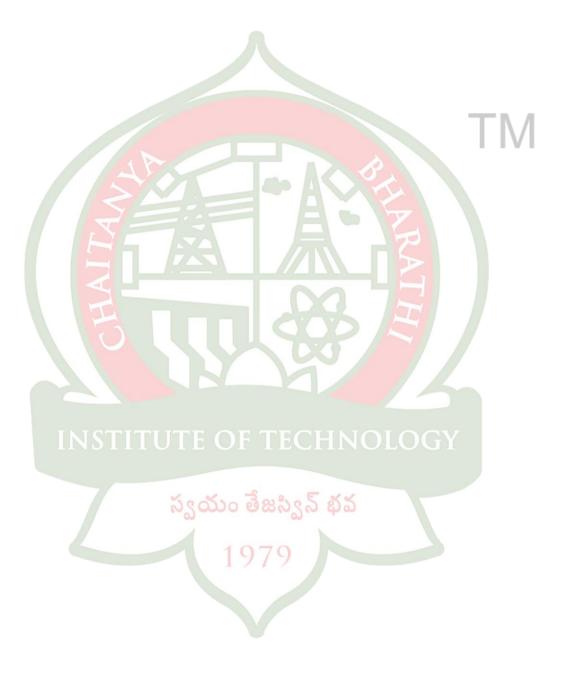
1	Name of Faculty	Dr. G. SURESH BABU
2	Designation	Professor
3	Nature of Job/Appointment	Regular
4	Date of Joining	08-11-1998
5	E-mail	gsureshbabu_eee@cbit.ac.in
6	Education Qualifications	Name of the Degree Class
	Ph. D	Doctor of Philosophy (Electrical Engg.) Awarded
	PG	M. Tech (Industrial Drives & control) 1 st Class
	UG	A.M.I.E. Second class
7	Work Experience	
	Teaching	34 Years
	Research	18 years
	Industry	
	Others	
8	Area of Specialization	Electric Drives, Energy Management, Renewable Energy
		MIE – M-122165-5 ISTE – LM 21858
		LMISLE – LM1904 –
9	Professional Memberships	Member of SEPA –[Sustainability and Energy Practitioners Association]
		AMIEE-AMI/24/0641[AI-ML Member of Innovative Entrepreneurs and Engineers Association]
		1. Head of the Department since September 2018 to Feb 2023
10	Responsibilities held at Institution	 Chairman- Energy Audit Committee, CBIT Convener-Energy Savers' club
10	Level	 Convenor- Geervana Bharathi/ Chaitanya Sattva [UHV Cell] Convener – Ethics Committee
		6. Convener- Indian Knowledge systems [IKS]
		1. Worked as Chair Person, BoS
11	Responsibilities held at Department	 Worked as In-charge DSP Lab from 04-05-2009 to 17-08-2010 In-Charge C & M Lab from 04-05-2006 to 10-09-2018
••		4. Worked as PG Coordinator
		5. CurrentlyInternship In charge
12	Research Guidance	1 scholar got awarded -Ph.D from OU During Dec 2024 ; 2 are scholars Defense awaited; 1 scholar submitted thesis; 2 Scholars
12		Research in progress
		1.Received Best Innovative Teacher Award 2024 from KRA,
		Coimbattrore 2.Received Prox R&D Award-23 in Energy Management on 10 th
		July 2023 from Record Owner
		2. Dr G Suresh Babu received " Lifetime Achievement Award "from VD Good Professional Association , Trivendrum on 29 th
		August 2021. .3.Dr .G.Suresh Babu received " Outstanding Contribution to
13	Awards Received	Engineering Education Award" from Imperial Society of Innovative
		Engineers (India) on 14 th June 2021. 4.Dr. G. Suresh Babu received " Dr APJ Abdul Kalam Best
		teacher award" from INTERNATIONAL Organisation of Innovative Research and Publishers, on 28th February, 2020.
		5. Dr. G. Suresh Babu received "Honourable Jury Mention (International Achievement)" from EET CRS 8th Science &
		Technology Awards-19, Bangalore on 09th June2019.
		6. Dr. G. Suresh Babu received "Distinguished Faculty in Engineering" from Venus International Foundation, Chennai on 7th
		July, 2018. Electromagnetic Theory, Electrical Measuring Instruments
1 /	Courses Handled at Under Graduate	Utilization of Electrical Engineering, Reliability Engineering, Human
14	/ Post Graduate Level.	Values and Professional Ethics, Renewable Energy Sources; Special Electrical Machines Energy management, Research
		Methodology, Advanced Synchronous Machine Theory, Machine



15 No. of Papers Published 16 National Conference - 09 International Conference - 10 16 Projects Carried out 1 Completed R&D project titled "Design and Development Grid Tod Inverter for Renewable Sources Applications". Sponsored by R & D. Institution of Engineers (India) Kolkata in 2016. 17 Patents 2. Completed R&D project titled "Design and Development of Solid Rotor Alternator" Sponsored by CBIT R&D in 2013. 17 Patents 1. Patents MD ETHOD along with M Anf, Dr TMK & Prof. UKC 18 Technology Transfer 1. Delivered guest lecture during the International Conference on Record Innovations in Smart Grid and Renewable Energy, Need at JBIET Hyderabad, on 94 Gis Ramanuja Jayanhi Celebrations on Nov. 27, 2019. 18 Technology Transfer 1. Delivered guest lecture during the International Conference on Record Innovations in Smart Grid and Renewable Energy, Need at JBIET Hyderabad, on 94 Gis Ramanuja Jayanhi Celebrations on Nov. 27, 2019. 19 Invited Speaker (Few Important/ Prominent) Resource person for AICTE- FDP "Power Electronics for Renewable Energy Systems – Present Trends and Future Scope" (FERES:2017); EEDEPL, CBIT(N) Nov-2017 19 Invited Speaker (Few Important/ Prominent) Resource person in CAICTE- FDP "Power Electronics of Resource person in Telecitor Magnetic Fields" at Garu Nanak Scope" (FERES:2017); EIGE Specify: CHAITRA - 2014, Resource person in Telecitor Magnetic Fields" at Garu Nanak Scop (FERES: 2017); EIGEPP. (Sett) Nov-2017			
National Conference - 09 International Conference - 10 16 Projects Carried out 1. Completed R&D project titled "Design and Development Grid Ted Inverter for Renewable Sources Applications", Sponsored by R & D. Institution of Engineers (India) Rolkata in 2016. 17 Patents 1. Patent got published with file no:2024/1050955 dated 12.0.07.024 on the Trits: AUTOMATC MEDICAL VENDING SYSTEM AND METHOD along with Mr Arth, Dr TMK & RPOL UKC 17 Patents 1. Patent got published with file no:2024/1050955 dated 12.0.07.024 on the Trits: AUTOMATC MEDICAL VENDING SYSTEM AND METHOD along with Mr Arth, Dr TMK & RPOL UKC 18 Technology Transfer 1. Delivered guest locture during the International Conference on Recent Innovations in Smart Grid and Renewable Energy, Held at JBIET Hyderabad, on 9th Jan. 2020. 18 Technology Transfer 1. Delivered guest locture during the International Conference on Recent Innovations in Smart Grid and Renewable Energy, Held at JBIET Hyderabad, on 9th Jan. 2020. 19 Notice and the Conference on Recent Innovations in Smart Grid and Renewable Energy Systems. Present Trends and Future Researce person for ACTE - FDP. "Power Electronics for Researce person for ACTE - FDP. "Power Electronics for Researce person on "Legineering Project", at ROMCCT on 20.12.2015. 19 Invited Speaker (Few Important/ Prominent) 1. Resource person on "Legineering Project", at ROMCCT on 20.12.2015. 19 Invited Speaker (Few Important/ Prominent) 1. Reseurce person on	15	No. of Papers Published	National Journals – 00 International Journals – 30
16 Projects Carried out Tied Inverter for Renewable Sources Applications", Sponsored by R & D. Institution of Engineers (india Kokta in 2016. 17 Patents 1. Patent got published with file no-2024/1050955 dated 17 Patents 1. Patent got published with file no-2024/1050955 dated 18 Technology Transfer 2. Completed R&D project titler Unservice Appletations (india Kotta in 2016.) 18 Technology Transfer 1. Delivered guest lecture during the International Configurations and Duc 6. Suresh Babu, a patent is published with File No: 2022/1049658 A, date of filing of applications during Collog-2022 with the title of Inventors as "A Hybrid Dever EnergyManagement System" 18 Technology Transfer 1. Delivered guest lecture during the International Configurace on as "A Hybrid Dever EnergyManagement System" 18 Technology Transfer 1. Delivered guest lecture during the International Configurace on as "A Hybrid Dever EnergyManagement System" 18 Technology Transfer 1. Delivered guest lecture during the International Configurace on an Over 27, 2019. 18 Technology Transfer 1. Delivered guest lecture during the International Configurace on an Functional Configurace on an Functional Configurace on File Divest, at RCMCET on 29-12-2015. 19 Invited Speaker (Few Important/ Provide) 1. Resource person for AICTE - EDP "Power Electronics for Resource person in "Locapter on, "Tatest Trends an Electric Divest", EKATRA - 20		-	
 12. 07.2024 on the Title: AUTOMATIC MEDICAL VENDING SYSTEM AND METHOD along with MF Arif, Dr. TMK &Prof. UKC 2. Dr. N.V. Vasantha Gowi, Dr. T. Murali Krishna and Dr.G.Suresh Babu, a patent is published with File No.: 202241049658 A. date of filing of application: 30.08.2022 and Publication date: 09/09/2022 with the title of invention as "A Hybrid Power EnergyManagement System" 18 Technology Transfer 1. Delivered guest lecture during the International Coherience on Recent Innovations in Sman: Grid and Renewable Energy, Neuro as "A Hybrid Power EnergyManagement System" 2. Resource person for the lecture conducted by Sin Sareswathi Vidya Peetham, on eve of Sin Ramanujan Jayanthi Celebrations on Nov. 77, 2019. 2. Resource person for AICTE - FDP "Power Electronics for Renewable Energy Systems Present Trends and Future Scope" (PERES:2017). EEE Dept. CBIT(A) Nov:2017 2. Resource person in Ci chapter on, "Application of Vedic Mathematics in Engineering" at RGMCET on 30-12:2015. 3. Resource person in Ci chapter on, "Application of Vedic Completion of Final Year Engineering Projects", at RGMCET on 29:12:2015. 4. Resource person in Ci chapter on, "Application of Vedic Mathematics in Industrial Electrical Drives", EKATRA -2014, Kimmman institute of Technicagy and Science Kimmanno on 30:401-2014. 19. Resource person in SCJUTUH on "Special Machines- Significance of Solid Ratar Alemator, JNTUH on 30:01-2014. 19. Resource person on "Floring Technologia in Power Electronics and Power Systems, Dept. of EEE, JBET(A), Hydenabad on 24:06:2013. 19. Resource person on "Promising Technologia in Power Electronics and Power Systems, Dept. of EEE, JBET(A), Hydenabad on 24:06:2013. 19. Resource person on "Consing Technologia in Power Electronics and Power Systems. Dept. of EEE, JBET(A), Hydenabad on 24:06:2013. 19. Resource person on "Consing Technologia in Power Electronics and Power Systems. Dept. of EEE, JBET	16	Projects Carried out	 Tied Inverter for Renewable Sources Applications", Sponsored by R & D, Institution of Engineers (India) Kolkata in 2016. Completed R&D project titled "Design and Development of Solid
 18 Technology Transfer 1. Delivered guest lecture during the International Copierience on Recent Innovations in Smart Grid and Renewable Energy, held at JBIET Hyderabad, on 9th Jan., 2020. 2. Resource person for AICTE - FDP 'Power Electronics for Renewable Energy Systems - Present Trends and Future Scope' (PERES-2017): EEE Dept, CBIT(A) Nov-2017 4. Resource person for AICTE - FDP 'Power Electronics for Renewable Energy Systems - Present Trends and Future Scope' (PERES-2017): EEE Dept, CBIT(A) Nov-2017 4. Resource person IE(I) chapter on, "Latest Trends in Electric Scope' (PERES-2017): EEE Dept, CBIT(A) Nov-2017 5. Resource person IE(I) chapter on, "Strategies for Successful Completion of Final Year Englineering 'Application of Vedic Mathematics in Englineering' Application Vedic Orapitation of Final Year Englineering 'Application or Vedic Scope' (PERES-2017). 5. Resource person in CE(I) chapter on, "Strategies for Successful Completion of Final Year Englineering Projects', at RGMCET on 29-12-2015. 6. Resource person in CE(I) chapter on, "Strategies for Successful Completion of Final Year Englineering Projects', at RGMCET on 29-12-2015. 7. Resource person in A National Level Workshop on 'Recent Trends in Industrial Electrical Drives', EKATRA - 2014, Mamman Institute of Scientific Research on Vedas on 30-08-2015. 9. Resource person on "Promising Technologies in Power Electronics' at Kerala on 99-01-2014. 10. Resource person on "Promising Technologies in Power Electronics' at Kerala on 99-01-2014. 11. Resource person USC-ASC Three-week Refresher Course on 24-08-2013. 13. Resource person USC-ASC Three-week Refresher Course on "Attificial intelligence and its applications to power systems' at JJNTUH during 24-06-2031 to 12-07-2013. 14. Kesource person On "Electrical Heating Systems (CSSS-2013), at Saveetha Engineering College, Suryapet on 22-03-2013. 15. Key note speech on "Advances	17	Patents	 1207.2024 on the Title: :AUTOMATIC MEDICAL VENDING SYSTEM AND METHOD along with Mr Arif, Dr TMK &Prof. UKC Dr. N.V. Vasantha Gowri , Dr. T. Murali Krishna and Dr.G.Suresh Babu, a patent is published with File No.: 202241049658 A, date of filing of application: 30.08.2022 and Publication date: 09/09/2022 with the title of invention
 Invited Speaker (Few Important/ Prominent) Invited Speaker (18	Technology Transfer	
 Invited Speaker (Few Important/ Prominent) Invited S			 Recent Innovations in Smart Grid and Renewable Energy, held at JBIET Hyderabad, on 9th Jan., 2020. Resource person for the lecture conducted by Sri Saraswathi Vidya Peetham, on eve of Sri Ramanujan Jayanthi Celebrations on Nov. 27, 2019.
Coimbatore on 11-07-2012.	19	Invited Speaker (Few Important/	 on Nov. 27, 2019. Resource person for AICTE- FDP "Power Electronics for Renewable Energy Systems - Present Trends and Future Scope" (PERES-2017)", EEE Dept, CBIT(A) Nov-2017 Resource person IE(I) chapter on, "Latest Trends in Electric Drives", at RGMCET on 30-12-2015. Resource person IE(I) chapter on, "Application of Vedic Mathematics in Engineering", at RGMCET on 29-12-2015. Resource person IE(I) chapter on, "Strategies for Successful Completion of Final Year Engineering Projects", at RGMCET on 29-12-2015. Resource person on "Electro Magnetic Fields" at Guru Nanak Institutions of Technical Campus on 01-09-2015. Resource person on "Overview of Mahavera's Ganita Sara Sangraha" at Institute of Scientific Research on Vedas on 30-08-2015. Resource Person in A National Level Workshop on "Recent Trends in Industrial Electrical Drives", EKATRA -2014, Khammam Institute of Technology and Science Khammam on 31-01-2014. Resource person an NIT-Calicut on "Engineering Applications of Vedic Mathematics" at Kerala on 09-01-2014. Resource person on "Promising Technologies in Power electronics" and Power Systems, Dept. of EEE, JBIET(A), Hyderabad on 24-08-2013. Resource person OG-ASC Three-week Refresher Course on "Artificial intelligence and its applications to power systems" at JNTUH during 24-06-2013 to 13-07-2013. Key note speaker, Guest of honour and Chaired International Conference on Smart Structures and Systems (ICSSS-2013), at Saveetha Engineering College, during 28-03-2013 to 29-03-2013. Keynote speaker, Guest of honour and Chaired International Conference on Smart Structures in Electrical and Electronics Engineering" at Sri Venkateswara Engineering College, Suryapet on 22-03-2013. Chaired the sessions at the International Conference on "INDUCTICA 2012" at CWIEME-UK, at Bangalore, on 21-11-2012 to 22-11-2012.

		20.	Resource person on "Applications of Vedic Mathematics in Electrical Engineering", at Veonix SAP Solutions Bangalore on 15-02-2011.
		21.	Resource person on "Engineering Applications of Vedic Mathematics" at Institute of Scientific Research on Vedas I-
		22.	SERVE, Hyderabad on 22-08-2010. Resource person in ASC-UGC Refresher Course "Advances in Power Electronics and Their Applications to Drives and Power
		23.	Systems", at JNTUH on 10-11-2008. Chaired sessions as Judge on "Save Energy 2005", ECM-
		1.	IE(I)Hyderabad, during 21-01-2005 to 23-01-2005. Published a book Advancements in Management, Engineering,
		2.	Arts and Science AMEAS-2024 as CHIEF EDITOR [IKS- Division] with Tech Press New Delhi ISBN-978-93-91697-90-7 Published one book chapter along with dr Ahmad syed etal "recent advancements abd challenges of Power Train
		3.	technologies in Electric Vehicles applications " ISBN: 9781003354901, Nov 2023 An article titled, "Vedic Maths- Applications Explored", in
		3.	Vegam-SWIS the self-development academy souvenir VPL- 2015, pp.14-15, Dec-2015.
20	No. of Books/Chapter / Article	4.	An article "Solid rotor Alternator-An alternative to traditional System" in Electrical India Magazine, March 2015.
	Published with details	5.	An article titled, "Vedic Mathematics In Micro Controllers", in Electronics For You Magazine, pp. 64-65, Feb-2015.
		6.	An article titled, "A Ray of Hope for Solar Applications Feasibility", in Electrical India Magazine, pp. 24-36, Oct 2012.
		7.	An article titled, "Amaranthine Flower in the Math World Sapling", Ancient Indian Mathematicians I-Serve Hyderabad,
		8.	pp.159-165. A Text Book for DECE 2 nd Year "Basic Electrical Engineering",
		9.	Falcon Publishers Hyderabad. A Text Book for DEEE & DEIE 1 st Year "Basic Electrical Engineering", Falcon Publishers Hyderabad.
		1.	Attended DSTP on IKS- VEDIC Maths – at ACICTE -HQ-New Delhi during 4-5 , October 2024
		2.	Attended One week-MTP- FDP on IKS – TIRUPATHY -NSU organised by UGC-during18-23 Mar 2024
		3.	Attended one week FDP on IKS-Madras organized by UGC- HRD-MoE- Gol from 21.08.2023 to 26.08.2023
		4.	Attended a workshop on IKS at Bengaluru from 01.09.2023 to 03.09.2023
		5.	Attended a 3 week ONLINE -FDP on Indian Knowledge Systems :Sources, Theories, Concepts and Practices sponsored by UGC-HRDC Supported by ICSSR &AICTE during
	INSTITUTI	6.	16 Nov- 07 Dec 2021 Attended a 2 week ONLINE -FDP on Indian Knowledge
			Systems in Contemporary Education and Practices sponsored by UGC-HRDC Supported by ICSSR &AICTE during 05-19 Nov
	స్వ	య	2020 జిస్పిన్ భవ
21	Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops.	7.	A one-day online STTP titled "Principles and Advances in Electromagnetics" organized by Department of Physics, Center for Continuing Education, IIT Madras, India during 22-03-2021 to 27-03-2021.
	Other Trainings (Attended and/or Organized).	8.	Attended a webinar titled "Energy Simulation for HVAC Optimization" organized by PEDA with the support of Bureau of Energy Efficiency (BEE), Ministry of Power, Government of
		9.	India. on 18-03-2021 to 19-03-2021. Attended a webinar titled "Turnip Innovation Festival 2021"
		10.	organized by Turnip Innovations on 22-01-2021 to 23-01-2021. Attended a two-day workshop titled "Power Electronics
		44	Applications in Electrical Systems" at JNTU, Hyderabad during 28-12-2020 to 29-12-2020.
		11.	Attended a two-week online Faculty Development Program on "Indian Knowledge systems in Contemporary Education & Practices "conducted by DCBS, Sri Sri University, Cuttack
		12.	during 05-11-2020 to 19-11-2020. Attended one day webinar on "Outcome based Education
			Software" organized by vmedulife software services on 11-06-2020.
		13.	Attended a two-day workshop on "AI for COVID-19 Outbreak Prediction/forecasting-DATA Analysis and DATA Visualization" at Educable through anima from 02 05 2020 to 02 05 2020
L		I	at Eduxlabs through online from 02-05-2020 to 03-05-2020

 Attended a three-day workshop on "SOLAR PV Installation" at MSME-FPCC-AGRA. Goxt of INDIA from 77-04-2020 to 59-04- 2020. Attended three-day webiaar on "Electric solar vehicle project" organized by ISIE INDIA from 17-04-2020 to 19-04-2020. A Two-day Seminar on Advanced Solar PV technologies" at IUCT, Hyderabad during 14-10-2019 to 15-10-2019 A One-Week MHRD FDP on "Internet of Things" at NIT Warngal during 08-05-2017 to 13-05-2017. A One-Week MHRD FDP on "Internet of Things" at NIT Warngal during 08-05-2017 to 13-05-2017. A Four-day workshop on "Advance Training Program on Creen Building Rating System", at Hyderabad during 03-02-2014 & 15-17 20-021. A Four-day workshop on "Outcome Based Education & Accreditation", at CBIT, Hyderabad during 03-02-2014 & 15-17 20-021. A Four-day workshop on "Outcome Based Education & Accreditation", at CBIT, Hyderabad during 03-02-2014 & 15-17 20-021. A Four-day workshop on "Outcome Based Education & Accreditation", at CBIT, Hyderabad during 03-02-2014 & 15-17 20-021. A Four-day workshop on "Outcome Based Education & Accreditation", at CBIT, Hyderabad during 03-02-2014 & 15-17 20-021. A Three-week UGC-Refereiter Course on "Advances in Power Flectronics and their opplications to drives and Power System", UGC Academic Staff Colfege, JNTUH, during 07-11-2005 to 24-11-2005. A Two-weak-AICTE = ISTE STTP on "Application of Seft computing Techniques in Transport Sector", during 03-04-2020 to 27-10201 (Phydeitab during transport Sector", du		
 MSME-PPDC-AGRA- Goxtof INDIA from 27-04-2020 to 29-04-2020. Attended three-day webinar on "Electric solar vehicle project" organized by USE INDIA from 17-04-2020 to 19-04-2020. A Two-day Seminar on "Advanced Solar PV Technologies" at LICT, Hyderabad during 14-10-2019 to 15-10-2019 to 15-10-2019 to 15-10-2019 to 15-10-2019 to 15-10-2019 to 15-10-2019 to 15-10-2019. A One-Week MHRD FDP on "Internet of Tings" at NIT Warrangal during 08-05-2017 to 13-05-2017. A Five-day PCP on "Management Capacity Enhancement Program for Administrators": at INdersabad during 24-02-2019 at 2019. A Five-day workshop on "Advance Training Program on Green Building Reg Systems", at Hyderabad during 23-04-2015 to 29-06-2014. A Fuo-day workshop on "Advance Training Program on Green Building Reg Systems", at Hyderabad during 23-04-2015 to 29-06-2014. A Two-day workshop on "Maintenance of 33/11 KV Substation, PTR's & DTR's, Distribution Network and SCADA", at CPTLASCPCU Hyderabad during 03-02-2014 & 15-10-2014. A Two-day workshop on "Maintenance of 33/11 KV Substation, PTR's & DTR's, Distribution Network and SCADA", at CPTLASCPCU Hyderabad during 03-02-2014 & 15-12-2005. A Two-day workshop on "Maintenance of 33/11 KV Substation, PTR's & DTR's, Distribution Network and SCADA", at CPTLASCPCU Hyderabad during 03-02-2014 & 15-12-2015. A Two-day Coll Lagod One Week AlCTE STTP (Phase-II) on "Trends and Challenges of Hydrof Electic Divo Utilities in Transport Sector", during 23-02-2014 to 27-02-2014. Organized Alc Week AlCTE STTP (Phase-II) on "Trends and Challenges of Hydrof Electic Divo Utilities in Transport Sector", during 03-06-2020 in 02-06-2020. Organized Alcone Week AlCTE STTP (Phase-II) on "Trends and Challenges of Hydrof Electical & Electonics at Challenges in the Progress of E-Mobility in India" in association with PARteh on 22-05-2020. Organized Alcone Week		14. Attended a three-day workshop on "SOLAR PV Installation" at
 220. 15. Ahandad three-day webinar on "Electric solar vehicle project" organized by ISE INDA from 17-04-2020 to 19-04-2020. 16. A Two-day Seminar on "Advanced Solar PV Technologies" at INT. Hyderabad during 14-10-2019 to 15-10-2019 17. A One-Week Melk D EDP on "Internet of Tabota Disord Disord		• •
 15. Attended three-day webinar on "Electric solar vehicle project" organized by USE INDIA from 1704-2020 19-04-2020. 16. A Two-day Seminar on "Advanced Solar PV Technologies" at IUCT. Hyderabad during 14-0-2019 10 51-02-2019 17. A One-Week online-STTP on "Development of Laboratory Instruction and Menual" at CGU 2019 10 51-02-2019 18. A One Week MHRD FDP on "Internet of Tings" at NIT Warrangal during 08-05-2017. 19. A Five-day Workshop on "Advance Training Program on Green Building Reg Systems", at Hyderabad during 23-05-2015 to 23-05-2015. 20. A Two-day workshop on "Advance Training Program on Green Building Reg Systems", at Hyderabad during 23-04-2015 to 23-05-2014. 21. A Fue-day workshop on "Advance Training Program on Green Building Reg Systems", at Hyderabad during 03-20-2014 8. 21. A Two-day workshop on "Advance Training Program on Green Building Reg Systems", at Hyderabad during 03-20-2014 8. 23. A Three-week UGC-Refersher Course on "Advances in Power Electronisa and their applications of one-sand Power systems", UGC Academic Staff College. JNTUH, during 07-11-2005 to 25-12-2014. 23. A Three-week JUGC-Refersher Course on "Advances in Power Flectronisa and Grailenges of Hybrid Electric Dive Utilities in Transport Sector", UGC Academic Staff College. JNTUH, during 07-11-2005 to 25-11-2005. 24. A Two-day concerner STTPS/ FDPs Organized 35. Organized One Week AICTE STTP (Phase-II) on "Trends and Chailenges of Hybrid Electric Dive Utilities in Transport Sector", during 23-02-2016 to 27-02-2014. 36. Organized Ano Week AICTE STTP (Phase-II) on "Trends and Chailenges of Hybrid Electric Dive Utilities in Transport Sector", during 23-02-2016 to 27-02-2019. 37. Organized Anot Week AICTE STTP (Phase-II) on "Trends and Chailenges on the Hybrid Electric Dive Utilities in Transport Sector", during 23-02-2019 to 23-02-2019. 36. Organized Anota Energy Conten at Training/Internship. on "Sim		
 arganized by ISE INDIA from 17-04-2020 to 19-04-2020. A Tuo-day Seminar on "Advanced Solar PV Technologies" at IlICT, Hyderabad during 14-10-2015 to 15-10-2019 A One-Week MRID: FDP on "Internet of Things" at NIT Warangal during 04-05-2017 to 13-05-2017. A A Dre Week MRID: FDP on "Internet of Things" at NIT Warangal during 04-05-2017 to 13-05-2017. A Five-day FDP on "Management Capacity Enhancement Program for Administrators, at IIM Lacknow during 25-05-2015 to 29-05-2015. A Two-day workshop on "Advance Training Program on Green Building Rating Systems", at Hyderabad during 03-02-2014 & 15-17 Feb-2014. A Two-day workshop on "Advance Training Program on Green Building Rating Systems", at Hyderabad during 03-02-2014 & 15-17 Feb-2014. A Two-day workshop on "Maintenance of 33/11 KV Spitzation, PIFR's & DTR's, Distribution Network and SCADA", at CPTUAPCPCL/ Hyderabad during 07-11-2005 to 25-11-2005. A Two-day workshop on "Advances in Power Systems", UGC Academic Satti College, JNTUH, during 07-11-2005 to 25-11-2005. A Two-day Che Week AICTE STTP (Phese-III) on "Trends and Challenges of Hybrid Electric Drive Ulitities in Transport Sector", during 03-10-2013 to 25-01-2003. WS/ Seminars/ Conferences/ STTPS/ FDP's Organized Organized One Week AICTE STTP (Phase-II) on "Trends and Challenges of Hybrid Electric Drive Ulitities in Transport Sector", during 03-02-2021. Organized One Week AICTE STTP (Phase-II) on "Trends and Challenges of Hybrid Electric Drive Ulitities in Transport Sector", during 03-04-2020. Organized One Week AICTE STTP (Phase-II) on "Trends and Challenges of Hybrid Electric Drive Ulitities in Transport Sector", during 03-04-2020. Organized One Week AICTE STTP (Phase-II) on "Trends and Challenges of Hybrid Electric Drive Ulitities in Transport Sector", during 03-04-2020. Organized an onine webhrshop on		
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		 Organized a Two-week ISTE- Refresher Course on "Application of Power Electronics in Power Systems", at CBIT during 25-11- 2013 to 06-12-2013. Organized One day seminar on "Concentrating Solar Thermal Technologies for Industrial & Commercial Application", at Institute of Engineers, State Centre, Hyderabad on 28-06-2013. Organized National Energy Conservation Week Celebrations at CBIT during December 14-12-2012 to 20-12-2012. Organized a FIVE-day National Level FDP "INexorable March of Electrical Drives in Industrial Arena" INDIA- 2012 during 25- 06-2012 to 29-06-2012. Organized One day Seminar on "Nonconventional Energy for Everyone Every Day" NEED at CBIT on 27-08-2011. Organized Two-day State Level Technical Symposium for students of Degree and Professional Colleges in Andhra Pradesh at CBIT during 13-08-2011 to 14-08-2011. Organized a One Week Technical Staff Development Program "VISRUTHA-2010", during 29-11-2010 to 03-11-2010. Organized various Guest Lectures during 18-08-10 to 10-01- 2013.
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