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1.4.1 Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders 1)Students 2)Teachers 3)Employers 4)Alumni

Sl.No	Description	Page No.
1	Students Feedback	2
2	Teachers Feedback	43
3	Employers Feedback	55
4	Alumni Feedback	58



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Feedback Analysis

Title : Stdudents Feedback

Academic Year : 2020-21

Class : EVEN THIRD YEAR [B.E. Aeronautical Engineering]

Details : Finite Element Methods - Theory | Regular (Mohankumar A)

Question	My Teacher comes to the class in time.
<input type="checkbox"/>	a) Always
<input type="checkbox"/>	b) Mostly
<input type="checkbox"/>	c) Sometimes
<input type="checkbox"/>	d) Rarely
<input type="checkbox"/>	e) Never
Question	My Teachers writing on the board is Readable.
<input type="checkbox"/>	a) Always
<input type="checkbox"/>	b) Mostly
<input type="checkbox"/>	c) Sometimes
<input type="checkbox"/>	d) Rarely
<input type="checkbox"/>	e) Never
Question	I feel that my Teachers Voice is Clear while teaching.
<input type="checkbox"/>	a) Always
<input type="checkbox"/>	b) Mostly
<input type="checkbox"/>	c) Sometimes
<input type="checkbox"/>	d) Rarely
<input type="checkbox"/>	e) Never
Question	I feel that my Teachers language is Understandable.
<input type="checkbox"/>	a) Always
<input type="checkbox"/>	b) Mostly
<input type="checkbox"/>	c) Sometimes
<input type="checkbox"/>	d) Rarely
<input type="checkbox"/>	e) Never
Question	My Teacher teaches in English
<input type="checkbox"/>	a) Always
<input type="checkbox"/>	b) Mostly
<input type="checkbox"/>	c) Sometimes
<input type="checkbox"/>	d) Rarely
<input type="checkbox"/>	e) Never


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Question My Teacher comes to the class well prepared.

- ☐ a) Always
- ☐ b) Mostly
- ☐ c) Sometimes
- ☐ d) Rarely
- ☐ e) Never

Question My Teacher delivers interesting lectures.

- ☐ a) Always
- ☐ b) Mostly
- ☐ c) Sometimes
- ☐ d) Rarely
- ☐ e) Never


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Feedback Analysis


Title : Online Feedback 2

Academic Year : 2020-21

Class : Final Year 2017-2021 [B.E. Computer Science and Engineering]

Details : CS8791 - Cloud Computing - Theory | Regular (Sathish Kumar K)

Question	Medium of lecture adopted by the teacher is?
<input type="radio"/>	Black Board
<input type="radio"/>	Power Point
<input type="radio"/>	Both
<input type="radio"/>	None
Question	Does the teacher permit the student to ask question?
<input type="radio"/>	Always
<input type="radio"/>	More Frequent
<input type="radio"/>	Frequently
<input type="radio"/>	Some times
<input type="radio"/>	Never
Question	Teacher's attitude towards evaluation (Test Paper/Assignment)?
<input type="radio"/>	Excellent
<input type="radio"/>	Very Good
<input type="radio"/>	Good
<input type="radio"/>	Poor
<input type="radio"/>	Very Poor
Question	Does the teacher give equal weightage to all the topics?
<input type="radio"/>	Always
<input type="radio"/>	More Frequently
<input type="radio"/>	Frequently
<input type="radio"/>	Some times
<input type="radio"/>	Never
Question	The teacher's approach in teaching is towards?
<input type="radio"/>	Knowledge
<input type="radio"/>	Remember
<input type="radio"/>	Syllabus Covered
<input type="radio"/>	Mere
<input type="radio"/>	Never


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Question The knowledge delivered in the classroom is?

- ☐ Very High
- ☐ High
- ☐ Medium
- ☐ Low
- ☐ Very Low

Question The teacher has covered the syllabus completely?

- ☐ 100%
- ☐ 75%
- ☐ 50%
- ☐ 25%
- ☐ 10%


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1.4.2. Feedback - Academic Year 2020-2021

Sr. No.	Faculty Name	Department	Semester/ Group	Subject	Feedback	Attendees	Feedback Percentage
1	SATHISH KUMAR K	B.E. Aeronautical Engineering	First Year	GE8151 - PROBLEM SOLVING AND PYTHON PROGRAMMING (Theory Regular)	Students Feedback	26	88.9
2	Dr Chandrasekaran K	B.E. Aeronautical Engineering	Final Year	ME8097 Non Destructive Testing and Evaluation (Theory Elective)	Students Feedback	28	92.96
		B.E. Aeronautical Engineering	Final Year	OAN751 Low Cost Automation (Theory Elective)	Students Feedback	28	91.22
		B.E. Aeronautical Engineering	Third Year	OAI553 Production Technology of Agricultural Machinery (Theory Elective)	Students Feedback	11	92.73
		B.E. Aeronautical Engineering	Second year	AE8301 Aero Engineering Thermodynamics (Theory Regular)	Students Feedback	19	84.06
		B.E. Aeronautical Engineering	Second year	CE8394 Fluid Mechanics and Machinery (Theory Regular)	Students Feedback	19	85.64
		B.E. Aeronautical Engineering	Second year	CE8395 Strength of Materials for Mechanical Engineers (Theory Regular)	Students Feedback	19	90.68
		B.E. Aeronautical Engineering	Second year	AE8302 Elements of Aeronautical Engineering (Theory Regular)	Students Feedback	19	89.48
		B.E. Aeronautical Engineering	EVEN FINAL YEAR	AE8811 Project Work (Practical Regular)	Students Feedback	28	92.65
		B.E. Aeronautical Engineering	EVEN THIRD YEAR	Composite Materials and Structures (Theory Regular)	Students Feedback	11	93.25
		B.E. Aeronautical Engineering	First Year II Sem April 2021	GE8292 Engineering Mechanics (Theory Regular)	Students Feedback	18	89.53
3	Jebapriyadarshini J	B.E. Aeronautical Engineering	Final Year	ME8093 Computational Fluid Dynamics (Theory Regular)	Students Feedback	28	91.02
		B.E. Aeronautical Engineering	Third Year	AE6803 Aerodynamics - II (Theory Regular)	Students Feedback	8	93.21
4	Partaban K	B.E. Aeronautical Engineering	Third Year	OAI553 Production Technology of Agricultural Machinery (Theory Elective)	Students Feedback	11	92.73
		B.E. Aeronautical Engineering	Second year	ME8392 Manufacturing Technology (Theory Regular)	Students Feedback	19	85.77
5	Sudha P	B.E. Aeronautical Engineering	Final Year	AE8751 Avionics (Theory Regular)	Students Feedback	28	92.04
6	Subapradha M	B.E. Aeronautical Engineering	EVEN THIRD YEAR	Intellectual Property Rights (Theory Regular)	Students Feedback	12	90.71
7	Ravichandran S	B.E. Aeronautical Engineering	Final Year	GE8077 Total Quality Management (Theory Regular)	Students Feedback	28	91.84
		B.E. Aeronautical Engineering	Final Year	GE8071 Disaster Management (Theory Elective)	Students Feedback	28	91.12
		B.E. Aeronautical Engineering	EVEN FINAL YEAR	GE8076 Professional Ethics in Engineering (Theory Regular)	Students Feedback	28	92.65
8	VINOTHINI K	B.E. Aeronautical Engineering	Third Year	AE6805 Control Engineering (Theory Regular)	Students Feedback	8	91.07
9	Dr.Sangeetha M	B.E. Aeronautical Engineering	First Year II Sem April 2021	BE8253 Basic Electrical, Electronics and Instrumentation Engineering (Theory Regular)	Students Feedback	18	85.31
10	Dr.LILLYFLORENCE P	B.E. Aeronautical Engineering	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Students Feedback	26	89.15
		B.E. Aeronautical Engineering	First Year II Sem April 2021	GE8291 Environmental Science and Engineering (Theory Regular)	Students Feedback	18	85.4
11	Dr.Perumal PVK	B.E. Aeronautical Engineering	Second year	AE8302 Elements of Aeronautical Engineering (Theory Regular)	Students Feedback	19	89.48
12	Arivudainambi P	B.E. Aeronautical Engineering	Final Year	GE8077 Total Quality Management (Theory Regular)	Students Feedback	28	91.84
		B.E. Aeronautical Engineering	Third Year	AE6804 Propulsion - II (Theory Regular)	Students Feedback	10	92
13	Kaviyarasu P	B.E. Aeronautical Engineering	Third Year	AE6802 Aircraft Structures - II (Theory Regular)	Students Feedback	10	95.71
		B.E. Aeronautical Engineering	Third Year	AE6804 Propulsion - II (Theory Regular)	Students Feedback	10	92
		B.E. Aeronautical Engineering	Second year	AE8302 Elements of Aeronautical Engineering (Theory Regular)	Students Feedback	19	89.48
14	Sridhar KM	B.E. Aeronautical Engineering	Second year	AE8301 Aero Engineering Thermodynamics (Theory Regular)	Students Feedback	19	84.06
		B.E. Aeronautical Engineering	EVEN FINAL YEAR	AE8013 Rockets and Missiles (Theory Regular)	Students Feedback	28	91.22
15	Priyadarshini V	B.E. Aeronautical Engineering	Second year	CE8395 Strength of Materials for Mechanical Engineers (Theory Regular)	Students Feedback	19	90.68
16	Luke Justin Johnson G	B.E. Aeronautical Engineering	Third Year	AE6802 Aircraft Structures - II (Theory Regular)	Students Feedback	10	95.71
		B.E. Aeronautical Engineering	Second year	AE8301 Aero Engineering Thermodynamics (Theory Regular)	Students Feedback	19	84.06
17	Jeba Priyadarshini J	B.E. Aeronautical Engineering	Third Year	AE8501 Flight Dynamics (Theory Regular)	Students Feedback	8	93.21
18	Dinesh babu S	B.E. Aeronautical Engineering	Final Year	ME8097 Non Destructive Testing and Evaluation (Theory Elective)	Students Feedback	28	92.96
		B.E. Aeronautical Engineering	Second year	CE8394 Fluid Mechanics and Machinery (Theory Regular)	Students Feedback	19	85.64



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	B.E. Aeronautical Engineering	EVEN THIRD YEAR	Aircraft Design (Theory Regular)	Students Feedback	11	91.43
	B.E. Aeronautical Engineering	EVEN SECOND YEAR	Aerodynamics - I (Theory Regular)	Students Feedback	16	78.59
	B.E. Aeronautical Engineering	EVEN SECOND YEAR	Propulsion - I (Theory Regular)	Students Feedback	16	83.52
19	Priya S	Third Year	AE6803 Aerodynamics - II (Theory Regular)	Students Feedback	8	93.21
	B.E. Aeronautical Engineering	Second year	ME8392 Manufacturing Technology (Theory Regular)	Students Feedback	19	85.77
20	Laxshmi Prabha B	Final Year	ME8093 Computational Fluid Dynamics (Theory Regular)	Students Feedback	28	91.02
	B.E. Aeronautical Engineering	Third Year	AE8501 Flight Dynamics (Theory Regular)	Students Feedback	8	93.21
21	Balamurugan K	Second year	MA8353 Transforms and Partial Differential Equations (Theory Regular)	Students Feedback	19	88.27
22	MEENA C	First Year	MA8151 - ENGINEERING MATHEMATICS I (Theory Regular)	Students Feedback	27	88.93
	B.E. Aeronautical Engineering	First Year II Sem April 2021	MA8251 Engineering Mathematics II (Theory Regular)	Students Feedback	18	89.35
23	Abirami B	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	26	89.14
	B.E. Aeronautical Engineering	First Year II Sem April 2021	HS8251 Technical English (Theory Regular)	Students Feedback	18	88.44
24	Dr. Berbet Mary S	First Year	PH8151 - ENGINEERING PHYSICS (Theory Regular)	Students Feedback	26	89.05
	B.E. Aeronautical Engineering	First Year II Sem April 2021	PH8251 Materials Science (Theory Regular)	Students Feedback	18	89.3
25	VENKATARAMANAN S	First Year	GE8152 - ENGINEERING GRAPHICS (Theory Regular)	Students Feedback	26	89.21
26	ELAMATHY D	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	26	89.14
27	JAYARAMAN S	Final Year	ME8093 Computational Fluid Dynamics (Theory Regular)	Students Feedback	28	91.02
	B.E. Aeronautical Engineering	Final Year	ME8097 Non Destructive Testing and Evaluation (Theory Elective)	Students Feedback	28	92.96
	B.E. Aeronautical Engineering	Third Year	AE6803 Aerodynamics - II (Theory Regular)	Students Feedback	8	93.21
	B.E. Aeronautical Engineering	Third Year	AE6804 Propulsion - II (Theory Regular)	Students Feedback	10	92
	B.E. Aeronautical Engineering	Second year	AE8301 Aero Engineering Thermodynamics (Theory Regular)	Students Feedback	19	84.06
28	ARUNACHALAM R	Third Year	AE8501 Flight Dynamics (Theory Regular)	Students Feedback	8	93.21
	B.E. Aeronautical Engineering	Third Year	AE6802 Aircraft Structures - II (Theory Regular)	Students Feedback	10	95.71
	B.E. Aeronautical Engineering	Second year	CE8395 Strength of Materials for Mechanical Engineers (Theory Regular)	Students Feedback	19	90.68
	B.E. Aeronautical Engineering	Second year	AE8302 Elements of Aeronautical Engineering (Theory Regular)	Students Feedback	19	89.48
29	MOHANKUMAR A	EVEN THIRD YEAR	Finite Element Methods (Theory Regular)	Students Feedback	10	90.08
	B.E. Aeronautical Engineering	First Year II Sem April 2021	GE8292 Engineering Mechanics (Theory Regular)	Students Feedback	18	89.53
30	Mrs. Nageswari Rosy K	EVEN SECOND YEAR	Numerical Methods (Theory Regular)	Students Feedback	16	84.19
31	MADHAN MUTHU GANESH K	EVEN THIRD YEAR	Experimental Stress Analysis (Theory Regular)	Students Feedback	12	92.38
	B.E. Aeronautical Engineering	EVEN SECOND YEAR	ircraft Systems and Instruments (Theory Regular)	Students Feedback	16	82.02
32	DEEPAK D	EVEN THIRD YEAR	Experimental Aerodynamics (Theory Regular)	Students Feedback	11	92.34
	B.E. Aeronautical Engineering	EVEN SECOND YEAR	Aircraft Structures - I (Theory Regular)	Students Feedback	16	86.18
	B.E. Aeronautical Engineering	EVEN SECOND YEAR	Mechanics of Machines (Theory Regular)	Students Feedback	16	89
J	SATHISH KUMAR K	Final Year 2017-2021	CS8791 - Cloud Computing (Theory Regular)	Students Feedback	25	97.14
	B.E. Computer Science and Engineering	Final Year 2017-2021	IT8761 - Security Laboratory (Practical Regular)	Students Feedback	25	97.14
	B.E. Computer Science and Engineering	Third Year 2018-2022	CS8592 - Object Oriented Analysis and Design (Theory Regular)	Student Feedback	23	95.3
	B.E. Computer Science and Engineering	Third Year 2018-2022	CS8582 - Object Oriented Analysis and Design Laboratory (Practical Regular)	Students Feedback	25	97.14
	B.E. Computer Science and Engineering	Even Third Year 2018-2022	CS8651 Internet Programming (Theory Regular)	Student Feedback	23	95.57
	B.E. Computer Science and Engineering	Even Second Year 2019 - 2023	CS8492 Database Management Systems (Theory Regular)	Student Feedback	33	93.51
	B.E. Computer Science and Engineering	Even Second Year 2019 - 2023	CS8494 Software Engineering (Theory Regular)	Student Feedback	33	95.55



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2	Kavitha P	B.E. Computer Science and Engineering	First Year	GE8151 - PROBLEM SOLVING AND PYTHON PROGRAMMING (Theory Regular)	Student Feedback	58	94.07
3	Umarani K	B.E. Computer Science and Engineering	Final Year 2017-2021	OEC754 - Medical Electronics (Theory Elective)	Students Feedback	25	96.34
4	Karthukeyan K	B.E. Computer Science and Engineering	Third Year 2018-2022	OMD551 - Basic of Biomedical Instrumentation (Theory Elective)	Student Feedback	23	93.71
		B.E. Computer Science and Engineering	Third Year 2018-2022	EC8691 - Microprocessors and Microcontrollers (Theory Regular)	Student Feedback	23	94.12
		B.E. Computer Science and Engineering	Third Year 2018-2022	EC8681 - Microprocessors and Microcontrollers Laboratory (Practical Regular)	Students Feedback	25	96.34
		B.E. Computer Science and Engineering	Even Third Year 2018-2022	CS8601 Mobile Computing (Theory Regular)	Student Feedback	23	94.06
5	Vidhya V	B.E. Computer Science and Engineering	Third Year 2018-2022	CS8501 - Theory of Computation (Theory Regular)	Student Feedback	23	93.9
		B.E. Computer Science and Engineering	Second Year 2019 - 2023	CS8392 - Object Oriented Programming (Theory Regular)	Student Feedback	33	93.96
		B.E. Computer Science and Engineering	Second Year 2019 - 2023	CS8383 - Object Oriented Programming Laboratory (Practical Regular)	Students Feedback	25	96.34
6	MURUGAVALLIS	B.E. Computer Science and Engineering	Final Year 2017-2021	CS8792 - Cryptography and Network Security (Theory Regular)	Students Feedback	25	95.66
		B.E. Computer Science and Engineering	Third Year 2018-2022	CS8591 - Computer Networks (Theory Regular)	Student Feedback	23	94.84
		B.E. Computer Science and Engineering	Third Year 2018-2022	CS8581 - Networks Laboratory (Practical Regular)	Students Feedback	25	96.34
		B.E. Computer Science and Engineering	Even Final Year 2017-2021	CS8078 - Green Computing (Theory Elective)	Student Feedback	25	95.77
		B.E. Computer Science and Engineering	Even Final Year 2017-2021	CS8811 - Project Work (Practical Regular)	Students Feedback	25	96.34
		B.E. Computer Science and Engineering	Even Third Year 2018-2022	CS8603 Distributed Systems (Theory Regular)	Student Feedback	23	93.99
		B.E. Computer Science and Engineering	Even Second Year 2019 - 2023	CS8451 Design and Analysis of Algorithms (Theory Regular)	Student Feedback	33	94.04
7	Sivamalar P	B.E. Computer Science and Engineering	Second Year 2019 - 2023	CS8391 - Data Structures (Theory Regular)	Student Feedback	33	94.82
		B.E. Computer Science and Engineering	Second Year 2019 - 2023	CS8381 - Data Structures Laboratory (Practical Regular)	Students Feedback	25	96.34
		B.E. Computer Science and Engineering	Even Third Year 2018-2022	CS8602 Compiler Design (Theory Regular)	Student Feedback	23	94.4
		B.E. Computer Science and Engineering	Even Second Year 2019 - 2023	CS8491 Computer Architecture (Theory Regular)	Student Feedback	33	93.63
		B.E. Computer Science and Engineering	Even Second Year 2019 - 2023	CS8493 Operating Systems (Theory Regular)	Student Feedback	33	95.06
8	Chandrasekar M	B.E. Computer Science and Engineering	Second Year 2019 - 2023	CS8351 - Digital Principles and System Design (Theory Regular)	Student Feedback	33	93.22
9	Subapradha M	B.E. Computer Science and Engineering	Second Year 2019 - 2023	EC8395 - Communication Engineering (Theory Regular)	Student Feedback	33	93.42
		B.E. Computer Science and Engineering	Even Final Year 2017-2021	GE8076 - Professional Ethics in Engineering (Theory Elective)	Student Feedback	25	95.77
		B.E. Computer Science and Engineering	Even Third Year 2018-2022	GE8075 Intellectual Property Rights (Theory Elective)	Student Feedback	23	93.77
10	Ravichandran S	B.E. Computer Science and Engineering	Final Year 2017-2021	MG8591 - Principles of Management (Theory Regular)	Students Feedback	25	96.46
		B.E. Computer Science and Engineering	Final Year 2017-2021	MG8591 - Principles of Management (Theory Regular)	Student Feedback	25	95.77
		B.E. Computer Science and Engineering	Final Year 2017-2021	GE8071 - Disaster Management (Theory Elective)	Students Feedback	25	95.89
		B.E. Computer Science and Engineering	Final Year 2017-2021	GE8077 - Total Quality Management (Theory Elective)	Students Feedback	25	96.34
11	Dr.LILLYFLORENCE P	B.E. Computer Science and Engineering	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Student Feedback	58	92.34
12	Ismailgani M	B.E. Computer Science and Engineering	First Year II Sem April 2021	BE8255 Basic Electrical, Electronics and Measurement Engineering (Theory Regular)	Student Feedback	58	89.7
13	Balamurugan K	B.E. Computer Science and Engineering	Second Year 2019 - 2023	MA8351 - Discrete Mathematics (Theory Regular)	Student Feedback	33	93.48
14	Abdur Rahman N	B.E. Computer Science and Engineering	Even Third Year 2018-2022	CS8691 Artificial Intelligence (Theory Regular)	Student Feedback	23	94.75
15	MEENA C	B.E. Computer Science and Engineering	Third Year 2018-2022	MA8551 - Algebra and Number Theory (Theory Regular)	Student Feedback	23	93.99
		B.E. Computer Science and Engineering	First Year	MA8151 - ENGINEERING MATHEMATICS I (Theory Regular)	Student Feedback	59	92.71
		B.E. Computer Science and Engineering	First Year II Sem April 2021	MA8251 Engineering Mathematics II (Theory Regular)	Student Feedback	59	93.83
16	Abirami B	B.E. Computer Science and Engineering	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Student Feedback	58	92.83
17	BEULAHHELIZABETH F	B.E. Computer Science and Engineering	First Year II Sem April 2021	GE8291 Environmental Science and Engineering (Theory Regular)	Student Feedback	58	93.82
18	Dr. BerbethMary S	B.E. Computer Science and Engineering	First Year	PH8151 - ENGINEERING PHYSICS (Theory Regular)	Student Feedback	58	93.08
		B.E. Computer Science and Engineering	First Year II Sem April 2021	PH8252 Physics for Information Science (Theory Regular)	Student Feedback	58	93.93

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19	VENKATARAMANAN S	B.E. Computer Science and Engineering	First Year	GE8152 - ENGINEERING GRAPHICS (Theory Regular)	Student Feedback	58	91.05
20	ELAMATHY D	B.E. Computer Science and Engineering	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Student Feedback	58	92.83
21	Mrs.Nageswari Rosy K	B.E. Computer Science and Engineering	Even Second Year 2019 - 2023	MA8402 Probability and Queuing Theory (Theory Regular)	Student Feedback	33	93.44
22	Sindhuja S	B.E. Computer Science and Engineering	First Year II Sem April 2021	HS8251 Technical English (Theory Regular)	Student Feedback	58	92.87
23	SARANYA D	B.E. Computer Science and Engineering	First Year II Sem April 2021	CS8251 Programming in C (Theory Regular)	Student Feedback	58	92.42
1	PURUSHOTHAMAN G	B.E. Electrical and Electronics Engineering	Final Year	EE 8701 High Voltage Engineering (Theory Regular)	Students Feedback	16	95.71
		B.E. Electrical and Electronics Engineering	Second Year	EE8301 Electrical Machines - I (Theory Regular)	Students Feedback	17	96.97
		B.E. Electrical and Electronics Engineering	Even Second Year	MA8491 Numerical methods (Theory Regular)	Students Feedback	18	95.55
		B.E. Electrical and Electronics Engineering	Even Second Year	EE8401 Electrical Machines II (Theory Regular)	Students Feedback	18	96.35
		B.E. Electrical and Electronics Engineering	Even Second Year	EE8402 Transmission and Distribution (Theory Regular)	Students Feedback	18	96.03
		B.E. Electrical and Electronics Engineering	Even Second Year	EE8403 Measurement and Instrumentation (Theory Regular)	Students Feedback	18	95.87
		B.E. Electrical and Electronics Engineering	Even Second Year	EE8491 Linear Integrated Circuits and Application (Theory Regular)	Students Feedback	18	95.24
		B.E. Electrical and Electronics Engineering	Even Second Year	IC8491 Control System (Theory Regular)	Students Feedback	18	95.72
		B.E. Electrical and Electronics Engineering	Even Third Year	EE8601 Solid state drives (Theory Regular)	Students Feedback	11	94.81
		B.E. Electrical and Electronics Engineering	Even Third Year	EE8602 Protection and switchgear (Theory Regular)	Students Feedback	11	94.55
		B.E. Electrical and Electronics Engineering	Even Third Year	EE8691 Embedded system (Theory Regular)	Students Feedback	11	93.77
		B.E. Electrical and Electronics Engineering	Even Third Year	EE8005 Special Electrical Machines (Theory Elective)	Students Feedback	11	95.59
		B.E. Electrical and Electronics Engineering	Even Third Year	GE8705 Intellectual Property Rights (Theory Elective)	Students Feedback	12	94.29
		B.E. Electrical and Electronics Engineering	Even Final Year	EE8017 High Voltage Direct Current Transmission (Theory Elective)	Students Feedback	16	95.54
		B.E. Electrical and Electronics Engineering	Even Final Year	EE8811 Project Work (Practical Regular)	Students Feedback	16	95.54
		B.E. Electrical and Electronics Engineering	Even Final Year	GE8076 PROFESSIONAL ETHICS IN ENGINEERING (Theory Elective)	Students Feedback	16	94.64
2	Dr.Chandrasekaran K	B.E. Electrical and Electronics Engineering	Even Third Year	GE8705 Intellectual Property Rights (Theory Elective)	Students Feedback	12	94.29
3	Umarani K	B.E. Electrical and Electronics Engineering	Third Year	OMB551 Basics of Biomedical Instrumentation (Theory Elective)	Students Feedback	12	92.86
4	Karthikeyan K	B.E. Electrical and Electronics Engineering	Third Year	EE8551 Microprocessors and Microcontrollers (Theory Regular)	Students Feedback	12	92.86
		B.E. Electrical and Electronics Engineering	Even Second Year	EE8491 Linear Integrated Circuits and Application (Theory Regular)	Students Feedback	18	95.24
5	Karthick kumar A	B.E. Electrical and Electronics Engineering	Third Year	EE8591 Digital Signal Processing (Theory Regular)	Students Feedback	12	91.67
6	Vidhya V	B.E. Electrical and Electronics Engineering	Third Year	CS8392 Object Oriented Programming (Theory Regular)	Students Feedback	12	92.62
		B.E. Electrical and Electronics Engineering	Third Year	CS8383 Object Oriented Programming Laboratory (Practical Regular)	Students Feedback	12	92.62
7	Sivamalar P	B.E. Electrical and Electronics Engineering	Final Year	OCS752 Introduction to C Programming (Theory Elective)	Students Feedback	16	95
		B.E. Electrical and Electronics Engineering	First Year	GE8151 - PROBLEM SOLVING AND PYTHON PROGRAMMING (Theory Regular)	Students Feedback	16	94.29
8	Vijayakumar R	B.E. Electrical and Electronics Engineering	Final Year	EE8703 Renewable Energy Systems (Theory Regular)	Students Feedback	16	95.54
		B.E. Electrical and Electronics Engineering	Second Year	ME8792 Power Plant Engineering (Theory Regular)	Students Feedback	17	96.64
9	Sudha P	B.E. Electrical and Electronics Engineering	Second Year	EC8353 Electron Devices and Circuits (Theory Regular)	Students Feedback	17	96.13
10	Saravanan S	B.E. Electrical and Electronics Engineering	Second Year	EE8351 Digital Logic Circuits (Theory Regular)	Students Feedback	17	95.8
11	Subapradha M	B.E. Electrical and Electronics Engineering	Even Third Year	GE8705 Intellectual Property Rights (Theory Elective)	Students Feedback	12	94.29
		B.E. Electrical and Electronics Engineering	Even Final Year	GE8076 PROFESSIONAL ETHICS IN ENGINEERING (Theory Elective)	Students Feedback	16	94.64
12	Ravichandran S	B.E. Electrical and Electronics Engineering	Final Year	GE8071 Disaster Management (Theory Elective)	Students Feedback	16	95.89
13	SENTHAMARAIKANNAN A	B.E. Electrical and Electronics Engineering	Final Year	EE8010 Power System Transients (Theory Elective)	Students Feedback	16	95.71
		B.E. Electrical and Electronics Engineering	Third Year	EE8501 Power System Analysis (Theory Regular)	Students Feedback	12	97.38
		B.E. Electrical and Electronics Engineering	Second Year	EE8351 Digital Logic Circuits (Theory Regular)	Students Feedback	17	95.8

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	B.E. Electrical and Electronics Engineering	Second Year	EE8301 Electrical Machines - I (Theory Regular)	Students Feedback	17	96.97
	B.E. Electrical and Electronics Engineering	Even Second Year	EE8401 Electrical Machines II (Theory Regular)	Students Feedback	18	96.35
	B.E. Electrical and Electronics Engineering	Even Third Year	EE8005 Special Electrical Machines (Theory Elective)	Students Feedback	11	95.59
14	VINOTHINI K	Final Year	EE 8701 High Voltage Engineering (Theory Regular)	Students Feedback	16	95.71
	B.E. Electrical and Electronics Engineering	Final Year	EE8711 Power System Simulation Lab (Practical Regular)	Students Feedback	16	95.71
	B.E. Electrical and Electronics Engineering	Third Year	EE8552 Power Electronics (Theory Regular)	Students Feedback	12	93.57
	B.E. Electrical and Electronics Engineering	Third Year	EE8511 Control and Instrumentation Laboratory (Practical Regular)	Students Feedback	16	95.71
15	Dr.Sangeetha M	Final Year	EE8702 Power System Operation and Control (Theory Regular)	Students Feedback	16	95.54
	B.E. Electrical and Electronics Engineering	Second Year	EE8391 Electromagnetic Theory (Theory Regular)	Students Feedback	17	95.8
	B.E. Electrical and Electronics Engineering	Even Second Year	IC8491 Control System (Theory Regular)	Students Feedback	18	95.72
	B.E. Electrical and Electronics Engineering	Even Third Year	EE8601 Solid state drives (Theory Regular)	Students Feedback	11	94.81
	B.E. Electrical and Electronics Engineering	Even Final Year	EE8017 High Voltage Direct Current Transmission (Theory Elective)	Students Feedback	16	95.54
16	Dr.LILLYFLORENCE P	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Students Feedback	16	93.08
17	Logesh R	Final Year	OCS752 Introduction to C Programming (Theory Elective)	Students Feedback	16	95
18	GAYATHRI P	Third Year	EE8551 Microprocessors and Microcontrollers (Theory Regular)	Students Feedback	12	92.86
	B.E. Electrical and Electronics Engineering	Third Year	OMB551 Basics of Biomedical Instrumentation (Theory Elective)	Students Feedback	12	92.86
19	Sangeetha M	Final Year	EE8702 Power System Operation and Control (Theory Regular)	Students Feedback	16	95.54
	B.E. Electrical and Electronics Engineering	Second Year	EE8391 Electromagnetic Theory (Theory Regular)	Students Feedback	17	95.8
20	Senthamarai kannan A	Second Year	EE8351 Digital Logic Circuits (Theory Regular)	Students Feedback	17	95.8
21	Premalatha C	Final Year	EE8010 Power System Transients (Theory Elective)	Students Feedback	16	95.71
	B.E. Electrical and Electronics Engineering	Second Year	EC8353 Electron Devices and Circuits (Theory Regular)	Students Feedback	17	96.13
22	Ismailgani M	Final Year	GE8071 Disaster Management (Theory Elective)	Students Feedback	16	95.89
	B.E. Electrical and Electronics Engineering	Even Second Year	EE8402 Transmission and Distribution (Theory Regular)	Students Feedback	18	96.03
	B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	EE8251 Circuit Theory (Theory Regular)	Students Feedback	13	92.09
23	Anbalagan S	Final Year	EE8702 Power System Operation and Control (Theory Regular)	Students Feedback	16	95.54
	B.E. Electrical and Electronics Engineering	Final Year	EE8711 Power System Simulation Lab (Practical Regular)	Students Feedback	16	95.54
	B.E. Electrical and Electronics Engineering	Third Year	EE8501 Power System Analysis (Theory Regular)	Students Feedback	12	97.38
24	Vinothini K	Third Year	EE8552 Power Electronics (Theory Regular)	Students Feedback	12	93.57
25	Dhanalakshmi D	Third Year	EE8591 Digital Signal Processing (Theory Regular)	Students Feedback	12	91.67
	B.E. Electrical and Electronics Engineering	Second Year	EE8301 Electrical Machines - I (Theory Regular)	Students Feedback	17	96.97
26	Ranjithkumar M	Final Year	EE 8701 High Voltage Engineering (Theory Regular)	Students Feedback	16	95.71
27	Karthiga N	Third Year	EE8551 Microprocessors and Microcontrollers (Theory Regular)	Students Feedback	12	92.86
28	Vijaykumar R	Final Year	EE8712 Renewable Energy Systems Laboratory (Practical Regular)	Students Feedback	16	95.54
29	Balamurugan K	Second Year	MA8353 Transforms and Partial Differential Equations (Theory Regular)	Students Feedback	17	95.8
30	Abdur Rahman N	Even Third Year	EE8691 Embedded system (Theory Regular)	Students Feedback	11	93.77
31	MEENA C	First Year	MA8151 - ENGINEERING MATHEMATICS I (Theory Regular)	Students Feedback	16	92.53
32	Abirami B	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	16	93.97
33	BEULAHELIZABETH F	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Students Feedback	16	93.08
	B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	GE8291 Environmental Science and Engineering (Theory Regular)	Students Feedback	13	90.55
34	Dr. BerbethMary S	First Year	PH8151 - ENGINEERING PHYSICS (Theory Regular)	Students Feedback	16	93.65



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		B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	PH8253 Physics for Electronics Engineering (Theory Regular)	Students Feedback	13	92.75
35	VENKATARAMANAN S	B.E. Electrical and Electronics Engineering	First Year	GE8152 - ENGINEERING GRAPHICS (Theory Regular)	Students Feedback	16	92.08
36	KAMARAJ P	B.E. Electrical and Electronics Engineering	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	16	93.97
37	Mrs Nageswari Rosy K	B.E. Electrical and Electronics Engineering	Even Second Year	MA8491 Numerical methods (Theory Regular)	Students Feedback	18	95.55
		B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	MA8251 Engineering Mathematics II (Theory Regular)	Students Feedback	13	93.31
38	Sindhuja S	B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	HS8251 Technical English (Theory Regular)	Students Feedback	13	92.53
39	Ranjithkumar R	B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	BE8252 Basic Civil and Mechanical Engineering (Theory Regular)	Students Feedback	13	93.18
1	Dr Punitha A	B.E. Electronics and Communication Engineering	Third Year	EC8553 Discrete-Time Signal Processing (Theory Regular)	Students Feedback	11	98.96
2	PURUSHOTHAMAN G	B.E. Electronics and Communication Engineering	Second Year	EC8391 Control Systems Engineering (Theory Regular)	Students Feedback	11	89.48
		B.E. Electronics and Communication Engineering	First Year II Sem April 2021	BE8254 Basic Electrical and Instrumentation Engineering (Theory Regular)	Students Feedback	20	90.57
3	Kavitha P	B.E. Electronics and Communication Engineering	Final Year	EC8701 - Antenna and Microwave Engineering (Theory Regular)	Students Feedback	18	93.33
		B.E. Electronics and Communication Engineering	Final Year	EC 8094 - SATELLITE COMMUNICATION (Theory Elective)	Students Feedback	18	91.43
		B.E. Electronics and Communication Engineering	Third Year	EC8073 Medical Electronics (Theory Regular)	Students Feedback	11	96.88
		B.E. Electronics and Communication Engineering	Second Year	EC8361 Analog and Digital Circuits Laboratory (Practical Regular)	Students Feedback	16	95.54
		B.E. Electronics and Communication Engineering	Even Final Year	EC 8094 - SATELLITE COMMUNICATION (Theory Elective)	Students Feedback	18	92.86
		B.E. Electronics and Communication Engineering	Even Third Year	EC8095 - VLSI Design (Theory Regular)	Students Feedback	8	96.99
4	Umarani K	B.E. Electronics and Communication Engineering	Final Year	EC8761 Advanced Communication Laboratory (Practical Regular)	Students Feedback	8	96.99
		B.E. Electronics and Communication Engineering	Third Year	OMD 551 Basics of Biomedical Electronics (Theory Elective)	Students Feedback	11	94.91
		B.E. Electronics and Communication Engineering	Second Year	EC8352 Signals and Systems (Theory Regular)	Students Feedback	11	90.65
		B.E. Electronics and Communication Engineering	Second Year	EC8392 Digital Electronics (Theory Regular)	Students Feedback	11	97.25
5	Karthikeyan K	B.E. Electronics and Communication Engineering	Third Year	EC8551 Communication Networks (Theory Regular)	Students Feedback	11	97.4
		B.E. Electronics and Communication Engineering	Third Year	EC8562 Digital Signal Processing Laboratory (Practical Regular)	Students Feedback	8	96.99
		B.E. Electronics and Communication Engineering	Even Third Year	EC8652 - Wireless Communication (Theory Regular)	Students Feedback	8	97.62
		B.E. Electronics and Communication Engineering	First Year II Sem April 2021	EC8252 Electronic Devices (Theory Regular)	Students Feedback	20	91.29
6	Karthick kumar A	B.E. Electronics and Communication Engineering	Final Year	EC8791 - Embedded and Real Time Systems (Theory Regular)	Students Feedback	18	90
		B.E. Electronics and Communication Engineering	Final Year	EC8711 Embedded Laboratory (Practical Regular)	Students Feedback	8	96.99
		B.E. Electronics and Communication Engineering	Third Year	EC8563 Communication Networks Laboratory (Practical Regular)	Students Feedback	8	96.99
7	Vidhya V	B.E. Electronics and Communication Engineering	Third Year	EC8552 Computer Architecture and Organization (Theory Regular)	Students Feedback	11	96.88
		B.E. Electronics and Communication Engineering	Even Second Year	EC8452 - Electronic Circuits II (Theory Regular)	Students Feedback	9	96.83
8	Sivamaral P	B.E. Electronics and Communication Engineering	Final Year	OCS 752 INTRODUCTION TO C PROGRAMMING (Theory Elective)	Students Feedback	18	93.01
		B.E. Electronics and Communication Engineering	Second Year	EC8393 Fundamentals of Data Structures In C (Theory Regular)	Students Feedback	8	96.99
		B.E. Electronics and Communication Engineering	Second Year	EC8381 Fundamentals of Data Structures in C Laboratory (Practical Regular)	Students Feedback	8	96.99
		B.E. Electronics and Communication Engineering	First Year	GE8151 - PROBLEM SOLVING AND PYTHON PROGRAMMING (Theory Regular)	Students Feedback	24	90.57
9	Sudha P	B.E. Electronics and Communication Engineering	Even Third Year	EC8691 - Microprocessors and Microcontrollers (Theory Regular)	Students Feedback	8	97.42
		B.E. Electronics and Communication Engineering	Even Second Year	EC8451- Electromagnetic Fields (Theory Regular)	Students Feedback	10	97.71
10	Chandrasekar M	B.E. Electronics and Communication Engineering	Final Year	EC8702 - Adhoc and Wireless Sensor Networks (Theory Regular)	Students Feedback	18	89.23
		B.E. Electronics and Communication Engineering	Third Year	EC8501 Digital Communication (Theory Regular)	Students Feedback	11	97.96
		B.E. Electronics and Communication Engineering	Third Year	EC8561 Communication Systems Laboratory (Practical Regular)	Students Feedback	8	96.99
		B.E. Electronics and Communication Engineering	Even Third Year	EC8651- Transmission Lines and RF Systems (Theory Regular)	Students Feedback	8	97.5
		B.E. Electronics and Communication Engineering	Even Third Year	EC8681- Microprocessors and Microcontrollers Laboratory (Theory Regular)	Students Feedback	8	96.99



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		B.E. Electronics and Communication Engineering	Even Second Year	EC8452 - Electronic Circuits II (Theory Regular)	Students Feedback	9	96.83
11	Saravanan S	B.E. Electronics and Communication Engineering	Even Second Year	EC8453 - Linear Integrated Circuits (Theory Regular)	Students Feedback	10	98.57
12	Subapradha M	B.E. Electronics and Communication Engineering	Final Year	EC8751 Optical Communication (Theory Regular)	Students Feedback	18	93.02
		B.E. Electronics and Communication Engineering	Final Year	GE8076- PROFESSIONAL ETHICS IN ENGINEERING (Theory Elective)	Students Feedback	18	91.27
		B.E. Electronics and Communication Engineering	Second Year	EC8351 Electronic Circuits- I (Theory Regular)	Students Feedback	11	91.43
		B.E. Electronics and Communication Engineering	Even Final Year	GE8076- PROFESSIONAL ETHICS IN ENGINEERING (Theory Elective)	Students Feedback	18	89.87
		B.E. Electronics and Communication Engineering	Even Third Year	GE8075 - Intellectual Property Rights (Theory Regular)	Students Feedback	8	97.94
13	Ravichandran S	B.E. Electronics and Communication Engineering	Final Year	GE 8071 Disaster Management (Theory Elective)	Students Feedback	18	90.47
		B.E. Electronics and Communication Engineering	Even Third Year	MG8591- Principles of Management (Theory Regular)	Students Feedback	8	95.79
14	SENTHAMARAIKANNAN A	B.E. Electronics and Communication Engineering	First Year II Sem April 2021	EC8251 Circuit Analysis (Theory Regular)	Students Feedback	20	90.07
15	Dr.LILLYFLORENCE P	B.E. Electronics and Communication Engineering	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Students Feedback	24	93.06
16	Nirmala S	B.E. Electronics and Communication Engineering	Final Year	EC8702 -Adhoc and Wireless Sensor Networks (Theory Regular)	Students Feedback	18	89.23
		B.E. Electronics and Communication Engineering	Third Year	EC8073 Medical Electronics (Theory Regular)	Students Feedback	11	96.88
		B.E. Electronics and Communication Engineering	Second Year	EC8392 Digital Electronics (Theory Regular)	Students Feedback	11	97.25
		B.E. Electronics and Communication Engineering	Even Third Year	EC8691 - Microprocessors and Microcontrollers (Theory Regular)	Students Feedback	8	97.42
		B.E. Electronics and Communication Engineering	Even Second Year	EC8451 - Electromagnetic Fields (Theory Regular)	Students Feedback	10	97.71
17	Narmadha M	B.E. Electronics and Communication Engineering	Final Year	EC8791 - Embedded and Real Time Systems (Theory Regular)	Students Feedback	18	90
		B.E. Electronics and Communication Engineering	Third Year	OMD 551 Basics of Biomedical Electronics (Theory Elective)	Students Feedback	11	94.91
		B.E. Electronics and Communication Engineering	Second Year	EC8351 Electronic Circuits- I (Theory Regular)	Students Feedback	11	91.43
		B.E. Electronics and Communication Engineering	Even Third Year	EC8095 - VLSI Design (Theory Regular)	Students Feedback	8	96.99
		B.E. Electronics and Communication Engineering	Even Second Year	EC8453 - Linear Integrated Circuits (Theory Regular)	Students Feedback	10	98.57
18	Logesh R	B.E. Electronics and Communication Engineering	Final Year	OCS 752 INTRODUCTION TO C PROGRAMMING (Theory Elective)	Students Feedback	18	93.01
		B.E. Electronics and Communication Engineering	Third Year	EC8551 Communication Networks (Theory Regular)	Students Feedback	8	96.99
19	SATHISH KUMAR G	B.E. Electronics and Communication Engineering	Even Third Year	EC8611- Technical Seminar (Theory Regular)	Students Feedback	8	96.99
20	VIDHYA V	B.E. Electronics and Communication Engineering	Final Year	EC8701 - Antenna and Microwave Engineering (Theory Regular)	Students Feedback	18	93.33
		B.E. Electronics and Communication Engineering	Third Year	EC8553 Discrete-Time Signal Processing (Theory Regular)	Students Feedback	11	98.96
		B.E. Electronics and Communication Engineering	Third Year	EC8552 Computer Architecture and Organization (Theory Regular)	Students Feedback	11	96.88
		B.E. Electronics and Communication Engineering	Second Year	EC8352 Signals and Systems (Theory Regular)	Students Feedback	11	90.65
21	Premalatha C	B.E. Electrical and Electronics Engineering	Final Year	EE8010 Power System Transients (Theory Elective)	Students Feedback	16	95.71
		B.E. Electrical and Electronics Engineering	Second Year	EC8353 Electron Devices and Circuits (Theory Regular)	Students Feedback	17	96.13
22	Ismailgani M	B.E. Electrical and Electronics Engineering	Final Year	GE8071 Disaster Management (Theory Elective)	Students Feedback	16	95.89
		B.E. Electrical and Electronics Engineering	Even Second Year	EE8402 Transmission and Distribution (Theory Regular)	Students Feedback	18	96.03
		B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	EE8251 Circuit Theory (Theory Regular)	Students Feedback	13	92.09
23	Anbalagan S	B.E. Electrical and Electronics Engineering	Final Year	EE8702 Power System Operation and Control (Theory Regular)	Students Feedback	16	95.54
		B.E. Electrical and Electronics Engineering	Final Year	EE8711 Power System Simulation Lab (Practical Regular)	Students Feedback	8	96.99
		B.E. Electrical and Electronics Engineering	Third Year	EE8501 Power System Analysis (Theory Regular)	Students Feedback	12	97.38
24	Vinothini K	B.E. Electrical and Electronics Engineering	Third Year	EE8552 Power Electronics (Theory Regular)	Students Feedback	12	93.57
25	Dhanalakshmi D	B.E. Electrical and Electronics Engineering	Third Year	EE8591 Digital Signal Processing (Theory Regular)	Students Feedback	12	91.67
		B.E. Electrical and Electronics Engineering	Second Year	EE8301 Electrical Machines - I (Theory Regular)	Students Feedback	17	96.97
26	Ranjithkumar M	B.E. Electrical and Electronics Engineering	Final Year	EE 8701 High Voltage Engineering (Theory Regular)	Students Feedback	16	95.71

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27	Karthiga N	B.E. Electrical and Electronics Engineering	Third Year	EE8551 Microprocessors and Microcontrollers (Theory Regular)	Students Feedback	12	92.86
28	Vijaykumar R	B.E. Electrical and Electronics Engineering	Final Year	EE8712 Renewable Energy Systems Laboratory (Practical Regular)	Students Feedback	8	96.99
29	Balamurugan K	B.E. Electrical and Electronics Engineering	Second Year	MA8353 Transforms and Partial Differential Equations (Theory Regular)	Students Feedback	17	95.8
30	Abdur Rahman N	B.E. Electrical and Electronics Engineering	Even Third Year	EE8691 Embedded system (Theory Regular)	Students Feedback	11	93.77
31	MEENA C	B.E. Electrical and Electronics Engineering	First Year	MA8151 - ENGINEERING MATHEMATICS I (Theory Regular)	Students Feedback	16	92.53
32	Abirami B	B.E. Electrical and Electronics Engineering	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	16	93.97
33	BEULAH ELIZABETH F	B.E. Electrical and Electronics Engineering	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Students Feedback	16	93.08
		B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	GE8291 Environmental Science and Engineering (Theory Regular)	Students Feedback	13	90.55
34	Dr. Berbeth Mary S	B.E. Electrical and Electronics Engineering	First Year	PH8151 - ENGINEERING PHYSICS (Theory Regular)	Students Feedback	16	93.65
		B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	PH8253 Physics for Electronics Engineering (Theory Regular)	Students Feedback	13	92.75
35	VENKATARAMANAN S	B.E. Electrical and Electronics Engineering	First Year	GE8152 - ENGINEERING GRAPHICS (Theory Regular)	Students Feedback	16	92.08
36	KAMARAJ P	B.E. Electrical and Electronics Engineering	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	16	93.97
37	Mrs. Nageswari Rosy K	B.E. Electrical and Electronics Engineering	Even Second Year	MA8491 Numerical methods (Theory Regular)	Students Feedback	18	95.55
		B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	MA8251 Engineering Mathematics II (Theory Regular)	Students Feedback	13	93.31
38	Sindhya S	B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	HS8251 Technical English (Theory Regular)	Students Feedback	13	92.53
39	Ranjithkumar R	B.E. Electrical and Electronics Engineering	First Year II Sem April 2021	BE8252 Basic Civil and Mechanical Engineering (Theory Regular)	Students Feedback	13	93.18
1	Dr. Punitha A	B.E. Mechanical Engineering	Even Final Year	MG8591-Principles of Management (Theory Regular)	Students Feedback	17	92.27
2	Dr. Chandrasekaran K	B.E. Mechanical Engineering	Final Year	OAN751-Low Cost Automation (Theory Regular)	Students Feedback	18	90.47
		B.E. Mechanical Engineering	Second Year	CE8394-Fluid Mechanics and Machinery (Theory Regular)	Students Feedback	8	94.29
		B.E. Mechanical Engineering	Even Third Year	GE8075-INTELLECTUAL PROPERTY RIGHTS (Theory Elective)	Students Feedback	4	91.43
		B.E. Mechanical Engineering	First Year II Sem April 2021	GE8292 Engineering Mechanics (Theory Regular)	Students Feedback	12	81.43
3	Sivamar P	B.E. Mechanical Engineering	First Year	GE8151 - PROBLEM SOLVING AND PYTHON PROGRAMMING (Theory Regular)	Students Feedback	11	86.76
4	Ramanathan R	B.E. Mechanical Engineering	Final Year	ME8793-Process Planning and Cost Estimation (Theory Regular)	Students Feedback	18	92.54
		B.E. Mechanical Engineering	Second Year	ME8351-Manufacturing Technology - I (Theory Regular)	Students Feedback	8	88.57
		B.E. Mechanical Engineering	Even Final Year	ME8811-Project Work (Practical Regular)	Students Feedback	8	88.57
		B.E. Mechanical Engineering	Even Third Year	ME8651-DESIGN OF TRANSMISSION SYSTEMS (Theory Regular)	Students Feedback	8	90.71
		B.E. Mechanical Engineering	Even Second Year	ME8491-ENGINEERING METALLURGY (Theory Regular)	Students Feedback	8	90
5	Parthiban K	B.E. Mechanical Engineering	Third Year	Thermal Engineering II (Theory Regular)	Students Feedback	8	86.19
		B.E. Mechanical Engineering	Third Year	Production Technology for Agricultural Machinery (Theory Elective)	Students Feedback	8	85.72
6	Vijayakumar R	B.E. Mechanical Engineering	Final Year	ME8792-Power Plant Engineering (Theory Regular)	Students Feedback	18	93.02
7	Saravanan S	B.E. Mechanical Engineering	Final Year	ME8791-Mechatronics (Theory Regular)	Students Feedback	18	91.11
8	Subapradha M	B.E. Mechanical Engineering	Even Final Year	MG8091-Entrepreneurship Development (Theory Elective)	Students Feedback	17	93.44
9	Ravichandran S	B.E. Mechanical Engineering	Final Year	GE8071-Disaster Management (Theory Elective)	Students Feedback	18	91.11
10	Dr. Sangeetha M	B.E. Mechanical Engineering	Second Year	EE8353-Electrical Drives and Controls (Theory Regular)	Students Feedback	8	91.43
		B.E. Mechanical Engineering	First Year II Sem April 2021	BE8253 Basic Electrical, Electronics and Instrumentation Engineering (Theory Regular)	Students Feedback	11	86.24
11	Dr. LILLY FLORENCE P	B.E. Mechanical Engineering	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Students Feedback	11	87.58
		B.E. Mechanical Engineering	First Year II Sem April 2021	GE8291 Environmental Science and Engineering (Theory Regular)	Students Feedback	11	89.51
12	Vimal Kumar M	B.E. Mechanical Engineering	Final Year	ME8073-Unconventional Machining Processes (Theory Elective)	Students Feedback	18	91.43
		B.E. Mechanical Engineering	Third Year	ME8501-Metrology and Measurements (Theory Regular)	Students Feedback	8	86.52
		B.E. Mechanical Engineering	Even Third Year	ME8691-COMPUTER AIDED DESIGN AND MANUFACTURING (Theory Regular)	Students Feedback	8	89.29

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	B.E. Mechanical Engineering	Even Third Year	ME8694-HYDRAULICS AND PNEUMATICS (Theory Regular)	Students Feedback	8	89.29
	B.E. Mechanical Engineering	Even Second Year	ME8451-MANUFACTURING TECHNOLOGY-II (Theory Regular)	Students Feedback	8	91.43
13	Premkumar R	Third Year	ME8593-DESIGN OF MACHINE ELEMENTS (Theory Regular)	Students Feedback	8	84.76
14	Pavandan P	Third Year	ME8594-Dynamics of Machines (Theory Regular)	Students Feedback	8	85.72
	B.E. Mechanical Engineering	Second Year	ME8391-Engineering Thermodynamics (Theory Regular)	Students Feedback	8	88.57
	B.E. Mechanical Engineering	Even Third Year	ME8693-HEAT AND MASS TRANSFER (Theory Regular)	Students Feedback	8	89.29
	B.E. Mechanical Engineering	Even Second Year	ME8493-THERMAL ENGINEERING-I (Theory Regular)	Students Feedback	8	91.43
15	Balamurugan K	Second Year	MA8353-Transforms and Partial Differential Equations (Theory Regular)	Students Feedback	8	88.57
16	MEENA C	Even Second Year	MA8452-STATISTICS AND NUMERICAL METHODS (Theory Regular)	Students Feedback	8	91.43
	B.E. Mechanical Engineering	First Year	MA8151 - ENGINEERING MATHEMATICS I (Theory Regular)	Students Feedback	11	88.31
	B.E. Mechanical Engineering	First Year II Sem April 2021	MA8251 Engineering Mathematics II (Theory Regular)	Students Feedback	11	86.89
17	Abirami B	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	11	84.82
	B.E. Mechanical Engineering	First Year II Sem April 2021	HS8251 Technical English (Theory Regular)	Students Feedback	11	88.12
18	BEULAH ELIZABETH F	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Students Feedback	11	87.58
19	Dr. Berbeth Mary S	First Year	PH8151 - ENGINEERING PHYSICS (Theory Regular)	Students Feedback	11	87.71
	B.E. Mechanical Engineering	First Year II Sem April 2021	PH8251 Materials Science (Theory Regular)	Students Feedback	11	86.45
20	VENKATARAMANAN S	Even Third Year	ME8692-FINITE ELEMENT ANALYSIS (Theory Regular)	Students Feedback	11	88.43
	B.E. Mechanical Engineering	First Year	GE8152 - ENGINEERING GRAPHICS (Theory Regular)	Students Feedback	12	85.49
21	KAMARAJ P	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	11	84.82
22	MOHANKUMAR A	Even Second Year	ME8492-KINEMATICS OF MACHINERY (Theory Regular)	Students Feedback	11	91.43
	B.E. Mechanical Engineering	First Year II Sem April 2021	GE8292 Engineering Mechanics (Theory Regular)	Students Feedback	12	81.43
23	KARTHIKAYAN G	Even Second Year	CE8395-STRENGTH OF MATERIALS FOR MECHANICAL ENGINEERS (Theory Regular)	Students Feedback	11	91.43
1	Dr. Punitha A	Third Year	MT8591-SENSORS AND INSTRUMENTATION (Theory Regular)	Students Feedback	8	90.71
	B.E. Mechatronics Engineering	Even Third Year	MT8601-DESIGN OF MECHATRONICS SYSTEM (Theory Regular)	Students Feedback	8	89.29
	B.E. Mechatronics Engineering	Even Final Year	MT8811-PROJECT WORK (Practical Regular)	Students Feedback	8	89.29
2	PURUSHOTHAMAN G	Third Year	EC8391-CONTROL SYSTEM ENGINEERING (Theory Regular)	Students Feedback	8	90.71
	B.E. Mechatronics Engineering	Second year	MT8301-ELECTRICAL MACHINES AND DRIVES (Theory Regular)	Students Feedback	8	90.71
3	Dr. Chandrasekaran K	Final Year	ME8691-COMPUTER AIDED DESIGN AND MANUFACTURING (Theory Regular)	Students Feedback	25	88.34
	B.E. Mechatronics Engineering	Final Year	OAN751-LOW COST AUTOMATION (Theory Elective)	Students Feedback	25	87.77
	B.E. Mechatronics Engineering	Second year	CE8395-STRENGTH OF MATERIALS FOR MECHANICAL ENGINEERS (Theory Regular)	Students Feedback	8	87.77
	B.E. Mechatronics Engineering	Second year	CE8394-FLUID MECHANICS AND MACHINERY (Theory Regular)	Students Feedback	8	87.77
	B.E. Mechatronics Engineering	Even Third Year	GE8075-INTELLECTUAL PROPERTY RIGHTS (Theory Elective)	Students Feedback	4	89.29
	B.E. Mechatronics Engineering	First Year II Sem April 2021	GE8292 Engineering Mechanics (Theory Regular)	Students Feedback	8	87.77
4	Umarani K	Second year	EC8392-DIGITAL ELECTRONICS (Theory Regular)	Students Feedback	8	87.77
5	Karthick kumar A	Final Year	MT8791-EMBEDDED SYSTEM DESIGN (Theory Regular)	Students Feedback	25	89.14
6	Sivamalar P	First Year	GE8151 - PROBLEM SOLVING AND PYTHON PROGRAMMING (Theory Regular)	Students Feedback	8	87.77
7	Parthiban K	Third Year	OAI553-PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHINERY (Theory Elective)	Students Feedback	8	87.77
8	Sudha P	Final Year	AE8751-AVIONICS (Theory Elective)	Students Feedback	25	89.09
	B.E. Mechatronics Engineering	Second year	MT8302-ANALOG DEVICES AND CIRCUITS (Theory Regular)	Students Feedback	8	87.77

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9	Chandrasekar M	B.E. Mechatronics Engineering	Even Second Year	MT8491-MICROPROCESSORS AND MICROCONTROLLERS (Theory Regular)	Students Feedback	8	87.77
10	Saravanan S	B.E. Mechatronics Engineering	Final Year	MT8701-ROBOTICS AND MACHINE VISION SYSTEM (Theory Regular)	Students Feedback	25	90.93
		B.E. Mechatronics Engineering	Final Year	MT8781-ROBOTICS LABORATORY (Practical Regular)	Students Feedback	8	87.77
		B.E. Mechatronics Engineering	Even Third Year	ME682-DESIGN AND FABRICATION PROJECT (Practical Regular)	Students Feedback	8	87.77
		B.E. Mechatronics Engineering	Even Final Year	MT8801-AUTOMOTIVE ELECTRONICS (Theory Regular)	Students Feedback	25	89.26
11	Subapradha M	B.E. Mechatronics Engineering	Even Final Year	MG8091-ENTREPRENEURSHIP DEVELOPMENT (Theory Elective)	Students Feedback	25	89.14
12	Ravichandran S	B.E. Mechatronics Engineering	Final Year	GE8071-DISASTER MANAGEMENT (Theory Elective)	Students Feedback	25	89.71
		B.E. Mechatronics Engineering	Even Second Year	ME8392-MANUFACTURING TECHNOLOGY (Theory Regular)	Students Feedback	8	87.77
		B.E. Mechatronics Engineering	Even Third Year	MG8591-PRINCIPLES OF MANAGEMENT (Theory Regular)	Students Feedback	8	87.77
		B.E. Mechatronics Engineering	Even Final Year	GE8076-PROFESSIONAL ETHICS IN ENGINEERING (Theory Elective)	Students Feedback	25	88.91
13	SENTHAMARAIKANNAN A	B.E. Mechatronics Engineering	Third Year	MT8511-POWER ELECTRONICS LABORATORY (Practical Regular)	Students Feedback	8	87.77
		B.E. Mechatronics Engineering	Even Third Year	MT8602-INDUSTRIAL AUTOMATION (Theory Regular)	Students Feedback	8	87.77
14	VINOTHINI K	B.E. Mechatronics Engineering	Third Year	EE8552-POWER ELECTRONICS (Theory Regular)	Students Feedback	8	87.77
15	Dr.Sangeetha M	B.E. Mechatronics Engineering	First Year II Sem April 2021	BE8253 Basic Electrical, Electronics and Instrumentation Engineering (Theory Regular)	Students Feedback	8	87.77
16	Dr.LILLYFLORENCE P	B.E. Mechatronics Engineering	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Students Feedback	8	87.77
		B.E. Mechatronics Engineering	First Year II Sem April 2021	GE8291 Environmental Science and Engineering (Theory Regular)	Students Feedback	8	87.77
17	Priyadarshini V	B.E. Mechatronics Engineering	Second year	CE8395-STRENGTH OF MATERIALS FOR MECHANICAL ENGINEERS (Theory Regular)	Students Feedback	8	87.77
18	Dr.Tamil S	B.E. Mechatronics Engineering	Final Year	GE8071-DISASTER MANAGEMENT (Theory Elective)	Students Feedback	25	89.71
		B.E. Mechatronics Engineering	Third Year	MT8591-SENSORS AND INSTRUMENTATION (Theory Regular)	Students Feedback	25	87.77
		B.E. Mechatronics Engineering	Third Year	MT8512-SENSORS AND INSTRUMENTATION LABORATORY (Practical Regular)	Students Feedback	25	87.77
19	Dr.Raj Kumar D	B.E. Mechatronics Engineering	Final Year	ME8691-COMPUTER AIDED DESIGN AND MANUFACTURING (Theory Regular)	Students Feedback	25	88.34
20	TameemArafat S	B.E. Mechatronics Engineering	Final Year	MT8701-ROBOTICS AND MACHINE VISION SYSTEM (Theory Regular)	Students Feedback	25	90.93
		B.E. Mechatronics Engineering	Third Year	ME8594-DYNAMICS OF MACHINES (Theory Regular)	Students Feedback	25	87.77
21	Thiraviya Suyambu	B.E. Mechatronics Engineering	Final Year	AE8751-AVIONICS (Theory Elective)	Students Feedback	25	89.09
22	Nagoore Meeran M	B.E. Mechatronics Engineering	Final Year	OAN751-LOW COST AUTOMATION (Theory Elective)	Students Feedback	25	87.77
23	Manikandan M	B.E. Mechatronics Engineering	Final Year	GE8071-DISASTER MANAGEMENT (Theory Elective)	Students Feedback	25	89.71
24	Balasubramani S	B.E. Mechatronics Engineering	Third Year	ME8481-DYNAMICS LABORATORY (Practical Regular)	Students Feedback	25	89.71
25	Premkumar R	B.E. Mechatronics Engineering	Third Year	ME8481-DYNAMICS LABORATORY (Practical Regular)	Students Feedback	25	89.71
26	Pavendan P	B.E. Mechatronics Engineering	Third Year	ME8594-DYNAMICS OF MACHINES (Theory Regular)	Students Feedback	25	87.14
		B.E. Mechatronics Engineering	Even Second Year	MT8401-THERMODYNAMICS AND HEAT TRANSFER (Theory Regular)	Students Feedback	25	89.71
27	Karthikeyan G	B.E. Mechatronics Engineering	Final Year	ME8691-COMPUTER AIDED DESIGN AND MANUFACTURING (Theory Regular)	Students Feedback	25	88.34
		B.E. Mechatronics Engineering	Final Year	MT8711-COMPUTER AIDED DESIGN AND MANUFACTURING LABORATORY (Practical Regular)	Students Feedback	25	89.71
		B.E. Mechatronics Engineering	Third Year	OAI553-PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHINERY (Theory Elective)	Students Feedback	25	89.71
28	Balamurugan K	B.E. Mechatronics Engineering	Second year	MA8353-TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS (Theory Regular)	Students Feedback	25	89.71
29	MEENA C	B.E. Mechatronics Engineering	Even Second Year	MA8452-STATISTICS AND NUMERICAL METHODS (Theory Regular)	Students Feedback	25	89.71
		B.E. Mechatronics Engineering	First Year	MA8151 - ENGINEERING MATHEMATICS I (Theory Regular)	Students Feedback	25	89.71
		B.E. Mechatronics Engineering	First Year II Sem April 2021	MA8251 Engineering Mathematics II (Theory Regular)	Students Feedback	25	89.71
30	Abirami B	B.E. Mechatronics Engineering	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	25	89.71

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	B.E. Mechatronics Engineering	First Year II Sem April 2021	HS8251 Technical English (Theory Regular)	Students Feedback	25	89.71
31	BEULAH ELIZABETH F	First Year	CY8151 - ENGINEERING CHEMISTRY (Theory Regular)	Students Feedback	25	89.71
32	Dr. Berbeth Mary S	First Year	PH8151 - ENGINEERING PHYSICS (Theory Regular)	Students Feedback	25	89.71
	B.E. Mechatronics Engineering	First Year II Sem April 2021	PH8251 Materials Science (Theory Regular)	Students Feedback	25	89.71
33	VENKATARAMANAN S	First Year	GE8152 - ENGINEERING GRAPHICS (Theory Regular)	Students Feedback	25	89.71
34	KAMARAJ P	First Year	HS8151 - COMMUNICATIVE ENGLISH (Theory Regular)	Students Feedback	25	89.71
35	Dr. PANNEERSELVAM M	Even Third Year	ME8593-DESIGN OF MACHINE ELEMENTS (Theory Regular)	Students Feedback	25	89.71
36	MOHANKUMAR A	Even Second Year	ME8492-KINEMATICS OF MACHINERY (Theory Regular)	Students Feedback	25	89.71
	B.E. Mechatronics Engineering	Even Third Year	ME8591-APPLIED HYDRAULICS AND PNEUMATICS (Theory Regular)	Students Feedback	25	89.71
	B.E. Mechatronics Engineering	First Year II Sem April 2021	GE8292 Engineering Mechanics (Theory Regular)	Students Feedback	25	89.71


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STUDENT FEEDBACK ANALYSIS -THEORY SUBJECT

Academic Year - 2019-20 Odd Semester

Sl.No	Questions	a) Always 5	b) Mostly 4	c) Sometimes 3	d) Rarely 2	e) Never 1	Total Weightage	Percentage	3 Scale
1	My Teacher comes to the class in time.	2338	222	37	9	11	12718	97%	2.92
2	My Teachers writing on the board is Readable.	2260	246	71	12	28	12549	96%	2.88
3	I feel that my Teachers Voice is Clear while teaching.	2198	270	89	29	31	12426	95%	2.85
4	I feel that my Teachers language is Understandable.	2222	249	96	24	26	12468	95%	2.86
5	My Teacher teaches in English	2147	311	119	23	17	12399	95%	2.84
6	My Teacher comes to the class well prepared.	2263	251	72	13	18	12579	96%	2.88
7	My Teacher delivers interesting lectures.	2182	250	117	35	33	12364	94%	2.83

STUDENT FEEDBACK ANALYSIS - PRACTICAL SUBJECT

Academic Year - 2019-20 Odd Semester

Sl.No	Questions	A 5	B 4	C 3	D 2	Total Weightage	Percentage	3 Scale
1	Availability of equipments, manuals and required tables	1175	135	24	21	6529	96%	2.89
2	Working condition of equipments	1155	134	42	24	6485	96%	2.87
3	Does the teacher come to lab in time?	1253	84	18	0	6655	98%	2.95
4	Teachers instruction in the lab is?	1207	118	30	0	6597	97%	2.92
5	Does the lab assistant support the staff and students?	1196	121	38	0	6578	97%	2.91

A-Excellent / Always / Very Clear
B- Good / Sometimes / Understandable
C- Satisfactory / Not Clear / Never
D - Poor

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STUDENT FEEDBACK ANALYSIS -THEORY SUBJECT

Academic Year - 2019-20 Even Semester

Sl.No	Questions	a) Always	b) Mostly	c) Sometimes	d) Rarely	e) Never	Total Weightage	Percentage	
		5	4	3	2	1			
		10670							3 Scale
1	My Teacher comes to the class in time.	1878	221	20	10	5	10359	97%	2.91
2	My Teachers writing on the board is Readable.	1795	254	62	16	7	10216	96%	2.87
3	I feel that my Teachers Voice is Clear while teaching.	1767	275	77	7	8	10188	95%	2.86
4	I feel that my Teachers language is Understandable.	1805	221	87	16	5	10207	96%	2.87
5	My Teacher teaches in English	1759	222	119	28	9	10105	95%	2.84
6	My Teacher comes to the class well prepared.	1832	210	70	15	7	10247	96%	2.88
7	My Teacher delivers interesting lectures.	1762	207	105	41	19	10054	94%	2.83

STUDENT FEEDBACK ANALYSIS - PRACTICAL SUBJECT

Academic Year - 2019-20 Even Semester

Sl.No	Questions	A	B	C	D	Total Weightage	Percentage	
		5	4	3	2			
		4660						3 Scale
1	Availability of equipments, manuals and required tables	775	128	23	6	4468	96%	2.88
2	Working condition of equipments	733	135	52	12	4385	94%	2.82
3	Does the teacher come to lab in time?	855	67	10	0	4573	98%	2.94
4	Teachers instruction in the lab is?	805	109	18	0	4515	97%	2.91
5	Does the lab assistant support the staff and students?	807	91	34	0	4501	97%	2.90

A-Excellent / Always / Very Clear
B- Good / Sometimes / Understandable
C- Satisfactory / Not Clear / Never
D - Poor

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STUDENT FEEDBACK ANALYSIS
Academic Year - 2018-19 Odd Semester

Theory Subjects

Sl.No	Questions	a) Always	b) Mostly	c) Sometimes	d) Rarely	e) Never	Total Weightage	Percentage	3 Scale
		5	4	3	2	1			
							13325		
1	My Teacher comes to the class in time.	2382	194	59	12	18	12906	97%	2.91
2	My Teachers writing on the board is Readable.	2350	194	61	25	28	12788	96%	2.88
3	I feel that my Teachers Voice is Clear while teaching.	2342	216	68	31	8	12849	96%	2.89
4	I feel that my Teachers language is Understandable.	2316	204	85	37	15	12741	96%	2.87
5	My Teacher teaches in English	2270	223	103	39	20	12650	95%	2.85
6	My Teacher comes to the class well prepared.	2378	182	51	32	14	12850	96%	2.89
7	My Teacher delivers interesting lectures.	2286	185	92	45	49	12586	94%	2.83

Laboratory Subjects

Sl.No	Questions	a) Always	b) Mostly	c) Sometimes	d) Rarely	Total Weightage	Percentage	3 Scale
		5	4	3	2			
						6825		
1	Availability of equipments, manuals and required tables	1133	170	42	20	6512	95%	2.86
2	Working condition of equipments	1104	182	57	20	6460	95%	2.84
3	Does the teacher come to lab in time?	1237	105	23	0	6675	98%	2.93
4	Teachers instruction in the lab is?	1142	185	36	2	6563	96%	2.88
5	Does the lab assistant support the staff and students?	1184	130	51	0	6594	97%	2.90


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STUDENT FEEDBACK ANALYSIS
Academic Year - 2018-19 Even Semester

Theory Subjects

Sl.No	Questions	a) Always	b) Mostly	c) Sometimes	d) Rarely	e) Never	Total Weightage	Percentage	3 Scale
		5	4	3	2	1			
		1885	185	34	2	10	10580		
1	My Teacher comes to the class in time.	1885	185	34	2	10	10282	97%	2.92
2	My Teachers writing on the board is Readable.	1880	161	52	6	17	10230	97%	2.90
3	I feel that my Teachers Voice is Clear while teaching.	1884	156	63	4	9	10251	97%	2.91
4	I feel that my Teachers language is Understandable.	1885	152	53	16	9	10234	97%	2.90
5	My Teacher teaches in English	1871	134	79	20	15	10184	96%	2.89
6	My Teacher comes to the class well prepared.	1898	134	55	15	14	10236	97%	2.90
7	My Teacher delivers interesting lectures.	1871	134	76	21	16	10178	96%	2.89

Laboratory Subjects

Sl.No	Questions	a) Always	b) Mostly	c) Sometimes	d) Rarely	Total Weightage	Percentage	3 Scale
		5	4	3	2			
		845	122	21	13	4803	96%	2.88
1	Availability of equipments, manuals and required tables	845	122	21	13	4803	96%	2.88
2	Working condition of equipments	839	124	25	14	4795	96%	2.87
3	Does the teacher come to lab in time?	910	75	15	0	4896	98%	2.93
4	Teachers instruction in the lab is?	884	102	11	0	4862	97%	2.91
5	Does the lab assistant support the staff and students?	878	94	25	0	4842	97%	2.90

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STUDENT FEEDBACK ANALYSIS
Academic Year - 2017-18 ODD Semester

Sl.No	Questions	Theory Subjects					Total Weightage	Percentage	3 Scale
		a) Always	b) Mostly	c) Sometimes	d) Rarely	e) Never			
		5	4	3	2	1	10085		
1	My Teacher comes to the class in time.	1735	221	34	16	11	9705	96%	2.89
2	My Teachers writing on the board is Readable.	1670	249	66	17	14	9593	95%	2.85
3	I feel that my Teachers Voice is Clear while teaching.	1660	242	78	17	20	9557	95%	2.84
4	I feel that my Teachers language is Understandable.	1690	224	68	17	18	9603	95%	2.86
5	My Teacher teaches in English	1621	262	94	23	18	9500	94%	2.83
6	My Teacher comes to the class well prepared.	1522	241	46	16	20	8765	87%	2.61
7	My Teacher delivers interesting lectures.	1497	195	95	35	23	8644	86%	2.57

STUDENT FEEDBACK ANALYSIS
Academic Year - 2017-18 ODD Semester

Sl.No	Questions	Practical Subjects					Total Weightage	Percentage	3 Scale
		A	B	C	D				
		5	4	3	2		5035		
1	Availability of equipments, manuals and required tables	839	120	32	16		4804	95%	2.86
2	Working condition of equipments	805	136	39	27		4741	94%	2.82
3	Does the teacher come to lab in time?	866	107	28	6		4855	96%	2.89
4	Teachers instruction in the lab is?	836	147	21	3		4838	96%	2.88
5	Does the lab assistant support the staff and students?	840	114	42	3		4789	95%	2.85

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STUDENT FEEDBACK ANALYSIS

Academic Year - 2017-18 EVEN Semester

Sl.No	Questions	a) Always	b) Mostly	c) Sometimes	d) Rarely	e) Never	Total Weightage	Percentage	3 Scale
		5	4	3	2	1			
1	My Teacher comes to the class in time.	1811	245	40	12	16	10196	96%	2.88
2	My Teachers writing on the board is Readable.	1764	264	63	14	19	10113	95%	2.86
3	I feel that my Teachers Voice is Clear while teaching.	1785	235	75	14	15	10134	95%	2.86
4	I feel that my Teachers language is Understandable.	1756	248	78	20	22	10069	95%	2.84
5	My Teacher teaches in English	1735	252	95	22	20	10033	94%	2.83
6	My Teacher comes to the class well prepared.	1826	184	74	21	19	10150	96%	2.87
7	My Teacher delivers interesting lectures.	1758	232	74	33	27	10034	94%	2.83

STUDENT FEEDBACK ANALYSIS

Academic Year - 2017-18 EVEN Semester

Sl.No	Questions	A	B	C	D	Total Weightage	Percentage	3 Scale
		5	4	3	2			
1	Availability of equipments, manuals and required tables	752	134	34	14	4426	95%	2.84
2	Working condition of equipments	736	142	34	22	4395	94%	2.82
3	Does the teacher come to lab in time?	823	95	15	1	4543	97%	2.92
4	Teachers instruction in the lab is?	782	130	22	0	4497	96%	2.89
5	Does the lab assistant support the staff and students?	783	123	27	1	4491	96%	2.89

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STUDENT FEEDBACK ANALYSIS

Academic Year - 2016-17 Even Semester

Sl.No	Questions	a) Always	b) Mostly	c) Sometimes	d) Rarely	e) Never	Total Weightage	Percentage	
1	My Teacher comes to the class in time.	5	4	3	2	1	8970		3 Scale
2	My Teachers writing on the board is Readable.	1556	155	50	9	24	8593	96%	2.87
3	I feel that my Teachers Voice is Clear while teaching.	1582	181	65	8	23	8869	99%	2.97
4	I feel that my Teachers language is Understandable.	1580	162	77	17	23	8837	99%	2.96
5	My Teacher teaches in English	1597	153	74	10	27	8867	99%	2.97
6	My Teacher comes to the class well prepared.	1525	173	118	15	28	8730	97%	2.92
7	My Teacher delivers interesting lectures.	1456	166	65	13	23	8189	91%	2.74
		1405	148	107	21	42	8023	89%	2.68

STUDENT FEEDBACK ANALYSIS

Academic Year - 2016-17 Even Semester

Sl.No	Questions	A	B	C	D		Total Weightage	Percentage	
		5	4	3	2				
1	Availability of equipments, manuals and required tables	666	74	13	14		3835		3 Scale
2	Working condition of equipments	661	65	28	13		3694	96%	2.89
3	Does the teacher come to lab in time?	699	48	20	0		3676	96%	2.88
4	Teachers instruction in the lab is?	684	62	21	0		3732	98%	2.93
5	Does the lab assistant support the staff and students?	685	54	28	0		3726	97%	2.92

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SIRUGANUR, TIRUCHIRAPPALLI-621 105.



M.A.M. SCHOOL OF ENGINEERING
Accredited by NAAC
Approved by AICTE, New Delhi; Affiliated to Anna University, Chennai
Siruganur, Trichy -621 105.

STUDENT FEEDBACK ANALYSIS
Academic Year - 2016-17 Odd Semester

Sl.No	Questions	a) Always	b) Mostly	c) Sometimes	d) Rarely	e) Never	Total Weightage	Percentage	3 Scale
		5	4	3	2	1			
		1966	229	57	7	29	11440		
1	My Teacher comes to the class in time.	1966	229	57	7	29	10961	96%	2.87
2	My Teachers writing on the board is Readable.	1878	270	99	12	29	10821	95%	2.84
3	I feel that my Teachers Voice is Clear while teaching.	1842	270	123	21	33	10735	94%	2.82
4	I feel that my Teachers language is Understandable.	1861	254	125	19	33	10768	94%	2.82
5	My Teacher teaches in English	1751	297	179	32	29	10574	92%	2.77
6	My Teacher comes to the class well prepared.	1901	246	90	18	31	10827	95%	2.84
7	My Teacher delivers interesting lectures.	1769	258	168	37	55	10511	92%	2.76

STUDENT FEEDBACK ANALYSIS
Academic Year - 2016-17 Odd Semester

Sl.No	Questions	A	B	C	D	Total Weightage	Percentage	3 Scale
		5	4	3	2			
		914	125	21	18	5170	96%	2.88
1	Availability of equipments, manuals and required tables	914	125	21	18	5170	96%	2.88
2	Working condition of equipments	890	127	43	18	5124	95%	2.85
3	Does the teacher come to lab in time?	963	93	22	0	5254	97%	2.92
4	Teachers instruction in the lab is?	925	112	39	2	5195	96%	2.89
5	Does the lab assistant support the staff and students?	931	100	45	2	5195	96%	2.89

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M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Students Feedback

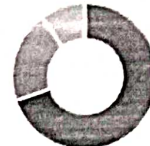
Academic Year : 2020-21

Class : EVEN THIRD YEAR [B.E. Aeronautical Engineering]

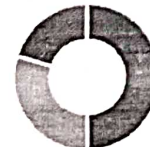
Details : Finite Element Methods - Theory | Regular (Mohankumar A)

Total number of response(s) : 10 / 10

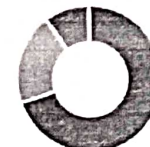
Question	My Teacher comes to the class in time.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	7	35	70.00
<input type="radio"/> b) Mostly	4	2	8	20.00
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	1	2	10.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				90.00



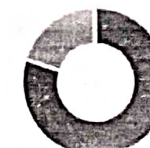
Question	My Teachers writing on the board is Readable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	5	25	50.00
<input type="radio"/> b) Mostly	4	3	12	30.00
<input type="radio"/> c) Sometimes	3	2	6	20.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				86.00



Question	I feel that my Teachers Voice is Clear while teaching.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	7	35	70.00
<input type="radio"/> b) Mostly	4	2	8	20.00
<input type="radio"/> c) Sometimes	3	1	3	10.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				92.00



Question	I feel that my Teachers language is Understandable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	8	40	80.00
<input type="radio"/> b) Mostly	4	2	8	20.00
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				96.00



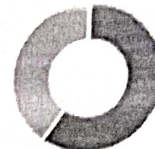
Question	My Teacher teaches in English			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	5	25	45.45
<input type="radio"/> b) Mostly	4	4	16	36.36
<input type="radio"/> c) Sometimes	3	2	6	18.18
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				85.45



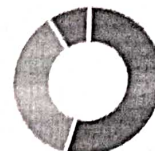
Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	6	30	60.00

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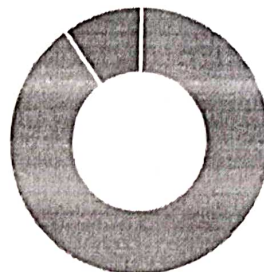
Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> b) Mostly	4	4	16	40.00
<input checked="" type="radio"/> c) Sometimes	3	0	0	0.00
<input checked="" type="radio"/> d) Rarely	2	0	0	0.00
<input checked="" type="radio"/> e) Never	1	0	0	0.00
Performance				92.00



Question	My Teacher delivers interesting lectures.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	6	30	54.55
<input checked="" type="radio"/> b) Mostly	4	4	16	36.36
<input checked="" type="radio"/> c) Sometimes	3	1	3	9.09
<input checked="" type="radio"/> d) Rarely	2	0	0	0.00
<input checked="" type="radio"/> e) Never	1	0	0	0.00
Performance				89.09




Achieved
 Scope for improvement



Achieved 90.08 | Scope for Improvement 9.92

Actions Taken

Enter actions taken for this feedback.


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M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Stdudents Feedback

Academic Year : 2020-21

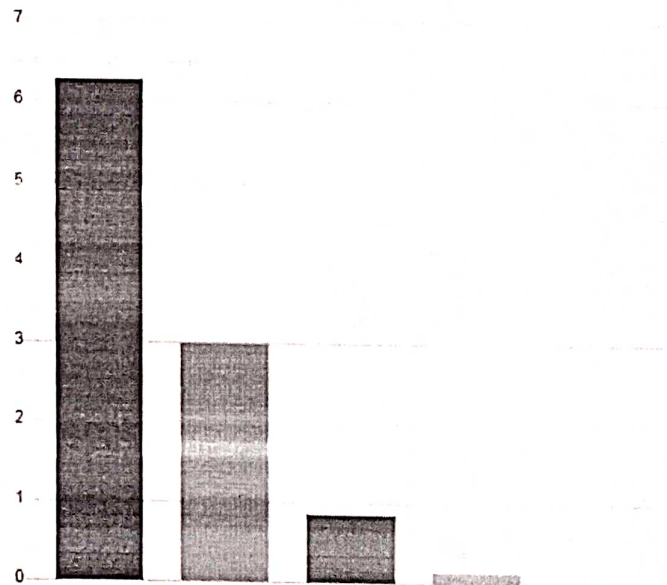
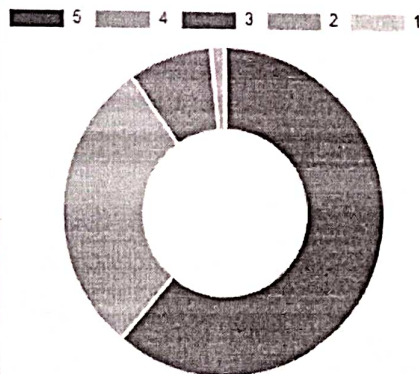
Class : EVEN THIRD YEAR [B.E. Aeronautical Engineering]
Details : Finite Element Method

Details : Finite Element Methods - Theory | Regular (Mohankumar A)

Total number of response(s) : 10 / 10

[illegible]

Question	1	2	3	4	5
My Teacher comes to the class In time.	0	1	0	2	7
My Teachers writing on the board is Readable.	0	0	2	3	5
I feel that my Teachers Voice is Clear while teaching.	0	0	1	2	7
I feel that my Teachers language is Understandable.	0	0	0	2	8
My Teacher teaches in English	0	0	2	4	5
My Teacher comes to the class well prepared.	0	0	0	4	6
My Teacher delivers interesting lectures.	0	0	1	4	6



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M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Student Feedback

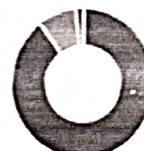
Academic Year : 2020-21

Class : First Year [B.E. Computer Science and Engineering]

Details : GE8151 - PROBLEM SOLVING AND PYTHON PROGRAMMING - Theory | Regular (Sathish Kumar K)

Total number of response(s) : 58 / 58

Question	My Teacher comes to the class in time.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	52	260	89.66
<input type="radio"/> b) Mostly	4	5	20	8.62
<input type="radio"/> c) Sometimes	3	1	3	1.72
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				97.59



Question	My Teachers writing on the board is Readable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	32	160	53.33
<input type="radio"/> b) Mostly	4	22	88	36.67
<input type="radio"/> c) Sometimes	3	2	6	3.33
<input type="radio"/> d) Rarely	2	1	2	1.67
<input type="radio"/> e) Never	1	3	3	5.00
Performance				86.33



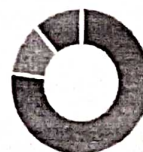
Question	I feel that my Teachers Voice is Clear while teaching.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	47	235	79.66
<input type="radio"/> b) Mostly	4	9	36	15.25
<input type="radio"/> c) Sometimes	3	2	6	3.39
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	1	1	1.69
Performance				94.24



Question	I feel that my Teachers language is Understandable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	45	225	76.27
<input type="radio"/> b) Mostly	4	11	44	18.64
<input type="radio"/> c) Sometimes	3	3	9	5.08
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				94.24



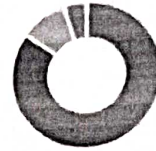
Question	My Teacher teaches in English			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	47	235	77.05
<input type="radio"/> b) Mostly	4	7	28	11.48
<input type="radio"/> c) Sometimes	3	7	21	11.48
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				93.11



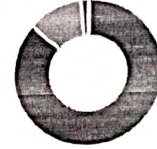
Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	51	255	85.00

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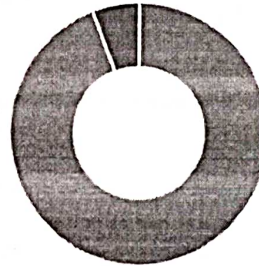
Question My Teacher comes to the class well prepared.				
Answer	Value	No. of response(s)	Response value	Response %
<input type="radio"/> b) Mostly	4	6	24	10.00
<input type="radio"/> c) Sometimes	3	3	9	5.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				96.00



Question My Teacher delivers Interesting lectures.				
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	51	255	86.44
<input type="radio"/> b) Mostly	4	7	28	11.86
<input type="radio"/> c) Sometimes	3	1	3	1.69
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				96.95



Achieved Scope for improvement



Achieved 94.07 | Scope for Improvement 5.93

Actions Taken

Enter actions taken for this feedback.

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SIRIGANUR, TIRUCHIRAPPALLI-621 105.



M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Student Feedback

Academic Year : 2020-21

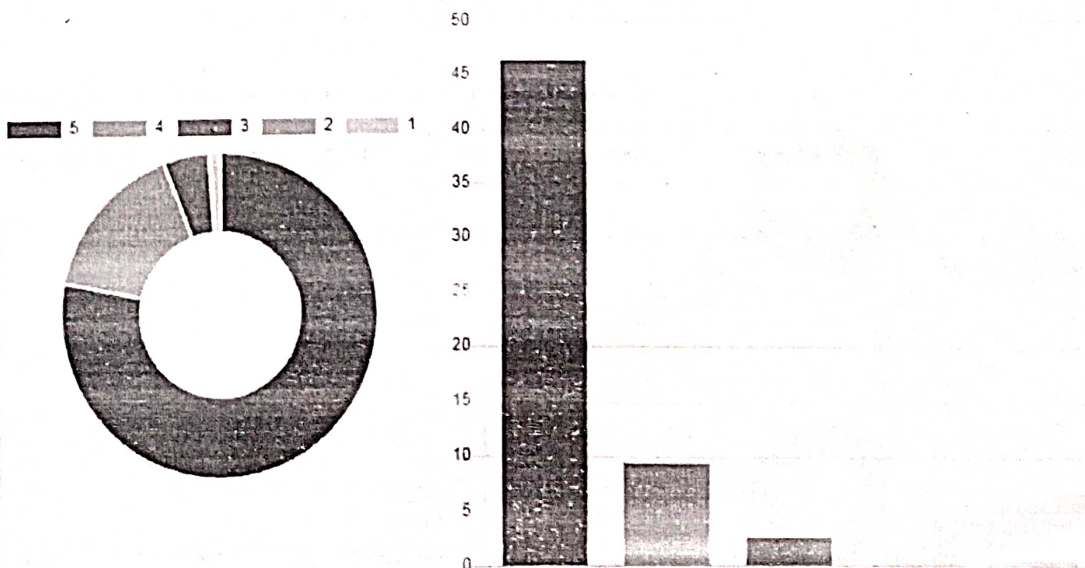
Class : First Year [B.E. Computer Science and Engineering]

Details : GE8151 - PROBLEM SOLVING AND PYTHON PROGRAMMING - Theory | Regular (Sathish Kumar K)

Total number of response(s) : 58 / 58

[illegible]

Question	1	2	3	4	5
My Teacher comes to the class In time.	0	0	1	5	52
My Teachers writing on the board is Readable.	3	1	2	22	32
I feel that my Teachers Voice Is Clear while teaching.	1	0	2	9	47
I feel that my Teachers language Is Understandable.	0	0	3	11	45
My Teacher teaches in English	0	0	7	7	47
My Teacher comes to the class well prepared.	0	0	3	6	51
My Teacher delivers interesting lectures.	0	0	1	7	51



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Feedback Analysis

Title : Students Feedback

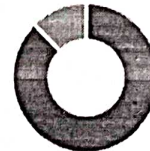
Academic Year : 2020-21

Class : First Year [B.E. Electronics and Communication Engineering]

Details : MA8151 - ENGINEERING MATHEMATICS I - Theory | Regular (Meena C)

Total number of response(s) : 24 / 24

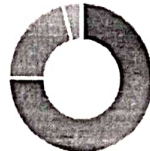
Question	My Teacher comes to the class in time.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	21	105	87.50
<input type="radio"/> b) Mostly	4	3	12	12.50
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				97.50



Question	My Teachers writing on the board is Readable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	17	85	70.83
<input type="radio"/> b) Mostly	4	3	12	12.50
<input type="radio"/> c) Sometimes	3	2	6	8.33
<input type="radio"/> d) Rarely	2	1	2	4.17
<input type="radio"/> e) Never	1	1	1	4.17
Performance				88.33



Question	I feel that my Teachers Voice is Clear while teaching.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	18	90	75.00
<input type="radio"/> b) Mostly	4	5	20	20.83
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	1	2	4.17
<input type="radio"/> e) Never	1	0	0	0.00
Performance				93.33



Question	I feel that my Teachers language is Understandable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	17	85	70.83
<input type="radio"/> b) Mostly	4	5	20	20.83
<input type="radio"/> c) Sometimes	3	1	3	4.17
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	1	1	4.17
Performance				90.83



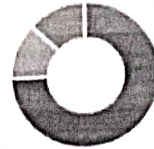
Question	My Teacher teaches in English			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	13	65	54.17
<input type="radio"/> b) Mostly	4	7	28	29.17
<input type="radio"/> c) Sometimes	3	4	12	16.67
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				87.50



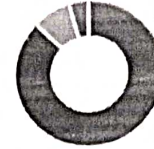
Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	18	90	75.00

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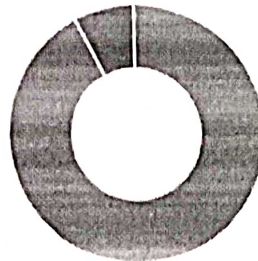
Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input type="radio"/> b) Mostly	4	3	12	12.50
<input type="radio"/> c) Sometimes	3	3	9	12.50
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				92.50



Question	My Teacher delivers interesting lectures.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	21	105	87.50
<input type="radio"/> b) Mostly	4	2	8	8.33
<input type="radio"/> c) Sometimes	3	1	3	4.17
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				96.67



☒ Achieved
 ☐ Scope for improvement



Achieved 92.38 | Scope for Improvement 7.62

Actions Taken

Enter actions taken for this feedback.

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 SIRIGANUR, TIRUCHIRAPPALLI-621 105.



M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Students Feedback

Academic Year : 2020-21

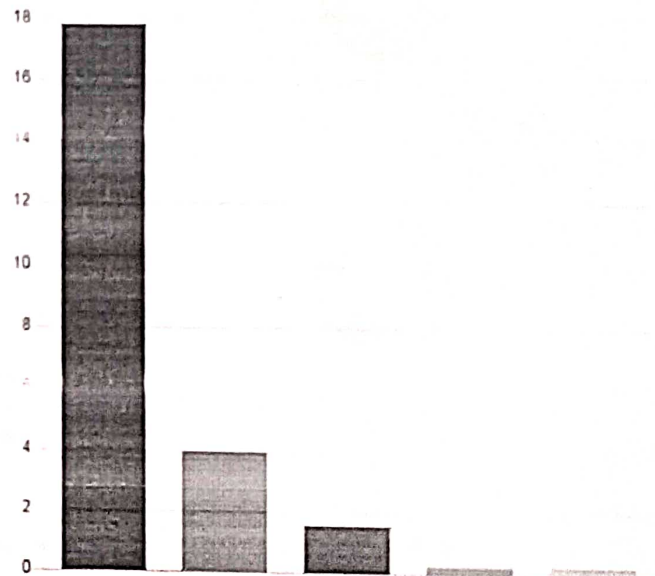
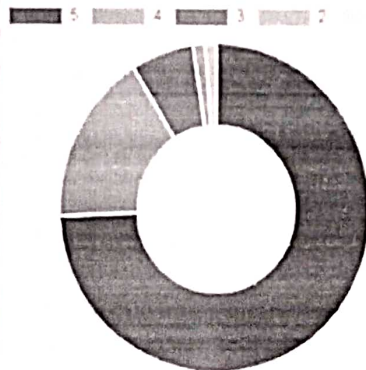
Class : First Year [B.E. Electronics and Communication Engineering]

Details : MA8151 - ENGINEERING MATHEMATICS I - Theory | Regular (Meena C)

Total number of response(s) : 24 / 24

Question	Feedback is not yet submitted.
My Teacher comes to the class in time.	5
My Teachers writing on the board is Readable.	5
I feel that my Teachers Voice is Clear while teaching.	5
I feel that my Teachers language is Understandable.	5
My Teacher teaches in English	5
My Teacher comes to the class well prepared.	5
My Teacher delivers Interesting lectures.	5

Question	1	2	3	4	5
My Teacher comes to the class in time.	0	0	0	3	21
My Teachers writing on the board is Readable.	1	1	2	3	17
I feel that my Teachers Voice is Clear while teaching.	0	1	0	5	18
I feel that my Teachers language is Understandable.	1	0	1	5	17
My Teacher teaches in English	0	0	4	7	13
My Teacher comes to the class well prepared.	0	0	3	3	18
My Teacher delivers Interesting lectures.	0	0	1	2	21



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Feedback Analysis

Title : Students Feedback

Academic Year : 2020-21

Class : Even Third Year [B.E. Electrical and Electronics Engineering]

Details : EE8005 Special Electrical Machines - Theory | Elective (Senthamarai Kannan A | Purushothaman G)

Total number of response(s) : 11 / 11

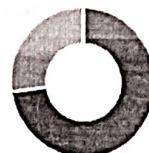
Question	My Teacher comes to the class in time.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	10	50	90.91
<input type="radio"/> b) Mostly	4	1	4	9.09
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				98.18



Question	My Teachers writing on the board is Readable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	8	40	72.73
<input type="radio"/> b) Mostly	4	3	12	27.27
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				94.55



Question	I feel that my Teachers Voice is Clear while teaching.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	8	40	72.73
<input type="radio"/> b) Mostly	4	3	12	27.27
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				94.55



Question	I feel that my Teachers language is Understandable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	9	45	81.82
<input type="radio"/> b) Mostly	4	2	8	18.18
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				96.36



Question	My Teacher teaches in English			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	7	35	63.64
<input type="radio"/> b) Mostly	4	4	16	36.36
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				92.73



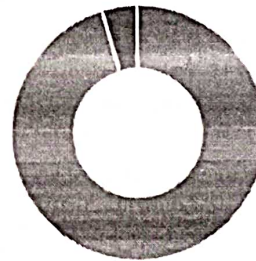
Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	11	55	100.00

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SIRIGANUR, TIRUCHIRAPPALLI-621 105.

Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input type="radio"/> b) Mostly	4	0	0	0.00
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				100.00

Question	My Teacher delivers interesting lectures.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	7	35	63.64
<input type="radio"/> b) Mostly	4	4	16	36.36
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				92.73

☒ Achieved
 ☐ Scope for improvement



Achieved 95.59 | Scope for Improvement 4.41

Actions Taken

Enter actions taken for this feedback.


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 SIRIGANUR, TIRUCHIRAPPALLI-621 105.



M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Students Feedback

Academic Year : 2020-21

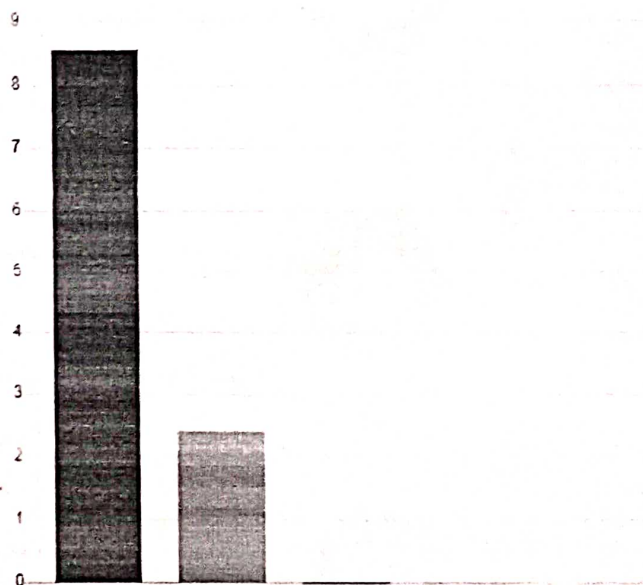
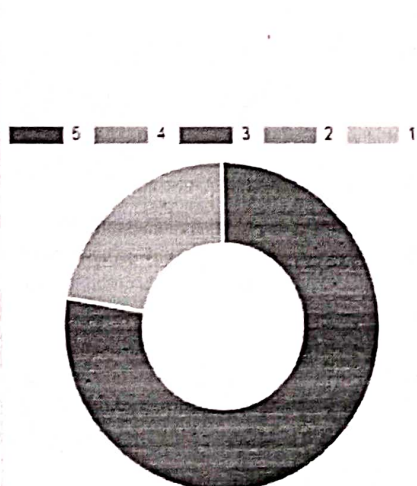
Class : Even Third Year [B.E. Electrical and Electronics Engineering]

Details : EE8005 Special Electrical Machines - Theory | Elective (Senthamarai Kannan A | Purushothaman G)

Total number of response(s) : 11 / 11

Question	Feedback is not yet submitted.	
My Teacher comes to the class in time.	5	5 5 5 5 5 5 4 5 5 5
My Teachers writing on the board is Readable.	5	4 5 5 5 4 5 4 5 5 5
I feel that my Teachers Voice is Clear while teaching.	5	5 4 5 5 5 4 5 5 5 4
I feel that my Teachers language is Understandable.	5	5 5 5 5 5 4 5 4 5 5
My Teacher teaches in English	5	4 5 5 5 4 5 4 4 5 5
My Teacher comes to the class well prepared.	5	5 5 5 5 5 5 5 5 5 5
My Teacher delivers interesting lectures.	5	5 4 5 5 5 4 5 4 5 4

Question	1	2	3	4	5
My Teacher comes to the class in time.	0	0	0	1	10
My Teachers writing on the board is Readable.	0	0	0	3	8
I feel that my Teachers Voice is Clear while teaching.	0	0	0	3	8
I feel that my Teachers language is Understandable.	0	0	0	2	9
My Teacher teaches in English	0	0	0	4	7
My Teacher comes to the class well prepared.	0	0	0	0	11
My Teacher delivers interesting lectures.	0	0	0	4	7



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SIRIGANUR, TIRUCHIRAPPALLI-621 105.



M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Students Feedback

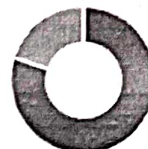
Academic Year : 2020-21

Class : Even Final Year [B.E. Mechatronics Engineering]

Details : MT8801-AUTOMOTIVE ELECTRONICS - Theory | Regular (Saravanan S)

Total number of response(s) : 25 / 25

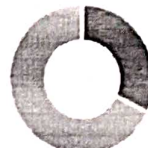
Question	My Teacher comes to the class in time.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	20	100	80.00
<input type="radio"/> b) Mostly	4	5	20	20.00
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				96.00



Question	My Teachers writing on the board is Readable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	14	70	56.00
<input type="radio"/> b) Mostly	4	9	36	36.00
<input type="radio"/> c) Sometimes	3	2	6	8.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				89.60



Question	I feel that my Teachers Voice is Clear while teaching.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	8	40	32.00
<input type="radio"/> b) Mostly	4	17	68	68.00
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				66.40



Question	I feel that my Teachers language is Understandable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	11	55	44.00
<input type="radio"/> b) Mostly	4	14	56	56.00
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				88.80



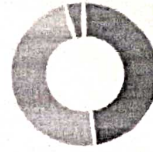
Question	My Teacher teaches in English			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	14	70	56.00
<input type="radio"/> b) Mostly	4	6	24	24.00
<input type="radio"/> c) Sometimes	3	5	15	20.00
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				87.20



Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	12	60	48.00

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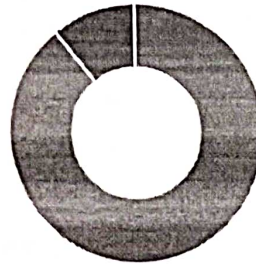
My Teacher comes to the class well prepared.				
Question	Value	No. of response(s)	Response value	Response %
Answer				
<input checked="" type="radio"/> b) Mostly	4	12	48	48.00
<input checked="" type="radio"/> c) Sometimes	3	1	3	4.00
<input checked="" type="radio"/> d) Rarely	2	0	0	0.00
<input checked="" type="radio"/> e) Never	1	0	0	0.00
Performance				88.80



My Teacher delivers Interesting lectures.				
Question	Value	No. of response(s)	Response value	Response %
Answer				
<input checked="" type="radio"/> a) Always	5	10	50	40.00
<input checked="" type="radio"/> b) Mostly	4	15	60	60.00
<input checked="" type="radio"/> c) Sometimes	3	0	0	0.00
<input checked="" type="radio"/> d) Rarely	2	0	0	0.00
<input checked="" type="radio"/> e) Never	1	0	0	0.00
Performance				88.00



Achieved Scope for improvement



Achieved 89.26 | Scope for Improvement 10.74

Actions Taken

Enter actions taken for this feedback.

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SIRIGANUR, TIRUCHIRAPPALLI-621 105.



M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Students Feedback

Academic Year : 2020-21

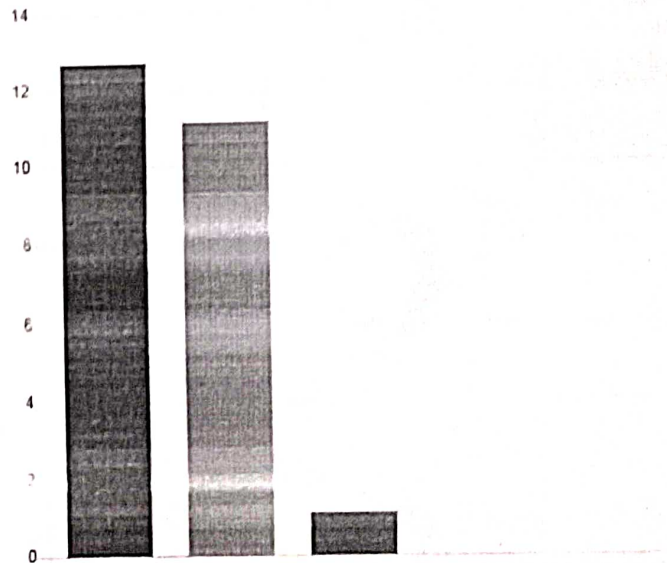
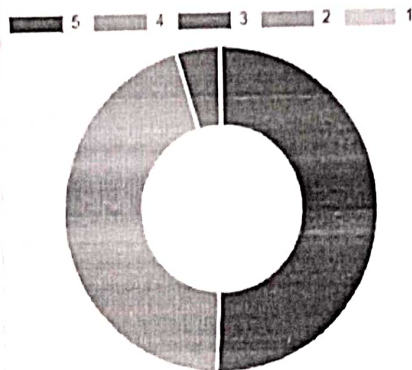
Class : Even Final Year [B.E. Mechatronics Engineering]

Details : MT8801-AUTOMOTIVE ELECTRONICS - Theory | Regular (Saravanan S)

Total number of response(s) : 25 / 25

Question	Feedback is not yet submitted.	
My Teacher comes to the class In time.	5	5 4 5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 4 4 5
My Teachers writing on the board is Readable.	5	5 3 4 4 4 5 5 4 4 5 5 5 5 5 4 4 4 5 5 4 5 3 5 5
I feel that my Teachers Voice is Clear while teaching.	4	5 5 4 5 5 4 4 4 4 4 4 4 4 4 5 4 4 4 4 4 5 5 5
I feel that my Teachers language is Understandable.	5	4 4 4 5 5 4 4 5 4 5 4 4 4 4 5 5 4 5 4 5 4 5 5 4
My Teacher teaches in English	5	5 4 3 5 4 5 5 4 5 5 5 3 3 5 4 4 3 5 5 5 5 3 4
My Teacher comes to the class well prepared.	5	5 4 5 5 4 4 5 5 3 4 4 5 5 4 4 4 5 4 5 5 5 4 4 4
My Teacher delivers interesting lectures.	4	4 5 5 5 5 4 4 4 5 4 4 4 4 5 4 5 5 4 5 5 4 4 4 4

Question	1	2	3	4	5
My Teacher comes to the class In time.	0	0	0	5	20
My Teachers writing on the board is Readable.	0	0	2	9	14
I feel that my Teachers Voice is Clear while teaching.	0	0	0	17	8
I feel that my Teachers language is Understandable.	0	0	0	14	11
My Teacher teaches in English	0	0	5	6	14
My Teacher comes to the class well prepared.	0	0	1	12	12
My Teacher delivers interesting lectures.	0	0	0	15	10



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M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.



M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Students Feedback

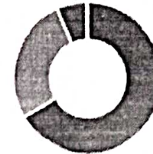
Academic Year : 2020-21

Class : Even Second Year [B.E. Mechanical Engineering]

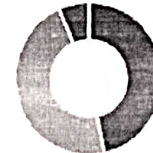
Details : CE8395-STRENGTH OF MATERIALS FOR MECHANICAL ENGINEERS - Theory | Regular (Karthikayan G)

Total number of response(s) : 15 / 15

Question	My Teacher comes to the class in time.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	10	50	66.67
<input type="radio"/> b) Mostly	4	4	16	26.67
<input type="radio"/> c) Sometimes	3	1	3	6.67
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				92.00



Question	My Teachers writing on the board is Readable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	7	35	46.67
<input type="radio"/> b) Mostly	4	7	28	46.67
<input type="radio"/> c) Sometimes	3	1	3	6.67
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				88.00



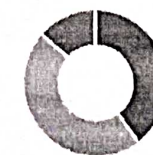
Question	I feel that my Teachers Voice is Clear while teaching.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	7	35	43.75
<input type="radio"/> b) Mostly	4	8	32	50.00
<input type="radio"/> c) Sometimes	3	1	3	6.25
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				87.50



Question	I feel that my Teachers language is Understandable.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	7	35	46.67
<input type="radio"/> b) Mostly	4	7	28	46.67
<input type="radio"/> c) Sometimes	3	0	0	0.00
<input type="radio"/> d) Rarely	2	1	2	6.67
<input type="radio"/> e) Never	1	0	0	0.00
Performance				86.67



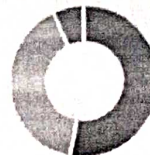
Question	My Teacher teaches in English			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	6	30	40.00
<input type="radio"/> b) Mostly	4	7	28	46.67
<input type="radio"/> c) Sometimes	3	2	6	13.33
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				85.33



Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input checked="" type="radio"/> a) Always	5	8	40	53.33

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SIRIGANUR, TIRUCHIRAPPALLI-621 105.

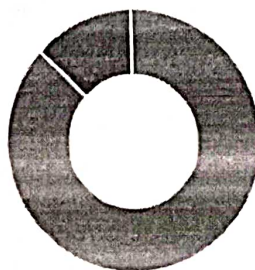
Question	My Teacher comes to the class well prepared.			
Answer	Value	No. of response(s)	Response value	Response %
<input type="radio"/> b) Mostly	4	6	24	40.00
<input type="radio"/> c) Sometimes	3	1	3	6.67
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	0	0	0.00
Performance				89.33



Question	My Teacher delivers Interesting lectures.			
Answer	Value	No. of response(s)	Response value	Response %
<input type="radio"/> a) Always	5	5	25	33.33
<input type="radio"/> b) Mostly	4	8	32	53.33
<input type="radio"/> c) Sometimes	3	1	3	6.67
<input type="radio"/> d) Rarely	2	0	0	0.00
<input type="radio"/> e) Never	1	1	1	6.67
Performance				81.33



Achieved Scope for improvement



Achieved 87.17 | Scope for Improvement 12.83

Actions Taken

Enter actions taken for this feedback.

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SIRIGANUR, TIRUCHIRAPPALLI-621 105.



M.A.M. SCHOOL OF ENGINEERING

Feedback Analysis

Title : Students Feedback

Academic Year : 2020-21

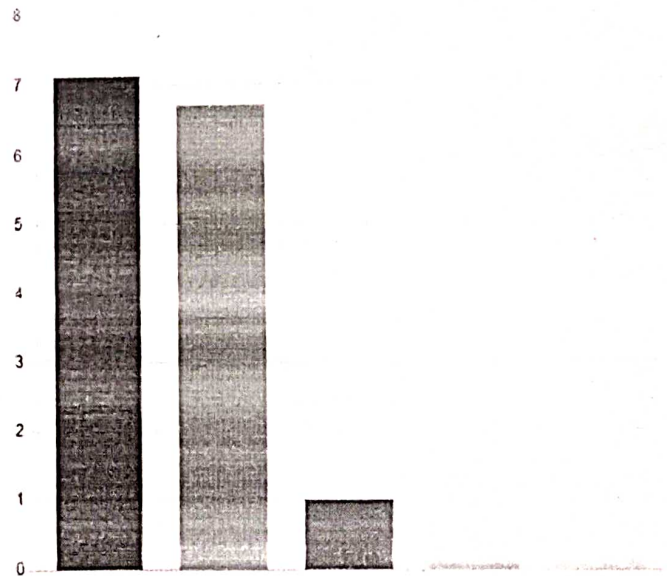
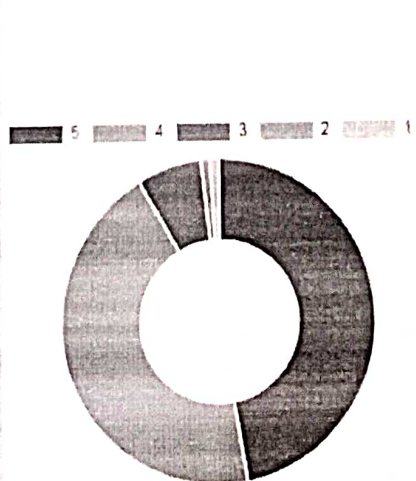
Class : Even Second Year [B.E. Mechanical Engineering]

Details : CE8395-STRENGTH OF MATERIALS FOR MECHANICAL ENGINEERS - Theory | Regular (Karthikayan G)

Total number of response(s) : 15 / 15

Question	Feedback is not yet submitted.	
My Teacher comes to the class in time.	5	5 5 5 4 4 4 5 3 4 5 5 5 5 5
My Teachers writing on the board is Readable.	5	4 5 5 4 4 4 5 4 4 4 5 5 3 5
I feel that my Teachers Voice Is Clear while teaching.	5	4 5 4 4 5 4 5 4 4 5 4 4 3 5
I feel that my Teachers language Is Understandable.	5	5 5 4 4 5 4 5 4 4 5 4 4 2 5
My Teacher teaches in English	5	3 3 4 4 4 4 5 5 4 4 5 5 4 5
My Teacher comes to the class well prepared.	5	4 5 4 4 5 4 5 3 4 5 5 5 4 5
My Teacher delivers interesting lectures.	5	4 4 4 4 5 4 5 3 4 5 4 4 1 5

Question	1	2	3	4	5
My Teacher comes to the class In time.	0	0	1	4	10
My Teachers writing on the board is Readable.	0	0	1	7	7
I feel that my Teachers Voice Is Clear while teaching.	0	0	1	8	7
I feel that my Teachers language is Understandable.	0	1	0	7	7
My Teacher teaches in English	0	0	2	7	6
My Teacher comes to the class well prepared.	0	0	1	6	8
My Teacher delivers interesting lectures.	1	0	1	8	5



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Teacher's Feedback

 mamseonlineclasses@gmail.com (not shared) Switch account



Name

Your answer

Qualification

Your answer

Department

Your answer

Designation

Your answer

Mail id

Your answer


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1. Whether the hours allotted were sufficient for completing the syllabus?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree

2. Does the department provide OHP/projector for presenting PPT's, computer based training facilities to facilitate the student?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree

3. Whether subjects with tutorial hours are allotted with separate Tutorial hours in the time table ?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree


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4. Newspaper hours are useful to the students or not? Suggest your comments for improvement

Your answer

5. Whether the institution provides OD for paper presentation/Conference/Journal publication and for pursuing Ph.D?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree

6. Does the institution sponsor for attending workshops/ FDP/industrial training?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree


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SIRIGANUR, TIRUCHIRAPPALLI-621 105.

7. Does your institution organize any Faculty Development Programme?

☐ 1-Strongly Disagree

☐ 2-Disagree

☐ 3-Neutral

☐ 4-Agree

☐ 5-Strongly Agree

8. Whether the institution has continuous monitoring for faculty performance. How is it useful to you?

Your answer

9. Does the institution recognizes the achievements of faculty member and state how the achievements are honoured?

Your answer

10. Whether the institution involves you in social responsibility activities? Comment on your roll on it.

Your answer


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11. Does the institution encourage for Professional membership facilities?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree

12. Does the time allotted per hour sufficient?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree

13. Are you given enough resources to conduct the practicals?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree


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14. Is any space given to tell your grievances?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree

15. Are tests and examinations conducted well in time with proper coverage of all units in the syllabus?

- ☐ 1-Strongly Disagree
- ☐ 2-Disagree
- ☐ 3-Neutral
- ☐ 4-Agree
- ☐ 5-Strongly Agree

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M. A. M. School of Engineering

Siruganur, Tiruchirappalli – 621 105.

TEACHER'S FEEDBACK ANALYSIS 2020-2021

Institution has designed the online questionnaire to assess the institutional performance through Teacher's Feedback Analysis.

<https://forms.gle/q4WBwseaPFDzKTCN9>

The result of Teacher's Feedback is summarized as below:

The Teacher's feedback focuses on the overall teaching process. The brief observations about the survey are as follows:


- Total 86 responses are obtained from the Teachers of UG and PG level programmes.
- **58.13%** male and **41.87%** female Teachers participated in this Survey.
- The Teachers from B.E. Aeronautical Engineering, B.E.CSE, B.E.EEE, B.E.ECE, B.E. Mechanical Engineering, B.E. Mechatronics Engineering, M.E. Power Electronics and Drives and M.E Computer Integrated Manufacturing involved in the survey.
- Average Teachers Satisfaction Index : **92.28%**


Teachers Feedback reflected in survey

Sr. No.	Questionnaires	% of Faculty Satisfaction
1	Whether the hours allotted were sufficient for completing the syllabus?	90.70% teachers were satisfied with the hours allotted were sufficient for completing the syllabus.
2	Does the department provide OHP/projector for presenting PPT's, computer based training facilities to facilitate the student?	90.70% teachers were satisfied with the department provide OHP/projector for presenting PPT's, computer based training facilities to facilitate the student
3	Whether subjects with tutorial hours are allotted with separate Tutorial hours in the time table ?	93.02% teachers were satisfied with the subjects with tutorial hours are allotted with separate Tutorial hours in the time table

4	Newspaper hours are useful to the students or not? Suggest your comments for improvement	Yes, useful for students, Not applicable for this semester, due to covid 19. Once regular classes start, students will be benefited more It will be better for students to improve english fluency and their knowledge.
5	Whether the institution provides OD for paper presentation/Conference/Journal publication and for pursuing Ph.D.?	94.19% of the teachers were satisfied with the institution provides OD for paper presentation/Conference/Journal publication and for pursuing Ph.D.
6	Does the institution sponsor for attending workshops/ FDP/industrial training?	93.02% teachers were satisfied with the institution sponsor for attending workshops/ FDP/industrial training.
7	Does your institution organize any Faculty Development Programme?	90.70% of teachers were satisfied with the institution organize any Faculty Development Programme.
8	Whether the institution has continuous monitoring for faculty performance. How is it useful to you?	Yes, To Improve faculty performance It helps us to enhance our skill set It is very much useful to the quality or quantity of faculty behavior or the degree to which a faculty member has accomplished the goals of teaching, research, or service.
9	Does the institution recognizes the achievements of faculty member and state how the achievements are honored?	Yes, Incentives are given to the faculty who are producing good results Honored with prizes and certificates All curricular activities are honored Motivation, Appreciation, Performance Awards
10	Whether the institution involves you in social responsibility activities? Comment on your roll on it.	Yes, Social responsibility activities such as Eye screening Camp, Blood Donation Camp, Cancer Awareness Programme, COVID-19 awareness programme Helping poor peoples for their basic needs and studies Bharat unat abiyen scheme (UBA) Tree plantation

11	Does the institution encourage for Professional membership facilities?	93.02% teachers were satisfied with the institution encourage for Professional membership facilities.
12	Does the time allotted per hour sufficient?	91.86% teachers were satisfied with the time allotted per hour sufficient for taking Classes.
13	Are you given enough resources to conduct the practicals?	93.02% of the teachers were satisfied with the available Resources to conduct the practicals.
14	Is any space given to tell your grievances?	91.86% of the teachers were agreed that, space given to tell your grievances.
15	Are tests and examinations conducted well in time with proper coverage of all units in the syllabus?	93.03% teachers were satisfied with the tests and examinations conducted well in time with proper coverage of all units in the syllabus.


 IQAC Coordinator
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M. A. M. School of Engineering

Siruganur, Tiruchirappalli – 621 105.

TEACHER'S FEEDBACK ANALYSIS 2019-20

Institution has designed the online questionnaire to assess the institutional performance through Teacher's Feedback Analysis.

https://docs.google.com/forms/d/e/1FAIpQLSdwd1Whnn6k1woM7_xA6hyPvIbT2s32e_K_FnR3cXV6RzK_hA/viewform?usp=sf_link

The result of Teacher's Feedback is summarized as below:

The Teachers Feedback focuses on the overall teaching process. The brief observations about the survey are as follows:

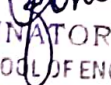
- Total 44 responses are obtained from the Teachers of UG and PG level programmes.
- 50% male and 50% female Teachers participated in this Survey.
- The Teachers from B.E. Aeronautical Engineering, B.E.CSE, B.E.EEE, B.E.ECE, B.E. Mechanical Engineering, B.E. Mechatronics Engineering and M.E. Power Electronics and Drives involved in the survey.
- Average Teachers Satisfaction Index : 90.49%

Teachers Feedback reflected in survey

Sr. No.	Questionnaires	% of Faculty Satisfaction
1	Whether the hours allotted were sufficient for completing the syllabus?	88.64% teachers were satisfied with the hours allotted were sufficient for completing the syllabus.
2	Does the department provide OHP/projector for presenting PPT's, computer based training facilities to facilitate the student?	90.91% teachers were satisfied with the department provide OHP/projector for presenting PPT's, computer based training facilities to facilitate the student
3	Whether subjects with tutorial hours are allotted with separate Tutorial hours in the time table ?	97.93% teachers were satisfied with the subjects with tutorial hours are allotted with separate Tutorial hours in the time table

4	Newspaper hours are useful to the students or not? Suggest your comments for improvement	Yes, useful for students, Students Should Bring Small Dictionary Vocabulary of the students improved much Personal interest of students is required Make important news to be Documented
5	Whether the institution provides OD for paper presentation/Conference/Journal publication and for pursuing Ph.D.?	90.91% of the teachers were satisfied with the institution provides OD for paper presentation/Conference/Journal publication and for pursuing Ph.D.
6	Does the institution sponsor for attending workshops/ FDP/industrial training?	86.36% teachers were satisfied with the institution sponsor for attending workshops/ FDP/industrial training.
7	Does your institution organize any Faculty Development Programme?	88.64% of teachers were satisfied with the institution organize any Faculty Development Programme.
8	Whether the institution has continuous monitoring for faculty performance. How is it useful to you?	Yes, We could see where we stand Its helps to improve the teaching skills Faculty are able to assess themselves and improve their performance Developing my professional & teaching activities To improve ourselves and provides platform to prove ourselves.
9	Does the institution recognizes the achievements of faculty member and state how the achievements are honored?	Yes, Incentives are given to the faculty who are producing good results Honored with prizes and certificates All curricular activities are honored Motivation, Appreciation, Performance Awards
10	Whether the institution involves you in social responsibility activities? Comment on your roll on it.	Yes, Helping poor peoples for their basic needs and studies Bharat unat abiyen scheme (UBA) Tree plantation Social responsibility activities such as Eye screening Camp, Blood Donation Camp, Cancer Awareness Programme, COVID-19 awareness programme

11	Does the institution encourage for Professional membership facilities?	88.64% teachers were satisfied with the institution encourage for Professional membership facilities.
12	Does the time allotted per hour sufficient?	90.91% teachers were satisfied with the time allotted per hour sufficient for taking Classes.
13	Are you given enough resources to conduct the practicals?	93.18% of the teachers were satisfied with the available Resources to conduct the practicals.
14	Is any space given to tell your grievances?	86.36% of the teachers were agreed that, space given to tell your grievances.
15	Are tests and examinations conducted well in time with proper coverage of all units in the syllabus?	93.18% teachers were satisfied with the tests and examinations conducted well in time with proper coverage of all units in the syllabus.


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M.A.M SCHOOL OF ENGINEERING
SIRUGANUR – 621 105
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

EMPLOYER FEEDBACK FORM

Dear Employer,

Many Alumni of our Institution have already been working with you. We are thankful to you for providing them employment with your esteemed Company/ Organization

We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

Yours sincerely,

HOD/

Employer Feedback Form

1. Number of Alumni of the Institute employed by you :
2. Number of Alumni of the Institute working with you :
3. Please tick your observation about the following

Attributes	Excellent	Very Good	Good	Average	Poor
Student's Quality					
Discipline among the students					
Punctuality of the students					
Knowledge of the students					

Comments and suggestions:-

Designation :

Organization :

Date :


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2.13.19



M.A.M SCHOOL OF ENGINEERING
SIRUGANUR – 621 105
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

EMPLOYER FEEDBACK FORM

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Yours sincerely,

M. Chudhary
 HOD/

Employer Feedback Form

1. Number of Alumni of the Institute employed by you : 12
2. Number of Alumni of the Institute working with you : 7
3. Please tick your observation about the following

Attributes	Excellent	Very Good	Good	Average	Poor
Student's Quality			✓		
Discipline among the students		✓			
Punctuality of the students			✓		
Knowledge of the students			✓		

Comments and suggestions:-

Designation : HR.

Organization : Indo Shell mould Ltd, Coimbatore.

Date : 7-9-2018

Bhaskar
 7/9/18



2017-18.

M.A.M SCHOOL OF ENGINEERING
SIRUGANUR – 621 105
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

EMPLOYER FEEDBACK FORM

Dear Employer,

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We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

Yours sincerely,

M. Chudhary
HOD/

Employer Feedback Form

1. Number of Alumni of the Institute employed by you : 15
2. Number of Alumni of the Institute working with you : 12
3. Please tick your observation about the following

Attributes	Excellent	Very Good	Good	Average	Poor
Student's Quality		✓			
Discipline among the students	✓				
Punctuality of the students	✓				
Knowledge of the students		✓			

Comments and suggestions:-

Need more Concenculation

Designation : *H.R Manager.*

Organization : *Rajshriya Private Ltd, Hosur.*

Date : *16.2.18*

[Signature]
16.2.18

M.A.M SCHOOL OF ENGINEERING

SIRUGANUR – 621 105

Alumni Feed Back

Date:

1. Name :
2. Batch/ Branch :
3. Present occupation and official address :

4. How would you rate your stay at MAM School of Engineering?

(Tick appropriate column)

Strong Negative(1)	Mild Negative(2)	Neutral (3)	Mild Positive (4)	Strong Positive(5)

5. Feedback on Administration

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)

6. Feedback on Hostel Facilities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)

7. Feedback on Sports facilities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)

8. Feedback on Extracurricular and Co-curricular activities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)

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SIRUGANUR, TIRUCHIRAPPALLI-621 105.

9. Feedback on Training and Placement Cell activities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)

10. Feedback on Teaching

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)

11. Feedback on Laboratories

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)

12. Feedback on Campus amenities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)

13. Any other suggestions for improvement?

- i.
- ii.
- iii.
- iv.
- v.


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Signature of the Alumni

MAM SCHOOL OF ENGINEERING

(Accredited by NAAC)

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Siruganur, Trichy- 621 105

Alumni Feed Back

Date: 22.1.20

1. Name : MOHAMED IMRAN.Z.
2. Batch/ Branch : 2019
3. Present occupation and official address : FLEXTRONICS , CHENNAI
4. How would you rate your stay at MAM School of Engineering? (Tick appropriate column)

Strong Negative (1)	Mild Negative (2)	Neutral (3)	Mild Positive (4)	Strong Positive (5)
			/	

5. Feedback on Administration

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

6. Feedback on Hostel Facilities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

7. Feedback on Sports facilities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

8. Feedback on Extracurricular and Co-curricular activities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

9. Feedback on Training and Placement Cell activities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

10. Feedback on Teaching

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

11. Feedback on Laboratories

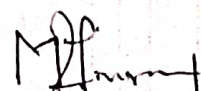
Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

12. Feedback on Campus amenities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

13. Any other suggestions for improvement?

- i.
- ii. Nil
- iii.
- iv.
- v.


Signature of the Alumni

22/1/20
Head of the Department
Dept. of Mechatronics Engineering
M.A.M. School of Engineering
Siruganur, Tiruchirappalli-621 105.

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Siruganur, Trichy- 621 105

Alumni Feed Back

Date: 18.12.19

1. Name : Mahendran . R .
2. Batch/ Branch : 2019
3. Present occupation and official address : Raj'sry's Automotive PVT .
4. How would you rate your stay at MAM School of Engineering? (Tick appropriate column)

Strong Negative (1)	Mild Negative (2)	Neutral (3)	Mild Positive (4)	Strong Positive (5)
			✓	

5. Feedback on Administration

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			✓	

6. Feedback on Hostel Facilities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			✓	

7. Feedback on Sports facilities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
		✓		

8. Feedback on Extracurricular and Co-curricular activities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			✓	

9. Feedback on Training and Placement Cell activities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

10. Feedback on Teaching

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

11. Feedback on Laboratories

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
		/		

12. Feedback on Campus amenities

Very Poor (1)	Poor (2)	Needs to improve (3)	Good (4)	Best (5)
			/	

13. Any other suggestions for improvement?

- Need sport facilities improvement
-
-
-
-

Maheshwari R.
Signature of the Alumni

S. S. S. S.
Head of the Department
Dept. of Mechatronics Engineering
M.A.M. School of Engineering
Siruganur, Tiruchirappalli-621 105



M.A.M. SCHOOL OF ENGINEERING

SIRUGANUR, TRICHY-621105

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(An ISO 9001: 2008 Certified Institution)

Alumni Feedback Form

We are glad that you have spent valuable years pursuing courses of your choice at our College. We shall be thankful if you can spare some of your valuable time to fill up this feedback form and give us valuable suggestions for further improvement of the College. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of our College.

Alumni Name			
Father's Name			
Date of Birth (DD/MM/YY)			
Year of Passing out		Branch	
Permanent Address			
Contact No.		Mobile No.	
E-Mail ID			
Present Organization			
Designation		Present Location	

Please Tick

Attributes	Excellent	Very Good	Good	Average	Poor
Admission Procedure					
Fee structure					
Environment					
Infrastructure & Lab facilities					
Faculty					
Project Guidance					
Quality of support material					
Training & Placement					
Library					
Canteen Facilities					
Hostel Facilities					
Overall Rating of the college					
Alumni Association/Network of Old Friends					
What is the caliber of students passing out of this college					
How do you rate the courses which are skills related suitable to the industry included in the programs?					

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How do you rate the learning experience in terms of their relevance to their real life application?					
How do you rate the courses that you have learnt in relation to your current job.					

To what extent the following programme educational objectives fulfilled by the Department/Institute? For each of the Program Educational Objectives (1-5) given below, which of the four statements (1-4) aptly describes your understanding.

Your assessment	Very little	Some extent	Quite a bit	Very much
Programme Educational Objectives	1	2	3	4
1. Preparation: To educate students for graduate and postgraduate programmes and to succeed in their chosen/related fields.				
2. Core Competence: To provide students with sound knowledge in their chosen area.				
3. Breadth: To train students with knowledge relating to an array of professional fields undertaken so as to comprehend, analyze, design, and create innovative products and find solutions to improve the quality of life.				
4. Professionalism: To create professionally superior and ethically strong global manpower and to uphold moral values. With effective communications skills, teamwork skills, multidisciplinary approach, and an ability to improve the quality of life.				
5. Learning Environment: To create an intellectual environment for research and development aware of emerging technologies leading to continual learning needed for a successful professional career, to create a centre of excellence to develop technocrats and business leaders.				


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Signature



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Alumini Feedback Form

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Alumni Name	S. Abinaya		
Father's Name	A. Selvaraj		
Date of Birth (DD/MM/YY)	12.08.2000		
Year of Passing out	2021	Branch	ECE
Permanent Address	1/275, Tamilai street, kallal, Sivaganga (DT), Karaikaludi (TK)		
Contact No.	-	Mobile No.	9003956379
E-Mail ID	abi52626@gmail.com		
Present Organization	-		
Designation	-	Present Location	Karaikaludi

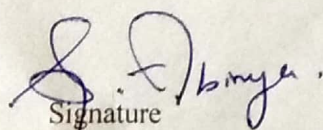
Please Tick

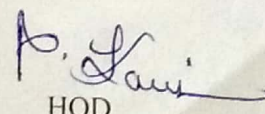
Attributes	Excellent	Very Good	Good	Average	Poor
Admission Procedure	✓				
Fee structure		✓			
Environment	✓				
Infrastructure & Lab facilities	✓				
Faculty	✓				
Project Guidance	✓				
Quality of support material		✓			
Training & Placement		✓			
Library		✓			
Canteen Facilities		✓			
Hostel Facilities			✓		
Overall Rating of the college		✓			
Alumni Association/Network of Old Friends	✓				
What is the caliber of students passing out of this college			✓		
How do you rate the courses which are skills related suiting to the Industry included into the programs?		✓			

How do you rate the learning experience in terms of their relevance to the real life application?	✓				
How do you rate the courses that you have learnt in relation to your current job.	✓				

To what extent the following programme educational objectives fulfilled by the Department/ Institute? For each of the Program Educational Objectives (1-5) given below, which of the four statements (1-4) aptly describes your understanding.

Your assessment ☐	Very little	Some extent	Quite a bit	Very much
Programme Educational Objectives ▼	1	2	3	4
1. Preparation: To educate students for graduate and postgraduate programmes and to succeed in their chosen/related fields.			✓	
2. Core Competence: To provide students with sound knowledge in their chosen area.				✓
3. Breadth: To train students with knowledge relating to an array of professional fields undertaken so as to comprehend, analyze, design, and create innovative products and find solutions to improve the quality of life.			✓	
4. Professionalism: To create professionally superior and ethically strong global manpower and to uphold moral values. With effective communication skills, teamwork skills, multidisciplinary approach, and an ability to improve the quality of life.			✓	
5. Learning Environment: To create an intellectual environment for research and development aware of emerging technologies leading to continual learning needed for a successful professional career, to create a centre of excellence develop technocrats and business leaders.				✓


Signature


HOD

HEAD OF THE DEPARTMENT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIRAPPALLI - 621 105



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SIRUGANUR, TRICHY-621105

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Alumni Feedback Form

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Alumni Name	KASTHURI. S		
Father's Name	S. Senthil Kumar		
Date of Birth (DD/MM/YY)	22.04.2000		
Year of Passing out	2021	Branch	ECE
Permanent Address	No, 3/142, Ambethlear street, Vaeppanthattai (Po), Perambalur (Tk)		
Contact No.	9344051635	Mobile No.	9344051635
E-Mail ID	Kasthuri.s@1999@gmail.com		
Present Organization			
Designation	—	Present Location	—

Please Tick

Attributes	Excellent	Very Good	Good	Average	Poor
Admission Procedure		✓			
Fee structure		✓			
Environment		✓			
Infrastructure & Lab facilities	✓				
Faculty		✓			
Project Guidance		✓			
Quality of support material	✓				
Training & Placement		✓			
Library		✓			
Canteen Facilities			✓		
Hostel Facilities			✓		
Overall Rating of the college			✓		
Alumni Association/Network of Old Friends		✓			
What is the caliber of students passing out of this college					
How do you rate the courses which are skills related suiting to the Industry included into the programs?		✓			

How do you rate the learning experience in terms of their relevance to the real life application?			✓		
How do you rate the courses that you have learnt in relation to your current job.		✓			

To what extent the following programme educational objectives fulfilled by the Department/ Institute? For each of the Program Educational Objectives (1-5) given below, which of the four statements (1-4) aptly describes your understanding.

Your assessment ☐	Very little	Some extent	Quite a bit	Very much
Programme Educational Objectives ▼	1	2	3	4
1. Preparation: To educate students for graduate and postgraduate programmes and to succeed in their chosen/related fields.				✓
2. Core Competence: To provide students with sound knowledge in their chosen area.				✓
3. Breadth: To train students with knowledge relating to an array of professional fields undertaken so as to comprehend, analyze, design, and create innovative products and find solutions to improve the quality of life.				✓
4. Professionalism: To create professionally superior and ethically strong global manpower and to uphold moral values. With effective communication skills, teamwork skills, multidisciplinary approach, and an ability to improve the quality of life.			✓	
5. Learning Environment: To create an intellectual environment for research and development aware of emerging technologies leading to continual learning needed for a successful professional career, to create a centre of excellence develop technocrats and business leaders.				✓

S. Kasthish
Signature

P. J. Saini
HOD

HEAD OF THE DEPARTMENT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
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SRIRANGANUR, TIRUCHIRAPPALLI - 621 106