FDPs / WORKSHOPS Etc. CO-ORDINATED BY FACULTY MEMBERS (2017-2022)

<u>Sl.No</u>	Faculty Member	Programme Title
1	SINDHU T K	Atal Fdp On State Of The Art Applications And Research Areas In Highvoltage Engineering (Rahve-2021) From July 5 To July 9, 2021, Nit Calicut
2	SUBHASH K M	Fdp On Recent Trends In Medical Cybernetics (Rtmc 2021) 22/02/2021 To 26/02/2021, Nit Calicut
3	MIJA S J	Fdp, "School On Systems And Control", 13-18 December 2018, Nit Calicut
4	S KANAGALAKSHMI	Serb Sponsored High Ebd Workshop On " Recent Trends On Soft Sensing And State Estimation, Rtsse-2022
5	S KANAGALAKSHMI	Aicte Training And Learning (Atal) Academy Sponsored On Online Faculty Development Programme On 'Advanced Process Control Apc-2021.
6	S KANAGALAKSHMI	Faculty Development Programme On 'Process Control, Instrumentation And Automation Pcia-2019. Nit Calicut
7	SANJAY M	5 Day National Workshop On Electrical Measurements And Signal Conditioning, (Emsc), Dept. Of Electrical Engg, Nit Calicut, 14-18 December 2020.
8	K M ARUN NEELIMEGHAM	Online Fdp On Recent Advances In Intelligent Systems And Nonlinear Control,Department Of Electrical Engg. Nit Calicut, 12-16 October 2020
9	JEEVAMMA JACOB	Faculty Development Programme On 'Process Control, Instrumentation And Automation Pcia-2019.
10	JEEVAMMA JACOB	Fdp, "School On Systems And Control", 13-18 December 2018, Nit Calicut
11	NASIRUL HAQUE	Online Fdp On "Recent Advances In Condition Monitoring Of Power Equipment", Nit Calicut, 25-30 Jan, 2021
12	NASIRUL HAQUE	Online Fdp On "Recent Advances In Computational Electromagnetics And Signal Processing Tools For High Voltage Applications", 15-19 March 2021
13	PREETHA P	Atal Fdp On State Of The Art Applications And Research Areas In Highvoltage Engineering (Rahve-2021) From July 5 To July 9, 2021
14	PREETHA P	Fdp On "Advanced Condition Monitoring Methods For Power Equipment", From 09-07-2018 To 14-07-2018, Sponsored By Teqip Phase Ii
15	SHIHABUDHEEN K V	Online Fdp On Recent Advances In Intelligent Systems And Nonlinear Control,Department Of Electrical Engg. Nit Calicut, 12-16 October 2020
16	SHIHABUDHEEN K V	Serb-Sponsored High-End Workshops On "Application Of Artificial Intelligence In Power System Operation & Control", Nit Calicut, 25th To 31th July 2022.
17	SUNITHA R	Online Atal Fdp On "Application Of Artificial Intelligence In Power System Operation And Control", November 09-13, 2020 (5 Points)
18	SUNITHA R	Fdp On "Large Scale Renewable Integration: A Perspective On Power System Security" In Association With Dst-Serb Govt.Of India, April 8-12, 2019 (5 Points)
19	SUNITHA R	Fdp On "Real Time Monitoring, Protection And Control Of Power Systems", May 21-26, 2018 (5 Points)
20	DEEPAK M	Online Atal Fdp On 'Application Of Artificial Intelligence In Power System Operation And Control' During 9th-13th November 2020
21	DEEPAK M	Serb Karyashala :-"High-End Workshop On Application Of Artificial Intelligence In Power System Operation And Control" During 25th-31st July 2022

22	NIKHIL SASIDHARAN	Teqip Sponsored Faculty Development Programme On Electrical Vehicle And Renewable Powered Charging Stations – 2019, (Evrc-2019), Nit Calicut, 15th – 21st December 2019
23	NIKHIL SASIDHARAN	Online Faculty Development Programme On Practical Challenges In The Design And Development Of Electric Vehicles-2020, Nit Calicut, 24th – 28th August, 2020
24	NIKHIL SASIDHARAN	Short Term Course On Renewable Powered Ev Charging Station-Challenges In Converter Design And Storage, Rpecs – 2020, Nit Calicut, March 10-14, 2020
25	NIKHIL SASIDHARAN	Faculty Development Programme On Applications Of Machine Learning For Autonomous Futuristic Electric Vehicles- (Mlev-2021) 12th – 16 Th July 2021
26	MITHUN M S	5 Day National Workshop On Electrical Measurements And Signal Conditioning, (Emsc), Dept. Of Electrical Engg, Nit Calicut, 14-18 December 2020.
27	SUBHA D P	Fdp-Deep Learning And Machine Learning Approaches And Its Applications, 9-13 Dec 2019
28	SUBHA D P	Recent Trends In Medical Cybernetics, 22-26 February 2021,
29	SUBHA D P	Ai Applications In Biomedical Engineering, 2-6 August 2021
30	JAGADANAND G	Arm Based Embedded System Development (Abesd-2018), 17th To 13rd June 2018
31	JAGADANAND G	Electrical Vehicle And Renewable Powered Charging Stations – 2019 (Evrc-2019) 15th To 21st Dec 2019
32	JAGADANAND G	Practical Challenges In The Design And Development Of Electric Vehicles- 2020 (Pcev-2020) 24th To 28th Aug 2020
33	JAGADANAND G	Short-Term Course On Renewable Powered Ev Charging Station-Challenges In Converter Design And Storage (Rpecs -2020) ; 10th To 15th March 2020
34	V KARTHIKEYAN	Organized Two Days National Level Workshop In Association With Bosch And Mathworks At 15 Th And 16 Th March 2019
35	SHREELAKSHMI M P	Teqip Sponsored Faculty Development Programme On Electrical Vehicle And Renewable Powered Charging Stations – 2019, (Evrc-2019), Nit Calicut, 15th – 21st December 2019
36	SHREELAKSHMI M P	Online Faculty Development Programme On Practical Challenges In The Design And Development Of Electric Vehicles-2020, Nit Calicut, 24th – 28th August, 2020
37	SHREELAKSHMI M P	Short Term Course On Renewable Powered Ev Charging Station-Challenges In Converter Design And Storage, Rpecs – 2020, Nit Calicut, March 10-14, 2020
38	SHREELAKSHMI M P	Faculty Development Programme On Applications Of Machine Learning For Autonomous Futuristic Electric Vehicles- (Mlev-2021) 12th – 16 Th July 2021
39	KUMARAVEL S	Organized Two Days National Level Workshop In Association With Bosch And Mathworks At 15 Th And 16 Th March 2019
40	SUNITHA K	Online Fdp On "Recent Advances In Computational Electromagnetics And Signal Processing Tools For High Voltage Applications", 15-19 March 2021