Session: 2023-24 (ODD)
Consolidated Feedback

Sr. No.	Sem	Subject	Batch	Subject In-charge	Feedback-1	Feedback-2	Consolidated Feedback	Remark
1	III	Engineering Mathematics-III	---	Mr. Kshitij Shelare	85.00%	77.74%	81.37%	Very Good
2		Linear Electric Circuits	---	Dr. Pankaj B Thote	76.73%	74.06%	75.40%	Very Good
3		Analog Electronics	---	Mr. Nikita Malwar	70.11%	74.04%	72.08%	Very Good
4		Electrical Measurement and Instrumentation	---	Mr. Arpita Fusey	62.98%	70.97%	66.98%	Good
5		Electric Vehicles & Mobility	---	Mr. Abhishek Junghare	73.82%	72.92%	73.37%	Very Good
6		Essence of Indian Traditional Knowledge	---	Mr. Arpit Gupta	75.71%	74.67%	75.19%	Very Good
7		Linear Electric Circuits Lab	Batch B1	Mr. Arpita Fusey	60.84%	77.34%	69.09%	Good
			Batch B2	Mr. Harshal ghatole	68.03%	71.04%	69.54%	Very Good
8		Analog Electronics Lab	Batch B1	Ms. Nikita Malwar	71.75%	69.96%	70.86%	Very Good
			Batch B2	Ms. Nighar Sheikh	61.67%	69.23%	65.45%	Good
9		Electrical Measurement and Instrumentation Lab	Batch B1	Mr. Md. Ashar	73.43%	70.91%	72.17%	Very Good
			Batch B2	Mr. Arpita Fusey	66.82%	66.99%	66.91%	Good
10		Algorithms & Data Structures Lab	---	Mr. Akshay Deshmukh Ms. Priya Keshkar	72.95%	75.61%	74.28%	Very Good

Session: 2023-24 (ODD)
Consolidated Feedback

Sr. No.	Sem	Subject	Batch	Subject In-charge	Feedback-1	Feedback-2	Consolidated Feedback	Remark
1		Electrical Power System - I	---	Dr. Chandrakant Rathore	79.26%	79.63%	79.45%	Very Good
2		Non Conventional Energy Sources	---	Ms. Priya Keshkar	75.52%	77.99%	76.76%	Very Good
3		Power Electronics	---	Mr. Abhishek Junghare	82.16%	85.38%	83.77%	Very Good
4		Electrical Machines - II	---	Mr. Vishant Naik	84.04%	82.25%	83.15%	Very Good
5		Electrical Machines – II Lab	Batch B1 B2	Mr. Saurabh K Singh	79.85%	80.83%	80.34%	Very Good
			Batch B3	Mr. Vishant Naik	84.38%	84.38%	84.38%	Very Good
6		Power Electronics Lab	Batch B1 B2	Mr. Abhishek Junghare	80.64%	83.68%	82.16%	Very Good
			Batch B3	Ms. Priya Keshkar	83.72%	86.58%	85.15%	Excellent
7	V	Embedded System Lab	Batch B1 B3	Ms. Nikita Malwar	76.54%	76.36%	76.45%	Very Good
			Batch B2	Ms. Nighar Sheikh	73.05%	77.23%	75.14%	Very Good
8		Economics and Finance for Engineers	---	Ms. Nikita Humnae	74.58%	79.73%	77.16%	Very Good
9		Interfacing with the Raspberry-Pi Lab	---	Mr. Afsar Khan	81.41%	83.55%	82.48%	Very Good
10		Soft Skills-2	---	Mr. Arpit Gupta	81.76%	81.62%	81.69%	Very Good
11		PE-I (Utilization of Electrical Energy)	---	Ms. Nighar Sheikh	85.51%	86.82%	86.17%	Excellent
12		PE-I (Industrial Instrumentation and Automation)	---	Mr. Afsar Khan	77.53%	76.18%	76.86%	Very Good
13		OEC–II (Electrical Energy Conservation & Audit)	---	Mr. Akshay Deshmukh	82.68%	78.49%	80.59%	Very Good

Session: 2023-24 (ODD)
Consolidated Feedback

Sr. No.	Sem	Subject	Batch	Subject In-charge	Feedback-1	Feedback-2	Consolidated Feedback	Remark
1	VII	High Voltage Engineering	---	Ms. Nighar Sheikh	76.94%	73.35%	75.15%	Very Good
2		Entrepreneurship Development	---	Ms. Tannu Gautam	76.83%	75.31%	76.07%	Very Good
3		PE-IV (Electrical Installation Design)	---	Mr. Md. Ashar	79.56%	77.12%	78.34%	Very Good
4		PE-IV (Mechatronics)	---	Mr. Harshal Ghatole	85.87%	87.85%	86.86%	Excellent
5		OEC–IV (Electrical Vehicles)	---	Mr. Abhishek Junghare	78.51%	79.01%	78.76%	Very Good
6		High Voltage Engineering Lab	Batch B1	Dr. Chandrakant Rathore Mr. Akshay Deshmukh	80.72%	80.97%	80.84%	Very Good
7			Batch B2	Mr. Md. Ashar Ms. Nighar Sheikh	81.01%	78.85%	79.93%	Very Good
8		Computer Application in Power System Lab	---	Ms. Priya Keshkar Mr. Arpita Fusey Dr. Chandrakant Rathore	78.06%	73.10%	75.58%	Very Good

S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NAGPUR.

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DEPARTMENT OF ELECTRICAL ENGINEERING
(NBA Accredited)

Vision: Transform knowledge seekers to globally competent professionals in Electrical Engineering

Session: 2023-24 (EVEN)
Consolidated Feedback

Sr. No.	Sem	Subject	Subject In-charge	Feedback-1	Feedback-2	Consolidated Feedback (%)
1	IV	Signal Processing	Dr. Chandrakant Rathore	76.97%	75.59%	76.28
2		Digital Electronics & Microprocessor	Mr. Nikita Malwar	69.62%	75.27%	72.45
3		Electrical Machines - I	Mr. Vishant Naik	81.88%	78.34%	80.11
4		Open Elective – I (Electric Utilities Fundamentals & Futures)	Mr. Abhishek Junghare	79.18%	81.35%	80.27
5		Elements of Electromagnetics	Dr. Pankaj B. Thote	79.53%	80.84%	80.19
6		Digital Electronics & Microprocessor Lab (Batch B1)	Mr. Nikita Malwar	70.27%	77.22%	73.75
		Digital Electronics & Microprocessor Lab (Batch B2)	Ms. Arpita Fusey	68.64%	67.39%	68.02
7		Electrical Machines – I Lab (Batch B1)	Mr. Vishant Naik	83.64%	82.22%	82.93
		Electrical Machines – I Lab (Batch B2)	Mr. Saurabh Singh	79.67%	77.50%	78.59
8		Electrical Drawing & Simulation Lab (Batch B1)	Dr. Chandrakant Rathore	76.19%	78.56%	77.38
		Electrical Drawing & Simulation Lab (Batch B2)	Mr. Abhishek Junghare	74.88%	74.43%	74.66
9		Python Programming Lab (Batch B1)	Ms. Nighar Sheikh	80.29%	79.14%	79.72
		Python Programming Lab (Batch B2)	Ms. Priya Keshkar	73.06%	84.43%	78.75
10		Programming with IoT Boards	Ms. Nikita Malwar Mr. Harshal Ghatole	76.19%	76.36%	76.28
11		Soft Skills-1	Ms. Sheenam Khan	75.94%	74.03%	74.99
12	VI	Electrical Power System-II	Dr. Chandrakant Rathore	82.53%	81.90%	82.22
13		Control System	Mr. Devesh Sarkar	82.64%	82.63%	82.64
14		PLC & SCADA	Mr. Harshal Ghatole	72.67%	75.64%	74.16
15		Motors and Motor Control Circuits	Mr. Saurabh Singh	86.34%	85.36%	85.85
16		Advanced Industrial Automation	Mr. Md. Ashar	80.36%	78.81%	79.59
17		Solar Energy & Electrical System Design	Ms. Priya Keshkar	76.95%	78.29%	77.62
18		Open Elective – III (Solar Photovoltaic Systems)	Mr. Akshay Deshmukh	78.41%	80.25%	79.33
19		Control System Lab	Mr. Devesh Sarkar	81.85%	81.76%	81.81
20		Electrical Engineering Workshop Lab	Ms. Arpita Fusey	85.07%	83.50%	84.29
21		Web Designing Lab	Mr. Akshay Deshmukh	81.76%	80.95%	81.36
22		Soft Skills-3	Mr. Arpit Gupta	82.48%	81.55%	82.02
23	VIII	Switchgear and Protection	Ms. Arpita Fusey	82.21%	77.87%	80.04
24		Switchgear and Protection Lab	Mr. Md. Ashar Ms. Arpita Fusey	83.78%	76.89%	80.34
25		Program Elective - V EHV Substation Design & Erection (PECEE801T)	Ms. Nikita Malwar	82.95%	78.30%	80.63
26		Program Elective - V Power System Dynamics and Control (PECEE803T)	Mr. Akshay Deshmukh	80.71%	81.71%	81.21
27		Program Elective –VI HVDC Transmission System (PECEE804T)	Mr. Vishant Naik	82.22%	76.07%	79.15
28		Program Elective –VI (Smart Grid Technologies and its applications) (PECEE806T)	Mr. Saurabh Singh	86.36%	86.45%	86.41

Mr. Abhishek Junghare
Feedback Incharge

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DEPARTMENT OF ELECTRICAL ENGINEERING

Vision: Transform knowledge seekers to globally competent professionals in Electrical Engineering

Session: 2023-24 (EVEN)

Semester: IV

Feedback-1 Analysis

Sr. No.	Sem	Subject	Subject In-charge	Feedback-1	Remark
1	IV	Signal Processing	Dr. Chandrakant Rathore	76.97%	Very Good
2		Digital Electronics & Microprocessor	Mr. Nikita Malwar	69.62%	Good
3		Electrical Machines - I	Mr. Vishant Naik	81.88%	Very Good
4		Open Elective – I (Electric Utilities Fundamentals & Futures)	Mr. Abhishek Junghare	82%	Very Good
5		Elements of Electromagnetics	Dr. Pankaj B. Thote	79.53%	Very Good
6		Digital Electronics & Microprocessor Lab (Batch B1)	Mr. Nikita Malwar	70.27%	Very Good
		Digital Electronics & Microprocessor Lab (Batch B2)	Ms. Arpita Fusey	68.64%	Good
7		Electrical Machines – I Lab (Batch B1)	Mr. Vishant Naik	83.64%	Very Good
		Electrical Machines – I Lab (Batch B2)	Mr. Saurabh Singh	79.67%	Very Good
8		Electrical Drawing & Simulation Lab (Batch B1)	Dr. Chandrakant Rathore	76.19%	Very Good
		Electrical Drawing & Simulation Lab (Batch B2)	Mr. Abhishek Junghare	74.88%	Very Good
9		Python Programming Lab (Batch B1)	Ms. Nighar Sheikh	80.29%	Very Good
		Python Programming Lab (Batch B2)	Ms. Priya Keshkar	73.06%	Very Good
10		Programming with IoT Boards	Ms. Nikita Malwar Mr. Harshal Ghatole	76.19%	Very Good
11		Soft Skills-1	Ms. Sheenam Khan	75.94%	Very Good

Excellent	**85-100 %**
Very Good	**70-85%**
Good	**55-70%**
Average	**40-55%**
Poor	**<40%**

Mr. Abhishek Junghare
Feedback Incharge

Dr. Pankaj B. Thote
HoD (EE)

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DEPARTMENT OF ELECTRICAL ENGINEERING

Vision: Transform knowledge seekers to globally competent professionals in Electrical Engineering

Session: 2023-24 (EVEN)
Semester: VI
Feedback-1 Analysis

Sr. No.	Sem	Subject	Subject In-charge	Feedback-1	Remark
1	VI	Electrical Power System-II	Dr. Chandrakant Rathore	82.53%	Very Good
2		Control System	Mr. Devesh Sarkar	82.64%	Very Good
3		PLC & SCADA	Mr. Harshal Ghatole	72.67%	Very Good
4		Motors and Motor Control Circuits	Mr. Saurabh Singh	86.34%	Excellent
5		PEC-3 Advanced Industrial Automation	Mr. Md. Ashar	80.36%	Very Good
6		PEC-3 Solar Energy & Electrical System Design	Ms. Priya Keshkar	76.95%	Very Good
7		Open Elective – III Solar Photovoltaic Systems	Mr. Akshay Deshmukh	78.41%	Very Good
8		Control System Lab	Mr. Devesh Sarkar Mr. Harshal Ghatole	81.85%	Very Good
9		Electrical Engineering Workshop Lab	Mr. Abhishek Junghare Ms. Arpita Fusey	85.07%	Excellent
10		Web Designing Lab	Mr. Akshay Deshmukh Mr. Abhishek Junghare	81.76%	Very Good
11		Soft Skills-3	Mr. Arpit Gupta	82.48%	Very Good

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
Poor	<40%

Mr. Abhishek Junghare
Feedback Incharge

Dr. Pankaj B. Thote
HoD (EE)

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Session: 2023-24 (EVEN)

Semester: VIII

Feedback-1 Analysis

Sr. No.	Sem	Subject	Subject In-charge	Feedback-1	Remark
1	VIII	Switchgear and Protection	Ms. Arpita Fusey	82.21%	Very Good
2		Switchgear and Protection Lab	Mr. Md. Ashar Ms. Arpita Fusey	83.78%	Very Good
3		Program Elective - V EHV Substation Design & Erection	Ms. Nikita Malwar	82.95%	Very Good
4		Program Elective - V Power System Dynamics and Control	Mr. Akshay Deshmukh	80.71%	Very Good
5		Program Elective –VI HVDC Transmission System	Mr. Vishant Naik	82.22%	Very Good
6		Program Elective –VI Smart Grid Technologies and its applications	Mr. Saurabh Singh	86.36%	Excellent

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
Poor	<40%

Mr. Abhishek Junghare
Feedback Incharge

Dr. Pankaj B. Thote
HoD (EE)

Session: 2023-24 (EVEN Semester)

Semester: IV, VI & VIII

Action Taken Report on Student Feedback-I   Date: 19/03/2024

Student Feedback-I was conducted in the month of March for all the students in the department. The responses from students have been scrutinized and summarized using the online Ioncudos software. The summary is discussed with the concerned faculty by the HoD, and actions are initiated at the department level.

The Key observations (points) from summary and actions are listed as follows.

➢ It is found that out of **Twenty-Eight Courses (Theory & Practical)** as listed in Feedback-1 consolidated chart, **Three Courses (Theory & Practical)** received an **Excellent feedback** rating (above 85%), and **Twenty-Three Courses (Theory & Practical)** received a **Very Good Feedback** rating (above 85%). The remaining courses have received **Good Feedback** ratings.

➢ The feedback is presented to the Course In-charges and discussed by the Head of the Department.

➢ Faculty of course 'PLC & SCADA' & 'Digital Electronics & Microprocessor' will receive mentoring from a senior faculty expert to enhance teaching effectiveness and course delivery.

➢ Appreciation letters are issued to Course In-charges with excellent feedback ratings (above 85%).

➢ The efforts of Course In-charges are acknowledged, and they are encouraged to continue performing at a high level.

Dr. Pankaj B.Thote

HoD, EE

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DEPARTMENT OF ELECTRICAL ENGINEERING

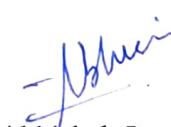*Vision: Transform knowledge seekers to globally competent professionals in Electrical Engineering*
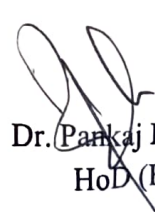
Session: 2023-24 (EVEN)

Semester: IV

Feedback-2 Analysis

Sr. No.	Sem	Subject	Subject In-charge	Feedback-2	Remark
1	IV	Signal Processing	Dr. Chandrakant Rathore	75.59%	Very Good
2		Digital Electronics & Microprocessor	Mr. Nikita Malwar	75.27%	Very Good
3		Electrical Machines - I	Mr. Vishant Naik	78.34%	Very Good
4		Open Elective – I (Electric Utilities Fundamentals & Futures)	Mr. Abhishek Junghare	81.35%	Very Good
5		Elements of Electromagnetics	Dr. Pankaj B. Thote	80.84%	Very Good
6		Digital Electronics & Microprocessor Lab (Batch B1)	Mr. Nikita Malwar	77.22%	Very Good
		Digital Electronics & Microprocessor Lab (Batch B2)	Ms. Arpita Fusey	67.39%	Good
7		Electrical Machines – I Lab (Batch B1)	Mr. Vishant Naik	82.22%	Very Good
		Electrical Machines – I Lab (Batch B2)	Mr. Saurabh Singh	77.50%	Very Good
8		Electrical Drawing & Simulation Lab (Batch B1)	Dr. Chandrakant Rathore	78.56%	Very Good
		Electrical Drawing & Simulation Lab (Batch B2)	Mr. Abhishek Junghare	74.43%	Very Good
9		Python Programming Lab (Batch B1)	Ms. Nighar Sheikh	79.14%	Very Good
		Python Programming Lab (Batch B2)	Ms. Priya Keshkar	84.43%	Very Good
10		Programming with IoT Boards	Ms. Nikita Malwar Mr. Harshal Ghatole	76.36%	Very Good
11		Soft Skills-1	Ms. Sheenam Khan	74.03%	Very Good

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
Poor	<40%

Mr. Abhishek Junghare
Feedback Incharge

Dr. Pankaj B. Thote
HoD (EE)

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DEPARTMENT OF ELECTRICAL ENGINEERING

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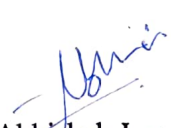
Session: 2023-24 (EVEN)
Semester: VI
Feedback-2 Analysis

Sr. No.	Sem	Subject	Subject In-charge	Feedback-2	Remark
1	VI	Electrical Power System-II	Dr. Chandrakant Rathore	81.90%	Very Good
2		Control System	Mr. Devesh Sarkar	82.63%	Very Good
3		PEC-2 PLC & SCADA	Mr. Harshal Ghatole	75.64%	Very Good
4		PEC-2 Motors and Motor Control Circuits	Mr. Saurabh Singh	85.36%	Excellent
5		PEC-3 Advanced Industrial Automation	Mr. Md. Ashar	78.81%	Very Good
6		PEC-3 Solar Energy & Electrical System Design	Ms. Priya Keshkar	78.29%	Very Good
7		Open Elective – III Solar Photovoltaic Systems	Mr. Akshay Deshmukh	80.25%	Very Good
8		Control System Lab	Mr. Devesh Sarkar / Mr. Harshal Ghatole	81.76%	Very Good
9		Electrical Engineering Workshop Lab	Mr. Abhishek Junghare / Ms. Arpita Fusey	83.50%	Very Good
10		Web Designing Lab	Mr. Akshay Deshmukh / Mr. Abhishek Junghare	80.95%	Very Good
11		Soft Skills-3	Mr. Arpit Gupta	81.55%	Very Good

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
Poor	<40%

Mr. Abhishek Junghare
Feedback Incharge

Dr. Pankaj B. Thote
HoD (EE)

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Session: 2023-24 (EVEN)

Semester: VIII

Feedback-2 Analysis

Sr. No.	Sem	Subject	Subject In-charge	Feedback-2	Remark
1	VIII	Switchgear and Protection	Ms. Arpita Fusey	77.87%	Very Good
2		Switchgear and Protection Lab	Mr. Md. Ashar Ms. Arpita Fusey	76.89%	Very Good
3		Program Elective - V EHV Substation Design & Erection	Ms. Nikita Malwar	78.30%	Very Good
4		Program Elective - V Power System Dynamics and Control	Mr. Akshay Deshmukh	81.71%	Very Good
5		Program Elective –VI HVDC Transmission System	Mr. Vishant Naik	76.07%	Very Good
6		Program Elective –VI Smart Grid Technologies and its applications	Mr. Saurabh Singh	86.45%	Excellent

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
Poor	<40%

Mr. Abhishek Junghare
Feedback Incharge

Dr. Pankaj B. Thote
HoD (EE)

Session: 2023-24 (EVEN Semester)

Semester: IV, VI & VIII

Action Taken Report on Student Feedback-II   Date: 25/04/2024

Student Feedback-II was conducted in the month of April for all the students in the department. The responses from students have been scrutinized and summarized using the online Ioncudos software. The summary is discussed with the concerned faculty by the HoD, and actions are initiated at the department level.

The Key observations (points) from summary and actions are listed as follows.

➢ It is found that out of **Twenty-Eight Courses (Theory & Practical)** as listed in Feedback-1 consolidated chart, **Two Courses (Theory & Practical)** received an **Excellent feedback** rating (above 85%), and **Twenty-Five Courses (Theory & Practical)** received a **Very Good Feedback** rating (above 85%). The remaining courses have received **Good Feedback** ratings.

➢ The feedback is presented to the Course In-charges and discussed by the Head of the Department.

➢ Appreciation letters are issued to Course In-charges with excellent feedback ratings (above 85%).

➢ The efforts of Course In-charges are acknowledged, and they are encouraged to continue performing at a high level.

Dr. Pankaj B.Thote
HoD, EE

Session: 2023-24 (ODD Semester)

Semester: III, V & VII

Action Taken Report on Student Feedback-I   Date:-28/10/2023

Student Feedback-I was conducted in the month of October for all the students in the department. The responses from students have been scrutinized and summarized using the online Ioncudos software. The summary is discussed with the concerned faculty by the HoD, and actions are initiated at the department level.

The Key observations (points) from summary and actions are listed as follows.

➤ It is found that out of **Thirty-One Courses (Theory & Practical)** as listed in Feedback-1 consolidated chart, **Three Courses (Theory & Practical)** received an **Excellent feedback** rating (above 85%), and **Twenty-Five Courses (Theory & Practical)** received a **Very Good Feedback** rating (above 85%). The remaining courses have received **Good Feedback** ratings.

➤ The feedback is presented to the Course In-charges and discussed by the Head of the Department.

➤ Course In-charges with Good feedback ratings are instructed to conduct difficulty-solving sessions for the students.

➤ Appreciation letters are issued to Course In-charges with excellent feedback ratings (above 85%).

➤ The efforts of Course In-charges are acknowledged, and they are encouraged to continue performing at a high level.

Dr. Pankaj B.Thute
HoD, EE

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DEPARTMENT OF ELECTRICAL ENGINEERING

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Session: 2023-24 (ODD)

Semester: III

Feedback-1 Analysis

Sr. No.	Sem	Subject	Batch	Subject In-charge	Feedback-1	Remark
1	III	Engineering Mathematics-III	---	Mr. Kshitij Shelare	85.00%	Excellent
2		Linear Electric Circuits	---	Dr. Pankaj B Thote	76.73%	Very Good
3		Analog Electronics	---	Mr. Nikita Malwar	70.11%	Very Good
4		Electrical Measurement and Instrumentation	---	Mr. Arpita Fusey	62.98%	Good
5		Electric Vehicles & Mobility	---	Mr. Abhishek Junghare	73.82%	Very Good
6		Essence of Indian Traditional Knowledge	---	Mr. Arpit Gupta	75.71%	Very Good
7		Linear Electric Circuits Lab	Batch B1	Mr. Arpita Fusey	60.84%	Good
			Batch B2	Mr. Harshal ghatole	68.03%	Good
8		Analog Electronics Lab	Batch B1	Ms. Nikita Malwar	71.75%	Very Good
			Batch B2	Ms. Nighar Sheikh	61.67%	Good
9		Electrical Measurement and Instrumentation Lab	Batch B1	Mr. Md. Ashar	73.43%	Very Good
			Batch B2	Mr. Arpita Fusey	66.82%	Good
10		Algorithms & Data Structures Lab	---	Mr. Akshay Deshmukh Ms. Priya Keshkar	72.95%	Very Good

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
Poor	<40%

Mr. Abhishek Junghare
Feedback Incharge

Dr. Chandrakant Rathore
Department Coordinator

Dr. Pankaj B Thote
HoD (EE)

Session: 2023-24 (ODD)

Semester: V

Feedback-1 Analysis

Sr. No.	Sem	Subject	Batch	Subject In-charge	Feedback-1	Remark
1	V	Electrical Power System - I	---	Dr. Chandrakant Rathore	79.26%	Very Good
2		Non Conventional Energy Sources	---	Ms. Priya Keshkar	75.52%	Very Good
3		Power Electronics	---	Mr. Abhishek Junghare	82.16%	Very Good
4		Electrical Machines - II	---	Mr. Vishant Naik	84.04%	Very Good
5		Electrical Machines – II Lab	Batch B1 B2	Mr. Saurabh K Singh	79.85%	Very Good
			Batch B3	Mr. Vishant Naik	84.38%	Very Good
6		Power Electronics Lab	Batch B1 B2	Mr. Abhishek Junghare	80.64%	Very Good
			Batch B3	Ms. Priya Keshkar	83.72%	Very Good
7		Embedded System Lab	Batch B1 B3	Ms. Nikita Malwar	76.54%	Very Good
			Batch B2	Ms. Nighar Sheikh	73.05%	Very Good
8		Economics and Finance for Engineers	---	Ms. Nikita Humnae	74.58%	Very Good
9		Interfacing with the Raspberry-Pi Lab	---	Mr. Afsar Khan	81.41%	Very Good
10		Soft Skills-2	---	Mr. Arpit Gupta	81.76%	Very Good
11		PE-I (Utilization of Electrical Energy)	---	Ms. Nighar Sheikh	85.51%	Excellent
12		PE-I (Industrial Instrumentation and Automation)	---	Mr. Afsar Khan	77.53%	Very Good
13		OEC–II (Electrical Energy Conservation & Audit)	---	Mr. Akshay Deshmukh	82.68%	Very Good

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
Poor	<40%

Mr. Abhishek Junghare
Feedback Incharge

Dr. Chandrakant Rathore
Department Co-ordinator

Dr. Pankaj B Thote
HoD (EE)

Session: 2023-24 (ODD)

Semester: VII

Feedback-1 Analysis

Sr. No.	Sem	Subject	Batch	Subject In-charge	Feedback-1	Remark
1		High Voltage Engineering	---	Ms. Nighar Sheikh	76.94%	Very Good
2		Entrepreneurship Development	---	Ms. Tannu Gautam	76.83%	Very Good
3		PE-IV (Electrical Installation Design)	---	Mr. Md. Ashar	79.56%	Very Good
4		PE-IV (Mechatronics)	---	Mr. Harshal Ghatole	85.87%	Excellent
5	VII	OEC–IV (Electrical Vehicles)	---	Mr. Abhishek Junghare	78.51%	Very Good
6		High Voltage Engineering Lab	Batch B1	Dr. Chandrakant Rathore Mr. Akshay Deshmukh	80.72%	Very Good
7			Batch B2	Mr. Md. Ashar Ms. Nighar Sheikh	81.01%	Very Good
8		Computer Application in Power System Lab	---	Ms. Priya Keshkar Mr. Arpita Fusey Dr. Chandrakant Rathore	78.06%	Very Good

Excellent	**85-100 %**
Very Good	**70-85%**
Good	**55-70%**
Average	**40-55%**
Poor	**<40%**

Mr. Abhishek Junghare
Feedback Incharge

Dr. Chandrakant Rathore
Department Co-ordinator

Dr. Pankaj B Thote
HoD (EE)

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DEPARTMENT OF ELECTRICAL ENGINEERING

Vision: Transform knowledge seekers to globally competent professionals in Electrical Engineering

Session: 2023-24 (ODD)

Semester: III

Feedback-2 Analysis

Sr. No.	Sem	Subject	Batch	Subject In-charge	Feedback-2	Remark
1	III	Engineering Mathematics-III	---	Mr. Kshitij Shelare	77.74%	Very Good
2		Linear Electric Circuits	---	Dr. Pankaj B Thote	74.06%	Very Good
3		Analog Electronics	---	Mr. Nikita Malwar	74.04%	Very Good
4		Electrical Measurement and Instrumentation	---	Mr. Arpita Fusey	70.97%	Very Good
5		Electric Vehicles & Mobility	---	Mr. Abhishek Junghare	72.92%	Very Good
6		Essence of Indian Traditional Knowledge	--	Mr. Arpit Gupta	74.67%	Very Good
7		Linear Electric Circuits Lab	Batch B1	Mr. Arpita Fusey	77.34%	Very Good
			Batch B2	Mr. Harshal ghatole	71.04%	Very Good
8		Analog Electronics Lab	Batch B1	Ms. Nikita Malwar	69.96%	Very Good
			Batch B2	Ms. Nighar Sheikh	69.23%	Good
9		Electrical Measurement and Instrumentation Lab	Batch B1	Mr. Md. Ashar	70.91%	Very Good
			Batch B2	Mr. Arpita Fusey	66.99%	Very Good
10		Algorithms & Data Structures Lab	---	Mr. Akshay Deshmukh / Ms. Priya Keshkar	75.61%	Very Good

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
Poor	<40%

Mr. Abhishek Junghare
Feedback Incharge

Dr. Chandrakant Rathore
Department Coordinator

Dr. Pankaj B Thote
HoD (EE)

Session: 2023-24 (ODD)

Semester: V

Feedback-2 Analysis

Sr. No.	Sem	Subject	Batch	Subject In-charge	Feedback-2	Remark
1		Electrical Power System - I	---	Dr. Chandrakant Rathore	79.63%	Very Good
2		Non Conventional Energy Sources	---	Ms. Priya Keshkar	77.99%	Very Good
3		Power Electronics	---	Mr. Abhishek Junghare	85.38%	Excellent
4		Electrical Machines - II	---	Mr. Vishant Naik	82.25%	Very Good
5		Electrical Machines – II Lab	Batch B1 B2	Mr. Saurabh K Singh	80.83%	Very Good
			Batch B3	Mr. Vishant Naik	84.38%	Very Good
6		Power Electronics Lab	Batch B1 B2	Mr. Abhishek Junghare	83.68%	Very Good
			Batch B3	Ms. Priya Keshkar	86.58%	Excellent
7		Embedded System Lab	Batch B1 B3	Ms. Nikita Malwar	76.36%	Very Good
	V		Batch B2	Ms. Nighar Sheikh	77.23%	Very Good
8		Economics and Finance for Engineers	---	Ms. Nikita Humnae	79.73%	Very Good
9		Interfacing with the Raspberry-Pi Lab	---	Mr. Afsar Khan	83.55%	Very Good
10		Soft Skills-2	---	Mr. Arpit Gupta	81.62%	Very Good
11		PE-I (Utilization of Electrical Energy)	---	Ms. Nighar Sheikh	86.82%	Excellent
12		PE-I (Industrial Instrumentation and Automation)	---	Mr. Afsar Khan	76.18%	Very Good
13		OEC-II (Electrical Energy Conservation & Audit)	---	Mr. Akshay Deshmukh	78.49%	Very Good

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
Poor	<40%

Mr. Abhishek Junghare
Feedback Incharge

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Session: 2023-24 (ODD)

Semester: VII

Feedback-2 Analysis

Sr. No.	Sem	Subject	Batch	Subject In-charge	Feedback-2	Remark
1	VII	High Voltage Engineering	---	Ms. Nighar Sheikh	73.35%	Very Good
2		Entrepreneurship Development	---	Ms. Tannu Gautam	75.31%	Very Good
3		PE-IV (Electrical Installation Design)	---	Mr. Md. Ashar	77.12%	Very Good
4		PE-IV (Mechatronics)	---	Mr. Harshal Ghatole	87.85%	Excellent
5		OEC-IV (Electrical Vehicles)	---	Mr. Abhishek Junghare	79.01%	Very Good
6		High Voltage Engineering Lab	Batch B1	Dr. Chandrakant Rathore Mr. Akshay Deshmukh	80.97%	Very Good
7			Batch B2	Mr. Md. Ashar Ms. Nighar Sheikh	78.85%	Very Good
8		Computer Application in Power System Lab	---	Ms. Priya Keshkar Mr. Arpita Fusey Dr. Chandrakant Rathore	73.10%	Very Good

Excellent	85-100 %
Very Good	70-85%
Good	55-70%
Average	40-55%
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Mr. Abhishek Junghare
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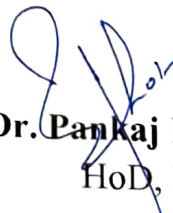
Session: 2023-24 (ODD Semester)

Semester: III, V & VII

Action Taken Report on Student Feedback-II   Date:-01/12/2023

Student Feedback-II was conducted in the month of November for all the students in the department. The responses from students have been scrutinized and summarized using the online Ioncudos software. The summary is discussed with the concerned faculty by the HoD, and actions are initiated at the department level.

The Key observations (points) from summary and actions are listed as follows.

➢ It is found that out of **Thirty-One Courses (Theory & Practical)** as listed in Feedback-II consolidated chart, **Four Courses (Theory & Practical)** received an **Excellent feedback** rating (above 85%), and **Twenty-Six Courses (Theory & Practical)** received a **Very Good Feedback** rating (above 85%). The remaining courses have received **Good Feedback** ratings.

➢ The feedback is presented to the Course In-charges and discussed by the Head of the Department.

➢ Appreciation letters are issued to Course In-charges with excellent feedback ratings (above 85%).

➢ The efforts of Course In-charges are acknowledged, and they are encouraged to continue performing at a high level.

Dr. Pankaj B.Thote
HoD, EE