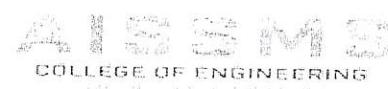


Group no :- (12)



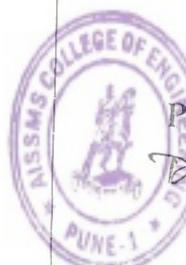
Department of Electronics and Telecommunication Engineering

BE- E & TC 22-23 Sem-2 Project Evaluation Sheet

Date: 05/05/23

Sr No	Name of Student	Sign	Technical credibility (knowledge, understanding, etc) (5)	Usage of Modern Tools(5)	Hardware/ software design & Analysis (10)	Oral presentation and Effective communication (10)	Demonstration of Project (10)	Overall Presented effectively as a team (10)	Total (50)
1	Nijay D. Ambre	<u>Nijay</u>	05	05	08	09	10	10	47
2	Nignesh S. Dyer	<u>Nignesh</u>	05	05	08	09	10	1	47
3	Amol V. Rathod	<u>Amol</u>	04	04	08	09	70		45
4	Mayumi M. Dedei	<u>Mayumi</u>	04	04	08	08	09		43

Guide's Signature



Project Coordinator

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R. R. J. Kankar

Head

Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.

External Evaluator Name & Sign

Head
HOD E & TC
Department of Electronics & Telecommunication
AISSMS COE PUNE-411001.

Group no :- 14



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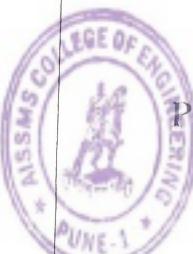
Department of Electronics and Telecommunication Engineering

BE- E & TC 22-23 Sem-2 Project Evaluation Sheet

Date: 05/05/23

Sr No	Name of Student	Sign	Technical credibility (knowledge, understanding, etc) (5)	Usage of Modern Tools(5)	Hardware/ software design & Analysis (10)	Oral presentation and Effective communication (10)	Demonstration of Project (10)	Overall Presented effectively as a team (10)	Total (50)
1	Himalay Khachane	<u>Himalay</u>	4	5	6	7	8	9	38
2	Minal Pandey	<u>Minal</u>	4	5	6	6	7	36	36
3	Autyja Raut	<u>Autyja Raut</u>	4	5	6	7	8	38	38
4	Sanika Wadake	<u>Sanika</u>	4	5	6	6	7	36	36

Guide's Signature



Project Coordinator

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Head

Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.

N
External Evaluator Name & Sign

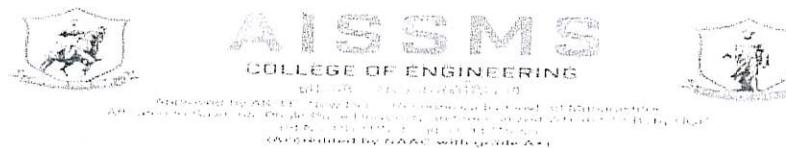
P S Tandel

Head

HOD E & TC
Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.

Design & implementation of an efficient algorithm
in device-to-device (D2D) comm in 5G
towards security.

Group no :- 15



Department of Electronics and Telecommunication Engineering

BE- E & TC 22-23 Sem-2 Project Evaluation Sheet

Date: 05/05/23

Sr No	Name of Student	Sign	Technical credibility (knowlege, understanding, etc) (5)	Usage of Modern Tools(5)	Hardware/ software design & Analysis (10)	Oral presentation and Effective communication (10)	Demonstration of Project (10)	Overall Presented effectively as a team (10)	Total (50)
1	SHRUTI PATEL	Shruti Patel	5	4	4	10	10		48
2	RUTAM KHATI	Rutam Khati	5	4	4	10	10		48
3	PRITAM MUNDE	Pritam Munde	5	4	4	10	10	10	48
4						10	10		48

Guide's Signature

VV Deshmukh

Project Coordinator

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KENNEDY ROAD, PUNE-411001



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Dr. V N Patil
External Evaluator Name & Sign

HOD E & TC
Head

Department of Electronics & Telecommunication
AISGMS's COE PUNE-411001.

Group no:- 16



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BE- E & TC 22-23 Sem-2 Project Evaluation Sheet

Date: 05/05/23

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Glenn
Wood
S.E. Services & Telecom

Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.

Wendy
External Evaluator Name & Sign

Dr. D. P. Giri, M.Sc.

YOD E Head
 Department of Electronics & Telecommunication
 AISSMS's COE PUNE-411001.

VDN.



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Reg. No. PNU/PNU/Engg./2003 (2003)



Department of Electronics and Telecommunication Engineering

Project Stage-1 Term Work Evaluation Sheet

Date: 14/11/22

Sr No	Name of Student	Sign	Project Idea (5)	Depth of Knowledge(10)	Design and Simulation (10)	Oral Presentation (5)	Project Budget(5)	Timely Submission(10)	Team work (5)	Total
1	Saumya		4	8	9	4	4	9	4	42
2	Janhavi Dabholkar		4	8	9	4	4	9	4	42
3	Shreuti Gadhave		4	8	9	4	4	9	4	42
4										

Guide's Signature

Evaluation Committee: 1.

2.

3.

Project Coordinator

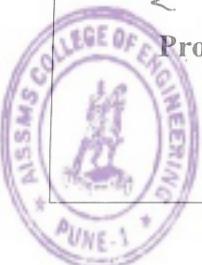
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Head

HOD E & TC
Head

Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.





Department of Electronics and Telecommunication Engineering

Project Stage-1 Term Work Evaluation Sheet

Date 14/11/22

Sr No	Name of Student	Sign	Project Idea (5)	Depth of Knowledge(10)	Design and Simulation (10)	Oral Presentation (5)	Project Budget(5)	Timely Submission(10)	Team work (5)	Total
1	Ganesh Rajesh Kadam	<i>Ganesh</i>	3	8	8	4	4	8	4	39
2	Shivam Pravin Kalane	<i>Shivam</i>	3	8	8	4	4	8	4	39
3	Aditya Bhausaheb kumkar	<i>Aditya</i>	3	8	8	4	4	8	4	39
4										

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Project Coordinator

Evaluation Committee: 1.

Ganesh
2. *Shivam*
3. *Aditya*

HOD E & TC
Head



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Department of Electronics and Telecommunication
A.Y.O.U. 2018-2023, 2021-2026

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Department of Electronics and Telecommunication Engineering

Final Year Project Review-2 Rubrics

Title of Project: Multi-banking ATM system service using Biometric Academic year: 2020-23

Name of Student Raut Rutuja

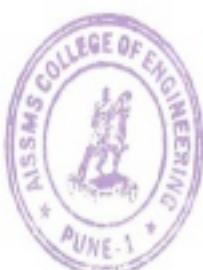
Name of Guide: Prof. J. P. Lad

S N	Assessment indices	Inadequate (1)	Average (3)	Admirable (5)	Outstanding (6)	Score
Team work assessment seminar (B1)						
1	Design and Component selection (CO3- PO1, PO2, PO3, PO4)	Design done no selection of components	Partial Design done and selection of components	Satisfactory Design and Component selection	Excellent Work in Design and Component selection	3
2	Simulation (CO3- PO5)	No Simulation executed	Low use of advance tool for design & simulation	Moderate use of advance tool for design & simulation	Extensive use of advance tool for design & simulation	3
3	Oral presentation and Effective communication as team member (CO4- PO10)	Demonstration with poor technical skills and communication	Demonstration with average technical skills and communication	Demonstration with good technical details and communication skills.	Demonstrated Excellently technical details and communicated effectively.	3
4	Estimation of Project Budget (CO3- PO11)	Poor planning and Management	Average planning and Management	Good planning and Management	Excellent planning and Management	3
					Total	12

Guide Name with Sign

Lad

Ms. J. P. Lad
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COLLEGE OF ENGINEERING
KENNEDY ROAD, PUNE-411001





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Department of Electronics and Telecommunication Engineering

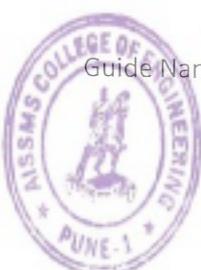
Final Year Project Seminar Review Rubrics

Title of Project: Multi banking ATM system service using Biometric.
Academic year: 2022-23

Name of Student: Raut Rutuja

Name of Guide: Prof. J. P. Lad

S N	Assessment indices	Inadequate (2)	Average (4)	Admirable (6)	Outstanding (8)	Score
Team work assessment seminar (B1)						
1	Depth of Knowledge (CO3- PO1,PO2)	Nearly meet expectations	Partially Meets expectation	Satisfactorily meets expectation	Exceeds expectation	4
2	Hardware, Software Design (CO3- PO2,PO3,PO4,PO5)	No Simulation executed	Low use of advance tool for design & simulation	Moderate use of advance tool for design & simulation	Satisfactory use of advance tool for design & simulation	4
3	Oral presentation and Effective communication (CO4- PO10)	Demonstration with poor technical skills and communication	Demonstration with average technical skills and communication.	Demonstration with good technical al details and communication skills.	Demonstrated Excellently technical al details and communicated effectively.	4
4	Contribution as a team member(CO4- PO9)	Contribution only in documentation	Contribution in documentation and presentation preparation	Contribution in documentation, presentation, requirements and specification	Contribution in over all work	4
5	Partial Demonstration (CO4- PO3,PO4)	Nearly meet expectations	Partially Meets expectation	Satisfactorily meets expectation	Exceeds expectation	4
						Total 20



Guide Name with Sign

Yad *J. P. Lad* *Johnie*
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Department of Electronics and Telecommunication Engineering

Final Year Project Review-1 Rubrics

Title of Project: Multi-banking ATM system service ^{using biometric} Academic year: 2022-23

Name of Student Raut Rupuja

Name of Guide: Prof. J. P. Lad

S N	Assessment indices	Inadequate (1)	Average (2)	Admirable (3)	Outstanding (4)	Score
Team work assessment seminar (B1)						
1	Problem Identification/ Topic Selection (CO1-PO1,PO2)	Useful for limited group and not innovative	Useful for society but not innovative	Somewhat innovative and useful for society	Complete Innovative and useful for society	3
2	Literature Survey (CO2-PO2, PO4)	Not followed standard references	Followed conference paper	Journals but not standard	Followed standard Scopus, SCI, Web of science etc.. journals	3
3	Methodology and Depth of Understanding (CO3- PO1,PO2, PO3)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3
						Total 9

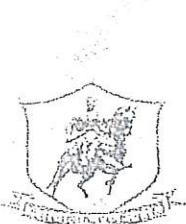
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Prof. J. P. Lad




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Department of Electronics and Telecommunication Engineering

Final Year Project Review-1 Rubries

Title of Project: Microstrip patch antenna for 5G Application Academic year: 22 - 23

Name of Student Abhishek Bharat Shinde

Name of Guide: S.B. Dhankale

S N	Assessment indices	Inadequate (1)	Average (2)	Admirable (3)	Outstanding (4)	Score
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Team work assessment seminar (B1)

1	Problem Identification/ Topic Selection (CO1-PO1,PO2)	Useful for limited group and not innovative	Useful for society but not innovative	Somewhat innovative and useful for society	Complete Innovative and useful for society	3
2	Literature Survey (CO2-PO2, PO4)	Not followed standard references	Followed conference paper	Journals but not standard	Followed standard Scopus, SCI, Web of science etc.. journals	3
3	Methodology and Depth of Understanding (CO3- PO1,PO2, PO3)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3

Total

10

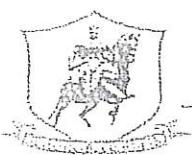
Guide Name with Sign

S B Dhankale




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Department of Electronics and Telecommunication Engineering
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Department of Electronics and Telecommunication Engineering

Final Year Project Review-2 Rubrics

Title of Project: Microstrip Patch antenna Academic year: 22 - 23
for 5G Application

Name of Student Abhishek Bharat Shinde

Name of Guide: S.B. Dhole

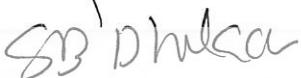
S N	Assessment indices	Inadequate (1)	Average (3)	Admirable (5)	Outstanding (6)	Score
-----	--------------------	----------------	-------------	---------------	-----------------	-------

Team work assessment seminar (B1)

1	Design and Component selection (CO3- PO1, PO2, PO3, PO4)	Design done no selection of components	Partial Design done and selection of components	Satisfactory Design and Component selection	Excellent Work in Design and Component selection	5
2	Simulation (CO3- PO5)	No Simulation executed	Low use of advance tool for design & simulation	Moderate use of advance tool for design & simulation	Extensive use of advance tool for design & simulation	5
3	Oral presentation and Effective communication as team member (CO4- PO10)	Demonstration with poor technical skills and communication	Demonstration with average technical skills and communication	Demonstration with good technical details and communication skills.	Demonstrated Excellently technical details and communicated effectively.	5
4	Estimation of Project Budget (CO3- PO11)	Poor planning and Management	Average planning and Management	Good planning and Management	Excellent planning and Management	5

Total 20


Guide Name with Sign

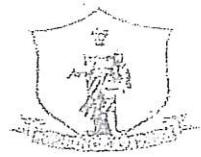

S.B. Dhole




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Department of Electronics & Telecommunication
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Head



Department of Electronics and Telecommunication Engineering

Final Year Project Seminar Review Rubrics

Title of Project: Microstrip patch antenna Academic year: 2022-23
for 5G Application

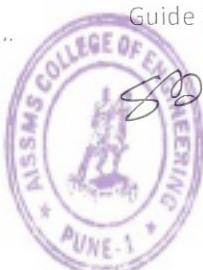
Name of Student Abnisha Bharat Shinde

Name of Guide: S.B. Dhekale

S N	Assessment indices	Inadequate (2)	Average (4)	Admirable (6)	Outstanding (8)	Score
Team work assessment seminar (B1)						
1	Depth of Knowledge (CO3- PO1,PO2)	Nearly meet expectations	Partially Meets expectation	Satisfactorily meets expectation	Exceeds expectation	6
2	Hardware, Software Design (CO3- PO2,PO3,PO4,PO5)	No Simulation executed	Low use of advance tool for design & simulation	Moderate use of advance tool for design & simulation	Satisfactory use of advance tool for design & simulation	6
3	Oral presentation and Effective communication (CO4- PO10)	Demonstration with poor technical skills and communication	Demonstration with average technical skills and communication.	Demonstration with good technical details and communication skills	Demonstrated Excellently technical details and communicated effectively.	6
4	Contribution as a team member(CO4- PO9)	Contribution only in documentation	Contribution in documentation and presentation preparation	Contribution in documentation, presentation, requirements and specification	Contribution in over all work	6
5	Partial Demonstration (CO4- PO3,PO4)	Nearly meet expectations	Partially Meets expectation	Satisfactorily meets expectation	Exceeds expectation	6
						Total 30

Guide Name with Sign


S.B. Dhekale





Department of Electronics and Telecommunication Engineering

Final Year Project Review-3- Rubrics

Title of Project: Microstrip Patch antenna Academic year: 2022-23
for 5G application

Name of Student Abhishek Bharat Shinde

Name of Guide: S. B. Dhekale

S N	Assessment indices	Inadequate (1)	Average (3)	Admirable (5)	Outstanding (6)	Score
-----	--------------------	----------------	-------------	---------------	-----------------	-------

Team work assessment seminar (B1)

1	Execution of hardware and software design (CO1- PO1,PO2,PO3,PO5)	No Execution	Partial Execution	Satisfactory Execution	Excellent Work	<u>5</u>
2	PCB Making Hardware testing / Software testing (CO2- PO5)	Nearly meet expectations	Partially Meets expectation	Satisfactorily meets expectation	Exceeds expectation	<u>5</u>
3	Oral presentation and Effective communication (CO3- PO10)	Demonstration with poor technical skills and communication	Demonstration with average technical skills and communication.	Demonstration with good technical details and communication skills.	Demonstrated Excellently technical details and communicated effectively.	<u>5</u>
4	Contribution as a team member(CO4-PO9)	Contribution only in documentation	Contribution in documentation and presentation preparation	Contribution in documentation, presentation, requirements and specification	Contribution in over all work	<u>5</u>

Total 20

Guide Name with Sign

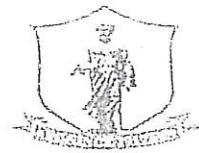
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Department of Electronics & Telecommunication
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Department of Electronics and Telecommunication Engineering

Final Year Project Review-4- Rubrics

Title of Project: Microstrip Patch antenna Academic year: 2022-23
for 5G Application

Name of Student Abhishek Bharat Shinde

Name of Guide: S. R. Dhere

S N	Assessment indices	Inadequate (1)	Average (3)	Admirable (5)	Outstanding (6)	Score
Team work assessment seminar (B1)						
1	Analysis and validation of results (CO2-PO2,PO3)	Generated results but no interpretations and conclusion	Generated results with partial interpretations and conclusion	Satisfactory Generated results & interpretations and conclusion	Excellent Work in Generation of results & interpretations and conclusion	5
2	Draft copy of Project Report(CO3-PO10)	Incomplete documentation	Partially documentation	Satisfactorily completed documentation using traditional application like word	Detailed, appropriate documentation and made use of documentation software like latex	5
3	Oral presentation and Effective communication (CO3-PO10)	Demonstration with poor technical skills and communication	Demonstration with average technical skills and communication	Demonstration with good technical details and communication skills.	Demonstrated Excellently technical details and communicated effectively.	5
4	Contribution as a team leader(CO4-PO9)	Unable to lead the team	Few efforts to lead the team	Satisfactory efforts to lead the team	Leaded the team with excellent coordination	5
						Total 20

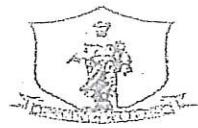
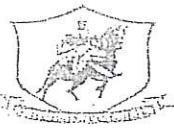
Guide Name with Sign


S. R. Dhere




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Department of Electronics and Telecommunication Engineering
Final Year Final Project Review- Rubrics

Title of Project: Micro Strip Patch Antenna Academic year: 2022-23
for 5G Application

Name of Student Abhijith Bharat Shinde

Name of Guide: S. B. Dhekale

S N	Assessment indices	Inadequate (1)	Average (2)	Admirable (3)	Outstanding (4)	Score
1	Technical Design CO1- (PO1,PO3)	Nearly meet expectations	Partially Meets expectation	Satisfactorily meets expectation	Exceeds expectation	3
2	Level of Understanding and depth of Knowledge(CO2- PO1,PO2,PO3)	Work done but unable to explain the concepts	Partially understanding and Knowledge of project	Satisfactorily meets expectation	Excellent understanding and Knowledge of project	3
3	Use of modern technology(CO1- PO5)	Poor use of advance tool for design & simulation	Partial use of advance tool for design & simulation	satisfactory use of advance tool for design & simulation	Excellent use of advance tool for design & simulation	3
4	Result Analysis and its validation (CO2-PO2)	Generated results but no interpretations and conclusion	Generated results with partial interpretations and conclusion	Satisfactory Generated results & interpretations and conclusion	Excellent Work in Generation of results & interpretations and conclusion	3
5	Log book & report documentation(CO3- PO10)	Lack of Timely submission and Incomplete log Book and report	Timely submission of documentation but unsatisfactory report preparation	Timely submission and Satisfactorily submission of documentation using traditional application like word	Timely submission of Detailed and appropriate documentation and made use of documentation software like latex	3
6	Overall final Product quality(CO4- PO3)	Not suitable for real world application and Nearly meet expectations	Partly applicable for real world problem and Partially Meet expectation	Direct applicable for real world application and Satisfactorily meet expectations	Direct applicable for real world application and Excellent work done on product quality	3
						Total 18

Guide Name with Sign

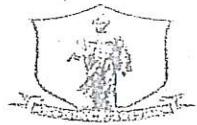
S B Dhekale



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Shinde



Department of Electronics and Telecommunication Engineering
Final Year Final Seminar Course outcome Rubrics

Title of Project: Microwave patch antenna Academic year: 2022-23

Name of Student Abhishek Bharat Shinde

Name of Guide: S. B. Dnevale

Sr. No.	Assessment criteria	Inadequate (1)	Average (2)	Admirable (3)	Outstanding (4)	Grade by Guide
1	Students have identified the area/field of project as per the society and industry need to work with multidisciplinary teams.(PO4, PO7)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3
2	Considered latest trends in market (PO4)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3
3	Apply knowledge to define the scope of work and provide solution by formulating synopsis with budget and time constraints(PO1, PO2, PO3, PO11)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3
4	Students have exhibited work effectively as a individual and in team with professional and ethical responsibility (PO9,PO10)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3
Total						16

S. B. Dnevale

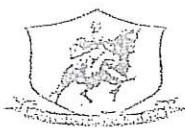
S. B. Dnevale

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KENNEDY ROAD, PUNE-411001

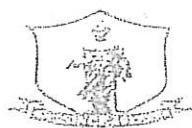


Chmre
Head

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Department of Electronics and Telecommunication Engineering
Final Year Final Project Course outcome Rubrics

Title of Project: Microstrip Patch antenna Academic year: 2022-23

Name of Student Abinash Thakur Shinde

Name of Guide: S. B. Dhole

Sr. No.	Assessment criteria	Inadequate (1)	Average (2)	Admirable (3)	Outstanding (4)	Grade by Guide
1	Students have analyzed and designed hardware and software models for identified problem using modern tools.(PO1,PO2,PO3,PO5)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3
2	Students have developed and tested the designed system.(PO4)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3
3	Students are able to write technical report and demonstrate the project with effective communication skill.(PO10)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3
4	Students project management skill for lifelong learning has enhance(PO11,PO12)	Nearly meet expectations	Meets expectation in some manner	Extend expectation in some manner	Exceeds expectation	3
	Total					12

S B Dhole
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Shinde
Head
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