NEW HORIZON COLLEGE OF ENGINEERING
New Horizon Knowledge Park, Ring Road, Marathalli
Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC
Accredited by NAAC with 'A' Grade, Accredited by NBA

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Faculty Development Program On "RESEARCH PERSPECTIVES ON POWER CONVERTERS, CONTROLS AND HYBRID GRID INTEGRATION OF RENEWABLE ENERGY SOURCES" 13th Feb – 17th Feb 2023

Feed Back Summary of Participants from Google Forms

Timestamp	1	2	3	4	5	6	7	8	9	10	Name	Email ID
/02/17 3:08:05 PM GMT+	Satisfactory	Excellent	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Revolutionizing the Engineering Solutions using Graphical System Design	Brochure		DR. PRAJITH PRABHAKAR	prajith@jeppiaarinstitute.org
/02/17 3:10:15 PM GMT+	Outstanding	Excellent	Excellent	Outstanding	Excellent	Outstanding	Outstanding	Introduction the Role of Iot In Renewable Energy Resources Integration to Electricity Grid	Brochure		MS. V NANDHINI	nandhini.v@kahedu.edu.in
/02/17 3:11:17 PM GMT+	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Hands on Industrial Internet of Things â€“ Interconnecting Things, Cloud & Dashboard	Advertisement		B BHUVANESHWARI	bbhuvaneswari.ece@seteng.co.in
/02/17 3:11:55 PM GMT+	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Smart Grid-Information and Communication Technology (ICT) & Data Security	Brochure		MR. BASKARAN S	baskarans@jeppiaarinstitute.org
/02/17 3:12:36 PM GMT+	Outstanding	Excellent	Excellent	Excellent	Excellent	Outstanding	Outstanding	Artificial Intelligence for Test Systems â€“ Machine Learning Algorithms	Advertisement		DR. P MANIMEGALAI	manimegalai.p@kahesu.edu.in
/02/17 3:14:31 PM GMT+	Excellent	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Revolutionizing the Engineering Solutions using Graphical System Design	Brochure		MR. GOBINATH A	gopigopinath10@gmail.com
/02/17 3:15:56 PM GMT+	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Hands on Graphical Test Hardware â€“ Real-Time Data Logging and Retrieval	Friend		G.SAILAJA	smilesailaja@gmail.com
/02/17 3:17:39 PM GMT+	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Hands on Industrial Internet of Things â€“ Interconnecting Things, Cloud & Dashboard	Brochure		P.MANI MOHAN	manimohanpydi@gmail.com
/02/17 3:19:07 PM GMT+	Outstanding	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Excellent	Smart Grid-Information and Communication Technology (ICT) & Data Security	Brochure		G.VENKATA SURESH BABU	sureshsirece@gmail.com
/02/17 3:20:18 PM GMT+	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Artificial Intelligence for Test Systems â€“ Machine Learning Algorithms	Friend		DR. S S SHANTHAKUMARI	shanthakumari.ss@kahedu.edu.in
/02/17 3:22:27 PM GMT+	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Artificial Intelligence for Test Systems â€“ Deep Learning Algorithms	Brochure		DR. C RAMESHKANNAN	ramesh@gmail.com
/02/17 3:23:47 PM GMT+	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Power Converter Design for Green Energy using Electronic Design Automation Tool	Brochure		T GOHILA	tgohila.eee@seteng.co.in
/02/17 3:25:05 PM GMT+	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Power Converter Design for Green Energy using Electronic Design Automation Tool	Friend		MS. V VIJAYALAKSHMI	vijayalakshmi.v@kahedu.edu.in
/02/17 3:26:53 PM GMT+	Excellent	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	IoT and Energy Management in Smart Grid	Brochure		MR. S ARUN	aruns@jeppiaarinstitute.org
/02/17 3:27:11 PM GMT+	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Excellent	Excellent	Real Time Power Converter Signal Generations using RIO Hardware	Faculty+		DR. S PRABAGARAN	prabagaran.s@karpagam.com
/02/17 3:27:13 PM GMT+	Outstanding	Outstanding	Excellent	Excellent	Outstanding	Outstanding	Excellent	Solar PV Testing Methods and Technologies	Advertisement		K THANGARAJAN	thangarajansk@gmail.com
/02/17 3:27:30 PM GMT+	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Excellent	Cyber Security for Smart Grid	Advertisement		MS. SONIA JENIFER RAYEN	soniya@jeppiaarinstitute.org
/02/17 3:27:48 PM GMT+	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Excellent	Outstanding	Smart Metering Technology & Policy and Regulation on Smart Grid	Brochure		C GEETHA	geetharaj202@gmail.com
/02/17 3:28:04 PM GMT+	Excellent	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Outstanding	Industrial Visit to Festo Didactic, Bangalore (Development for manufacturing and process automation)	Brochure		MS. P ESTHER JEMIMA	ESTHERJEMIMA.P@KAHEDU.EDU.IN
/02/17 3:28:23 PM GMT+	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Challenges implemeting Smart Grid Technology	Brochure		DR S MURUGAN	srivimurugan@gmail.com
/02/17 3:28:40 PM GMT+	Outstanding	Outstanding	Excellent	Excellent	Excellent	Excellent	Outstanding	Cyber Security for Smart Grid	Social Media		MR. S KANNAN	kannans@jeppiaarinstitute.org
/02/17 3:28:53 PM GMT+	Outstanding	Excellent	Excellent	Outstanding	Excellent	Outstanding	Excellent	Hands-on Model Based Controller Tuning & Deployment in RIO Platform	Brochure		K DEEPA	deepadhurai10@gmail.com

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Timestamp	1	2	3	4	5	6	7	8	9	10	Name	Email ID
/02/17 3:28:57 PM GMT+	Outstanding	Outstanding	Excellent	Excellent	Excellent	Outstanding	Outstanding	Industrial Visit to Festo Didactic, Bangalore (Development for manufacturing and process automation)	Advertisement		DR. S KAMALRAJ	KAMALRAJ.S@KAHEDU.EDU.IN
/02/17 3:29:14 PM GMT+	Outstanding	Outstanding	Excellent	Excellent	Outstanding	Excellent	Excellent	Power Converter Design for Green Energy using Electronic Design Automation Tool	Social Media		MS. N MAHALAKSHMI	maha12122008@gmail.com
/02/17 3:29:32 PM GMT+	Outstanding	Excellent	Excellent	Excellent	Excellent	Outstanding	Excellent	Importance and Recent Challenges on Renewable energy Integration	Website		MR. M DARANIKUMAR	DHARANIKUMAR.M@KAHEDU.EDU.IN
/02/17 3:29:52 PM GMT+	Outstanding	Excellent	Excellent	Excellent	Excellent	Outstanding	Excellent	Role of IoT in Renewable Energy Resources â€“ Integrated to Smart Grid	Advertisement		MS. T MUTHU KUMARI	muthukumari123@yahoo.co.in
/02/17 3:30:08 PM GMT+	Excellent	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Power Converter Design for Green Energy using Electronic Design Automation Tool	Brochure		SHINE H	shineh@jeppiaarinstitute.org
/02/17 3:30:11 PM GMT+	Outstanding	Outstanding	Excellent	Outstanding	Excellent	Outstanding	Excellent	Smart Grid Monitoring (SMT) and Control using Electrical Power Toolkit	Advertisement		JAYAKUMAR N	NJKTRY78@gmail.com
/02/17 3:31:08 PM GMT+	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Outstanding	Smart Grid Monitoring (SMT) and Control using Electrical Power Toolkit	Social Media		DR. J FARITHABANU	farithabanu@jeppiaarinstitute.org
/02/17 3:31:23 PM GMT+	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Excellent	Industrial Visit to TuVRheinland, Bangalore	Brochure		T SENTHILKUMAR	texrosen@gmail.com
/02/17 3:31:30 PM GMT+	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Good	Excellent	Real Time Demo â€“ cDAQ Power Quality Monitoring (Road-Map to PMU)	Brochure		J REEGAN	reegan.james@gmail.com
/02/17 3:31:38 PM GMT+	Outstanding	Excellent	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Hands-on Model Based Controller Tuning & Deployment in RIO Platform	Advertisement		J SAGIN	sagin.Johnson@gmail.com
/02/17 3:32:03 PM GMT+	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Discussions â€“ Academic, Research & ISO Certifications related to energy scenerio and Smart Grid	Brochure		K SUDHAPRIYA	sudha0293@gmail.com
/02/17 3:32:23 PM GMT+	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Real Time Power Converter Signal Generations using RIO Hardware	Brochure		Dr P PONMURGAN	MURUGAN.Pvism@gmail.com
/02/17 3:32:38 PM GMT+	Outstanding	Outstanding	Outstanding	Excellent	Excellent	Outstanding	Outstanding	Artificial Intelligence for Test Systems â€“ Deep Learning Algorithms	Brochure		B SAROJA	boda.saroja@gmail.com
/02/17 3:32:56 PM GMT+	Outstanding	Excellent	Outstanding	Excellent	Excellent	Outstanding	Outstanding	Introduction the Role of Iot In Renewable Energy Resources Integration to Electricity Grid	Brochure		A RAHUL	arahul.ece@seteng.co.in
/02/17 3:33:19 PM GMT+	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Introduction the Role of Iot In Renewable Energy Resources Integration to Electricity Grid	Brochure		DR. R THILAGAVATHI	THILAGAVATHI.R@KAHEDU.EDU.IN
/02/17 3:33:27 PM GMT+	Outstanding	Excellent	Outstanding	Outstanding	Excellent	Outstanding	Outstanding	Discussions â€“ Academic, Research & ISO Certifications related to energy scenerio and Smart Grid	Website		Dr BHARATHI VS	bharathpg2002@gmail.com
/02/17 3:33:36 PM GMT+	Outstanding	Excellent	Outstanding	Outstanding	Outstanding	Excellent	Excellent	Artificial Intelligence for Test Systems â€“ Machine Learning Algorithms	Brochure		MR. J RAVI KUMAR	jravikumar@jeppiaarinstitute.org
/02/17 3:33:53 PM GMT+	Excellent	Outstanding	Outstanding	Outstanding	Outstanding	Excellent	Outstanding	Power Converter Design for Green Energy using Electronic Design Automation Tool	Brochure		MR. V YOKESH	yokesh.imba@gmail.com
/02/17 3:34:08 PM GMT+	Excellent	Excellent	Excellent	Excellent	Outstanding	Outstanding	Excellent	Hands on Industrial Internet of Things â€“ Interconnecting Things, Cloud & Dashboard	Social Media		R GANESAN	iamganesan@gmail.com

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/02/17 3:35:11 PM GMT+	Outstanding	Outstanding	Excellent	Excellent	Outstanding	Good	Excellent	Role of IoT in Renewable Energy Resources â€" Integrated to Smart Grid	Brochure		DR. N RAJALAKSHMI	RAJALAKSHMI.N@KAHEDU.EDU.IN
/02/17 3:35:42 PM GMT+	Outstanding	Outstanding	Outstanding	Outstanding		Excellent	Excellent	Research Perspectives on Controls and Hybrid Integration of Renewable	Brochure		B DEVI VIGHNESHWARI	devivighneshwari@gmail.com
/02/17 3:35:58 PM GMT+	Outstanding	Excellent	Outstanding	Excellent	Excellent	Outstanding	Outstanding	Research Perspectives on Power Converters of Renewable Energy Sources	Brochure		S S SIVARAJU	sssivaraju@gmail.com
/02/17 3:36:14 PM GMT+	Outstanding	Excellent	Excellent	Excellent	Outstanding	Outstanding	Excellent	Importance and Recent Challenges on Power Converter for Power systems	Brochure		SHIBU J V BRIGHT	shibubright@gmail.com
/02/17 3:36:48 PM GMT+	Outstanding	Excellent		Outstanding	Outstanding	Excellent	Outstanding	Concept of Smart Grid in Renewable Energy Systems	Friend		M KARTHIK	karthik.n1992@gmail.com

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