

Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Consolidation Report

Department	Electronics and Communication Engineering	Programme	B.Tech		
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020		
Sl.no	Subject	Tutor	Total Students	Response Feedback	Action Taken
1	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	Mr. TINKU MATHEW ABRAHAM	45	30	90.93
2	ECT 201 SOLID STATE DEVICES	Mr. RENEESH C ZACHARIAH	45	30	91.02
3	ECT 203 LOGIC CIRCUIT DESIGN	Ms. SIMI P THOMAS	45	30	86.37
4	ECT 205 NETWORK THEORY	Prof. AJIT JOSEPH	45	30	92.58
5	HUT200 PROFESSIONAL ETHICS	Ms. MARIYA STEPHEN	45	30	92
6	MCN201 SUSTAINABLE ENGINEERING	Ms. APARNA JOSE	45	30	90.3
7	ECL 201 SCIENTIFIC COMPUTING LAB	Ms. NEETHAN ELIZABETH ABRAHAM	45	30	84.87
8	ECL 203 LOGIC DESIGN LAB	Mr. RENEESH C ZACHARIAH	45	30	93.55
9	CST 281- OBJECT ORIENTED PROGRAMMING (MINOR)	MS.SNEHA MATHEW	17	17	94.29
10	RAT 251-BASICS OF ROBOTICS (MINOR)	MR.AJIT JOSEPH	15	13	93.98


Class in charge

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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	RAT 251-BASICS OF ROBOTICS (MINOR)	Course Instructor	MR.AJIT JOSEPH
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020-Dec 2020
Total Students	15	No. of Responses	13
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	8	5	0	0	95.6
2	Clarity & Understandability of instructor's voice	8	4	1	0	92.4
3	Punctuality of the instructor	9	4	0	0	94.5
4	Explanation given by the instructor	9	4	0	0	94.5
5	Clarity of PPT or Writing Board used	9	5	1	0	94.6
6	The lecture was structured & well organized	8	4	1	0	92.4
7	Availability of Lecture Notes/PPT on time	7	5	1	0	91.1
8	Quality of tools/technology used	9	4	0	0	95.6
9	Interaction by the instructor	9	4	0	0	95.6
10	Overall Rating	9	3	1	0	93.57
Total Feedback %						93.98


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Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	CST 281- OBJECT ORIENTED PROGRAMMING (MINOR)	Course Instructor	MS.SNEHA MATHEW
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020-Dec 2020
Total Students	17	No. of Responses	17
Date	23-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	13	4	0	0	93.1
2	Clarity & Understandability of instructor's voice	12	5	0	0	92
3	Punctuality of the instructor	14	3	0	0	94.2
4	Explanation given by the instructor	15	1	0	1	94.35
5	Clarity of PPT or Writing Board used	15	2	0	0	95
6	The lecture was structured & well organized	14	3	1	0	94.6
7	Availability of Lecture Notes/PPT on time	15	1	1	0	95.5
8	Quality of tools/technology used	14	3	0	0	94.2
9	Interaction by the instructor	15	2	0	0	95
10	Overall Rating	15	2	0	0	95
Total Feedback %						94.29


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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	HUT200 PROFESSIONAL ETHICS	Course Instructor	Ms. MARIYA STEPHEN
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	45	No. of Responses	30
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	23	7	0	0	93
2	Clarity & Understandability of instructor's voice	20	10	0	0	90
3	Punctuality of the instructor	23	7	0	0	93
4	Explanation given by the instructor	21	9	0	0	91
5	Clarity of PPT or Writing Board used	22	8	0	0	92
6	The lecture was structured & well organized	23	7	0	0	93
7	Availability of Lecture Notes/PPT on time	22	8	0	0	92
8	Quality of tools/technology used	22	7	1	0	91
9	Interaction by the instructor	21	9	0	0	91
10	Overall Rating	23	7	0	0	93
Total Feedback %						92

Ms. Mariya Stephen
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Ms. Mariya Stephen
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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	MCN201 SUSTAINABLE ENGINEERING	Course Instructor	Ms. APARNA JOSE
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	45	No. of Responses	30
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	21	9	0	0	91
2	Clarity & Understandability of instructor's voice	20	10	0	0	90
3	Punctuality of the instructor	22	8	0	0	92
4	Explanation given by the Instructor	20	10	0	0	90
5	Clarity of PPT or Writing Board used	20	10	0	0	90
6	The lecture was structured & well organized	20	10	0	0	90
7	Availability of Lecture Notes/PPT on time	20	9	1	0	89
8	Quality of tools/technology used	20	10	0	0	90
9	Interaction by the instructor	20	10	0	0	90
10	Overall Rating	21	9	0	0	91
Total Feedback %						90.3

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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	ECT 203 LOGIC CIRCUIT DESIGN	Course Instructor	Ms. SIMI P THOMAS
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	45	No. of Responses	30
Date	23-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	21	8	1	0	90
2	Clarity & Understandability of instrctor's voice	19	9	1	1	85.67
3	Punctuality of the instructor	21	8	1	0	90
4	Explanation given by the instructor	18	10	1	1	84.67
5	Clarity of PPT or Writing Board used	17	11	1	1	83.67
6	The lecture was structured & well organized	17	12	1	0	86
7	Availabilty of Lecture Notes/PPT on time	17	12	1	0	86
8	Quality of tools/technology used	19	10	1	0	88
9	Interaction by the instructor	20	8	1	1	86.67
	Overall Rating	18	10	1	1	84.67
Total Feedback %						86.37


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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	ECT 205 NETWORK THEORY	Course Instructor	Prof. AJIT JOSEPH
Department	Electronics and Communication Engineering	Program	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	45	No. of Responses	30
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	24	6	0	0	94
2	Clarity & Understandability of instructor's voice	22	7	1	0	91
3	Punctuality of the instructor	24	6	0	0	94
4	Explanation given by the instructor	23	7	0	0	93
5	Clarity of PPT or Writing Board used	25	5	0	0	95
6	The lecture was structured & well organized	23	7	0	0	93
7	Availability of Lecture Notes/PPT on time	23	5	2	0	91
8	Quality of tools/technology used	23	6	0	1	90.67
9	Interaction by the instructor	22	6	2	0	90
10	Overall Rating	23	7	0	0	93
Total Feedback %						92.58


Class in charge

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Department of Electronics and Communication Engineering

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Course	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	Course Instructor	Mr. TINKU MATHEW ABRAHAM
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	45	No. of Responses	30
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
	Subject Knowledge of the instructor	23	7	0	0	93
2	Clarity & Understandability of instructor's voice	18	12	0	0	88
3	Punctuality of the instructor	23	6	0	1	90.67
4	Explanation given by the instructor	20	10	0	0	90
5	Clarity of PPT or Writing Board used	19	11	0	0	89
6	The lecture was structured & well organized	18	11	1	0	87
7	Availability of Lecture Notes/PPT on time	23	6	1	0	92
8	Quality of tools/technology used	23	7	0	0	93
9	Interaction by the instructor	24	6	0	0	94
10	Overall Rating	22	8	0	0	92
Total Feedback %						90.93

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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	ECT 201 SOLID STATE DEVICES	Course Instructor	Mr. RENEESH C ZACHARIAH
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	45	No. of Responses	30
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	23	7	0	0	93
2	Clarity & Understandability of instructor's voice	16	14	0	0	86
3	Punctuality of the instructor	24	6	0	0	94
4	Explanation given by the instructor	20	9	1	0	89
5	Clarity of PPT or Writing Board used	24	6	0	0	94
6	The lecture was structured & well organized	23	7	0	0	93
7	Availability of Lecture Notes/PPT on time	24	6	0	0	94
8	Quality of tools/technology used	20	9	1	0	89
9	Interaction by the instructor	19	10	0	1	86.67
10	Overall Rating	22	7	1	0	91
	Total Feedback %					91.02

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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	ECL 203 LOGIC DESIGN LAB	Course Instructor	Mr. RENEESH C ZACHARIAH
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	45	No. of Responses	30
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	25	5	0	0	95
2	Clarity & Understandability of instructor's voice	23	7	0	0	93
3	Punctuality of the instructor	23	7	0	0	93
4	Explanation given by the instructor	23	7	0	0	93
5	Clarity of PPT or Writing Board used	24	6	0	0	94
6	The lecture was structured & well organized	23	7	0	0	93
7	Availability of Lecture Notes/PPT on time	24	6	0	0	94
8	Quality of tools/technology used	22	8	0	0	92
9	Interaction by the instructor	24	6	0	0	94
10	Overall Rating	23	7	0	0	93
Total Feedback %						93.55

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Class in charge

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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	ECL 201 SCIENTIFIC COMPUTING LAB	Course Instructor	Ms. NEETHAN ELIZABETH ABRAHAM
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	45	No. of Responses	30
Date	23-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	18	11	0	1	85.67
2	Clarity & Understandability of instrctor's voice	18	11	0	1	85.67
3	Punctuality of the instructor	17	12	0	1	84.67
4	Explanation given by the instructor	17	11	1	1	83.67
5	Clarity of PPT or Writing Board used	17	12	0	1	84.67
6	The lecture was structured & well organized	17	11	1	1	83.67
7	Availabilty of Lecture Notes/PPT on time	17	11	1	1	83.67
8	Quality of tools/technology used	17	12	0	1	84.67
9	Interaction by the instructor	18	11	0	1	85.67
10	Overall Rating	18	11	0	1	85.67
Total Feedback %						84.87


Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
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FACULTY FEEDBACK

Department of Electronics & Communication Engineering

MANGALAM COLLEGE OF ENGINEERING

ACTION TAKEN

Course Code and Name	Name of the Faculty member	Feedback Percentage	Action Taken by the HOD
MAT 201 Partial Differential Equation and complex analysis	Mr.Tinku Mathew Abraham	90.93	Good.
ECT 201 Solid State Devices	Mr.Reneesh C Zacharia	91.02	Good.
ECT 203 Logic Circuit Design	Ms.Simi P Thomas	86.37	Take individual F.B from students.
ECT 205 Network Theory	Mr.Ajit Joseph	92.58	Good
HUT 200 Professional Ethics	Ms.Mariya Stephen	92	Good.
MCN 201 Sustainable Engineering	Ms.Aparna Jose	90.3	Good
CST 281 Object Oriented Programming(Minor)	Ms.Sneha Mathew	94.29	Good
RAT 251 Basics of Robotics(Minor)	Mr.Ajit Joseph	93.98	Good
ECL 201 Scientific Computing Lab	Ms.Neethan Elizabeth Abraham	84.87	Ask the students on the reasons.
ECL 203 Logic Design Lab	Mr.Reneesh C Zacharia	93.55	Good


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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Digital Signal Processing	Course Instructor	Jyothisree.kr
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S5 A(2018-2022).	Academic Semester	July 2020 - Dec 2020
Total Students	39	No. of Responses	18
Date	29-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	12	6	0	0	90
2	Clarity & Understandability of instrctor's voice	12	5	1	0	88.33
3	Punctuality of the instructor	12	6	0	0	90
4	Explanation given by the instructor	11	6	0	1	84.44
5	Clarity of PPT or Writing Board used	12	6	0	0	90
6	The lecture was structured & well organized	12	6	0	0	90
7	Availabilty of Lecture Notes/PPT on time	14	4	0	0	93.33
8	Quality of tools/technology used	10	7	1	0	85
9	Interaction by the instructor	11	7	0	0	88.33
10	Overall Rating	11	7	0	0	88.33
Total Feedback %						88.94

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Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Applied Electromagnetic Theory	Course Instructor	Akhilkumar K.S
Department	Electronics and Communication Engineering	Programe	B.Tech
Semester & division	S5 A(2018-2022).	Academic Semester	July 2020 - Dec 2020
Total Students	39	No. of Responses	18
Date	29-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	13	5	0	0	91.67
2	Clarity & Understandability of instrctor's voice	12	5	1	0	88.33
3	Punctuality of the instructor	13	5	0	0	91.67
4	Explanation given by the instructor	12	5	1	0	88.33
5	Clarity of PPT or Writing Board used	13	4	1	0	90
6	The lecture was structured & well organized	12	5	1	0	88.33
7	Availabilty of Lecture Notes/PPT on time	13	4	0	1	87.78
8	Quality of tools/technology used	12	5	1	0	88.33
9	Interaction by the instructor	14	4	0	0	93.33
10	Overall Rating	13	3	2	0	88.33
Total Feedback %						89.61


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Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Microprocessors & Microcontrollers	Course Instructor	Simi P Thomas
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S5 A(2018-2022).	Academic Semester	July 2020 - Dec 2020
Total Students	39	No. of Responses	18
Date	29-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	12	6	0	0	90
2	Clarity & Understandability of instructor's voice	11	7	0	0	88.33
3	Punctuality of the instructor	11	7	0	0	88.33
4	Explanation given by the instructor	10	8	0	0	86.67
5	Clarity of PPT or Writing Board used	11	6	1	0	86.67
6	The lecture was structured & well organized	11	6	0	1	84.44
7	Availability of Lecture Notes/PPT on time	11	7	0	0	88.33
8	Quality of tools/technology used	12	6	0	0	90
9	Interaction by the instructor	11	7	0	0	88.33
10	Overall Rating	11	7	0	0	88.33
Total Feedback %						87.94


 Class in charge

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Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Power Electronics & Instrumentation	Course Instructor	Resma Chandran V.p
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S5 A(2018-2022).	Academic Semester	July 2020 - Dec 2020
Total Students	39	No. of Responses	18
Date	29-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	15	3	0	0	95
2	Clarity & Understandability of instrctor's voice	15	3	0	0	95
3	Punctuality of the instructor	14	4	0	0	93.33
4	Explanation given by the instructor	14	4	0	0	93.33
5	Clarity of PPT or Writing Board used	14	4	0	0	93.33
6	The lecture was structured & well organized	14	4	0	0	93.33
7	Availabilty of Lecture Notes/PPT on time	15	3	0	0	95
8	Quality of tools/technology used	16	2	0	0	96.67
9	Interaction by the instructor	14	4	0	0	93.33
10	Overall Rating	15	3	0	0	95
Total Feedback %						94.33


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Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Design Project 0-1	Course Instructor	Akhilkumar S
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S5 A(2018-2022).	Academic Semester	July 2020 - Dec 2020
Total Students	39	No. of Responses	18
Date	29-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	15	3	0	0	95
2	Clarity & Understandability of instrctor's voice	15	3	0	0	95
3	Punctuality of the instructor	16	2	0	0	96.67
4	Explanation given by the instructor	15	3	0	0	95
5	Clarity of PPT or Writing Board used	15	3	0	0	95
6	The lecture was structured & well organized	15	3	0	0	95
7	Availabilty of Lecture Notes/PPT on time	15	3	0	0	95
8	Quality of tools/technology used	14	3	1	0	91.67
9	Interaction by the instructor	15	3	0	0	95
10	Overall Rating	15	3	0	0	95
Total Feedback %						94.92


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1/28/2021



Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Digital Signal Processing Lab	Course Instructor	Jyothisree K.R
Department	Electronics and Communication Engineering	Programe	B.Tech
Semester & division	S5 A(2018-2022).	Academic Semester	July 2020 - Dec 2020
Total Students	39	No. of Responses	18
Date	29-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	13	5	0	0	91.67
2	Clarity & Understandability of instrctor's voice	12	5	1	0	88.33
3	Punctuality of the instructor	13	4	1	0	90
4	Explanation given by the instructor	13	3	2	0	88.33
5	Clarity of PPT or Writing Board used	12	5	0	1	86.11
6	The lecture was structured & well organized	12	4	2	0	86.67
7	Availabilty of Lecture Notes/PPT on time	12	6	0	0	90
8	Quality of tools/technology used	13	4	1	0	90
9	Interaction by the instructor	12	4	2	0	86.67
10	Overall Rating	12	5	1	0	88.33
Total Feedback %						88.61


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Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Biomedical Engineering	Course Instructor	Neetha Elizabeth Abraham
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S5 A(2018-2022).	Academic Semester	July 2020 - Dec 2020
Total Students	39	No. of Responses	18
Date	29-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	11	5	2	0	85
2	Clarity & Understandability of instructor's voice	13	4	1	0	90
3	Punctuality of the instructor	12	4	1	1	84.44
4	Explanation given by the instructor	11	5	2	0	85
5	Clarity of PPT or Writing Board used	11	5	2	0	85
6	The lecture was structured & well organized	12	5	1	0	88.33
7	Availability of Lecture Notes/PPT on time	10	3	5	0	78.33
8	Quality of tools/technology used	11	5	2	0	85
9	Interaction by the instructor	10	6	2	0	83.33
10	Overall Rating	10	6	2	0	83.33
Total Feedback %						84.72

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Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Principles of Management	Course Instructor	Meeva P.A
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S5 A(2018-2022).	Academic Semester	July 2020 - Dec 2020
Total Students	39	No. of Responses	18
Date	29-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	15	3	0	0	95
2	Clarity & Understandability of instructor's voice	15	2	1	0	93.33
3	Punctuality of the instructor	15	3	0	0	95
4	Explanation given by the instructor	15	3	0	0	95
5	Clarity of PPT or Writing Board used	15	3	0	0	95
6	The lecture was structured & well organized	14	4	0	0	93.33
7	Availability of Lecture Notes/PPT on time	14	4	0	0	93.33
8	Quality of tools/technology used	14	4	0	0	93.33
9	Interaction by the instructor	15	3	0	0	95
10	Overall Rating	15	3	0	0	95
Total Feedback %						94.42


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MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631


HOD

Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Consolidation Report

Department **Electronics and Communication Engineering** **Programme** **B.Tech**
Semester & division **S5 A(2018-2022).** **Academic Semester** **July 2020 - Dec 2020**

Sl.no	Subject	Tutor	Total Students	Response	Feedback	Action Taken
1	Digital Signal Processing	Jyothisree.kr	39	18	88.94	
2	Applied Electromagnetic Theory	Akhilkumar K.S	39	18	89.61	
3	Microprocessors & Microcontrollers	Simi P Thomas	39	18	87.94	
4	Power Electronics & Instrumentation	Resma Chandran V.P	39	18	94.33	
5	Design Project 0-1	Akhilkumar S	39	18	94.92	
6	Digital Signal Processing Lab	Jyothisree K.R	39	18	88.61	
7	Biomedical Engineering	Neetha Elizabeth Abraham	39	18	84.72	
8	Principles of Management	Meeva P.A	39	18	94.42	


 Class In Charge


 HOD

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
 MANGALAM COLLEGE OF ENGINEERING
 ETTUMANOOR 686 631



FACULTY FEEDBACK

Department of Electronics & Communication Engineering
MANGALAM COLLEGE OF ENGINEERING

ACTION TAKEN

Course Code and Name	Name of the Faculty member	Feedback Percentage	Action Taken by the HOD
EC 301 Digital signal Processing	Ms.Jyothisree K.R	88.94	Good.
EC 303 Applied Electromagnetic Theory	Mr.Akhilkumar S	89.61	Good
EC 305 Microprocessor And Microcontrollers	Ms.Simi P Thomas	87.94	Good
EC 307 Power Electronics And Instrumentation	Ms.Resma Chandran V.P	94.33	Good
EC 365 Biomedical Engineering	Ms.Neethan Elizabeth Abraham	84.72	Need to improve
HS 300 Principles of Management	Ms.Meeva P.A	94.42	Good
EC 333 Digital signal Processing Lab	Ms.Jyothisree K.R	88.61	Good
Design Project	Mr.Akhilkumar S	94.92	Good


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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Information Theory & Coding	Course Instructor	Ms.MEEVA P A
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S7 A (2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	53	No. of Responses	39
Date	23-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	16	21	2	0	80.77
2	Clarity & Understandability of instructor's voice	14	24	1	0	80
3	Punctuality of the instructor	13	25	1	0	79.23
4	Explanation given by the instructor	15	23	1	0	80.77
5	Clarity of PPT or Writing Board used	11	26	2	0	76.92
6	The lecture was structured & well organized	14	24	1	0	80
7	Availability of Lecture Notes/PPT on time	15	22	2	0	80
8	Quality of tools/technology used	12	25	1	1	76.67
9	Interaction by the instructor	12	24	2	1	75.9
10	Overall Rating	12	27	0	0	79.23
	Total Feedback %					79.15

Class in charge *Nethan*

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

[Signature]
HOD

Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Microwave & Radar Engg	Course Instructor	Ms. JYOTHISREE K R
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S7 A (2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	53	No. of Responses	39
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	15	19	5	0	77.69
2	Clarity & Understandability of instructor's voice	9	23	6	1	70.51
3	Punctuality of the instructor	14	23	1	1	78.21
4	Explanation given by the instructor	7	25	6	1	68.97
5	Clarity of PPT or Writing Board used	11	23	3	2	72.56
6	The lecture was structured & well organized	9	24	6	0	72.31
7	Availability of Lecture Notes/PPT on time	14	23	2	0	79.23
8	Quality of tools/technology used	6	28	4	1	69.74
9	Interaction by the instructor	11	24	3	1	74.36
10	Overall Rating	8	26	5	0	72.31
Total Feedback %						73.61

Class in charge: *Neehan*

Teacher Advised to use private internet for better quality.

A.IND, ECE

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

HC

Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Optical Communication	Course Instructor	Ms.NEETHAN ELIZABETH ABRAHAM
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S7 A (2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	53	No. of Responses	39
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	16	22	1	0	81.54
2	Clarity & Understandability of instructor's voice	12	25	2	0	<u>77.69</u>
3	Punctuality of the instructor	18	19	2	0	82.31
4	Explanation given by the instructor	15	22	2	0	80
5	Clarity of PPT or Writing Board used	15	22	1	1	78.97
	The lecture was structured & well organized	14	22	3	0	78.46
7	Availabilty of Lecture Notes/PPT on time	14	21	3	1	76.67
8	Quality of tools/technology used	14	22	2	1	77.44
9	Interaction by the instructor	14	21	3	1	76.67
10	Overall Rating	15	21	3	0	79.23
Total Feedback %						78.95

Neethan
Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANDUR 686 631

Neethan
HOD

Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Computer Communication	Course Instructor	Mr.AKHIL KUMAR
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S7 A (2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	53	No. of Responses	39
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	23	15	1	0	86.92
2	Clarity & Understandability of instructor's voice	23	16	0	0	87.69
3	Punctuality of the instructor	23	16	0	0	87.69
4	Explanation given by the instructor	24	15	0	0	88.46
5	Clarity of PPT or Writing Board used	20	19	0	0	85.38
6	The lecture was structured & well organized	19	20	0	0	84.62
7	Availabilty of Lecture Notes/PPT on time	23	16	0	0	87.69
8	Quality of tools/technology used	19	19	0	1	82.82
9	Interaction by the instructor	21	17	1	0	85.38
10	Overall Rating	21	17	1	0	85.38
Total Feedback %						86.29

Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
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Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Communication Systems Lab (Optical & Microwave)	Course Instructor	Ms.MEEVA P A
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	SEM I (17-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	57	No. of Responses	39
Date	27/09/2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	16	21	1	1	79.74
2	Clarity & Understandability of instructor's voice	14	22	2	1	77.44
3	Punctuality of the instructor	15	21	1	2	77.18
4	Explanation given by the instructor	14	22	2	1	77.44
5	Clarity of PPT or White Board used	14	23	1	1	78.21
6	The lecture was interesting & well organized	14	21	2	2	75.64
7	Availability of Lectures/PPT on time	14	21	2	2	75.64
8	Quality of the Technology used	12	24	1	2	74.87
9	Interaction by the instructor	14	22	1	2	76.41
10	Overall Rating	16	19	2	2	77.18
Total Feedback %						77.22

Class I

NetPro

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
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HOD

Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Seminar & Project Preliminary	Course Instructor	Ms.RESMA CHANDRAN
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S7 A (2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	53	No. of Responses	39
Date	23-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	24	15	0	0	88.46
2	Clarity & Understandability of instructor's voice	20	18	1	0	84.62
3	Punctuality of the instructor	22	17	0	0	86.92
4	Explanation given by the instructor	21	18	0	0	86.15
5	Clarity of PPT or Writing Board used	20	18	1	0	84.62
6	The lecture was structured & well organized	22	16	1	0	86.15
7	Availability of Lecture Notes/PPT on time	20	18	1	0	84.62
8	Quality of tools/technology used	20	16	1	2	81.03
9	Interaction by the instructor	21	16	1	1	83.59
10	Overall Rating	21	16	2	0	84.62
Total Feedback %						85.33

Resma
Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
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HOD

Department of Electronics and Communication Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Control Systems	Course Instructor	Mr.RAKESH S
Department	Electronics and Communication Engineering	Programe	B.Tech
Semester & division	S7 A (2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	53	No. of Responses	39
Date	23-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	25	13	1	0	88.46
2	Clarity & Understandability of instrctor's voice	26	12	1	0	89.23
3	Punctuality of the instructor	27	12	0	0	90.77
4	Explanation given by the instructor	25	14	0	0	89.23
5	Clarity of PPT or Writing Board used	23	16	0	0	87.69
6	The lecture was structured & well organized	26	13	0	0	90
7	Availabilty of Lecture Notes/PPT on time	26	13	0	0	90
8	Quality of tools/technology used	21	17	1	0	85.38
9	Interaction by the instructor	24	14	1	0	87.69
10	Overall Rating	25	14	0	0	89.23
Total Feedback %						88.85

Nathan
Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
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HOD

Department of Electronics and Communication Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Intro to Electronic Devices	Course Instructor	Ms.MEEVA P A
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	II A (2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	11	No. of Responses	10
Date	20-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	4	6	0	0	82
2	Clarity & Understandability of instructor's voice	4	5	1	0	79
3	Punctuality of the instructor	3	5	1	1	<u>69</u>
4	Explanation given by the instructor	5	5	0	0	85
5	Clarity of PPT or White Board used	5	4	1	0	82
6	The lecture was interesting & well organized	3	6	1	0	76
7	Availability of Lecture Notes/PPT on time	4	4	1	1	<u>72</u>
8	Quality of tools & technology used	4	5	0	1	75
9	Interaction by the instructor	4	5	1	0	79
10	Overall Rating	4	6	0	0	82
Total Feedback %						79.1

Class In-charge
Nethan

Should engage classes on time

HOD, ECE

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HOD

Department of Electronics and Communication Engineering

Semester Feedback for Online Classes Sep 2020

Consolidation Report

Department	Electronics and Communication Engineering	Programme	B.Tech			
Semester & division	(2017-2021)	Academic Semester	July 2020 - Dec 2020			
Sl.no	Subject	Tutor	Total Students	Response	Feedback	Action Taken
1	Information Theory & Coding	Ms.MEEVA P A	53	39	79.15	
2	Microwave & mmw	Ms.JYOTHISREE K R	53	39	73.69	
3	Optical Communication	Ms.NEETHAN ELIZABETH ABRAHAM	53	39	78.95	
4	Computer Communication	Mr.AKHIL KUMAR	53	39	86.29	
5	Control Systems	Mr.RAKESH S	53	39	88.85	
6	Seminar & Project	Ms.RESMA CHANDRAN	53	39	85.33	
7	MEMS	Ms.RESMA CHANDRAN	53	39	86.85	
8	Communication Systems Lab (Optical & Microwave)	Ms.MEEVA P A	53	39	77.22	
9	Opto Electronics	Ms.MEEVA P A	10	10	79.1	

Class I

Neethan

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HOD



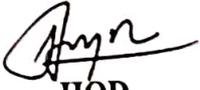
FACULTY FEEDBACK

Department of Electronics & Communication Engineering

MANGALAM COLLEGE OF ENGINEERING

ACTION TAKEN

Course Code and Name	Name of the Faculty member	Feedback Percentage	Action Taken by the HOD
EC 401 Information Theory And Coding	Ms.Meeva P.A	79.15	<i>Need to improve.</i>
EC 403 Microwave And Radar Engineering	Ms.Jyothisree K.R	73.69	<i>Need to improve</i>
EC 405 Optical Communication	Ms.Neethan Elizabeth Abraham	78.95	<i>Need to improve</i>
EC 407 Computer Communication	Mr.Akhilkumar S	86.29	<i>Good</i>
EC 409 Control Systems	Mr. Rakesh S	88.85	<i>Good</i>
EC 465 MEMS	Ms.Resma Chandran V.P	86.85	<i>Good.</i>
EC 431 Communication Systems Lab	Ms.Meeva P.A	77.22	<i>Looked at the lab process.</i>
EC 451 Seminar And Project Preliminary	Ms.Resma Chandran V.P	85.33	<i>Good.</i>
EC 469 Opto Electronic Devices	Ms.Meeva P.A	79.10	<i>Try to get better</i>


HOD

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 696 631

1/22/2021

Department of M.Tech VLSI & Embedded System Mid Semester Feedback for Online Classes Nov 2020

Course	Design Lab I	Course Instructor	MS.APARNA JOSE
Department	M.Tech VLSI & Embedded System	Programme	M.Tech
Semester & division	S1 PG 1(2020-2022)	Academic Semester	Nov 2020-March 2020
Total Students	3	No. of Responses	3
Date	15-01-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	2	1	0	0	90
2	Clarity & Understandability of instructor's voice	2	1	0	0	90
3	Punctuality of the instructor	2	1	0	0	90
4	Explanation given by the instructor	2	1	0	0	90
5	Clarity of PPT or Writing Board used	2	1	0	0	90
6	The lecture was structured & well organized	2	1	0	0	90
7	Availability of Lecture Notes/PPT on time	2	1	0	0	90
8	Quality of tools/technology used	2	1	0	0	90
9	Interaction by the instructor	2	1	0	0	90
10	Overall Rating	2	1	0	0	90
Total Feedback %						90

HS
Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631


HOD

Department of M.Tech VLSI & Embedded System Mid Semester Feedback for Online Classes Nov 2020

Course	Seminar	Course Instructor	Dr.SUBHASH T D
Department	M.Tech VLSI & Embedded System	Programme	M.Tech
Semester & division	S1 PG 1(2020-2022)	Academic Semester	Nov 2020-March 2020
Total Students	3	No. of Responses	3
Date	15-01-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	2	1	0	0	90
2	Clarity & Understandability of instructor's voice	2	1	0	0	90
3	Punctuality of the instructor	2	1	0	0	90
4	Explanation given by the instructor	2	1	0	0	90
5	Clarity of PPT or Writing Board used	2	1	0	0	90
6	The lecture was structured & well organized	2	1	0	0	90
7	Availabilty of Lecture Notes/PPT on time	2	1	0	0	90
8	Quality of tools/technology used	2	1	0	0	90
9	Interaction by the instructor	2	1	0	0	90
10	Overall Rating	2	1	0	0	90
Total Feedback %						90


Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 695 631


HOD

Department of M.Tech VLSI & Embedded System Mid Semester Feedback for Online Classes Nov 2020

Course	Research Methodology	Course Instructor	MS.PREETHY SEBASTIAN
Department	M.Tech VLSI & Embedded System	Programme	M.Tech
Semester & division	S1 PG 1(2020-2022)	Academic Semester	Nov 2020-March 2020
Total Students	3	No. of Responses	3
Date	15-01-2021		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	2	1	0	0	90
2	Clarity & Understandability of instructor's voice	2	1	0	0	90
3	Punctuality of the instructor	2	1	0	0	90
4	Explanation given by the instructor	2	1	0	0	90
5	Clarity of PPT or Writing Board used	2	1	0	0	90
6	The lecture was structured & well organized	2	1	0	0	90
7	Availability of Lecture Notes/PPT on time	2	1	0	0	90
8	Quality of tools/technology used	2	1	0	0	90
9	Interaction by the instructor	2	1	0	0	90
10	Overall Rating	2	1	0	0	90
Total Feedback %						90


Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631


HOD

Department of M.Tech VLSI & Embedded System
Mid Semester Feedback for Online Classes Nov 2020

Course	Embedded software design	Course Instructor	MS.RIYA SARA JOY
Department	M.Tech VLSI & Embedded System	Programme	M.Tech
Semester & division	S1 PG 1(2020-2022)	Academic Semester	Nov 2020-March 2020
Total Students	3	No. of Responses	3
Date	15-01-2021		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	2	1	0	0	90
2	Clarity & Understandability of instructor's voice	2	1	0	0	90
3	Punctuality of the instructor	2	1	0	0	90
4	Explanation given by the instructor	2	1	0	0	90
5	Clarity of PPT or Writing Board used	2	1	0	0	90
6	The lecture was structured & well organized	2	1	0	0	90
7	Availability of Lecture Notes/PPT on time	2	1	0	0	90
8	Quality of tools/technology used	2	1	0	0	90
9	Interaction by the instructor	2	1	0	0	90
10	Overall Rating	2	1	0	0	90
Total Feedback %						90


Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANDOR 686 831


HOD

Department of M.Tech VLSI & Embedded System
Mid Semester Feedback for Online Classes Nov 2020

Course	CMOS VLSI design	Course Instructor	MS.APARNA JOSE
Department	M.Tech VLSI & Embedded System	Programe	M.Tech
Semester & division	S1 PG 1(2020-2022)	Academic Semester	Nov 2020-March 2020
Total Students	3	No. of Responses	3
Date	15-01-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	2	1	0	0	90
2	Clarity & Understandability of instrctor's voice	2	1	0	0	90
3	Punctuality of the instructor	2	1	0	0	90
4	Explanation given by the instructor	2	1	0	0	90
5	Clarity of PPT or Writing Board used	2	1	0	0	90
6	The lecture was structured & well organized	2	1	0	0	90
7	Availabilty of Lecture Notes/PPT on time	2	1	0	0	90
8	Quality of tools/technology used	2	1	0	0	90
9	Interaction by the instructor	2	1	0	0	90
10	Overall Rating	2	1	0	0	90
Total Feedback %						90


Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631


HOD

Department of M.Tech VLSI & Embedded System
Mid Semester Feedback for Online Classes Nov 2020

Course	Design with ARM Microcontroller	Course Instructor	MS. RIYA SARA JOY
Department	M.Tech VLSI & Embedded System	Programme	M.Tech
Semester & division	S1 PG 1(2020-2022)	Academic Semester	Nov 2020-March 2020
Total Students	3	No. of Responses	3
Date	15-01-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	2	1	0	0	90
2	Clarity & Understandability of instrctor's voice	2	1	0	0	90
3	Punctuality of the instructor	2	1	0	0	90
4	Explanation given by the instructor	2	1	0	0	90
5	Clarity of PPT or Writing Board used	2	1	0	0	90
6	The lecture was structured & well organized	2	1	0	0	90
7	Availabilty of Lecture Notes/PPT on time	2	1	0	0	90
8	Quality of tools/technology used	2	1	0	0	90
9	Interaction by the instructor	2	1	0	0	90
10	Overall Rating	2	1	0	0	90
Total Feedback %						90

H9
Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 621


HOD

Department of M.Tech VLSI & Embedded System

Mid Semester Feedback for Online Classes Nov 2020

Course	Advanced digital design	Course Instructor	MS.JYOTHIS KURIAN
Department	M.Tech VLSI & Embedded System	Programme	M.Tech
Semester & division	S1 PG 1(2020-2022)	Academic Semester	Nov 2020-March 2020
Total Students	3	No. of Responses	3
Date	15-01-2021		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	2	1	0	0	90
2	Clarity & Understandability of instructor's voice	2	1	0	0	90
3	Punctuality of the instructor	2	1	0	0	90
4	Explanation given by the instructor	2	1	0	0	90
5	Clarity of PPT or Writing Board used	2	1	0	0	90
6	The lecture was structured & well organized	2	1	0	0	90
7	Availability of Lecture Notes/PPT on time	2	1	0	0	90
8	Quality of tools/technology used	2	1	0	0	90
9	Interaction by the instructor	2	1	0	0	90
10	Overall Rating	2	1	0	0	90
Total Feedback %						90


 Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
 MANGALAM COLLEGE OF ENGINEERING
 ETTUMANUR 625 021


 HOD

Department of M.Tech VLSI & Embedded System

Mid Semester Feedback for Online Classes Nov 2020

Course	VLSI TECHNOLOGY	Course Instructor	Ms.MARIYA STEPHEN
Department	M.Tech VLSI & Embedded System	Programme	M.Tech
Semester & division	S1 PG 1(2020-2022)	Academic Semester	Nov 2020-March 2020
Total Students	3	No. of Responses	3
Date	15-01-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	2	1	0	0	90
2	Clarity & Understandability of instructor's voice	2	1	0	0	90
3	Punctuality of the instructor	2	1	0	0	90
4	Explanation given by the instructor	2	1	0	0	90
5	Clarity of PPT or Writing Board used	2	1	0	0	90
6	The lecture was structured & well organized	2	1	0	0	90
7	Availabilty of Lecture Notes/PPT on time	2	1	0	0	90
8	Quality of tools/technology used	2	1	0	0	90
9	Interaction by the instructor	2	1	0	0	90
10	Overall Rating	2	1	0	0	90
Total Feedback %						90


Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANCOOR 686 531


HOD

Department of M.Tech VLSI & Embedded System Mid Semester Feedback for Online Classes Nov 2020

Consolidation Report

Department	M.Tech VLSI & Embedded System	Programme	M.Tech
Semester & division	S1 PG 1(2020-2022)	Academic Semester	Nov 2020-March 2020

Sl.no	Subject	Tutor	Total Students	Response	Feedback	Action Taken
1	VLSI TECHNOLOGY	Ms.MARIYA STEPHEN	3	3	90	
2	Advanced digital design	MS.JYOTHIS KURIAN	3	3	90	
3	CMOS VLSI design	MS.APARNA JOSE	3	3	90	
4	Design with ARM Microcontroller	MS. RIYA SARA JOY	3	3	90	
5	Embedded software design	MS.RIYA SARA JOY	3	3	90	
6	Design Lab I	MS.APARNA JOSE	3	3	90	
7	Research Methodology	MS.PREETHY SEBASTIAN	3	3	90	
8	Seminar	Dr.SUBHASH T D	3	3	90	


Class in charge


HOD

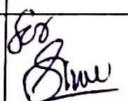
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
 MANGALAM COLLEGE OF ENGINEERING
 ETTUMANDUR 686 631

Mangalam College of Engineering
Electronics and Communication Department
 Students feedback- Report on Action Taken

Feedback Type: Mid

Semester: ODD

Semester: S1 M.tech

Sl.No	Name of the Staff	Subject	Signature	Consolidated Feedback Percentage	Remarks by Hod	Signature Of Hod
1	Ms.Mariya Stephen	VLSI Technology		90	good	
2	Ms.Jyothis Kurian	Advanced Digital Design		90	good	
3	Ms.Aparna Jose	CMOS VLSI Design		90	good	
4	Ms.Riya Sara Joy	Design with ARM Microcontrller		90	good	
5	Ms.Riya Sara Joy	Embedded Software Design		90	good	
6	Ms.Aparna Jose	Design Lab 1		90	good	
7	Ms.Preethy Sebastian	Research Methodology		90	good	
8	Dr.Subash T D	Seminar		90	good	

4/21/2021



Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Consolidation Report

Department	Electronics and Communication Engineering	Programe	B.Tech			
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021			
Sl.no	Subject	Tutor	Total Students	Response	Feedback	Action Taken
1	MAT 101 LINEAR ALGEBRA AND CALCULUS	Ms.Ashu Prakash	39	37	78.65	
2	PHT 100 ENGINEERING PHYSICS A	Ms.Chinchu Anna Varkey	39	37	82.2	
3	EST 100 ENGINEERING MECHANICS	Ms. Mariya Thomas	39	37	83.43	
4	HUN 101 LIFE SKILLS	Ms.Gayathri Radhakrishnan	39	37	82.75	
5	PHL 120 ENGINEERING PHYSICS LAB	Ms.Chinchu Anna Varkey	39	37	81.8	
6	EST 120 BASICS OF CIVIL & MECHANICAL ENGINEERING	Mr.Vaishnav V K	39	37	83.8	
7	EST 120 BASICS OF CIVIL &	Mr.Praveen H	39	37	79.23	

4/21/2021

MECHANICAL ENGINEERING

8	ESL 120 CIVIL & MECHANICAL WORKSHOP	Ms. Ann Mary Jose	39	37	80.18
9	ESL 120 CIVIL & MECHANICAL WORKSHOP	Mr. Praveen H	39	37	77.83


Class in charge


HOD

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Course	MAT 101 LINEAR ALGEBRA AND CALCULUS	Course Instructor	Ms.Ashu Prakash
Department	Electronics and Communication Engineering	Programe	B.Tech
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	39	No. of Responses	37
Date	26-02-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	9	28	0	0	83.5
2	Clarity & Understandability of instrctor's voice	8	25	4	0	76
3	Punctuality of the instructor	9	28	0	0	83.5
4	Explanation given by the instructor	8	26	3	0	77.5
5	Clarity of PPT or Writing Board used	5	28	3	1	69.5
6	The lecture was structured & well organized	8	28	3	0	77.5
7	Availabilty of Lecture Notes/PPT on time	10	27	0	0	85

4/21/2021

Print Result - MangalamCSE

8	Quality of tools/technology used	6	29	1	1	74
9	Interaction by the instructor	8	28	0	1	78.5
10	Overall Rating	7	29	1	0	79
Total Feedback %						78.65


Class in charge


HOD

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

4/21/2021



Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Course	PHT 100 ENGINEERING PHYSICS A	Course Instructor	Ms.Chinchu Anna Varkey
Department	Electronics and Communication Engineering	Programe	B.Tech
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	39	No. of Responses	37
Date	26-02-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	10	27	0	0	85
2	Clarity & Understandability of instrctor's voice	7	29	0	1	77
3	Punctuality of the instructor	11	26	0	0	86.5
4	Explanation given by the instructor	9	27	1	0	82
5	Clarity of PPT or Writing Board used	9	28	0	0	83.5
6	The lecture was structured & well organized	9	27	1	0	82
7	Availabilty of Lecture Notes/PPT on time	8	29	0	0	82

8	Quality of tools/technology used	9	28	0	0	83.5
9	Interaction by the instructor	9	27	0	1	80
10	Overall Rating	9	27	1	0	82

Total Feedback %

82.2


Class in charge


HOD

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
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ETTUMANDOR 686 631

Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Course	EST 100 ENGINEERING MECHANICS	Course Instructor	Ms. Mariya Thomas
Department	Electronics and Communication Engineering	Programe	B.Tech
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	39	No. of Responses	37
Date	26-02-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	11	26	0	0	86.5
2	Clarity & Understandability of instrctor's voice	10	26	1	0	83.5
3	Punctuality of the instructor	9	26	2	0	80.5
4	Explanation given by the instructor	9	28	0	0	83.5
5	Clarity of PPT or Writing Board used	8	28	1	0	80.5
6	The lecture was structured & well organized	9	28	0	0	83.5
7	Availabilty of Lecture Notes/PPT on time	8	27	2	0	79

8	Quality of tools/technology used	9	27	1	0	82
9	Interaction by the instructor	13	23	1	0	88
10	Overall Rating	9	28	0	0	83.5
Total Feedback %						83.43


Class in charge


HOD

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
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Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Course	HUN 101 LIFE SKILLS	Course Instructor	Ms.Gayathri Radhakrishnan
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	39	No. of Responses	37
Date	26-02-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	12	25	0	0	88
2	Clarity & Understandability of instructor's voice	8	26	3	0	77.5
3	Punctuality of the instructor	11	25	1	0	85
4	Explanation given by the instructor	10	25	1	1	80
5	Clarity of PPT or Writing Board used	8	27	2	0	79
6	The lecture was structured & well organized	9	28	0	0	83.5
7	Availabilty of Lecture Notes/PPT on time	11	26	0	0	86.5

4/21/2021

Print Result - MangalamCSE

8	Quality of tools/technology used	11	23	2	1	80
9	Interaction by the instructor	10	26	1	0	83.5
10	Overall Rating	9	26	1	0	82
Total Feedback %						82.75


Class in charge


HOD

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Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Course	PHL 120 ENGINEERING PHYSICS LAB	Course Instructor	Ms.Chinchu Anna Varkey
Department	Electronics and Communication Engineering	Programe	B.Tech
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	39	No. of Responses	37
Date	26-02-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	10	27	0	0	85
2	Clarity & Understandability of instrctor's voice	9	27	1	0	82
3	Punctuality of the instructor	10	27	0	0	85
4	Explanation given by the instructor	7	27	3	0	76
5	Clarity of PPT or Writing Board used	9	27	1	0	82
6	The lecture was structured & well organized	7	29	1	0	79
7	Availabilty of Lecture Notes/PPT on time	8	28	1	0	80.5

Print Result - MangalamCSE

4/21/2021

8	Quality of tools/technology used	9	28	0	0	83.5
9	Interaction by the instructor	10	26	0	1	81.5
10	Overall Rating	9	28	0	0	83.5

Total Feedback %

81.8



Class in charge


HOD

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Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Course	EST 120 BASICS OF CIVIL & MECHANICAL ENGINEERING	Course Instructor	Mr.Vaishnav V K
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	39	No. of Responses	37
Date	26-02-2021		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	11	26	0	0	86.5
2	Clarity & Understandability of instructor's voice	9	28	0	0	83.5
3	Punctuality of the instructor	10	27	0	0	85
4	Explanation given by the instructor	9	29	0	0	83.5
5	Clarity of PPT or Writing Board used	10	26	1	0	83.5
6	The lecture was structured & well organized	10	26	1	0	83.5
7	Availability of Lecture Notes/PPT on time	10	25	2	0	82

4/21/2021

Print Result - MangalamCSE

8	Quality of tools/technology used	7	30	2	0	77.5
9	Interaction by the instructor	10	26	1	0	83.5
10	Overall Rating	10	27	0	0	85

Total Feedback % **83.8**


Class in charge


HOD

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Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Course	EST 120 BASICS OF CIVIL & MECHANICAL ENGINEERING	Course Instructor	Mr.Praveen H
Department	Electronics and Communication Engineering	Programe	B.Tech
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	39	No. of Responses	37
Date	26-02-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	8	29	0	0	82
2	Clarity & Understandability of instrctor's voice	8	26	2	1	75.5
3	Punctuality of the instructor	9	28	0	0	83.5
4	Explanation given by the instructor	8	26	3	0	77.5
5	Clarity of PPT or Writing Board used	8	28	1	0	80.5
6	The lecture was structured & well organized	10	25	2	0	82
7	Availabilty of Lecture Notes/PPT on time	7	27	2	1	74

4/21/2021

Print Result - MangalamCSE

8	Quality of tools/technology used	9	26	2	0	80.5
9	Interaction by the instructor	8	27	1	1	77
10	Overall Rating	8	28	1	0	80.5

Total Feedback %

79.23


Class in charge


HOD

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MANGALAM COLLEGE OF ENGINEERING
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Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Course	ESL 120 CIVIL & MECHANICAL WORKSHOP	Course Instructor	Ms. Ann Mary Jose
Department	Electronics and Communication Engineering	Programme	B.Tech
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	39	No. of Responses	37
Date	26-02-2021		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	8	29	0	0	82
2	Clarity & Understandability of instructor's voice	9	28	0	0	83.5
3	Punctuality of the instructor	8	26	3	0	77.5
4	Explanation given by the instructor	9	27	1	0	82
5	Clarity of PPT or Writing Board used	9	26	2	0	80.5
6	The lecture was structured & well organized	9	26	2	0	80.5
7	Availability of Lecture Notes/PPT on time	7	28	2	0	77.5

4/21/2021

Print Result - MangalamCSE

8	Quality of tools/technology used	8	27	1	1	77
9	Interaction by the instructor	8	27	2	0	79
10	Overall Rating	8	27	2	0	79

Total Feedback %

80.18


Class in charge


HOD

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

Department of Electronics and Communication Engineering Mid Semester Feedback online Jan 2021

Course	ESL 120 CIVIL & MECHANICAL WORKSHOP	Course Instructor	Mr.Praveen H
Department	Electronics and Communication Engineering	Programe	B.Tech
Semester & division	S1 ECE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	39	No. of Responses	37
Date	26-02-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	8	28	1	0	80.5
2	Clarity & Understandability of instrctor's voice	9	26	1	1	78.5
3	Punctuality of the instructor	9	27	0	1	80
4	Explanation given by the instructor	7	28	1	1	75.5
5	Clarity of PPT or Writing Board used	10	25	1	1	80
6	The lecture was structured & well organized	8	27	1	1	77
7	Availabilty of Lecture Notes/PPT on time	7	27	2	1	74

4/21/2021

Print Result - MangalamCSE

8	Quality of tools/technology used	9	26	1	1	78.5
9	Interaction by the instructor	7	28	1	1	75.5
10	Overall Rating	8	28	0	1	78.5
Total Feedback %						77.83

Percees
Class in charge

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
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HOD



FACULTY FEEDBACK

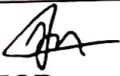
Department of Electronics & Communication Engineering

MANGALAM COLLEGE OF ENGINEERING

ACTION TAKEN

Course Code and Name	Name of the Faculty member	Feedback Percentage	Action Taken by the HOD
MAT 101 Linear Algebra and Calculus	Ms.Ashu Prakash	78.65	Informed the B.S.D Hod. Need to improve.
PHT 100 Engineering Physics A	Ms.Chinchu Anna Varkey	82.2	Informed the BSD HOD Try to improve.
EST 100 Engineering Mechanics	Ms. Mariya Thomas	83.43	Informed the C.E HOD.
HUN 101 Life Skills	Ms.Gayathri Radhakrishnan	82.75	Students must enjoy the life skill class.
PHL 120 Engineering Physics Lab	Ms.Chinchu Anna Varkey	81.8	Informed P.S.D Hod.
EST 120 Basics Of Civil & Mechanical Engineering	Mr.Vaishnav V K	83.8	Informed CE Hod
EST 120 Basics Of Civil & Mechanical Engineering	Mr.Praveen H	79.23	Informed M.E Hod
ESL 120 Civil & Mechanical Workshop	Ms.Ann Mary Jose	80.18	Should improve
ESL 120 Civil & Mechanical Workshop	Mr.Praveen H	77.83	Needs improvement.

Class teacher to look into the reason for low relative feedback in almost all subjects. Discuss with students on their aspiration from the teachers.


HOD

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
MANGALAM COLLEGE OF ENGINEERING
ETTUMANOOR 686 631

Department of Electrical and Electronics Engineering
Mid Semester Feedback for Online Classes Sep 2020

Course	Power Quality	Course Instructor	Ms. NEEBA SABU
Department	Electrical and Electronics Engineering	Programe	B.Tech
Semester & division	S7 A(2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	42	No. of Responses	39
Date	24-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	17	20	0	2	79.49
2	Clarity & Understandability of instructor's voice	10	23	3	3	<u>70</u>
3	Punctuality of the instructor	15	21	0	3	76.15
4	Explanation given by the instructor	11	23	3	2	<u>72.56</u>
5	Clarity of PPT or Writing Board used	16	22	0	1	80.51
6	The lecture was structured & well organized	13	21	4	1	75.13
7	Availabilty of Lecture Notes/PPT on time	15	22	1	1	78.97
8	Quality of tools/technology used	15	19	3	2	75.64
9	Interaction by the instructor	15	21	1	2	77.18
10	Overall Rating	13	21	4	1	75.13
Total Feedback %						76.22

Class in charge

Voice clarity & explanation have to be improved

HOD

Department of Electrical and Electronics Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Electrical Machine Design	Course Instructor	Ms. SHOMA MANI
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S7 A(2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	42	No. of Responses	39
Date	24-09-2020		

Sl no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	24	15	0	0	88.46
2	Clarity & Understandability of instructor's voice	23	15	1	0	86.92
3	Punctuality of the instructor	24	14	1	0	87.69
4	Explanation given by the instructor	24	14	1	0	87.69
5	Clarity of PPT or Writing Board used	25	13	1	0	88.46
6	The lecture was structured & well organized	24	14	1	0	87.69
7	Availability of Lecture Notes/PPT on time	24	14	1	0	87.69
8	Quality of tools/technology used	24	13	1	1	85.9
9	Interaction by the instructor	25	13	1	0	88.46
10	Overall Rating	24	14	1	0	87.69

Total Feedback % **87.79**


Class in charge

Good response.


HOD

Department of Electrical and Electronics Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Distributed generation and smart grids	Course Instructor	Ms.Preethi Sebastian
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S7 A(2017-2021)	Academic Semester	July 2020 - Dec 2020
Total Students	42	No. of Responses	39
Date	24-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	18	19	2	0	82.31
2	Clarity & Understandability of instructor's voice	18	17	4	0	80.77
3	Punctuality of the instructor	19	16	3	1	80.51
4	Explanation given by the instructor	17	16	4	2	<u>76.41</u>
5	Clarity of PPT or Writing Board used	18	17	4	0	80.77
6	The lecture was structured & well organized	18	17	4	0	80.77
7	Availability of Lecture Notes/PPT on time	18	16	5	0	80
8	Quality of tools/technology used	17	18	4	0	80
9	Interaction by the instructor	17	17	4	1	78.21
10	Overall Rating	19	16	4	0	81.54

Total Feedback %

80.29

Class in charge 

Good feedback.

Can explain a bit more.



HOD

Department of Electrical and Electronics Engineering Mid Semester Feedback for Online Classes Sep 2020

Consolidation Report

Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S7 A(2017-2021)	Academic Semester	July 2020 - Dec 2020

Sl.no	Subject	Tutor	Total Students	Response	Feedback	Action Taken
1	Electronic communication	Ms.Rahumath Beeby K A	42	39	69.01	Need improvement
2	Distributed generation and smart grids	Ms.Preethi Sebastian	42	39	80.29	Good
3	Electrical system design	Mr. JENEESH SCARIA	42	39	89.31	Good.
4	Digital Signal Processing	Ms. EUGENE PETER	42	39	76.74	Can improve
5	Electrical Machine Design	Ms. SHOMA MANI	42	39	87.79	Good.
6	Power Quality	Ms. NEEBA SABU	42	39	76.22	Can improve.
7	Seminar & Project Preliminary	Ms. EUGENE PETER	42	39	73.08	Do an extra review
8	Power system Lab	Ms. SHOMA MANI / Ms. RAHUMATH BEEBY K A	42	39	76.46	Give Viva questions


Class in charge


HOD

Department of Electrical and Electronics Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Digital Circuits and Embedded Systems Lab	Course Instructor	Dr Vijayakumari C K
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S5 A (2018-2022)	Academic Semester	July 2020 - Dec 2020
Total Students	19	No. of Responses	16
Date	24-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	5	8	3	0	73.75
2	Clarity & Understandability of instructor's voice	4	9	3	0	71.88
3	Punctuality of the instructor	4	9	3	0	71.88
4	Explanation given by the instructor	4	9	3	0	71.88
5	Clarity of PPT or Writing Board used	3	9	4	0	68.13
6	The lecture was structured & well organized	4	8	4	0	70
7	Availability of Lecture Notes/PPT on time	3	9	4	0	68.13
8	Quality of tools/technology used	4	9	3	0	71.88
9	Interaction by the instructor	3	10	3	0	70
10	Overall Rating	4	9	3	0	71.88
Total Feedback %						71.03


Class in charge


HOD

Department of Electrical and Electronics Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	Digital Circuits and Embedded Systems Lab	Course Instructor	Ms Jeepa K J
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S5 A (2018-2022)	Academic Semester	July 2020 - Dec 2020
Total Students	19	No. of Responses	16
Date	24-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	5	9	2	0	75.63
2	Clarity & Understandability of instructor's voice	5	8	3	0	73.75
3	Punctuality of the instructor	4	9	2	1	69.38
4	Explanation given by the instructor	6	7	3	0	75.63
5	Clarity of PPT or Writing Board used	4	9	3	0	71.88
6	The lecture was structured & well organized	4	9	3	0	71.88
7	Availabilty of Lecture Notes/PPT on time	5	8	3	0	73.75
8	Quality of tools/technology used	4	9	3	0	71.88
9	Interaction by the instructor	4	9	3	0	71.88
10	Overall Rating	5	8	3	0	73.75
Total Feedback %						73.34


Class in charge



HOD

Department of Electrical and Electronics Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Design Project	Course Instructor	Ms Neeba sabu
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S5 A (2018-2022)	Academic Semester	July 2020 - Dec 2020
Total Students	19	No. of Responses	16
Date	24-09-2020		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	7	9	0	0	83.13
2	Clarity & Understandability of instrctor's voice	6	9	1	0	79.38
3	Punctuality of the instructor	5	9	2	0	75.63
4	Explanation given by the instructor	7	9	0	0	83.13
5	Clarity of PPT or Writing Board used	7	9	0	0	83.13
6	The lecture was structured & well organized	7	9	0	0	83.13
7	Availibility of Lecture Notes/PPT on time	8	8	0	0	85
8	Quality of tools/technology used	6	10	0	0	81.25
9	Interaction by the instructor	7	9	0	0	83.13
10	Overall Rating	7	9	0	0	83.13
Total Feedback %						82.47


 Class in charge

Good


 HOD

Department of Electrical and Electronics Engineering

Mid Semester Feedback for Online Classes Sep 2020

Course	Power Electronics	Course Instructor	Mr Phejil K Paul
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S5 A (2018-2022)	Academic Semester	July 2020 - Dec 2020
Total Students	19	No. of Responses	16
Date	24-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	9	7	0	0	86.88
2	Clarity & Understandability of instructor's voice	8	8	0	0	85
3	Punctuality of the instructor	8	8	0	0	85
4	Explanation given by the instructor	8	8	0	0	85
5	Clarity of PPT or Writing Board used	8	8	0	0	85
6	The lecture was structured & well organized	6	9	1	0	79.38
7	Availability of Lecture Notes/PPT on time	8	8	0	0	85
8	Quality of tools/technology used	6	10	0	0	81.25
9	Interaction by the instructor	8	8	0	0	85
10	Overall Rating	7	9	0	0	83.13
Total Feedback %						84.25


 Class in charge


 HOD

Department of Electrical and Electronics Engineering Mid Semester Feedback for Online Classes Sep 2020

Consolidation Report

Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S5 A (2018-2022)	Academic Semester	July 2020 - Dec 2020

Sl.no	Subject	Tutor	Total Students	Response	Feedback	Action Taken
1	Power Generation, Transmission and Protection	Ms Preethi Sebastian	19	16	76.91	Good Can improve
2	Linear Control Systems	Ms Priya Thomas	19	16	76.53	Can improve
3	Power Electronics	Mr Phejil K Paul	19	16	84.25	Good.
4	Signals and Systems	Ms Eugene Peter	19	16	69.63	Do more problems.
5	Microprocessor and Embedded Systems	Dr T D Subash	19	16	79.78	Can improve
6	Design Project	Ms Neeba sabu	19	16	82.47	Good.
7	Design Project	Ms Preethi Sebastian	19	16	76.31	
8	Digital Circuits and Embedded Systems Lab	Ms Jeepa K J	19	16	73.34	
9	Digital Circuits and Embedded Systems Lab	Dr Vijayakumari C K	19	16	71.03	
10	Electrical Machines Lab II	Mr Jeneesh Scaria	19	16	74.5	
11	Electrical Machines Lab II	Mr Phejil K Paul	19	16	74.31	
12	New and Renewable Energy Systems	Ms Rahumath Beeby K A	19	16	75.81	

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Class in charge



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Department of Electrical and Electronics Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	ANALOG ELECTRONICS	Course Instructor	Ms. Neeba Sabu
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	21	No. of Responses	19
Date	24-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	12	4	3	0	84.21
2	Clarity & Understandability of instructor's voice	1	5	12	1	<u>48.95</u>
3	Punctuality of the instructor	6	10	3	0	74.74
4	Explanation given by the instructor	3	13	3	0	70
5	Clarity of PPT or Writing Board used	3	13	3	0	70
6	The lecture was structured & well organized	4	13	2	0	73.16
7	Availability of Lecture Notes/PPT on time	3	12	3	1	66.32
8	Quality of tools/technology used	2	12	4	1	63.16
9	Interaction by the instructor	5	11	3	0	73.16
10	Overall Rating	4	13	2	0	73.16
Total Feedback %						70.66

Clarity of voice is a big issue


 Class in charge


 HOD

Department of Electrical and Electronics Engineering Mid Semester Feedback for Online Classes Sep 2020

Course	MEASUREMENTS AND INSTRUMENTATION	Course Instructor	Mr. Jeneesh Scaria
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020
Total Students	21	No. of Responses	19
Date	24-09-2020		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	12	4	3	0	84.21
2	Clarity & Understandability of instructor's voice	7	8	4	0	74.74
3	Punctuality of the instructor	10	7	2	0	82.63
4	Explanation given by the instructor	7	9	3	0	76.32
5	Clarity of PPT or Writing Board used	9	7	3	0	79.47
6	The lecture was structured & well organized	4	13	2	0	73.16
7	Availability of Lecture Notes/PPT on time	5	12	2	0	74.74
8	Quality of tools/technology used	4	11	4	0	70
9	Interaction by the instructor	8	9	2	0	79.47
10	Overall Rating	7	10	2	0	77.89
Total Feedback %						77.74


Class in charge

Can make improvement


HOD

Department of Electrical and Electronics Engineering Mid Semester Feedback for Online Classes Sep 2020

Consolidation Report

Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S3 2019-2023	Academic Semester	July 2020 - Dec 2020

Sl.no	Subject	Tutor	Total Students	Response	Feedback	Action Taken
1	PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	Ms.Sheen E M	21	19	69.89	Need to do more problems
2	CIRCUITS AND NETWORKS	Ms. Krupa Ann Kurian	21	19	78.21	Model exam questions to be solved
3	MEASUREMENTS AND INSTRUMENTATION	Mr. Jeneesh Scaria	21	19	77.74	Can improve
4	ANALOG ELECTRONICS	Ms. Neeba Sabu	21	19	70.66	Sample question bank to be given
5	PROFESSIONAL ETHICS	Ms. Rahumath Beeby K A	21	19	77.66	Can improve
6	SUSTAINABLE ENGINEERING	Ms. Priya Thomas	21	19	79.08	Good
7	ANALOG ELECTRONICS LAB	Ms. Priya Thomas	21	19	73.29	Satisfactory
8	ANALOG ELECTRONICS LAB	Ms. Neeba Sabu	21	19	70.29	Do more experiments.
9	PLACEMENT TRAINING	Ms. Riya Sara Joy	21	19	66.42	
10	PLACEMENT TRAINING	Ms Mariya Stephen	21	19	65.68	
11	CIRCUITS AND MEASUREMENTS LAB	Ms.Rahumath Beeby K A	21	19	68.16	Viva questions to be given
12	CIRCUITS AND MEASUREMENTS LAB	Ms.Preethi Sebastian	21	19	67.39	Viva questions to be given

Signature

Class in charge

Signature

HOD

Department of Electrical and Electronics Engineering
Mid Semester Feedback online Jan 2021

Course	Engineering Physics Lab	Course Instructor	GOKUL C
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S1 EEE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	31	No. of Responses	22
Date	22-02-2021		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	14	8	0	0	89.09
2	Clarity & Understandability of instructor's voice	14	7	1	0	87.73
3	Punctuality of the instructor	16	5	1	0	90.45
4	Explanation given by the instructor	17	4	1	0	91.82
5	Clarity of PPT or Writing Board used	14	8	0	0	89.09
6	The lecture was structured & well organized	16	6	0	0	91.82
7	Availability of Lecture Notes/PPT on time	13	9	0	0	87.73
8	Quality of tools/technology used	16	5	1	0	90.45
9	Interaction by the instructor	14	7	1	0	87.73
10	Overall Rating	15	6	1	0	89.09
Total Feedback %						89.36


Class in charge


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Department of Electrical and Electronics Engineering
Mid Semester Feedback online Jan 2021

Course	Life Skills	Course Instructor	CHRIS CHETTISHERY
Department	Electrical and Electronics Engineering	Programe	B.Tech
Semester & division	S1 EEE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	31	No. of Responses	22
Date	22-02-2021		

Sl.no	Questionaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	15	7	0	0	90.45
2	Clarity & Understandability of instrctor's voice	14	7	1	0	87.73
3	Punctuality of the instructor	15	7	0	0	90.45
4	Explanation given by the instructor	13	8	1	0	86.36
5	Clarity of PPT or Writing Board used	12	10	0	0	86.36
6	The lecture was structured & well organized	17	4	1	0	91.82
7	Availabilty of Lecture Notes/PPT on time	15	7	0	0	90.45
8	Quality of tools/technology used	15	7	0	0	90.45
9	Interaction by the instructor	15	7	0	0	90.45
10	Overall Rating	15	7	0	0	90.45
Total Feedback %						89.5


Class in charge


HOB

Department of Electrical and Electronics Engineering
Mid Semester Feedback online Jan 2021

Course	Basics of Mechanical Engineering	Course Instructor	LIBIN
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S1 EEE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	31	No. of Responses	22
Date	22-02-2021		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	16	6	0	0	91.82
2	Clarity & Understandability of instructor's voice	17	5	0	0	93.18
3	Punctuality of the instructor	17	5	0	0	93.18
4	Explanation given by the instructor	17	5	0	0	93.18
5	Clarity of PPT or Writing Board used	16	5	0	1	88.64
6	The lecture was structured & well organized	16	6	0	0	91.82
7	Availability of Lecture Notes/PPT on time	14	7	1	0	87.73
8	Quality of tools/technology used	16	6	0	0	91.82
9	Interaction by the instructor	16	6	0	0	91.82
10	Overall Rating	18	4	0	0	94.55

Total Feedback %

91.84


Class in charge


HOD

Department of Electrical and Electronics Engineering
Mid Semester Feedback online Jan 2021

Course	Engineering Physics	Course Instructor	GOKUL C
Department	Electrical and Electronics Engineering	Programme	B.Tech
Semester & division	S1 EEE(2020-2024)	Academic Semester	Aug 2020 - April 2021
Total Students	31	No. of Responses	22
Date	22-02-2021		

Sl.no	Questionnaire	Excellent	Good	Fair	Poor	Percentage
1	Subject Knowledge of the instructor	16	5	1	0	90.45
2	Clarity & Understandability of instructor's voice	14	7	1	0	87.73
3	Punctuality of the instructor	17	4	1	0	91.82
4	Explanation given by the instructor	17	4	1	0	91.82
5	Clarity of PPT or Writing Board used	14	7	1	0	87.73
6	The lecture was structured & well organized	17	4	1	0	91.82
7	Availability of Lecture Notes/PPT on time	16	5	1	0	90.45
8	Quality of tools/technology used	14	7	1	0	87.73
9	Interaction by the instructor	16	5	1	0	90.45
10	Overall Rating	16	5	1	0	90.45
Total Feedback %						90.11


Class in charge


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Department of Electrical and Electronics Engineering
Mid Semester Feedback online Jan 2021

Consolidation Report

Department **Electrical and Electronics Engineering** **Programme** **B.Tech**
Semester & division **S1 EEE(2020-2024)** **Academic Semester** **Aug 2020 - April 2021**

Sl.no	Subject	Tutor	Total Students	Response	Feedback	Action Taken
1	Calculus	SHEENA BHASKAR	31	22	83.5	
2	Engineering Physics	GOKUL C	31	22	90.11	
3	Engineering Graphics	HARI PRASAD	31	22	77.05	
4	Basics of Civil Engineering	MARIA	31	22	76.02	
5	Basics of Mechanical Engineering	LIBIN	31	22	91.84	
6	Life Skills	CHRIS CHETTISHERY	31	22	89.5	
7	Engineering Physics Lab	GOKUL C	31	22	89.36	
8	Mechanical Engineering Workshop	LIBIN	31	22	89.3	
9	Civil & Mechanical Workshop	LINU JOY	31	22	76.02	


Class in charge


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 23/10/21

Department of Electrical and Electronics Engineering
Mid Semester Feedback online Jan 2021

Consolidation Report

Department **Electrical and Electronics Engineering** **Programme** **B.Tech**
Semester & division **S1 EEE(2020-2024)** **Academic Semester** **Aug 2020 - April 2021**

Sl.no	Subject	Tutor	Total Students	Response	Feedback	Action Taken
1	Calculus	SHEENA BHASKAR	31	22	83.5	
2	Engineering Physics	GOKUL C	31	22	90.11	
3	Engineering Graphics	HARI PRASAD	31	22	77.05	
4	Basics of Civil Engineering	MARIA	31	22	76.02	
5	Basics of Mechanical Engineering	LIBIN	31	22	91.84	
6	Life Skills	CHRIS CHETTISHERY	31	22	89.5	
7	Engineering Physics Lab	GOKUL C	31	22	89.36	
8	Mechanical Engineering Workshop	LIBIN	31	22	89.3	
9	Civil & Mechanical Workshop	LINU JOY	31	22	76.02	


Class in charge


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 23/10/21