



G.PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY::KURNOOL
(AUTONOMOUS)
ACCREDITED BY NAAC 'A' GRADE OF UGC AND NBA OF AICTE
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 22-10-2021

TO
The principal,
GPCET,
Kurnool.

Sir,

Sub: Approval of ADD-ON course for III and IV EEE Students-Regd

The department of EEE requests you to accept the proposal for conducting ADD-ON Course on “**Power Quality Improvement Techniques**” for the odd semester of III-year I Semester and IV-year I Semester EEE students scheduled for the duration of 48 classes. Kindly accept the proposal.

Thanking you sir,

Yours Sincerely


HOD-EEE
PRINCIPAL

G.Pullaiah College of Engg & Tech.
Nandikotkur Road, VENKAYAPALLI
KURNOOL-518 452 (A.P)



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

Department Circular –ADD-ON Course

DATE: 21-10-2021

The III year & IV year-I semester EEE Students are informed to enroll their names for ADD-ON Course on “**Power Quality Improvement Techniques**” with their respective class-in-charges on or before 27-10-2021. The course commences from 29th October and the duration of the course is for 48 classes. The course is conducted from 4 pm to 5 pm regularly.

The bus facility is made available soon after the class work.

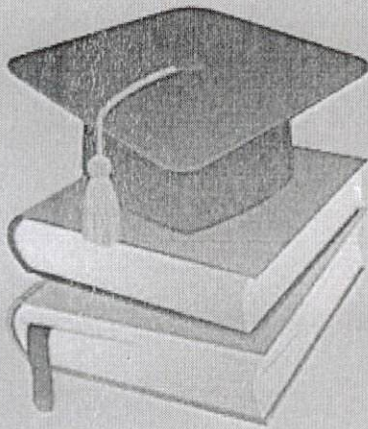

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**G. PULLAIAH COLLEGE OF
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Department Of Electrical and Electronics Engineering

ADD ON COURSE



**Topic : Power Quality Improvement
Techniques.**

Target audience : II and III Year Students

Total Course Duration : 48 hrs

**Selection Procedure : Registration on First
come First serve basis**

FREE

**Register
Now**

Date of commencement of the course : 29 Oct , 2021.

End of Course : 03 Jan, 2022.

Exam Date: 05 Jan,2022.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Power Quality for Electrical Engineer

SYLLABUS

Unit - I

Introduction to Power Quality:

Definition and Importance of Power Quality, Power Quality Issues and Challenges, Standards and Regulations for Power Quality, Measurement and Monitoring of Power Quality Parameters, Economic Impacts of Poor Power Quality

Unit – II

Voltage Regulation Techniques:

Automatic Voltage Regulators (AVRs), Voltage Sag and Swell Mitigation, Voltage Flicker Reduction, Static Voltage Regulators, Dynamic Voltage Restorers (DVRs)

Unit - III

Harmonic Mitigation and Filtering:

Sources and Effects of Harmonics, Passive Harmonic Filters, Active Harmonic Filters, Hybrid Harmonic Filters, Harmonic Measurement and Analysis

Unit - IV

Power Factor Improvement:

Importance of Power Factor Correction, Power Factor Correction Techniques, Capacitor Banks and Reactive Power Compensation, Power Factor Improvement in Industrial Systems, Impact on Energy Efficiency and System Stability

Unit - V

Advanced Power Quality Solutions:

Uninterruptible Power Supply (UPS) Systems, Custom Power Devices, Energy Storage for Power Quality, Microgrid Solutions for Power Quality, Emerging Technologies in Power Quality Improvement


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POWER QUALITY IMPROVEMENT TECHNIQUES

SCHEDULE

Name of the Instructor: Mr.S.Sankara Prasad

S. No	Content	No. of Hours
Unit-I		
1.	Introduction to Power Quality	1
2.	Definition and Importance of Power Quality	1
3.	Power Quality Issues and Challenges	1
4.	Standards and Regulations for Power Quality	1
5.	Measurement and Monitoring of Power Quality Parameters	1
6.	Economic Impacts of Poor Power Quality	1
Unit-II		
7.	Voltage Regulation Techniques	1
8.	Automatic Voltage Regulators (AVRs)	2
9.	Voltage Sag and Swell Mitigation	2
10.	Voltage Flicker Reduction	2
11.	Static Voltage Regulators	2
12.	Dynamic Voltage Restorers (DVRs)	2
Unit-III		
13.	Harmonic Mitigation and Filtering	2
14.	Sources and Effects of Harmonics	2
15.	Passive Harmonic Filters	2
16.	Active Harmonic Filters	2
17.	Hybrid Harmonic Filters	2
Unit-IV		
18.	Power Factor Improvement	2
19.	Importance of Power Factor Correction	2
20.	Power Factor Correction Techniques	2
21.	Capacitor Banks and Reactive Power Compensation	2
22.	Power Factor Improvement in Industrial System	2
23.	Impact on Energy Efficiency and System Stability	2
Unit-V		
24.	Advanced Power Quality Solutions	1
25.	Uninterruptible Power Supply (UPS) Systems	1
26.	Custom Power Devices	1
27.	Energy Storage for Power Quality	2
28.	Microgrid Solutions for Power Quality	2
29.	Microgrid Solutions for Power Quality	2
Total Hours		48

Instructor Sign


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3.	18AT1A0203	DUVVURI ANUHYA
4.	18AT1A0205	AAVULA CHAKRADHAR
5.	18AT1A0206	ARAVA CHANDANA
6.	18AT1A0207	NAYAKANTI CHARAN KUMAR
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20.	18AT1A0224	NALLABOTHULA MAHENDRA
21.	18AT1A0225	TIRUVEEDULA MANOJ KUMAR
22.	18AT1A0227	SRIVARI MEGHANA

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23.	18AT1A0230	PARAMANA CHINNA NAGASIVUDU
24.	18AT1A0231	MALA NAGA VENI
25.	18AT1A0232	MALAYATHI NAGENDRA BABU
26.	18AT1A0233	RENTACHINTHALA NANDINI
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51.	19AT5A0205	SHAIK MOHINUDDIN
52.	19AT5A0206	KOTEKAL MEDARI NAVYASREE
53.	19AT5A0207	KARAKUMMA RAJESWARI
54.	19AT5A0208	BOGOLU SANDHYARANI

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55.	19AT5A0209	MAILA SRIRAM SWAROOP
56.	19AT5A0210	TUNGADAPALLI VIJAY BHARADWAZ
57.	19AT5A0211	YENDURI VIVEKA VARDHAN
58.	19AT5A0212	KAMMARA KALYANCHAKRAVARTHI
59.	19AT5A0214	AKUMALLA ARUN
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69.	19AT5A0226	MULLA MUDASSIR REHMAN
70.	19AT5A0227	THIRUPATI NAGANNA

17th batch students

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1.	17AT1A0201	SHAIK AMEER
2.	17AT1A0202	AMER TAUFIQ S
3.	17AT1A0205	ANNEM BHARGAV REDDY
4.	17AT1A0208	SHAIK DASTAGIRI
5.	17AT1A0209	GONGATI DEVENDRA REDDY
6.	17AT1A0213	SHAIK FAYAZ
7.	17AT1A0214	HARIKA BAI M
8.	17AT1A0215	UPPARA HASHWITHA
9.	17AT1A0216	SHAIK IMRAN BASHA
10.	17AT1A0217	SHAIK IRFAN BASHA
11.	17AT1A0218	KURUVA JHANSI

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12.	17AT1A0219	THAADI KALYAN
13.	17AT1A0220	YELISETTY KAVYA
14.	17AT1A0221	VIBHUTI KEDARNATH SHARMA
15.	17AT1A0222	GONGATI KEERTHI
16.	17AT1A0223	KUNDURU KESHAVA
17.	17AT1A0224	PALAM KISHORE KUMAR REDDY
18.	17AT1A0225	AVVARU KRISHNA SAHITHI
19.	17AT1A0227	SHAIK MAHAMMAD ZIYAUL HAQ
20.	17AT1A0228	P MAHIKA EVANGALINE
21.	17AT1A0231	KANCHARLA MEGHANA
22.	17AT1A0233	SHAIK MOHAMMED HAFEEZ
23.	17AT1A0234	JAMPULA MOHAN KUMAR
24.	17AT1A0236	CHAKALI NAGARJUNA
25.	17AT1A0239	PASAM NIKHILESH KRISHNA
26.	17AT1A0240	PUJARI PARANDHAMUNI
27.	17AT1A0242	THOTAKURA PRAVEEN KUMAR
28.	17AT1A0243	MUDIYAM PREETHI SINDHUJA
29.	17AT1A0246	PUJARI RAMESH
30.	17AT1A0247	GUDDETI RAMYA
31.	17AT1A0249	S SAFIYYAH TAHSEEN
32.	17AT1A0250	ANDREDDY SAHITHI
33.	17AT1A0252	AVULA SAI GEETHA
34.	17AT1A0253	KONKA SAI JANITHA
35.	17AT1A0257	KOPPULA SAIPRIYA
36.	17AT1A0258	M SAMEER MALIK
37.	17AT1A0259	TUGGHACHUDU SANA AMREEN
38.	17AT1A0260	ARAPALLI SANDEEP
39.	17AT1A0261	KAMBALA SANJANA REDDY

Dud 2023

40.	17AT1A0262	CHATAKONDA SANTOSH
41.	17AT1A0264	MANDA SIVAPULLA REDDY
42.	17AT1A0266	GUNDRATHI SOWJANYA
43.	17AT1A0268	PARADESI SOWMYA
44.	17AT1A0269	BACHIREDDY SREEDEVI
45.	17AT1A0270	SANIA SULTHANA
46.	17AT1A0271	K SUMANTH
47.	17AT1A0272	BHAVANI SUNANDA
48.	17AT1A0274	PALURI SUREKHA
49.	17AT1A0275	VEMULA SUSHMA
50.	17AT1A0276	MIDDEPOGU SUVARNA
51.	17AT1A0277	SHAIK TASLEEM KOUSAR
52.	17AT1A0278	PULLAMMA GARI THIMMA REDDY
53.	17AT1A0279	BUSIREDDY VARUNKUMAR REDDY
54.	17AT1A0281	MITIKIRI VASAVI
55.	17AT1A0282	YERRAGORLA VENKATA KUMAR
56.	17AT1A0283	GUVVALA VENKATESH
57.	17AT1A0284	VANKAM VENKATESWARLU
58.	17AT1A0285	PULAKURTHY VIJAY KUMAR
59.	17AT1A0286	KARRE VINAY KUMAR
60.	17AT1A0287	RASALAY VISHNUVARDHAN
61.	17AT1A0288	POTHUREDDY YAMINI
62.	17AT1A0290	AREKANTI CHAKRAVARTHI
63.	18AT5A0201	KURUVA ADINARAYANA
64.	18AT5A0202	CHAKALI BALAJI
65.	18AT5A0203	KALUMURI BALAJI

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Accredited by NBA (CIV, CSE, ECE & EEE) | Affiliated to JNTUA)

Nandikotkur Road, Venkayapalli (V), Kurnool - 518452, Andhra Pradesh

Department of Electrical and Electronics Engineering

Add- on Course Question Paper

Power Quality Improvement Techniques

1. What is the primary objective of power quality improvement techniques?
 - a) To increase power generation
 - b) To decrease system losses
 - c) To enhance the reliability of power distribution
 - d) To minimize environmental impact

2. Which device is commonly used for voltage regulation in power distribution systems?
 - a) Capacitor bank
 - b) Surge protector
 - c) Voltage stabilizer
 - d) Transformer

3. What does the acronym DVR stand for in power quality improvement?
 - a) Distribution Voltage Regulator
 - b) Dynamic Voltage Restorer
 - c) Digital Voltage Regulator
 - d) Distributed Voltage Recorder

4. Which technique is used to mitigate voltage sags and swells in power systems?
 - a) Static VAR compensator (SVC)
 - b) Active power filters (APFs)
 - c) Unified power quality conditioner (UPQC)
 - d) Dynamic voltage restorer (DVR)

5. What is the primary function of an uninterruptible power supply (UPS) in power quality improvement?

- a) Voltage regulation
- b) Power factor correction
- c) Providing backup power during outages
- d) Harmonic suppression

6. Which type of filter is commonly used for harmonic mitigation in power systems?

- a) Passive filter
- b) Active filter
- c) Hybrid filter
- d) Resonant filter

7. What is the purpose of a surge arrester in power systems?

- a) To regulate voltage
- b) To protect against lightning strikes and switching surges
- c) To balance reactive power
- d) To suppress harmonics

8. Which technique is used to mitigate flicker in power systems?

- a) Voltage sag compensation
- b) Reactive power injection
- c) Phase balancing
- d) Dynamic voltage restorer

9. Which device is used to compensate for reactive power in power systems?

- a) Synchronous condenser
- b) Shunt reactor
- c) Capacitor bank
- d) Surge arrester



10. Which parameter is NOT directly related to power quality?
- a) Voltage
 - b) Current
 - c) Energy efficiency
 - d) Harmonics
11. Which power quality issue is associated with the distortion of voltage and current waveforms?
- a) Voltage sag
 - b) Voltage swell
 - c) Harmonics
 - d) Transients
12. What is the primary purpose of a voltage sag ride-through capability in sensitive equipment?
- a) To maintain constant voltage levels
 - b) To ride through short interruptions in power supply
 - c) To eliminate harmonics from the power supply
 - d) To protect against lightning strikes
13. Which technique is used to suppress harmonics by generating opposite-phase harmonic currents?
- a) Passive filtering
 - b) Active filtering
 - c) Resonant filtering
 - d) Capacitive filtering
14. What is the main advantage of active power filters over passive filters for harmonic mitigation?
- a) Lower cost
 - b) Higher efficiency
 - c) Easier installation
 - d) Better reliability



15. Which power quality issue is characterized by rapid changes in voltage or current?

- a) Voltage sag
- b) Transients
- c) Harmonics
- d) Voltage swell

16. Which technique is used to balance three-phase loads in power systems?

- a) Phase shifting
- b) Capacitor switching
- c) Phase sequence correction
- d) Synchronous condensing

17. What is the purpose of a power conditioner in power quality improvement?

- a) To regulate voltage
- b) To protect against lightning strikes
- c) To reduce system losses
- d) To improve power factor

18. Which technique is used to reduce the impact of voltage variations in sensitive equipment?

- a) Voltage regulation
- b) Voltage balancing
- c) Voltage stabilization
- d) Voltage sag compensation

19. What is the primary function of a STATCOM (Static Synchronous Compensator) in power systems?

- a) Voltage regulation
- b) Harmonic suppression
- c) Reactive power compensation
- d) Transient voltage control

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20. Which power quality issue is associated with a sudden increase in voltage levels?
- a) Voltage sag
 - b) Voltage swell
 - c) Harmonics
 - d) Transients
21. Which technique is used to mitigate voltage fluctuations caused by rapid changes in load?
- a) Voltage regulation
 - b) Voltage stabilization
 - c) Voltage sag compensation
 - d) Voltage flicker reduction
22. Which device is used to provide a temporary source of power during short interruptions?
- a) Surge protector
 - b) UPS (Uninterruptible Power Supply)
 - c) Voltage stabilizer
 - d) Capacitor bank
23. Which technique is used to improve power factor in power systems?
- a) Capacitor switching
 - b) Synchronous condensing
 - c) Voltage regulation
 - d) Surge protection
24. What does the term "power factor correction" refer to in power quality improvement?
- a) Balancing the phases of a three-phase system
 - b) Reducing harmonics in the power supply
 - c) Compensating for reactive power in the system
 - d) Stabilizing voltage levels

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25. Which power quality issue is associated with short-duration fluctuations in voltage levels?

- a) Voltage sag
- b) Voltage swell
- c) Harmonics
- d) Transients

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45.	18AT1A0265	SAYA VIVEK	25
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17th batch students

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10.	17AT1A0217	SHAIK IRFAN BASHA	24
11.	17AT1A0218	KURUVA JHANSI	25
12.	17AT1A0219	THAADI KALYAN	20
13.	17AT1A0220	YELISETTY KAVYA	18
14.	17AT1A0221	VIBHUTI KEDARNATH SHARMA	04
15.	17AT1A0222	GONGATI KEERTHI	21
16.	17AT1A0223	KUNDURU KESHAVA	21
17.	17AT1A0224	PALAM KISHORE KUMAR REDDY	24
18.	17AT1A0225	AVVARU KRISHNA SAHITHI	20
19.	17AT1A0227	SHAIK MAHAMMAD ZIYUL HAQ	05
20.	17AT1A0228	P MAHIKA EVANGALINE	24
21.	17AT1A0231	KANCHARLA MEGHANA	20
22.	17AT1A0233	SHAIK MOHAMMED HAFEEZ	23
23.	17AT1A0234	JAMPULA MOHAN KUMAR	19
24.	17AT1A0236	CHAKALI NAGARJUNA	20
25.	17AT1A0239	PASAM NIKHILESH KRISHNA	25
26.	17AT1A0240	PUJARI PARANDHAMUNI	22
27.	17AT1A0242	THOTAKURA PRAVEEN KUMAR	22
28.	17AT1A0243	MUDIYAM PREETHI SINDHUJA	06
29.	17AT1A0246	PUJARI RAMESH	19
30.	17AT1A0247	GUDDETI RAMYA	18

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31.	17AT1A0249	S SAFIYYAH TAHSEEN	21
32.	17AT1A0250	ANDREDDY SAHITHI	20
33.	17AT1A0252	AVULA SAI GEETHA	23
34.	17AT1A0253	KONKA SAI JANITHA	23
35.	17AT1A0257	KOPPULA SAIPRIYA	25
36.	17AT1A0258	M SAMEER MALIK	21
37.	17AT1A0259	TUGGHACHUDU SANA AMREEN	23
38.	17AT1A0260	ARAPALLI SANDEEP	22
39.	17AT1A0261	KAMBALA SANJANA REDDY	20
40.	17AT1A0262	CHATAKONDA SANTOSH	24
41.	17AT1A0264	MANDA SIVAPULLA REDDY	24
42.	17AT1A0266	GUNDRATHI SOWJANYA	22
43.	17AT1A0268	PARADESI SOWMYA	24
44.	17AT1A0269	BACHIREDDY SREEDEVI	22
45.	17AT1A0270	SANIA SULTHANA	20
46.	17AT1A0271	K SUMANTH	20
47.	17AT1A0272	BHAVANI SUNANDA	25
48.	17AT1A0274	PALURI SUREKHA	25
49.	17AT1A0275	VEMULA SUSHMA	23
50.	17AT1A0276	MIDDEPOGU SUVARNA	23
51.	17AT1A0277	SHAIK TASLEEM KOUSAR	19
52.	17AT1A0278	PULLAMMA GARI THIMMA REDDY	19
53.	17AT1A0279	BUSIREDDY VARUNKUMAR REDDY	20
54.	17AT1A0281	MITIKIRI VASAVI	25
55.	17AT1A0282	YERRAGORLA VENKATA KUMAR	19
56.	17AT1A0283	GUVVALA VENKATESH	25
57.	17AT1A0284	VANKAM VENKATESWARLU	25
58.	17AT1A0285	PULAKURTHY VIJAY KUMAR	20

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59.	17AT1A0286	KARRE VINAY KUMAR	21
60.	17AT1A0287	RASALAY VISHNUVARDHAN	25
61.	17AT1A0288	POTHUREDDY YAMINI	24
62.	17AT1A0290	AREKANTI CHAKRAVARTHI	24
63.	18AT5A0201	KURUVA ADINARAYANA	25
64.	18AT5A0202	CHAKALI BALAJI	22
65.	18AT5A0203	KALUMURI BALAJI	25

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