edu.in
20/02/21 3:15:56 PM GMT+5	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Discussions à€œ Academic, Research & ISO Certifications related to energy scenerio and Smart Grid	Brochure		R ELAKKIYAVENNAN	elekkiyavendan@gmail.com
20/02/21 3:16:06 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Revolutionizing the Engineering Solutions using Graphical System Design	Website		G RAJESH	grajesah.veltech@gmail.com
20/02/21 3:16:16 PM GMT+5	Outstanding	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Outstanding	Smart Grid Monitoring (SMT) and Control using Electrical Power Toolkit	Brochure		G SENTHILRAJAN	gsenthilrajan.eee@scteng.co.in
20/02/21 3:16:23 PM GMT+5	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Concept of Smart Grid in Renewable Energy Systems	Brochure		VIGNESH.G	gvcit2008@gmail.com
20/02/21 3:16:46 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Solar PV Testing Methods and Technologies	Newsletter		HARSHITHA M R	harshitham@sapthagiri.edu.in
20/02/21 3:16:56 PM GMT+5	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Solar PV Testing Methods and Technologies	Brochure		JHANSI K	jansik@sapthagiri.edu.in
20/02/21 3:17:39 PM GMT+5	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Cyber Security for Smart Grid	Social Media		KARTHIK A V	karthikav@newhorizonindia.edu
20/02/21 3:17:42 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent		Outstanding	Outstanding	Challenges implemeting Smart Grid Technology	Friend		ASHOK K	kashok16@gmail.com
20/02/21 3:17:47 PM GMT+5	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Challenges implementing Smart Grid Technology	Website		Dr K UMADEVI	kindlyuma@gmail.com
20/02/21 3:17:52 PM GMT+5	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Power Converter Design for Green Energy using Electronic Design Automation Tool	Brochure		SV KRITHIKA	krithidevan@gmail.com
20/02/21 3:17:58 PM GMT+5	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Introduction to HIL and RIO Platform for Power Converter Design and Validation	Brochure		G.R.MAHENDRABABU	mahendrababu.gr@kahedu.edu.in



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Timestamp	1	2	3	4	5	6	7	8	9	10	Name	Email ID
20/02/21 3:18:09 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Real Time Power Converter Signal Generations using RIO Hardware	Website		Dr.MALATESH AKKUR	malatesh.nch@gmail.com
20/02/21 3:18:36 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Role of IoT in Renewable Energy Resources " Integrated to Smart Grid	Brochure		Dr.P MANGAYARKARASI	mangaivelu18@gmail.com
20/02/21 3:18:49 PM GMT+5	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Importance and Recent Challenges on Renewable energy Integration Applications	Brochure		S.MARY CYNTHIA	marycynthias@jeppiarinstitute.org
20/02/21 3:19:07 PM GMT+5	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Real Time Demo " cDAQ Power Quality Monitoring (Road-Map to PMU)	Brochure		Dr MOHANARATHINAM	mohanarathinam@kaheedu.edu.in
20/02/21 3:19:16 PM GMT+5	Good	Excellent	Good	Excellent	Outstanding	Excellent	Excellent	Importance and Recent Challenges on Renewable energy Integration Applications	Website		W.NANCY	nancyw@jeppiarinstitute.org
20/02/21 3:19:27 PM GMT+5	Good	Excellent	Good	Excellent	Outstanding		Excellent	Role of IoT in Renewable Energy Resources – Integrated to Smart Grid	Website		P.GOPINATH	pgopinath.ece@scteng.co.in
20/02/21 3:19:37 PM GMT+5	Excellent	Excellent	Good	Excellent	Excellent	Excellent	Good	Power Converter Design for Green Energy using Electronic Design Automation Tool	Brochure		D POORNIMA	poornima.eee@srit.org
20/02/21 3:19:42 PM GMT+5	Excellent	Good	Excellent	Excellent	Outstanding	Excellent	Good	Introduction to HIL and RIO Platform for Power Converter Design and Validation	Brochure		PREETHA N P	preethanp@sapthagiri.edu.in
20/02/21 3:19:48 PM GMT+5	Excellent	Excellent	Excellent	Excellent	Outstanding	Excellent	Good	Challenges implementing Smart Grid Technology	Brochure		A RAFEGA BEHAM	rafeeka.rifa@gmail.com
20/02/21 3:19:51 PM GMT+5	Excellent	Excellent	Excellent	Excellent	Outstanding	Good	Excellent	Power Converter Design for Green Energy using Electronic Design Automation Tool	Social Media		RAMYA M	ramyam@sapthagiri.edu.in
20/02/21 3:19:57 PM GMT+5	Excellent	Excellent	Excellent	Excellent	Good	Excellent	Good	Introduction to HIL and RIO Platform for Power Converter Design and Validation	Social Media		A.REGI SARAL	regisaral.a@kahedu.edu.in
20/02/21 3:20:02 PM GMT+5	Excellent	Good	Good	Good	Good		Excellent	Real Time Power Converter Signal Generations using RIO Hardware	Friend		REKHA S N	rekhasn@sapthagiri.edu.in
20/02/21 3:20:07 PM GMT+5	Excellent	Good	Excellent	Good	Excellent	Good	Good	Role of IoT in Renewable Energy Resources – Integrated to Smart Grid	Friend		S SANGEETHA	sangeetha.eee@srit.org
20/02/21 3:20:09 PM GMT+5	Excellent	Excellent	Excellent	Excellent	Good	Good	Good	Discussions – Academic, Research & ISO Certifications related to energy scenerio and Smart Grid	Friend		SHAFIQ MANSOOR.J	shafiqmansoor.j@kahedu.edu.in
20/02/21 3:20:12 PM GMT+5	Excellent	Excellent	Good	Good	Excellent	Good	Good	Real Time Power Converter Signal Generations using RIO Hardware	Friend		Dr M.SIVA RAMKUMAR	siva.m@kahedu.edu.in
20/02/21 3:20:15 PM GMT+5	Excellent	Good	Good	Good	Good	Good	Good	Hands-on EDA Tool – Circuits Capture and Analysis of Power Converters	Brochure		SMITH B S	smithabs@newhorizonindia.edu
20/02/21 3:20:18 PM GMT+5	Excellent	Excellent	Good	Excellent	Good	Good	Good	Role of IoT in Renewable Energy Resources – Integrated to Smart Grid	Friend		S.NEELAKANDAN	snksnkot@gmail.com
20/02/21 3:22:27 PM GMT+5	Excellent	Good	Good	Good	Good	Good	Good	Industrial Visit to TuVRheinland, Bangalore	Website		Dr K.P. SRIDHAR	sridhar.kp@kahedu.edu.in
20/02/21 3:23:47 PM GMT+5	Excellent	Good	Good	Good	Good	Good	Good	Importance and Recent Challenges on Renewable energy Integration Applications	Website		K SUDHAPRIYA	sudha0293@gmail.com
20/02/21 3:25:05 PM GMT+5	Good	Good	Excellent	Good	Excellent	Excellent	Excellent	Introduction to HIL and RIO Platform for Power Converter Design and Validation	Advertisement		M.SUGANYA	suganyam@jeppiarinstitute.org
20/02/21 3:26:53 PM GMT+5	Excellent	Good	Good	Good	Good	Excellent	Excellent	Challenges implementing Smart Grid Technology	Website		SWETHA G	swethag@sapthagiri.edu.in
20/02/21 3:27:11 PM GMT+5	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Importance and Recent Challenges on Renewable energy Integration Applications	Newsletter		SWETHA G	swethag@sapthagiri.edu.in
20/02/21 3:27:13 PM GMT+5	Good	Good	Good	Good	Good	Excellent	Good	Introduction to HIL and RIO Platform for Power Converter Design and Validation	Newsletter		Dr R.THANDIAH PRABU	thandiahprabu@jeppiarinstitute.org
20/02/21 3:27:30 PM GMT+5	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Real Time Power Converter Signal Generations using RIO Hardware	Advertisement		TINU N S	tinuns@gmail.com



AICTE SPONSORED SHORT-TERM TRAINING PROGRAMME -The Role of IoT in Renewable Energy Resources Integration to Electricity Grid -17.02.2020 to 21.02.2020

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Timestamp	1	2	3	4	5	6	7	8	9	10	Name	Email ID
20/02/21 3:27:48 PM GMT+5	Good	Good	Excellent	Good	Excellent	Excellent	Good	Introduction to HIL and RIO Platform for Power Converter Design and Validation	Newsletter		VEKATESH B	venkateshb.eee@bmsce.ac.in
20/02/21 3:28:04 PM GMT+5	Excellent	Good	Good	Good	Excellent	Excellent	Good	Cyber Security for Smart Grid	Website		VINAYAK P BALEHITTAL	vinay43025@gmail.com
20/02/21 3:28:23 PM GMT+5	Excellent	Good	Good	Excellent	Excellent	Excellent	Good	Challenges implementing Smart Grid Technology	Advertisement		VISHWANATHA C L	vishwanathcl@gmail.com
20/02/21 3:28:40 PM GMT+5	Good	Excellent	Good	Good	Excellent	Excellent	Good	Hands-on EDA Tool "Circuits Capture and Analysis of Power Converters"	Advertisement		Dr S.MARIMUTHU	
20/02/21 3:28:53 PM GMT+5	Good	Excellent	Good	Good	Excellent	Excellent	Good	Role of IoT in Renewable Energy Resources "Integrated to Smart Grid"	Advertisement		MS. PRIYANKA VASAN	priyankavasan01@gmail.com
20/02/21 3:28:57 PM GMT+5	Good	Good	Good	Excellent	Excellent	Outstanding	Excellent	Industrial Visit to TuVRheinland, Bangalore	Brochure		MS.S.RAMA LAKSHMI MALLADI	lakshmigrs@gmail.com
20/02/21 3:29:14 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Excellent	Excellent	Discussions "Academic, Research & ISO Certifications related to energy scenerio and Smart Grid"	Advertisement		MR. VIJAYA KUMAR PATTI	vijayakumarrit@gmail.com
20/02/21 3:29:32 PM GMT+5	Excellent	Outstanding	Excellent	Excellent	Outstanding	Outstanding	Outstanding	Hands-on EDA Tool "Circuits Capture and Analysis of Power Converters"	Advertisement		DR.GANESH C	dr.ganesh@newhorizonindia.edu
20/02/21 3:29:52 PM GMT+5	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Challenges implementing Smart Grid Technology	Brochure		DR.GUNA PRIYA B	gunapriyab@newhorizonindia.edu
20/02/21 3:30:08 PM GMT+5	Excellent	Excellent	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Discussions "Academic, Research & ISO Certifications related to energy scenerio and Smart Grid"	Brochure		MS.KARTHIKA M	karthikam@newhorizonindia.edu
20/02/21 3:30:11 PM GMT+5	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Excellent	Real Time Demo "cDAQ Power Quality Monitoring (Road-Map to PMU)"	Brochure		MR.JOSHUA DANIEL RAJ	joshuadr@newhorizonindia.edu
20/02/21 3:31:08 PM GMT+5	Excellent	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Importance and Recent Challenges on Renewable energy Integration Applications	Brochure		DR. PRASANTH RAM	dr.prashanthrj@newhorizonindia.edu
20/02/21 3:31:23 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Hands-on EDA Tool "Circuits Capture and Analysis of Power Converters"	Brochure		MR.MOHAN DASS.R	mohandas@newhorizonindia.edu
20/02/21 3:31:30 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Role of IoT in Renewable Energy Resources "Integrated to Smart Grid"	Brochure		MS.VIJI.U	vijju@newhorizonindia.edu
20/02/21 3:31:38 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Power Converter Design for Green Energy using Electronic Design Automation Tool	Brochure		MR.SUNIL S K	sunil@newhorizonindia.edu
20/02/21 3:32:03 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Introduction to HIL and RIO Platform for Power Converter Design and Validation	Brochure		MR.RAMAKRISHNAN.S	ramakrishnaneee@newhorizonindia.edu
20/02/21 3:32:23 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Cyber Security for Smart Grid	Brochure		MS. ANITHA A	anithaa@newhorizonindia.edu
20/02/21 3:32:38 PM GMT+5	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Power Converter Design for Green Energy using Electronic Design Automation Tool	Brochure		MS.RASHMI N	rashmin@newhorizonindia.edu

- 1 Registration Process
- 2 Content/Subject of STTP
- 3 Quality of the session speakers
- 4 Overall STTP experience
- 5 Time allotted for discussions
- 6 Ambience of the venues
- 7 hospitality, food and beverage
- 8 Please specify your favourite session at the STTP
- 9 How did you hear or learn about this STTP
- 10 Please provide any comments you have on future STTP topics, speakers or general suggestions regarding the STTP