



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

"Nizara Educational Campus" Muthapudupet
IAF-Avadi, Chennai - 600 055.



STUDENTS FEEDBACK FORM

EVALUATING THE TEACHING PROCESS

(To be filled by Students)

Name of the Student & Reg.No (optional): 110120105006

Academic Year : 2021-2022

Department : EEE

Semester/Sec : 1st

This feedback is being sought from you as a part of the continual improvement program in vogue in every department. Please give your fair and unbiased response. You may rank the Teacher on a scale of 1-5 in each box as your feedback score for each parameter.

(5 - Excellent 4 - Very Good 3 - Good 2 - Satisfactory 1 - Poor)

S. No.	SUBJECT CODE	MA8491	EE8401	EE8402	EE8403	EE8404	T(845)
	NAME OF THE FACULTY MEMBER	Mr. Vinayagar	Er. Mohan Sundar	Er. S. P. Vairajulu	Er. A Anwar Raza	Er. S. Rajesh Kannan	Er. M. S. Rajan
	Please read the lines below as "The Teacher."						
1	Comes to the class on time	5	5	5	5	5	5
2	Comes well prepared for the class	5	5	5	5	5	5
3	Engages classes regularly and maintains discipline.	4	5	5	5	5	5
4	Speaks clearly and audibly, writes and draws legibly	A	E	3	5	5	5
5	Covers all the topics on time.	5	5	4	5	5	5
6	Offers timely assistance and counseling to the Students.	4	5	3	5	5	4
7	Asks questions to promote interaction and reflective thinking.	A	5	4	4	5	5
8	Explains clearly and effectively the concepts/principles with appropriate examples.	5	5	4	5	4	5
9	Encourages, compliments and praises the originality and creativity displayed by the Students.	5	5	5	5	5	5
10	Is understanding and unbiased in dealing with the Students.	5	5	4	5	4	5

Remarks (if any): NIL



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
 "Nizara Educational Campus" Muthapudupet
 IAF-Avadi, Chennai - 600 055.



STUDENTS FEEDBACK FORM

EVALUATING THE TEACHING PROCESS

(To be filled by Students)

Name of the Student & Reg.No (optional): -

Academic Year : 2021-2022

Department : EEE

Semester/Sec : IV

This feedback is being sought from you as a part of the continual improvement program in vogue in every department. Please give your fair and unbiased response. You may rank the Teacher on a scale of 1-5 in each box as your feedback score for each parameter.

(5 – Excellent 4 – Very Good 3 - Good 2 - Satisfactory 1 – Poor)

S. No.	SUBJECT CODE	MA6491	EE8401	EE8402	EE8403	EE8451	IC8451
	NAME OF THE FACULTY MEMBER	Mr. Vinayagam	Er. A. Mohana Sundaram	Er. Varisulab	Er. Anwar Basha	Er. I. Rajesh Karan	Er. M.S. RAJAN
Please read the lines below as "The Teacher."							
1	Comes to the class on time	5	5	5	5	5	5
2	Comes well prepared for the class	4	5	4	5	4	5
3	Engages classes regularly and maintains discipline.	5	5	5	5	5	5
4	Speaks clearly and audibly, writes and draws legibly	4	5	5	5	4	5
5	Covers all the topics on time.	5	4	5	5	5	5
6	Offers timely assistance and counseling to the Students.	5	5	5	5	5	5
7	Asks questions to promote interaction and reflective thinking.	5	5	4	5	5	5
8	Explains clearly and effectively the concepts/principles with appropriate examples.	5	5	5	4	5	5
9	Encourages, compliments and praises the originality and creativity displayed by the Students.	5	4	4	5	5	5
10	Is understanding and unbiased in dealing with the Students.	4	5	5	5	5	5

Remarks (if any):



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Chennai - 600 055



FACULTY FEEDBACK FORM

Academic year: 2021-2022

As a part of Continuous Quality Improvement, your feedback is valuable as it helps us to develop and improve our standards on facilities and services.

Faculty Name: A. Anwar Basha

Date: 06-06-2022

Subject Code: EE 8403

Subject Title: Measurement & Instrumentation

Year/Semester: II / IV

Department: EEE

PARAMETERS (Put the tick ✓ mark)	YES	NO
Is Self- directed Learning possible?	✓	
Is there effective Written and Oral Communication skills?	✓	
Were the objectives of the course realized?	✓	

PARAMETERS	Excellent	Very Good	Good	Average	Below Average
Reflection on ethical maturity and good citizenship.			✓		
Exploration on context- driven Research skills.		✓			
Focus on Inter- disciplinary synthesis.		✓			
Students' performance.		✓			
The Challenge posed by the course intellectually.		✓			
To what this course exposed you to new knowledge and practices?		✓			

- The level of the course was
 - (a) Too low
 - (b) Moderate
 - (c) Too high
- To what extent the course content met with your expectation
 - (a) > 90 %
 - (b) 70 - 90 %
 - (c) 50 - 70 %
 - (d) < 50%

A. Anwar Basha
Signature



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

"Nizara Educational Campus" Muthapudupet, I.A.F Avadi
Chennai - 600 055



FACULTY FEEDBACK FORM

Academic year: 2021 - 2022

As a part of Continuous Quality Improvement, your feedback is valuable as it helps us to develop and improve our standards on facilities and services.

Faculty Name: K. Khaja Mohideen

Date: 25/11/2021

Subject Code: Open Elective - II: OCE552

Subject Title: Geographic Information System

Year/Semester: III / V

Department: Computer Science and Engineering

PARAMETERS (Put the tick ✓ mark)	YES	NO
Is Self- directed Learning possible?	✓	
Is there effective Written and Oral Communication skills?	✓	
Were the objectives of the course realized?	✓	

PARAMETERS	Excellent	Very Good	Good	Average	Below Average
Reflection on ethical maturity and good citizenship.		✓			
Exploration on context- driven Research skills.	✓				
Focus on Inter- disciplinary synthesis.		✓			
Students' performance.	✓				
The Challenge posed by the course intellectually.	✓				
To what this course exposed you to new knowledge and practices?		✓			

- The level of the course was
 - (a) Too low
 - ✓(b) Moderate
 - (c) Too high
- To what extent the course content met with your expectation
 - (a) > 90 %
 - ✓(b) 70 - 90 %
 - (c) 50 - 70 %
 - (d) < 50%

K. Khaja Mohideen
Signature



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

MUTHAPUDUPET, AVADI - I.A.F., CHENNAI - 600 055



ALUMNI FEEDBACK FORM

As a part of Continuous Quality Improvement, your Feedback is valuable as it helps us to develop and improve our standards on Facilities and Services.

Name of the Alumnus (Optional) : ABDUR RAQUIB.N Branch : E-C-E
Batch : 2017-2021 Phone No : 9003109055 E-Mail ID : nasseraku15@gmail.com

Please Tick Against the Appropriate Box.

PARAMETERS	Excellent	Very Good	Good	Average	Below Average
How do you rate your learning process at College?			✓		
Technical knowledge obtained during your period of study.			✓		
How do you rate the teaching process in the Institution?				✓	
How do you rate the Extra-curricular activities in the Institution?			✓		
How do you rate the Co-curricular activities in the Institution?				✓	
Faculty - Student interaction.		✓			
Overall discipline.			✓		
Your opinion about placement and training.		✓			
Transport facility during your studies.		✓			
Hostel facilities.					
How do you rate the relevance of the training given in the College to your present job?			✓		
Counseling and guidance provided for the Students.			✓		
How do you rate the facilities provided in the Institution?					
Laboratories/Equipment			✓		
Library				✓	
Computers/Internet			✓		
Overall assessment			✓		
Employment Details: DESIGNATION: SOFTWARE ENGINEER, INTELIZIGN LIFECYCLE SERVICES PVT. LTF					

How will you talk about the Institution? - Proudly / Satisfactory / Not Satisfactory

Three aspects you appreciate the most:

1. Not pressurizing student on fee payment
2. Has a good environment, Spacious classrooms
3. Has given more freedom to students, when compared to other colleges

Signature of the Student

N. Abdur Raquib



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

MUTHAPUDUPET, AVADI - I.A.F., CHENNAI - 600 055



ALUMNI FEEDBACK FORM

As a part of Continuous Quality Improvement, your Feedback is valuable as it helps us to develop and improve our standards on Facilities and Services.

Name of the Alumnus (Optional) : M. Aparna Branch : ECE
Batch : 2017-2021 Phone No : 6383771983 E-Mail ID : appaparna19041999@gmail.com

Please Tick Against the Appropriate Box.

PARAMETERS	Excellent	Very Good	Good	Average	Below Average
How do you rate your learning process at College?		✓			
Technical knowledge obtained during your period of study.			✓		
How do you rate the teaching process in the Institution?		✓			
How do you rate the Extra-curricular activities in the Institution?			✓		
How do you rate the Co-curricular activities in the Institution?			✓		
Faculty - Student interaction.		✓			
Overall discipline.		✓			
Your opinion about placement and training.		✓			
Transport facility during your studies.					
Hostel facilities.					
How do you rate the relevance of the training given in the College to your present job?					
Counseling and guidance provided for the Students.			✓		
How do you rate the facilities provided in the Institution?					
Laboratories/Equipment		✓			
Library		✓			
Computers/Internet		✓			
Overall assessment		✓			

Employment Details:

How will you talk about the Institution? - Proudly / Satisfactory / Not Satisfactory

Three aspects you appreciate the most:

1. Amazing Infrastructure
2. Supportive professor
3. Discipline

Signature of the Student



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
MUTHAPUDUPET, AVADI - I.A.F., CHENNAI - 600 055



ALUMNI FEEDBACK FORM

As a part of Continuous Quality Improvement, your Feedback is valuable as it helps us to develop and improve our standards on Facilities and Services.

Name of the Alumnus (Optional) : Faitha parveen . S . A Branch : ECE
Batch : 2017-2021 Phone No : 9677142096 E-Mail ID : Faithaparveens0@gmail.com

Please Tick Against the Appropriate Box.

PARAMETERS	Excellent	Very Good	Good	Average	Below Average
How do you rate your learning process at College?	✓				
Technical knowledge obtained during your period of study.	✓				
How do you rate the teaching process in the Institution?	✓				
How do you rate the Extra-curricular activities in the Institution?	✓				
How do you rate the Co-curricular activities in the Institution?	✓				
Faculty - Student interaction.	✓				
Overall discipline.	✓				
Your opinion about placement and training.	✓				
Transport facility during your studies.	✓				
Hostel facilities.	✓				
How do you rate the relevance of the training given in the College to your present job?	✓				
Counseling and guidance provided for the Students.	✓				
How do you rate the facilities provided in the Institution?					
Laboratories/Equipment	✓				
Library	✓				
Computers/Internet	✓				
Overall assessment	✓				
Employment Details: ✓					

How will you talk about the Institution? – Proudly / Satisfactory / Not Satisfactory

Three aspects you appreciate the most:

1. Entrepreneurship
2. Discipline
3. Infrastructure.

Signature of the Student

faitha



CSE Department NBA Wing <cse_nba@aalimec.ac.in>

NBA EMPLOYER FEEDBACK 2023 Caterpillar India Pvt Ltd - BCP Division - Candidate Feedback - Reg

1 message

Dr.E.Ganesh <drganesh@aalimec.ac.in>

Wed, Mar 15, 2023 at 6:50 PM

To: cse_nba@aalimec.ac.in

Cc: AMARSHREE V <amarshree.V@aalimec.ac.in>, "Dr. PRABU M" <drprabu@aalimec.ac.in>, cse@aalimec.ac.in

----- Forwarded message -----

From: **amsengg placement** <amsenggplacement@gmail.com>

Date: Wed, Mar 15, 2023 at 10:50 AM

Subject: Fwd: Caterpillar India Pvt Ltd - BCP Division - Candidate Feedback - Reg

To: <drganesh@aalimec.ac.in>, yusuf1427 <yusuf1427@gmail.com>

----- Forwarded message -----

From: **Rafath Ahmed** <Shafi_Ahmed_Rafath@cat.com>

Date: Wed, Mar 15, 2023 at 12:45 AM

Subject: Caterpillar India Pvt Ltd - BCP Division - Candidate Feedback - Reg

To: Ravikumar Raju <raviams@gmail.com>

Dear Sir,

This is with great pride and complete satisfaction that I am writing to you as it marks the 4th year partnering with your Prestigious institute – AMS College of Engineering and Polytechnic – Chennai for Campus Placement drives. We started off in the year 2020 offering Job opportunities for the students graduating from your Institute

AMS college is identified as one our trusted sources to rely on when it comes to hiring Technical and Engineering Graduates – Freshers over the years.

Having said that I would like to make some special mentions about 2 specific Engineering students who joined us in the year 2022.

In the year 2022 we hired 2 Engineering students from Mechanical and Computer Science majors from AMS Engineering College and the name are:-

1. Mohammed Afreed – Male – B.E Mechanical
2. Sathiswarri Marimuthu – Female – B.E Computer Science

Mohammed Afreed – Joined us as a Team Lead in our Assembly operations in 2022. He is a quick learner and is very keen on getting into details of the Job he does. Afreed shows interest in the work he does and never fails to deliver his job on time. Further, he is a team player working collaboratively with his peers and cross functional department members, He is an individual with good discipline coupled with great time management skill. We are glad to have him here as a Team Lead and we fore see him to become a successful Engineer in the nearest future.

Sathishwarri Marimuthu – Joined as a Technical Trainer in the Training and Induction team in 2022. She is a smart and bright young graduate who trains and inducts the new joiners. She also designs and develops training modules for new joiners. Sathishwarri is strong when it comes to data tracking and analysis, she is approachable and an aggressive learner with great potential. We are proud to have a diverse employee taking up this role of a trainer and we see her getting transformed as a matured Engineer over the days.

Once again, I truly appreciate your efforts in Molding and Uplifting the next generation of students and producing Smart and Talented Technical and Engineering professionals the Industries need.

Thank You very much. I value your relationship.

Regards,
Rafath Ahmed
Talent Acquisition Partner - India Recruitment - CI
Caterpillar India Pvt Ltd,
BCP Division, Thiruvallur
M : 7338848038



Caterpillar: Confidential Green

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Dr.E.Ganesh B.E., M.E., Ph.D.,
Department of Computer Science and Engineering
Aalim Muhammed Salegh College Of Engineering
AVADI, IAF, Chennai-55



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

"Nizara Educational Campus." Muthapudupet, IAF Avadi
Chennai - 600 055



PARENT FEEDBACK FORM

Academic Year: 2021 - 2022

As a part of continuous quality improvement, your feedback is valuable as it helps us to develop and improve our standards on facilities and services.

Name of the Parent/ Guardian: Liyakath Ali .A

Date: 07.06.2022

Student Name: Mohamed Rilwan.L

Department: Electrical and Electronics Engineering.

Relationship with the Student: Father

Occupation: Employee.

Phone number: 96599563860

PARAMETERS (Put the tick ✓ mark)	YES	NO
Is the College following admissions procedure as per Government norms?	✓	
Is the College fees structure as per Government norms?	✓	
Whether the College is ragging free?	✓	
Whether the campus is secular and practices religious freedom?	✓	
Whether the Student counselor contacts regularly to the Parent/ Guardian	✓	
Whether the information about your son/ daughter's Educational Performance is informed regularly?	✓	
Are the College activities posted regularly?	✓	
Whether the Students are encouraged to participate in various Sports, Co-curricular activities?	✓	

PARAMETERS	Excellent	Very Good	Good	Average	Below Average
Cleanliness, ambience and security arrangements in the college campus.		✓			
Facilities provided by the college. (laboratory/library/hostel/transport)		✓			
The quality of teaching offered by the college.	✓				
Examination system adopted by the college.	✓				
Students' involvement in social activities.	✓				

- How will you share your perspective about the Institution?
 - (a) Proudly
 - (b) Satisfactory
 - (c) Not Satisfactory
- Please give your valuable suggestions for the improvement of the College.


Signature



STUDENTS FEEDBACK FORM
EVALUATING THE TEACHING PROCESS

Feedbacks are collected in a questionnaire format once in a semester. All the students are suggested to participate and express their opinion regarding Learning and Teaching process and Institution Infrastructure. Feedbacks support the institution to take corrective measures whenever required. It also helps the teachers in upgrading their teaching methodology. The feedback system helps to assess the compatibility between the subject teacher and the class. The collected feedbacks are analyzed and a report is generated for all faculty members. In case the feedback is less than 3.5 for any teacher, he/she will be suggested by the Head for their improvement. If required, Faculty members may be deputed for Faculty Development Program. Regular class committee meetings are conducted in the presence of Head of the Department, class advisors, each subject Teaching Faculty members and five students comprising from best to average from all the classes based on syllabus completion, Teaching methodology and any short-coming in the Infrastructural facilities. Necessary steps may be initiated if at all any issues are raised.

STUDENTS FEEDBACK EVALUATION REPORT 2022-23 (EVEN SEM)

S.NO	SUBJECT CODE	SUBJECT NAME	FACULTY NAME	OBTAINED GRADE
1	CE8601	Design of Steel Structural Elements	B.Rajalakshmi	4.88
2	CE8602	Structural Analysis II	D.Prakash	4.08
3	CE8603	Irrigation Engineering	S.Inthumathi	4.12
4	EN8592	Wastewater Engineering	Er.D.Zunaithur Rahman	4.5
5	CE8604	Highway Engineering	Dr.M..Afzal Ali Baig	4.9


HOD


PRINCIPAL

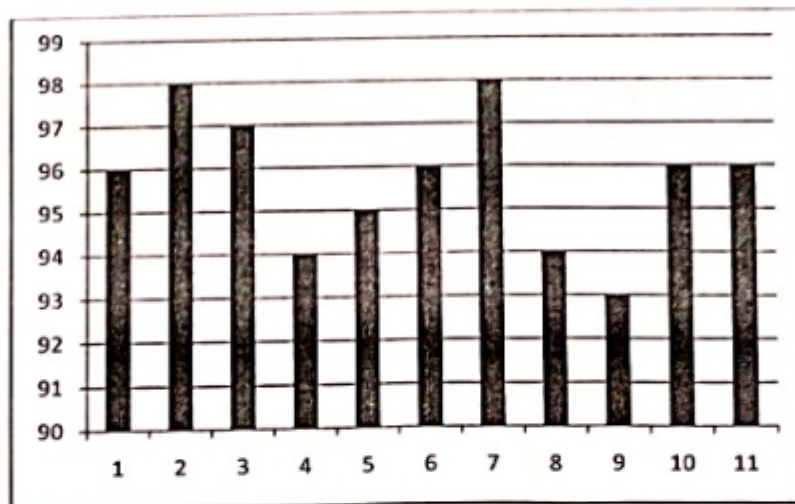
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING
FEEDBACK ANALYSIS FOR THE EVEN SEMESTER 2021-2022

Year/Sem/Sec : IV/VIII/-
 Name of the faculty : Er.D.Zunaithur Rahman
 Subject Code/ Subject Name : CE8018-Geo Environmental Engineering

This feedback is being sought as part of the continual improvement program in vogue in every department. Given below are the feedback scores in percentage as obtained for each parameter.
 Class strength: 22

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	96
2.	Comes well prepared in the subject.	98
3.	Engages classes regularly and maintains discipline.	97
4.	Speaks clearly and audibly, and writes and draws legibly.	94
5.	Covers all the topics on time	95
6.	Offers timely assistance and counseling to the students	96
7.	Asks questions to promote interaction and reflective thinking.	98
8.	Explains clearly and effectively the concepts/principles with appropriate examples	94
9.	Encourages, compliments and praises originality and creativity displayed by students.	93
10.	Is understanding and unbiased in dealing with the students.	96
	OVERALL %	96

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: NIL

[Signature]
 Class In-Charge

[Signature]
 HOD

[Signature]
 Principal

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
FEEDBACK ANALYSIS FOR THE ODD SEMESTER 2021-2022

Year/Sem/Sec : II/III/A&B

Date : 24.11.2021

Name of the faculty : Mrs. Bhuvaneswari Raja

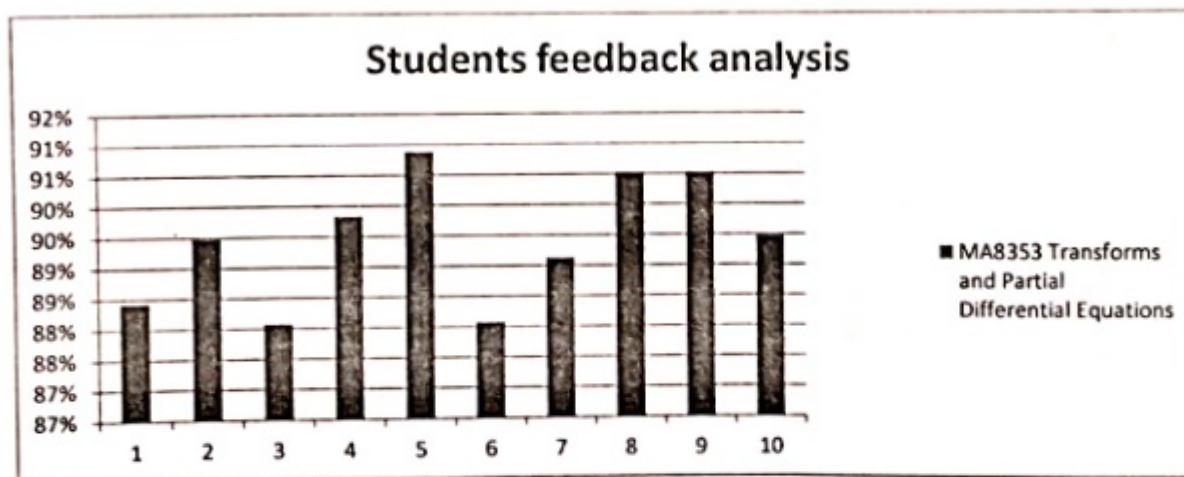
Subject Code/ Subject Name : MA8353 – Transforms and Partial Differential Equations

This feedback is being sought as part of the continual improvement program and it is vogue in every department. Given below are the feedback scores in percentage as obtained for each parameter.

Class strength: 57

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	90%
2.	Comes well prepared in the subject.	88%
3.	Engages classes regularly and maintains discipline.	89%
4.	Speaks clearly and audibly, and writes and draws legibly.	88%
5.	Covers all the topics on time	90%
6.	Offers timely assistance and counseling to the students	91%
7.	Asks questions to promote interaction and reflective thinking.	88%
8.	Explains clearly and effectively the concepts/principles with appropriate examples	89%
9.	Encourages, compliments and praises originality and creativity displayed by students.	91%
10.	Is understanding and unbiased in dealing with the students.	91%
OVERALL %		89%

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: NIL

File In-Charge

Head/Mech

Principal

Dr.S.RAMKUMAR, B.E.,M.E.,Ph.D.
HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF CSE
STUDENTS FEEDBACK EVALUATION REPORT 2021-2022
ODD SEMESTER 2021-2022

CLASS: II YEAR / III SEMESTER

SECTION: A

S.NO	SUBJECT CODE	SUBJECT NAME	FACULTY NAME	EVALUATION
1	MA8351	DISCRETE MATHEMATICS	Asst. Prof. J MOHAMED ABITHAYAR	4.42
2	CS8351	DIGITAL PRINCIPLES AND SYSTEM DESIGN	Asst. Prof. B. NADHEER AHMED	4.19
3	CS8391	DATA STRUCTURES	Asst. Prof. J. MARY JENIFER	4.28
4	EC8395	COMMUNICATION ENGINEERING	Asst. Prof. S. JONE ROSY	4.14
5	CS8392	OBJECT ORIENTED PROGRAMMING	Asst. Prof. S. BAKIYALAKSHMI	4.44

CLASS: II YEAR / III SEMESTER

SECTION: B

S.NO	SUBJECT CODE	SUBJECT NAME	FACULTY NAME	EVALUATION
1	MA8351	DISCRETE MATHEMATICS	Asst. Prof. J MOHAMED ABITHAYAR	4.63
2	CS8351	DIGITAL PRINCIPLES AND SYSTEM DESIGN	Asst. Prof. B. NADHEER AHMED	4.65
3	CS8391	DATA STRUCTURES	Asst. Prof. J. MARY JENIFER	4.69
4	EC8395	COMMUNICATION ENGINEERING	Asst. Prof. S. JONE ROSY	4.58
5	CS8392	OBJECT ORIENTED PROGRAMMING	Asst. Prof. S. BAKIYALAKSHMI	4.71

CLASS: III YEAR / V SEMESTER

SECTION: A

S. NO	SUBJECT CODE	SUBJECT NAME	FACULTY NAME	EVALUATION
1	MA8551	ALGEBRA AND NUMBER THEORY	Asst. Prof. SHYAM KANNAN	4.43
2	CS8591	COMPUTER NETWORKS	Asst. Prof. K PRIYA	4.11
3	EC8691	MICROPROCESSORS AND MICROCONTROLLERS	Asst. Prof. M. SYED MUSTAFAA	4.18
4	CS8501	THEORY OF COMPUTATION	Asst. Prof. P.P. DEVI	4.03
5	CS8592	OBJECT ORIENTED ANALYSIS AND DESIGN	Asst. Prof. M. AHSAN SHARIFF	4.29
6	OCE552	GEOGRAPHIC INFORMATION SYSTEM	Asst. Prof. K. KHAJA MOHAIDEEN	4.21

CLASS: III YEAR / V SEMESTER

SECTION: B

S.NO	SUBJECT CODE	SUBJECT NAME	FACULTY NAME	EVALUATION
1	MA8551	ALGEBRA AND NUMBER THEORY	Asst. Prof. SHYAM KANNAN	4.22
2	CS8591	COMPUTER NETWORKS	Asst. Prof. K PRIYA	4.26
3	EC8691	MICROPROCESSORS AND MICROCONTROLLERS	Asst. Prof. M. SYED MUSTAFAA	4.41
4	CS8501	THEORY OF COMPUTATION	Asst. Prof. P.P. DEVI	4.42
5	CS8592	OBJECT ORIENTED ANALYSIS AND DESIGN	Asst. Prof. N. AARTHY	4.25
6	OCE552	GEOGRAPHIC INFORMATION SYSTEM	Asst. Prof. K. KHAJA MOHAIDEEN	4.37

CLASS: IV YEAR / VII SEMESTER

SECTION: A

S.NO	SUBJECT CODE	SUBJECT NAME	FACULTY NAME	EVALUATION
1	MG8591	PRINCIPLES OF MANAGEMENT	Asst. Prof. NAZEER AHAMED	4.64
2	CS8792	CRYPTOGRAPHY AND NETWORK SECURITY	Asst. Prof. N. AARTHY	4.66
3	CS8791	CLOUD COMPUTING	Asst. Prof. M.AHSAN SHARIFF	4.71
4	CS8079	HUMAN COMPUTER INTERACTION	Asst. Prof. SUBATHRA	4.6
5	IT8075	SOFTWARE PROJECT MANAGEMENT	Asst. Prof. AFSHIA NASRIN	4.68
6	OME752	SUPPLY CHAIN MANAGEMENT	Asst. Prof. H AYISHA ASHIFA	4.67

CLASS: IV YEAR / VII SEMESTER

SECTION: B

ROLL NO	SUBJECT CODE	SUBJECT NAME	FACULTY NAME	EVALUATION
1	MG8591	PRINCIPLES OF MANAGEMENT	Asst. Prof. AFSHIA NASRIN	4.62
2	CS8792	CRYPTOGRAPHY AND NETWORK SECURITY	Asst. Prof. N. AARTHY	4.66
3	CS8791	CLOUD COMPUTING	Asst. Prof. M.AHSAN SHARIFF	4.65
4	CS8079	HUMAN COMPUTER INTERACTION	Asst. Prof. SUBATHRA	4.61
5	IT8075	SOFTWARE PROJECT MANAGEMENT	Asst. Prof. K PRIYA	4.51
6	OME752	SUPPLY CHAIN MANAGEMENT	Asst. Prof. DIVYA BHARATHI	4.6

Henry
HOD/CSE

Dathu
19/11/23
PRINCIPAL

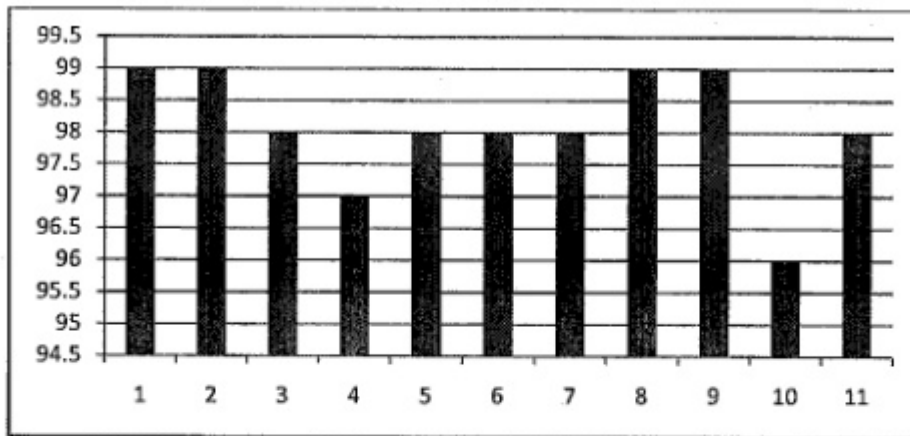
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
FEEDBACK ANALYSIS FOR THE EVEN SEMESTER 2021-2022

Year/Sem/Sec : IV/VIII/
Name of the faculty : Er.A.Mohanasundaram
Subject Code/ Subject Name : EE8019 Smart Grid

This feedback is being sought as part of the continual improvement program in vogue in every department. Given below are the feedback scores in percentage as obtained for each parameter.
 Class strength: 27

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	99%
2.	Comes well prepared in the subject.	99%
3.	Engages classes regularly and maintains discipline.	98%
4.	Speaks clearly and audibly, and writes and draws legibly.	97%
5.	Covers all the topics on time	98%
6.	Offers timely assistance and counseling to the students	98%
7.	Asks questions to promote interaction and reflective thinking.	98%
8.	Explains clearly and effectively the concepts/principles with appropriate examples	99%
9.	Encourages, compliments and praises originality and creativity displayed by students.	99%
10.	Is understanding and unbiased in dealing with the students.	96%
	OVERALL %	98%

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: NIL

A. Mohan
 Class In-Charge
 23-6-22

P. Rajan
 Head/EEE
 23/6/22

Sathya
 Principal
 23/6/22

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
FEEDBACK ANALYSIS FOR THE EVEN SEMESTER 2021-2022

Year/Sem/Sec : IV/VIII/-

Name of the faculty : Er.K.Rameez Raja

Subject Code/ Subject Name : EE8015 - Electric Energy Generation, Utilization and Conservation

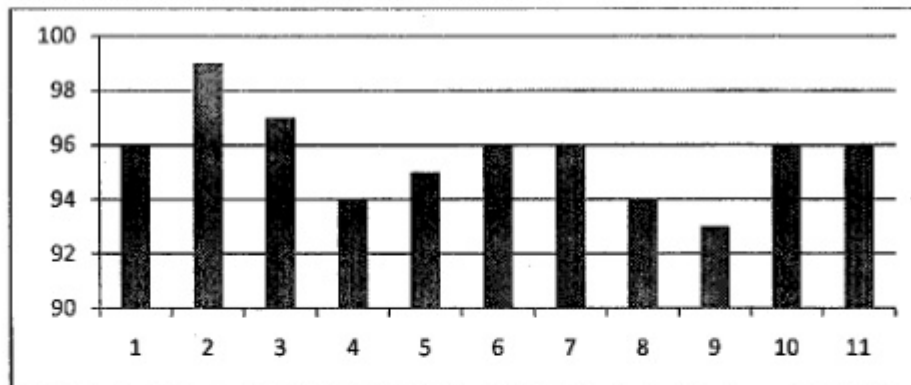
This feedback is being sought as part of the continual improvement program in vogue in every department.

Given below are the feedback scores in percentage as obtained for each parameter.

Class strength: 27

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	96
2.	Comes well prepared in the subject.	99
3.	Engages classes regularly and maintains discipline.	97
4.	Speaks clearly and audibly, and writes and draws legibly.	94
5.	Covers all the topics on time	95
6.	Offers timely assistance and counseling to the students	96
7.	Asks questions to promote interaction and reflective thinking.	96
8.	Explains clearly and effectively the concepts/principles with appropriate examples	94
9.	Encourages, compliments and praises originality and creativity displayed by students.	93
10.	Is understanding and unbiased in dealing with the students.	96
	OVERALL %	96

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: 1. Requested to explain the topics with virtual mode for better understanding

2. Requested to give creative project oriented assignments and encouraging the students for better learning.

A. Rameez Raja
23-6-22
Class in-Charge

Rameez Raja
23/6/22
Head/EEE

Sathya
23/6/22
Principal

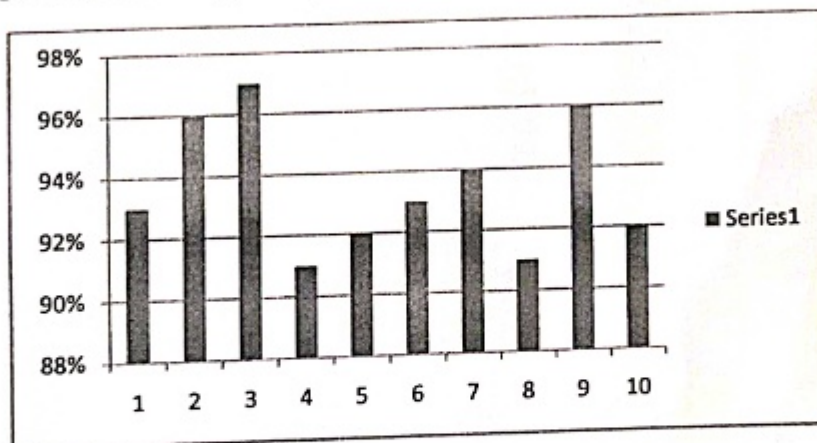
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
FEEDBACK ANALYSIS FOR THE ODD SEMESTER 2022-2023

Year/Sem/Sec : IV/VII
 Name of the faculty : Asst. Prof. D. Eeswar Sambhithan
 Subject Code/ Subject Name :GE8076 Professional Ethics in Engineering (PEE)

This feedback is being sought as part of the continual improvement program in vogue in every department.
 Given below are the feedback scores in percentage as obtained for each parameter.
 Class strength: 33

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	93%
2.	Comes well prepared in the subject.	96%
3.	Engages classes regularly and maintains discipline.	97%
4.	Speaks clearly and audibly, and writes and draws legibly.	91%
5.	Covers all the topics on time	92%
6.	Offers timely assistance and counseling to the students	93%
7.	Asks questions to promote interaction and reflective thinking.	94%
8.	Explains clearly and effectively the concepts/principles with appropriate examples	91%
9.	Encourages, compliments and praises originality and creativity displayed by students.	96%
10.	Is understanding and unbiased in dealing with the students.	92%
	OVERALL %	94%

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: 1. Requested to explain the topics with virtual mode for better understanding
 2. Requested to give creative project oriented assignments and encouraging the students for

better learning.
S. K. S.
 Class In-Charge
 16/06/23

D. Eeswar Sambhithan
 Head/ECE
 16/06/23
 3

S. K. S.
 Principal
 16/06/2023

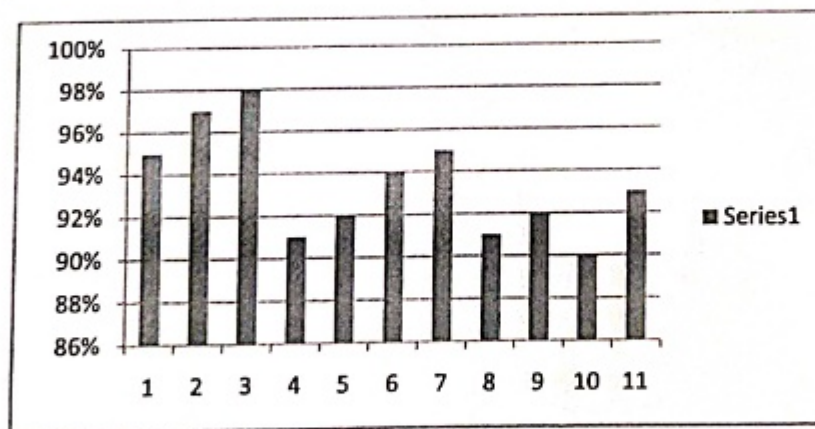
**AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
FEEDBACK ANALYSIS FOR THE ODD SEMESTER 2021-2022**

Year/Sem/Sec : III/V
Name of the faculty : -Asst. Prof. A. MOHAMED MYDEEN
Subject Code/ Subject Name : EC8551

This feedback is being sought as part of the continual improvement program in vogue in every department.
Given below are the feedback scores in percentage as obtained for each parameter.
Class strength: 33

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	95%
2.	Comes well prepared in the subject.	97%
3.	Engages classes regularly and maintains discipline.	98%
4.	Speaks clearly and audibly, and writes and draws legibly.	91%
5.	Covers all the topics on time	92%
6.	Offers timely assistance and counseling to the students	94%
7.	Asks questions to promote interaction and reflective thinking.	95%
8.	Explains clearly and effectively the concepts/principles with appropriate examples	91%
9.	Encourages, compliments and praises originality and creativity displayed by students.	92%
10.	Is understanding and unbiased in dealing with the students.	90%
	OVERALL %	93%

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: 1. Requested to explain the topics with virtual mode for better understanding
2. Requested to give creative project oriented assignments and encouraging the students for better learning.

S. K. K.
Class In-Charge
17/2/22

A. M. Mydeen
Head/ECE
4

S. K. K.
Principal
17/02/2022

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
FEEDBACK ANALYSIS FOR THE ODD SEMESTER 2021-2022

Level/Sec : II/III/A&B

Date : 24.11.2021

the faculty : Mrs. Bhuvanewari Raja

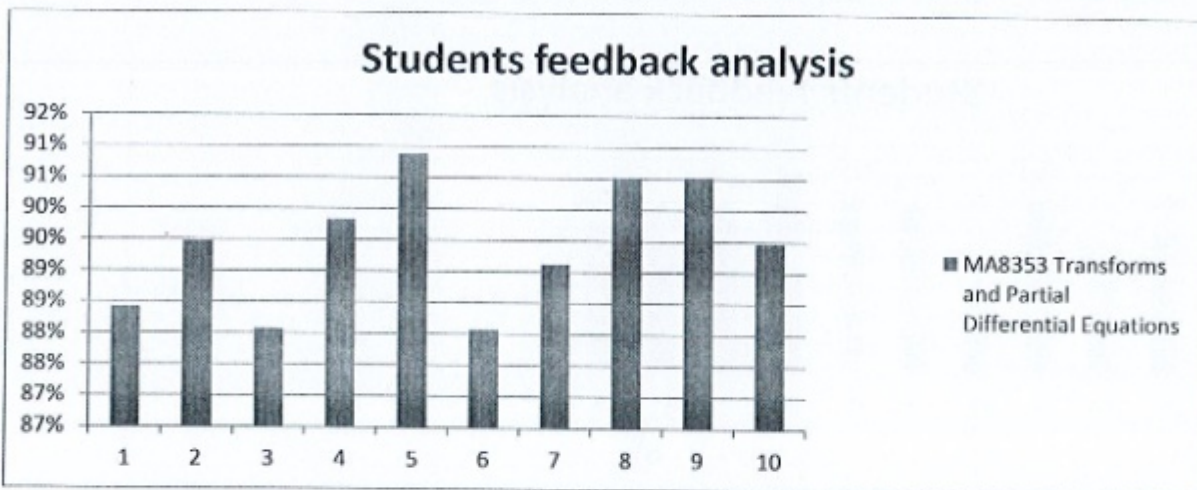
Code/ Subject Name : MA8353 – Transforms and Partial Differential Equations

This feedback is being sought as part of the continual improvement program and it is vogue in every ment. Given below are the feedback scores in percentage as obtained for each parameter.

Strength: 57

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	90%
2.	Comes well prepared in the subject.	88%
3.	Engages classes regularly and maintains discipline.	89%
4.	Speaks clearly and audibly, and writes and draws legibly.	88%
5.	Covers all the topics on time	90%
6.	Offers timely assistance and counseling to the students	91%
7.	Asks questions to promote interaction and reflective thinking.	88%
8.	Explains clearly and effectively the concepts/principles with appropriate examples	89%
9.	Encourages, compliments and praises originality and creativity displayed by students.	91%
10.	Is understanding and unbiased in dealing with the students.	91%
OVERALL %		89%

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: NIL

File In-Charge

M. S. Raja

Head/Mech

Dr. S. Ramkumar

Principal

Dr. S. Ramkumar

Dr.S.RAMKUMAR, B.E.,M.E.,Ph.D.
HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
FEEDBACK ANALYSIS FOR THE ODD SEMESTER 2021-2022

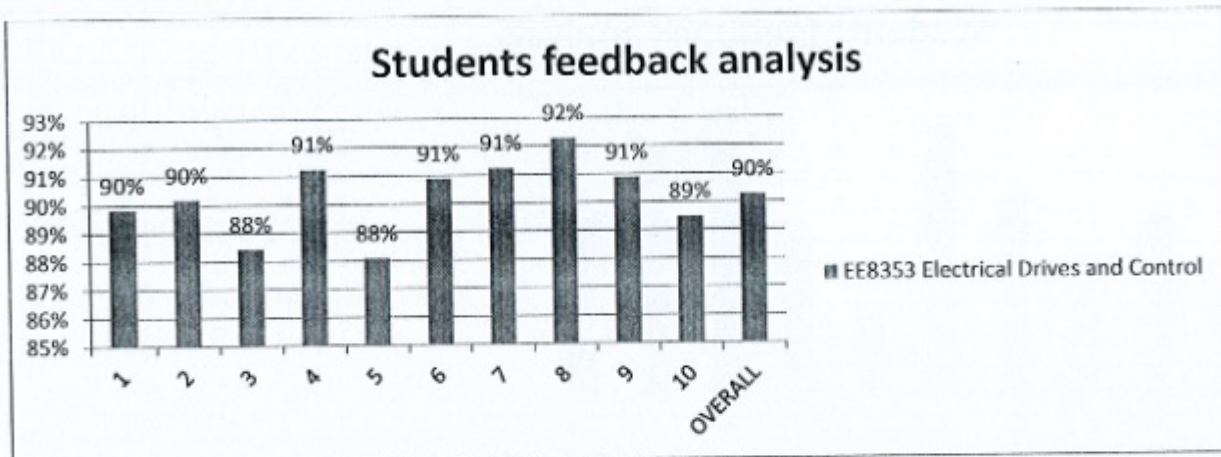
Year/Sem/Sec : II/III/A&B
Name of the faculty : Er J. Mohamed Ilyas
Subject Code/ Subject Name : EE8353 – Electrical Drives and control

Date : 24.11.2022

This feedback is being sought as part of the continual improvement program and it is vogue in every department. Given below are the feedback scores in percentage as obtained for each parameter.
Class strength: 57

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	90%
2.	Comes well prepared in the subject.	90%
3.	Engages classes regularly and maintains discipline.	88%
4.	Speaks clearly and audibly, and writes and draws legibly.	91%
5.	Covers all the topics on time	88%
6.	Offers timely assistance and counseling to the students	91%
7.	Asks questions to promote interaction and reflective thinking.	91%
8.	Explains clearly and effectively the concepts/principles with appropriate examples	92%
9.	Encourages, compliments and praises originality and creativity displayed by students.	91%
10.	Is understanding and unbiased in dealing with the students.	89%
	OVERALL %	90%

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: NIL

M. Ilyas
File In-Charge

S. Ramkumar
Head, Mech

Jathin
Principal

Dr.S.RAMKUMAR, B.E.,M.E.,Ph.D.
HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

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DEPARTMENT OF MECHANICAL ENGINEERING
FEEDBACK ANALYSIS FOR THE ODD SEMESTER 2021-2022

sec : II/III/A&B

the faculty : Dr. S. Sathish / Er. B. Mohamed Yahiya

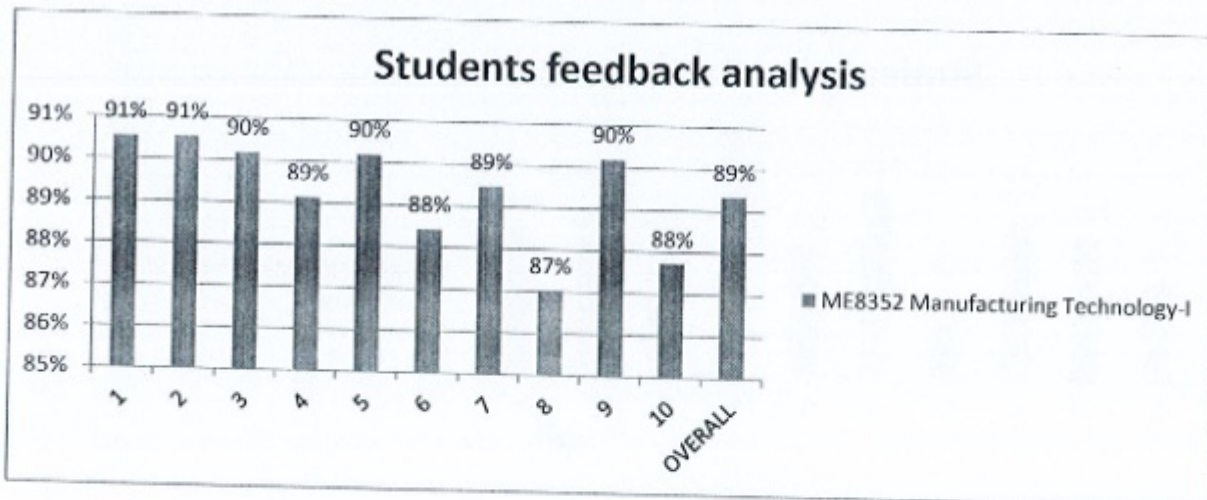
Date : 24.11.2021

Code/ Subject Name : ME8352 – Manufacturing Technology - I

This feedback is being sought as part of the continual improvement program and it is vogue in every ment. Given below are the feedback scores in percentage as obtained for each parameter.
Strength: 57

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	91%
2.	Comes well prepared in the subject.	91%
3.	Engages classes regularly and maintains discipline.	90%
4.	Speaks clearly and audibly, and writes and draws legibly.	89%
5.	Covers all the topics on time	90%
6.	Offers timely assistance and counseling to the students	88%
7.	Asks questions to promote interaction and reflective thinking.	89%
8.	Explains clearly and effectively the concepts/principles with appropriate examples	87%
9.	Encourages, compliments and praises originality and creativity displayed by students.	90%
10.	Is understanding and unbiased in dealing with the students.	88%
OVERALL %		89%

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: NIL

M. Sathish
File In-Charge

S. Ramkumar
Head/Mech

Sathish
Principal

Dr.S.RAMKUMAR, B.E.,M.E.,Ph.D.
HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
FEEDBACK ANALYSIS FOR THE EVEN SEMESTER 2021-2022

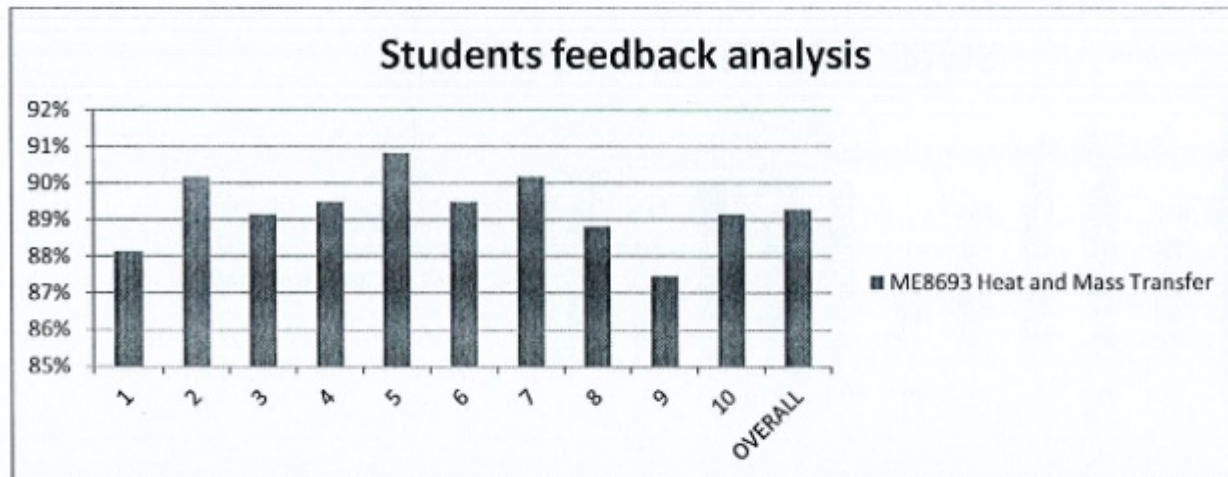
Year/Sem/Sec : III/VI/A&B
Name of the faculty : Er. S. Abdur rahman
Subject Code/ Subject Name : ME8693/ Heat and mass transfer

Date : 04.05.22

This feedback is being sought as part of the continual improvement program and it is vogue in every department. Given below are the feedback scores in percentage as obtained for each parameter.
Class strength: 59

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	88%
2.	Comes well prepared in the subject.	90%
3.	Engages classes regularly and maintains discipline.	89%
4.	Speaks clearly and audibly, and writes and draws legibly.	89%
5.	Covers all the topics on time	91%
6.	Offers timely assistance and counseling to the students	89%
7.	Asks questions to promote interaction and reflective thinking.	90%
8.	Explains clearly and effectively the concepts/principles with appropriate examples	89%
9.	Encourages, compliments and praises originality and creativity displayed by students.	87%
10.	Is understanding and unbiased in dealing with the students.	89%
	OVERALL %	89%

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: NIL

M. Abd. Young
File In-Charge

S. Ramkumar
Head/Mech
Dr.S.RAMKUMAR, B.E.,M.E.,Ph.D.
HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

Satish
Principal

AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING
FEEDBACK ANALYSIS FOR THE EVEN SEMESTER 2021-2022

Year/Sem/Sec : IV/VIII/A&B
Name of the faculty : Er.J. Habeeb Rahman
Subject Code/ Subject Name : IE8693 Production planning and control

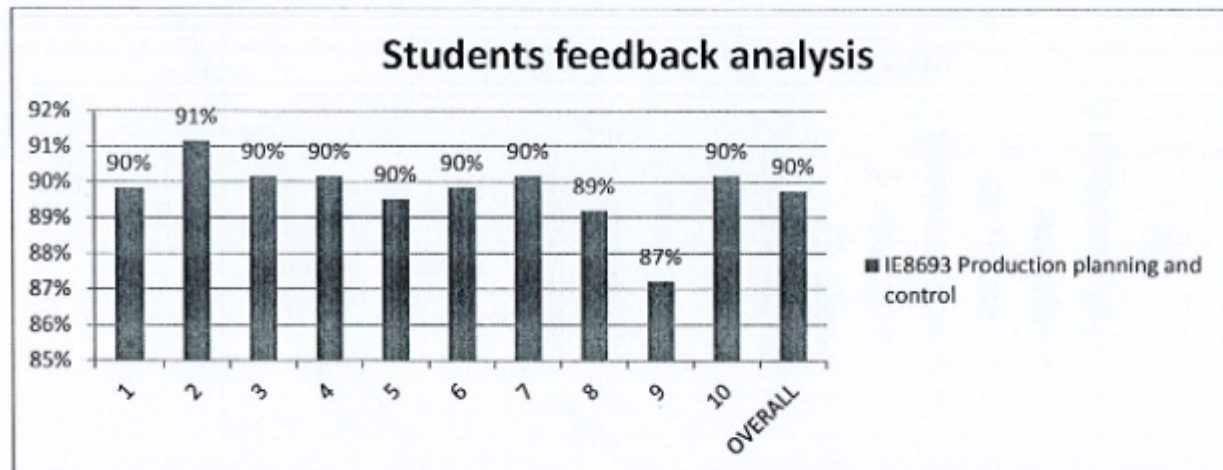
Date: 04.05.22

This feedback is being sought as part of the continual improvement program and it is vogue in every department. Given below are the feedback scores in percentage as obtained for each parameter.

Class strength: 61

S.NO	PARAMETERS	SCORE in Percentage
1.	Come to the class on time.	90%
2.	Comes well prepared in the subject.	91%
3.	Engages classes regularly and maintains discipline.	90%
4.	Speaks clearly and audibly, and writes and draws legibly.	90%
5.	Covers all the topics on time	90%
6.	Offers timely assistance and counseling to the students	90%
7.	Asks questions to promote interaction and reflective thinking.	90%
8.	Explains clearly and effectively the concepts/principles with appropriate examples	89%
9.	Encourages, compliments and praises originality and creativity displayed by students.	87%
10.	Is understanding and unbiased in dealing with the students.	90%
OVERALL %		90%

This feedback was obtained from all the students of the class. The students were encouraged to give fair and free response without any bias due to any isolated individual experiences. The teacher is ranked on a scale of 1-5 to each box as feedback score for each parameter. The average for each parameter is given in percentage and the same is plotted. Rating scale: 5-Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1- Poor.



Remarks: NIL

File In-Charge
File In-Charge

Head/Mech
Head/Mech

Principal
Principal

Dr.S.RAMKUMAR, B.E.,M.E.,Ph.D.
HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING