DEPT. OF ELECTRICAL ENGG.

SEM: 30d_

STUDENT FEEDBACK FORM FOR THE SESSION 2023-24
Please rate the following aspects on a scale of 1 to 5.
(1 = Very Poor, 2 = Poor, 3 = Average, 4 = Good, 5 = Excellent)

1 -:	. 3 ,	=xoonone,
SI No.	Feedback Area	Rating (1-5)
1	Quality and effectiveness of teaching by faculty	□1□2□3□4№5
2	Availability and condition of laboratory equipment	□1□2□3 <u>□</u> 4□5
3	Use of practical examples and demonstrations in class	
4	Cleanliness and maintenance of classrooms	□1□2□3□4 №5
5	Cleanliness and usability of toilets	□1□2□3□4☑5
6	Quality and hygiene of canteen facilities	□1□2□3□4☑5
7	Availability and usefulness of library resources	□1□2□3 □4□5
	Internet and computer lab access for students	□1□2□3
	Overall infrastructure of the institution	□ 1 □ 2 □ 3 🛂 4 □ 5
10	Overall satisfaction with the learning environment	

SEM: 4th

DEPT. OF ELECTRICAL ENGG.

STUDENT FEEDBACK FORM FOR THE SESSION 2023-24
Please rate the following aspects on a scale of 1 to 5.
(1 = Very Poor, 2 = Poor, 3 = Average, 4 = Good, 5 = Excellent)

SI Rating (1-5) Feedback Area No. □ 1 □ 2 □ 3 ♥ 4 □ 5 Quality and effectiveness of teaching by faculty 1 □1□2□3☑4□5 Availability and condition of laboratory equipment 2 □1□2□3□4√5 Use of practical examples and demonstrations in class 3 □1□2□3□4☑5 Cleanliness and maintenance of classrooms □1□2□3☑4□5 Cleanliness and usability of toilets 5 \square 1 \square 2 \square 3 \square 4 \square 5 Quality and hygiene of canteen facilities 6 □1□2□3☑4□5 Availability and usefulness of library resources 7 □1□2□3□4☑5 Internet and computer lab access for students 8 □ 1 □ 2 □ 3 ☑ 4 □ 5 Overall infrastructure of the institution 9 □1□2□3□4√5 Overall satisfaction with the learning environment 10

SEM: 5th

DEPT. OF ELECTRICAL ENGG.

STUDENT FEEDBACK FORM FOR THE SESSION 2023-24
Please rate the following aspects on a scale of 1 to 5.
(1 = Very Poor, 2 = Poor, 3 = Average, 4 = Good, 5 = Excellent)

SI No.	Feedback Area	Rating (1-5)
1	Quality and effectiveness of teaching by faculty	□1□2□3□4☑5
2	Availability and condition of laboratory equipment	□1□2□3□4☑5
3	Use of practical examples and demonstrations in class	□1□2□3☑4□5
4	Cleanliness and maintenance of classrooms	□1□2□3☑4□5
5	Cleanliness and usability of toilets	□1□2☑3□4□5
6	Quality and hygiene of canteen facilities	□1□2☑3□4□5
7	Availability and usefulness of library resources	□1□2□3☑4□5
8	Internet and computer lab access for students	
9	Overall infrastructure of the institution	□1□2□3√4□5
10	Overall satisfaction with the learning environment	

DEPT. OF ELECTRICAL ENGG.

SEM: GEZ

STUDENT FEEDBACK FORM FOR THE SESSION 2023-24 Please rate the following aspects on a scale of 1 to 5. (1 = Very Poor, 2 = Poor, 3 = Average, 4 = Good, 5 = Excellent)

SI No.	Feedback Area	Rating (1-5)
1	Quality and effectiveness of teaching by faculty	□1□2□3□4☑∕5
2	Availability and condition of laboratory equipment	□1□2□3
3	Use of practical examples and demonstrations in class	□ 1 □ 2 □∕3 □ 4 □ 5
4	Cleanliness and maintenance of classrooms	□ 1 □ 2 □ 3 □ 4 □ 5
5	Cleanliness and usability of toilets	□1□2□3 🗹 4 □ 5
6	Quality and hygiene of canteen facilities	□1□2□3□4 🗹 5
7	Availability and usefulness of library resources	
8	Internet and computer lab access for students	□1□2□3124□5
	Overall infrastructure of the institution	
10	Overall satisfaction with the learning environment	□1□2□3□4☑5

Department: Electrical Engg.
Session: 2023-24 (2024-Summerc)

Prepared by: HOD, Dept. of Electrical Engg.

Submitted to: The Principal Date: 08/01/2024

Action Plan Based on Feedback

Sl. No.	Feedback Area	Issue Identified	Action Taken / Planned	Status
1.	access for	Bay's hostel	Requisition has been sent to	procurement

Remarks by HOD:

> Necessary action has been initiated and reported to the principal.

Date: Mily

Department of achied rical cengy

Session: 2023-24 (24-Summure)

Semester: 6th

Prepared by: HOD, Dept. of Celuetrical Engg

Submitted to: The Principal, Govt.PolytechnicBolangir

Date: 08.01.24

Feedback Summary (Based on 10 Questions)

Sl No	Feedback Area	Average Score (Out of 5)	Remarks
1	Quality and effectiveness of teaching by faculty	4.48	
2	Availability and condition of Laboratory equipment	4.59	
3	Use of practical examples and demonstration in class	4.48	
4	Cleanliness and maintenance of classrooms	4-62	
5	Cleanliness and usability of toilets	4.59	
6	Quality and hygiene of Canteen facilities	4.69	
7	Availability and usefulness of Library resources	4.66	
8	Computer lab and internet access for students	4.26	
9	Overall infrastructure of the institution	4.69	
10	Overall satisfaction with the learning environment	4.59	

Overall Performance Summary

Average Score: 4.51 / 5

Number of Students Participated: 43

General Observations:

> It is observed that students raised issues of interrepet alcus.

HOD Remarks:

> Immudiate action will be taken regarding this.

Date: 8/1/24

Department: Electrical Engg Session: 2023-24 (Summer - 2024)

Prepared by: HOD, Dept. of Electrical Engg.

Submitted to: The Principal Date: 08/01/2024

Action Plan Based on Feedback

Sl. No.	Feedback Area	Issue Identified	Action Taken / Planned	Status
1.	Feedback Area Availability of Lab equipments	No of equipment and student resident	Necessary Requisi	tion under approval process
			to the grancipa	odisha odisha

Remarks by HOD:

All the necessary action has been initiated and reported to the praincipal

Date: 8/1/24

Department of Columbia angg

Session: 2023-24 (2024- Summer)

Semester:

din.

Prepared by: HOD, Dept. of Celudrical Cengg

Submitted to: The Principal, Govt.PolytechnicBolangir

Date: 08.01.29

Feedback Summary (Based on 10 Questions)

SI No	Feedback Area	Average Score (Out of 5)	Remarks
1	Quality and effectiveness of teaching by faculty	4.26	
2	Availability and condition of Laboratory equipment	4.26	
3	Use of practical examples and demonstration in class	4.26	
4	Cleanliness and maintenance of classrooms	4.29	
5	Cleanliness and usability of toilets	4.2	
6	Quality and hygiene of Canteen facilities	4.58	
7	Availability and usefulness of Library resources	4.53	
8	Computer lab and internet access for students	4.55	
9	Overall infrastructure of the institution	4.29	
10	Overall satisfaction with the learning environment	4.26	

Overall Performance Summary

Average Score: 4.37 / 5

Number of Students Participated: 41

General Observations:

> It is obsurved that students participated in the fuedback process raised issues on lab equipments availability which needs to be procured more nos in rear future.

HOD Remarks:

> Immediate action will be taken regarding procure ment of mone nos of equipments at cardinal.

Signature strong.

Date: 41124

Department of Celuctrical Genga

Session: 2023-24 (winter)

Semester: 3

Prepared by: HOD, Dept. of aluetrical ango

Submitted to: The Principal, Govt.PolytechnicBolangir

Date: 22.9.29

Feedback Summary (Based on 10 Questions)

SI No	Feedback Area	Average Score (Out of 5)	Remarks
1	Quality and effectiveness of teaching by faculty	4.55	
2	Availability and condition of Laboratory equipment	4.53	
3	Use of practical examples and demonstration in class	4.58	
4	Cleanliness and maintenance of classrooms	4.41	
5	Cleanliness and usability of toilets	4.26	
6	Quality and hygiene of Canteen facilities	4.59	
7	Availability and usefulness of Library resources	4.48	
8	Computer lab and internet access for students	4.69	
9	Overall infrastructure of the institution	4.48	
10	Overall satisfaction with the learning environment	4.66	

Overall Performance Summary

Average Score: 4.52/5

Number of Students Participated: 4

General Observations:

> It is obsurved that students participated in the fuel back process raisted issue on chantiness and asability of tobe taken action in the future.

HOD Remarks:

> Necusary action will be taken regarding cleaningers.

Department: Electrical Engg.
Session: 2023-24 (Winter)

Prepared by: HOD, Dept. of Electrical Engg.

Submitted to: The Principal

Date: 22/9/23

Action Plan Based on Feedback

Sl. No.	Feedback Area	Issue Identified	Action Taken / Planned	Status
1	Cleanliness and usability of	cleanliness	Action has	unden
	Toilet	issue.	been taken negarding	process
	14443	-	Meganding Cleanliness.	
			Clean uness.	

Remarks by HOD:

All the necessary action has been initiated.

Department of Echeefrical Congy

Session: 2023 - 24

Semester:

Prepared by: HOD, Dept. of Geliet mica

Submitted to: The Principal, Govt.PolytechnicBolangir

Date: 22.9, 23

Feedback Summary (Based on 10 Questions)

Sl No	Feedback Λrea	Average Score (Out of 5)	Remarks
1	Quality and effectiveness of teaching by faculty	4.55	
2	Availability and condition of Laboratory equipment	4.68	
3	Use of practical examples and demonstration in class	4,44	
4	Cleanliness and maintenance of classrooms	4.31	
5	Cleanliness and usability of toilets	4.66	
6	Quality and hygiene of Canteen facilities	V.C.C	= ==
7	Availability and usefulness of Library resources	4.42	
8	Computer lab and internet access for students	4.41	y= -
9	Overall infrastructure of the institution	4.88	
10	Overall satisfaction with the learning environment	4.44	

Overall Performance Summary

Average Score: Y·S1 / 5

Number of Students Participated: 42

General Observations:

> It is obsurved that students pareticipaded in the fueedback process raised issue of cheapliness and maintenance of class rooms. which need to be taken action in the federal.

Nucressary action will be taken regarding cheaptiness.

Date: 22 9123

Department: Electrical Engg.
Session: 2023-24 (2024-Summer)

Prepared by: HOD, Dept. of Electrical Engg.

Submitted to: The Principal

Date: 08/01/2024

Action Plan Based on Feedback

Sl. No.	Feedback Area	Issue Identified	Action Taken / Planned	Status
1.	access for Students	Boy's hostel	Requisition has been sent to principal for internet issuin Boy's hoste	PROCUREMENT

Remarks by HOD:

> Necessary action has been initiated and reported to the principal.

Signature of HOD:

Date: 114

Department: Electrical Engg.
Session: 2023-24 (winter) 5th

Prepared by: HOD, Dept. of Electrical Engg.

Submitted to: The Principal

Date: 22/9/23

Action Plan Based on Feedback

Sl. No.	Feedback Area	Issue Identified	Action Taken / Planned	Status
1	maintenance of class noom	Issue in	Action has been taken regarding cleanliness	under process

Remarks by HOD:

> All the necessary action has been initiated

Signature of HOD:

Department: Electrical Engg.
Session: 2023-24 (Winter) 3-9

Prepared by: HOD, Dept. of Electrical Engg.

Submitted to: The Principal

Date: 22/9/23

Action Plan Based on Feedback

Sl. No.	Feedback Area	Issue Identified	Action Taken / Planned	Status
1	Cleanliness and usability of Tailets	cleanliness issue	Action has been taken regarding cleanliness.	unden process
		clean liness.	n liness.	

Remarks by HOD:

. All the necessary action has been initiated.

Signature of HO

Department: Electrical Engg Session: 2023-24 (Summer - 2024)

Prepared by: HOD, Dept. of Electrical Engg.

Submitted to: The Principal Date: 08/01/2024

Action Plan Based on Feedback

Feedback Area	Issue Identified	Action Taken / Planned	Status
Availability of	No of equipment and student ratio	Necessary Requisions has been Sent	approval proces
2.5 027		to the principal	from DTEST
			Udisha
	Availability of Lab equipments	Availability of No. of equipment and student ratio	Availability of No. of equipment Necessary Requisi- Lab equipments and studentless to the Principal

Remarks by HOD:

> All the necessary action has been initiated and reported to the preincipal

Signature of HOD:

Date: 8/1/24