

**KARPAGAM**  
**INSTITUTE OF TECHNOLOGY**

*Inspiring Innovation*

Approved by AICTE and Affiliated to Anna University

**KARPAGAM INSTITUTE OF TECHNOLOGY  
COIMBATORE – 641 105.**

**ACADEMIC YEAR  
2017 – 2018**

**FEEDBACK ANALYSIS AND ACTION  
TAKEN REPORT**

**FEEDBACK PROCESS**

The feedbacks have been collected from various stakeholders at stipulated intervals, analyzed and necessary actions have been taken. The details of feedback process are given in the table below:

<b>Feedback by Students</b>			
<b>S.No.</b>	<b>Feedback on</b>	<b>Frequency</b>	<b>Responsibility</b>
1	Teaching and Learning Process	Twice in a semester	Class Advisor
2	Facility	Once in a Year (IV Year Students)	Head of the Department
<b>Feedback by Alumni</b>			
<b>S.No.</b>	<b>Feedback on</b>	<b>Frequency</b>	<b>Responsibility</b>
1	Curriculum	Once in a Year	Class Advisor
2	Facility	Once in a Year	Class Advisor
<b>Feedback by Faculty</b>			
<b>S. No.</b>	<b>Feedback on</b>	<b>Frequency</b>	<b>Responsibility</b>
1	Curriculum	Once in a Year	Head of the Department
<b>Feedback by Employer/Industry Expert</b>			
<b>S. No.</b>	<b>Feedback on</b>	<b>Frequency</b>	<b>Responsibility</b>
1	Curriculum	Once in a Year	Head of the Department
2	Facility	Once in a Year	Head of the Department
<b>Feedback by Academic Expert</b>			
<b>S. No.</b>	<b>Feedback on</b>	<b>Frequency</b>	<b>Responsibility</b>
1	Curriculum & Facility	Once in a Year	Head of the Department
<b>Feedback by Parent</b>			
<b>S. No.</b>	<b>Feedback on</b>	<b>Frequency</b>	<b>Responsibility</b>
1	Curriculum & Facility	Once in a Year	Class Advisor

**Teaching Learning Feedback from Student Detail**

<b>Frequency</b>	Twice in a Semester
<b>First Feedback</b>	After CIA I (MID Semester)
<b>Second Feedback</b>	After CIA III (END Semester)
<b>Mode</b>	Online: <a href="http://compass.karpagamtech.ac.in">http://compass.karpagamtech.ac.in</a>
<b>Questions</b>	10
<b>Type</b>	Objective: Excellent (5), Good (4), Fair (3), Average (2) and Poor (1)
<b>Expected Target</b>	Good(4)
<b>Complied</b>	At least 80 % of students should give the Expected Target for each question

<b>Questions</b>
Did the teacher complete the syllabus with the uniform pace?
Does the teacher advice and motivate the students for enhanced development of skills?
Does the teacher begin and end the class in time?
Does the teacher come prepared for the class?
Does the teacher communicate clearly and effectively?
Does the teacher make the class interactive?
Does the teacher spend time to clear the doubts?
Does the teacher use various teaching aids and methods for better learning?
Does the teacher treat equally without showing partiality?
Is the teacher helpful outside the class?

*P. Manimegalayam*  
PRINCIPAL 9/12/23

KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-Post,  
Coimbatore-641 105.



**Suggested Actions:**

Coverage	1. Review the current course plan and counselling 2. Visit to the class and counselling
Motivation	Counselling to faculty member
Punctuality	
Attitude	
Accessibility	
Subject Knowledge	1. Suggest lecture videos 2. Schedule a visit by senior subject expert faculty member
Communication	1. Suggest a visit to senior faculty class
Interactive	2. Counselling to faculty member
Pedagogy	

*P. Manivel*  
PRINCIPAL 9/2/23

KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-Post,  
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**Mid Semester Feedback Analysis and Action Taken (2017-18 ODD)**

S.No.	Course Code	Course Name	Faculty Name	Dept.	1. Did the teacher complete the syllabus with the uniform pace?	2. Does the teacher advise and motivate the students for enhanced development of skills?	3. Does the teacher begin and end the class in time?	4. Does the teacher come prepared for the class?	5. Does the teacher communicate clearly and effectively?	6. Does the teacher make the class interactive?	7. Does the teacher spend time to clear the doubts?	8. Does the teacher use various teaching aids and methods for better learning?	9. Does the teacher treat equally without showcasing partiality?	10. Is the teacher helpful outside the class?	Average
1	MA8712	Transforms and Partial Differential equations	Ms. S. Sharmila Banu	II EEE	70	88	78	81	90	71	91	98	96	98	86.1
2	MA8151	Engineering Mathematics I	Mr. B. Anand	I ECE	84	87	62	73	90	92	93	98	94	94	86.7
3	PH8151	Engineering Physics	Ms. A. Lathamragatham	I EEE	74	98	86	87	92	83	65	85	70	87	82.7
4	PH8151	Engineering Physics	Mr. G. Pandiaraj	I MECH B	90	88	81	91	72	84	83	92	86	75	84.2
5	CY8151	Engineering Chemistry	Ms. D. Anitha	I MECH A	84	92	86	93	84	85	86	71	91	88	86
6	GE6351	Environmental Science & Engineering	Mr. K. Murugan	III ECE B	90	89	83	90	79	98	83	86	94	82	87.4
7	HS8151	Communicative English	Ms. R. Radhika	I EEE	94	78	68	84	86	86	92	83	78	96	84.5
8	GE8151	Problem Solving & Python Programming	Ms. Roseline Mercy	I CSE	74	87	89	92	72	91	90	93	88	88	86.4
9	EE6303	Linear Integrated Circuits and Applications	Ms.S.Meenakshi	II EEE	72	94	98	92	82	87	86	80	95	88	87.4
10	EC6304	Electronic circuits-I	Mr. M.S. Gowtham	II ECE A	86	92	74	94	86	96	90	92	94	86	89
11	EC6501	Digital Communication	Mr.A.Mani kandan	III ECE A	92	90	90	72	93	84	92	86	80	88	86.7
12	EC6302	Digital Electronics	Mr.S.Syed Jamaesha	II ECE A	86	92	90	94	89	78	90	92	88	86	88.5
13	EC6503	Transmission Lines and Wave guides	Ms.T.Arthi	III ECE B	66	94	86	88	94	86	65	90	80	87	83.6

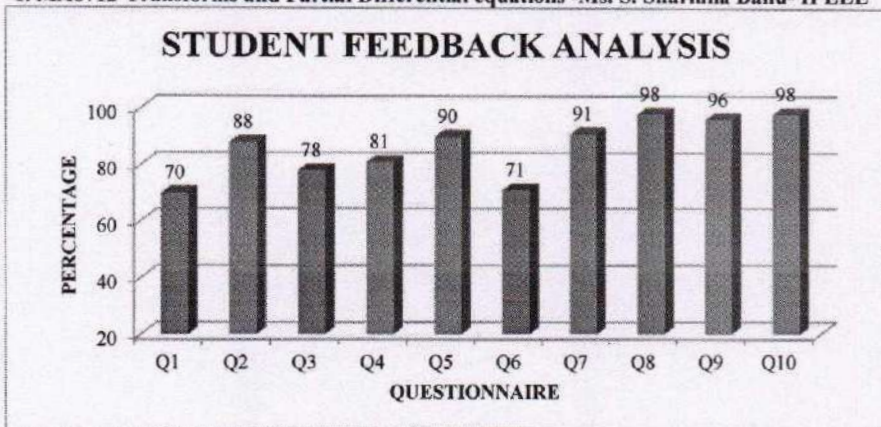
*P. Yamini*  
**PRINCIPAL** 9/11/23



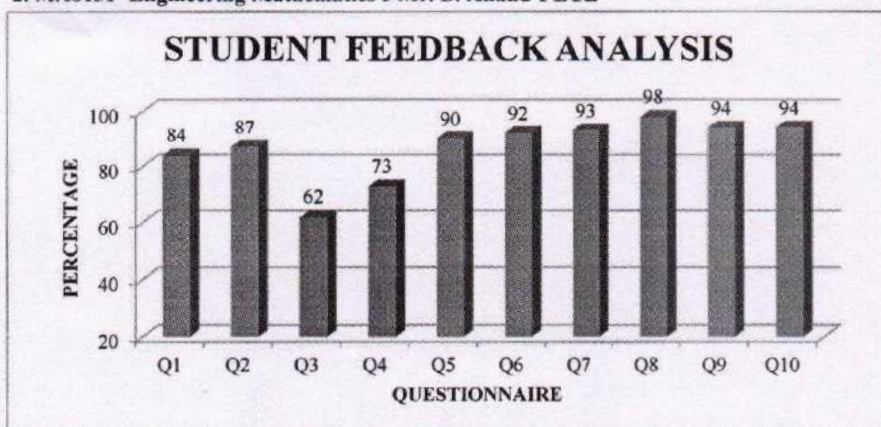
14	EC6304	Electronic circuits-I	Ms. Nimi R B	II ECE B	96	88	89	91	75	84	83	98	82	68	85.4
15	EC6004	Satellite Communication	Mr. Ashok Kumar	IV ECE	84	85	86	93	84	85	86	76	91	88	85.8
16	EC6703	Embedded and Real Time Systems	Mr.M.S.Gowtham	IV ECE	90	87	83	90	77	96	83	86	96	80	86.8
17	EI6704	Biomedical Instrumentation	Mr. R. Deepakkumar	IV EEE	96	80	75	84	88	90	92	83	78	96	86.2
18	EE6301	Digital Logic Circuits	Mr. A. Thiyagarajan	II EEE	79	84	85	82	72	81	80	83	82	88	81.6
19	EE6501	Power System Analysis	Ms. S. Maheswari	III EEE	76	95	90	92	82	87	86	88	95	86	87.7
20	IC6501	Control Systems	Ms. D. Suganyadevi	III EEE	72	90	84	80	89	87	70	85	60	87	80.4
21	EE6351	Electrical Drives & Control	Mr. E. Udayakumar	II MECH	84	90	91	91	75	84	83	85	82	72	83.7
22	EE6702	Protection & Switchgear	Mrs. R. Santhiya	IV EEE	91	90	84	92	80	90	80	61	90	90	84.8
23	CS6502	Object Oriented Analysis Design	Ms.T.Yawanika	III IT	81	80	94	76	88	97	86	87	90	86	86.5

  
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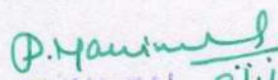


**Mid Semester Feedback Analysis and Action Taken (2017-18 ODD)**
**1. MA8712-Transforms and Partial Differential equations -Ms. S. Sharmila Banu- II EEE**


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to preplan the course syllabus
<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.
<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class room

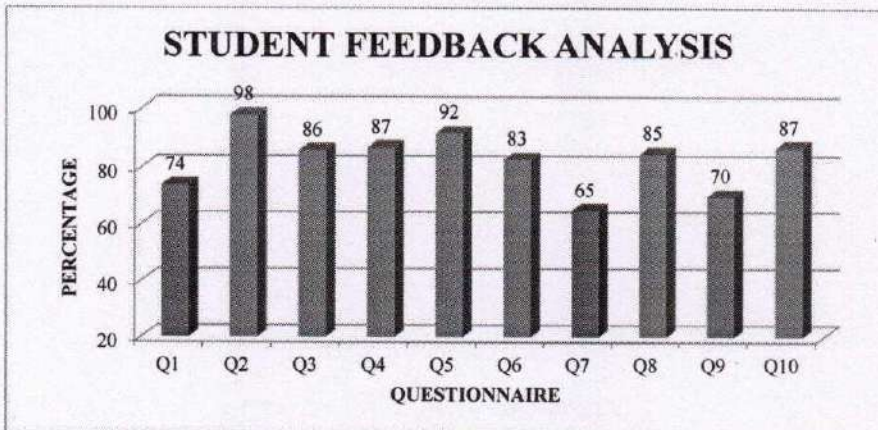
**2. MA8151- Engineering Mathematics I-Mr. B. Anand-I ECE**


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time
<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

  
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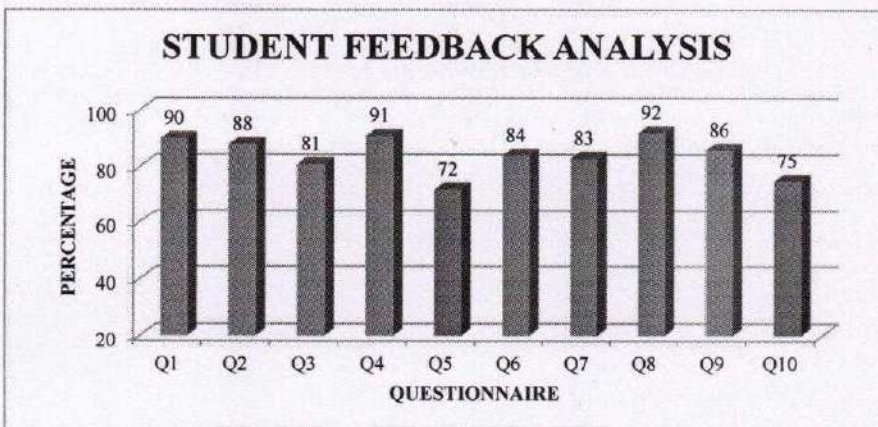


3. PH8151-Engineering Physics -Ms. A. Lathamragatham-I EEE

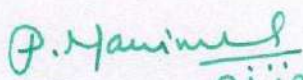


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to preplan the course syllabus
<b>Question No 7:</b>	Does the teacher spend time to clear the doubts?
<b>Action Taken :</b>	Suggested to clear the doubt then and there.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Advised to treat all students equally.

4. PH8151 -Engineering Physics -Mr. G. Pandiaraj-I MECH B

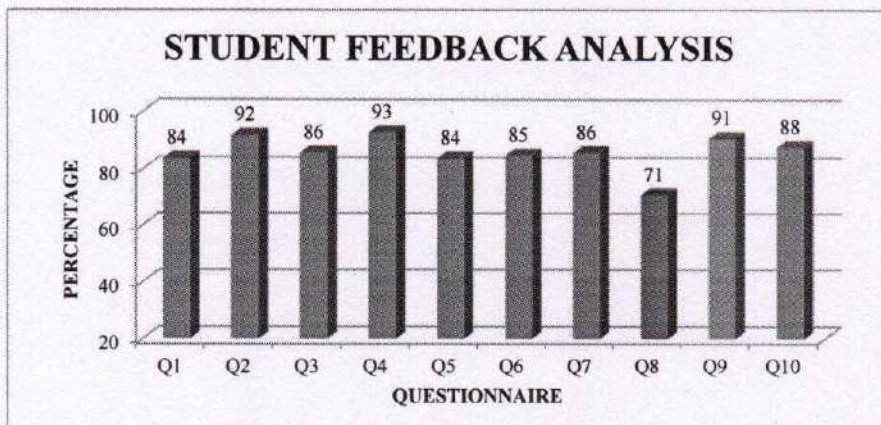


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.
<b>Question No 10:</b>	Is the teacher helpful outside the class?
<b>Action Taken :</b>	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

  
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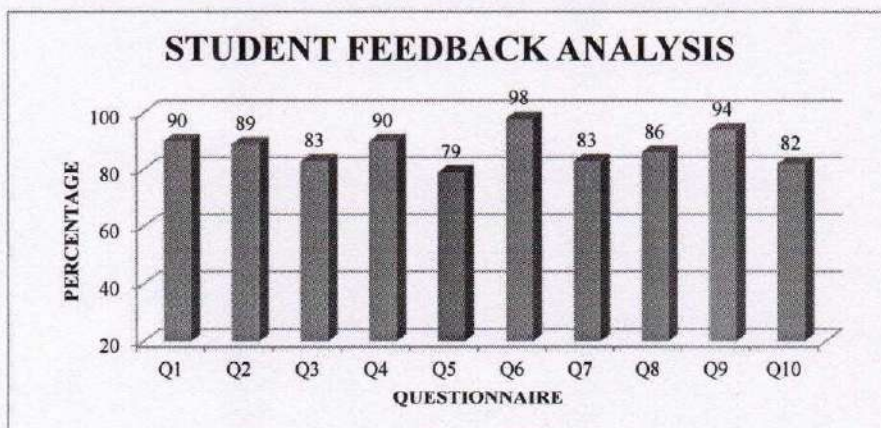


5.CY8151-Engineering Chemistry -Ms. D. Anitha- I MECH A



<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised to use more teaching aids other than chalk and talk

6.GE6351 Environmental Science & Engineering Mr. K. Murugan- III ECE B

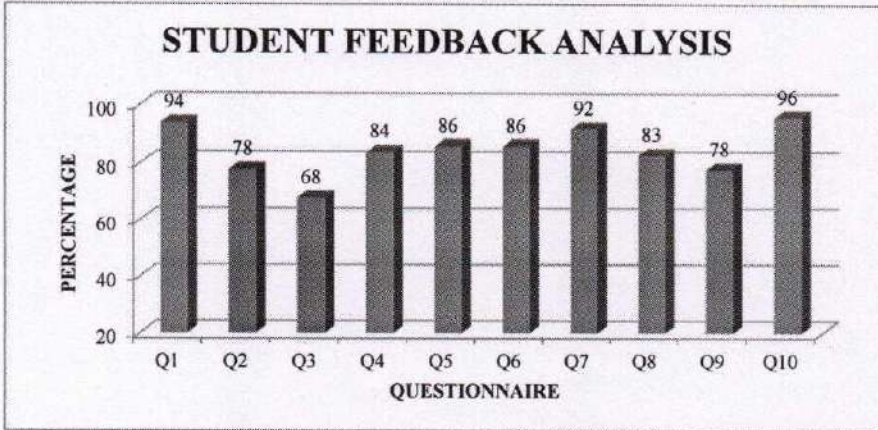


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.

*P. Manimekalai*  
 PRINCIPAL 9/11/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Post,  
 Coimbatore-641 105.

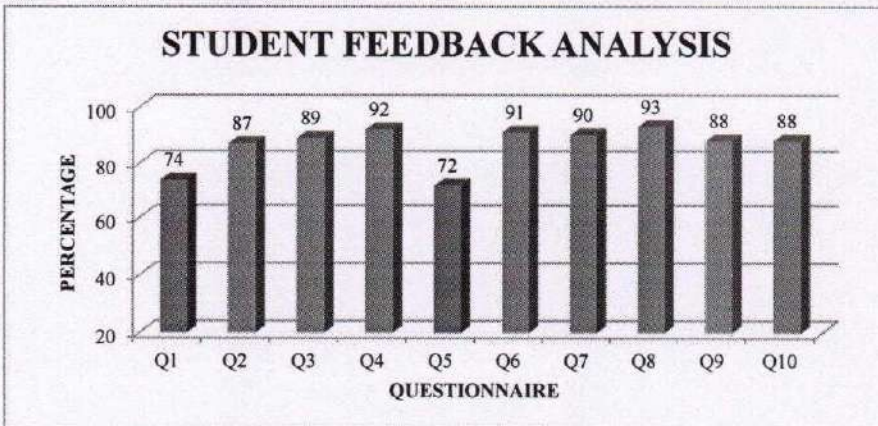


7. HS8151-Communicative English -Ms. R. Radhika- I EEE



<b>Question No 2:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance the skills.
<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Suggested to adhere with course plan and try to complete the class on time.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Instructed the faculty not to show any partiality among students

8.GE8151- Problem Solving & Python Programming- Ms. Roseline Mercy-I CSE

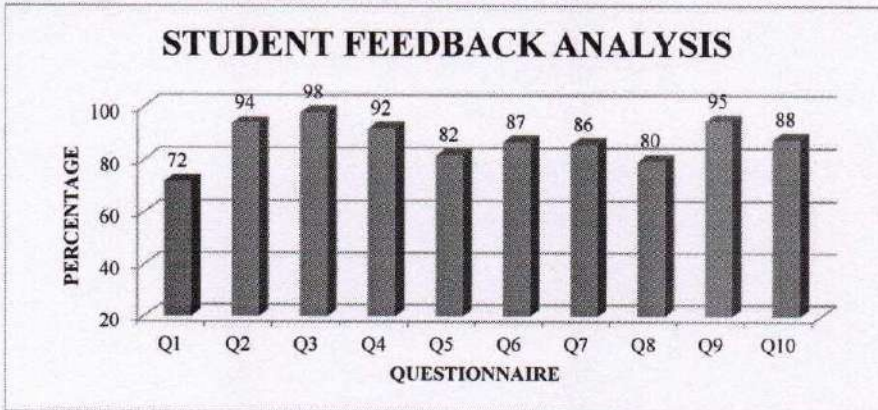


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to complete the syllabus in uniform manner
<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.

  
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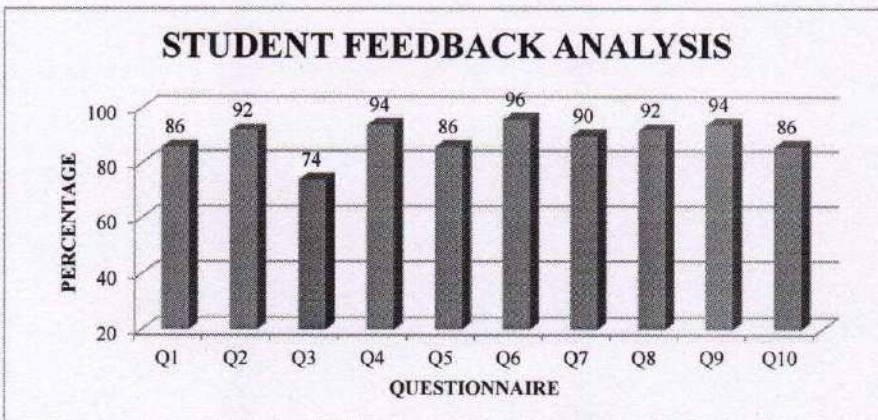


9. EE6303-Linear Integrated Circuits and Applications -Ms.S.Meenakshi -II EEE




<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to complete the syllabus in uniform pace.

10. EC6304- Electronic circuits-I- Mr. M.S. Gowtham -II ECE A

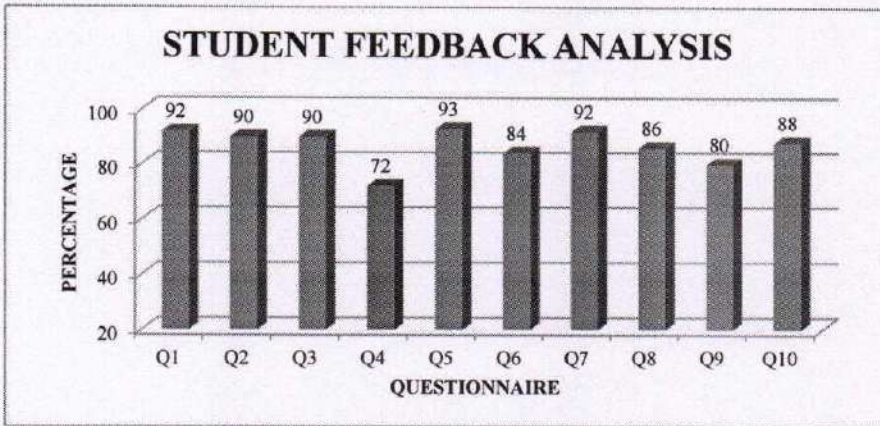


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time

  
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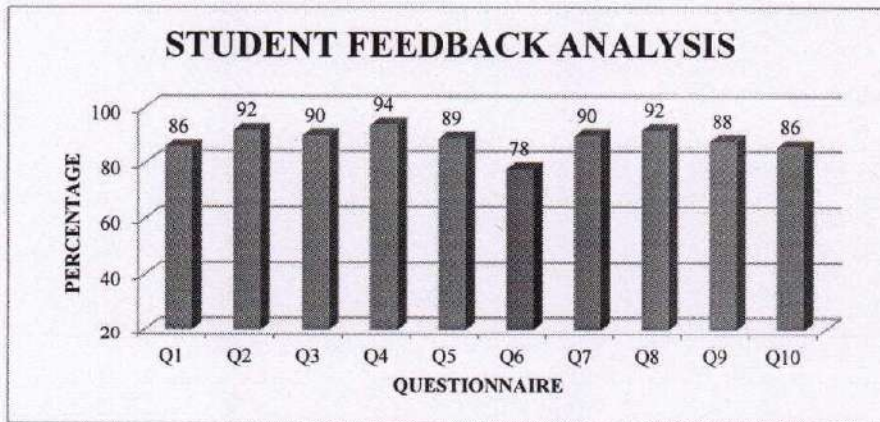


11. EC6501-Digital Communication - Mr.A.Mani kandan- III ECE A



<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

12. EC6302-Digital Electronics -Mr.S.Syed Jamaesha- II ECE A

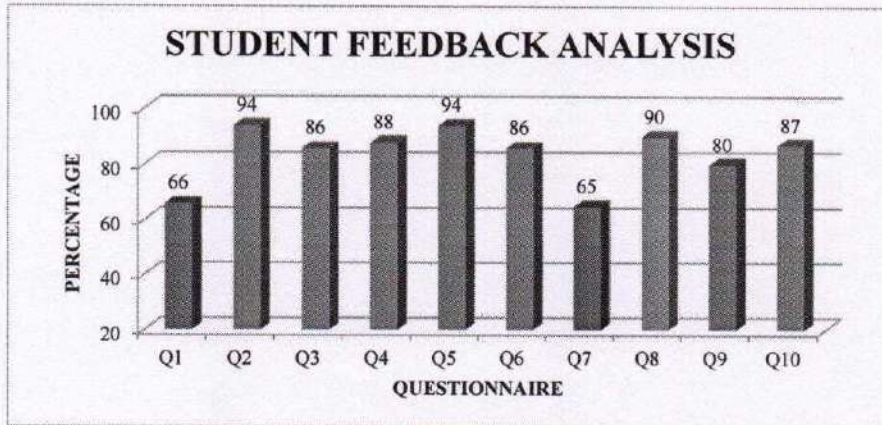


<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class room

*P. Manimegalayam*  
 PRINCIPAL 9/1/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam, Dist.  
 Coimbatore-641 105.

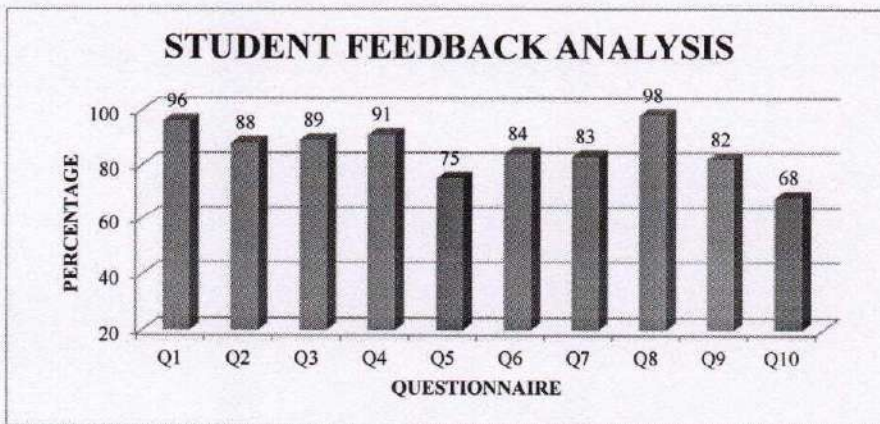


13. EC6503- Transmission Lines and Wave guides -Ms.T.Arthi -III ECE B



<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to preplan the course syllabus
<b>Question No 7:</b>	Does the teacher spend time to clear the doubts?
<b>Action Taken :</b>	Suggested to clear the doubt then and there.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Advised to treat all students equally.

14. EC6304 -Electronic circuits-I -Ms. Nimi R B- II ECE B

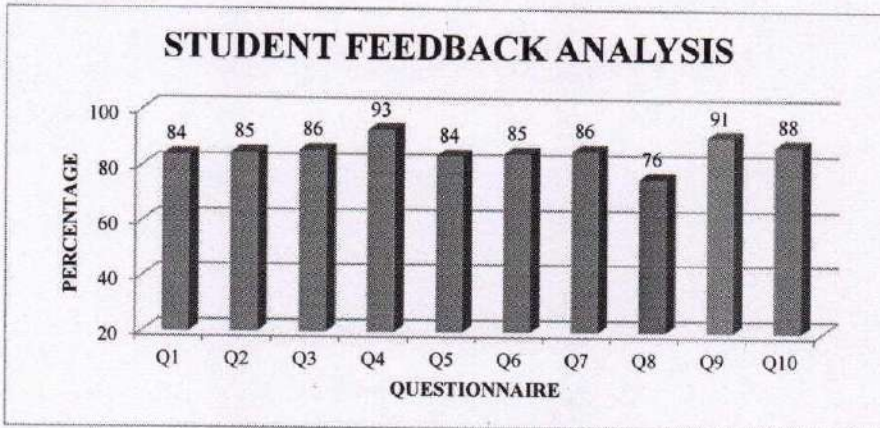


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.
<b>Question No 10:</b>	Is the teacher helpful outside the class?
<b>Action Taken :</b>	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

  
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 L&T Bypass Road, Bodipalayam-Pos.  
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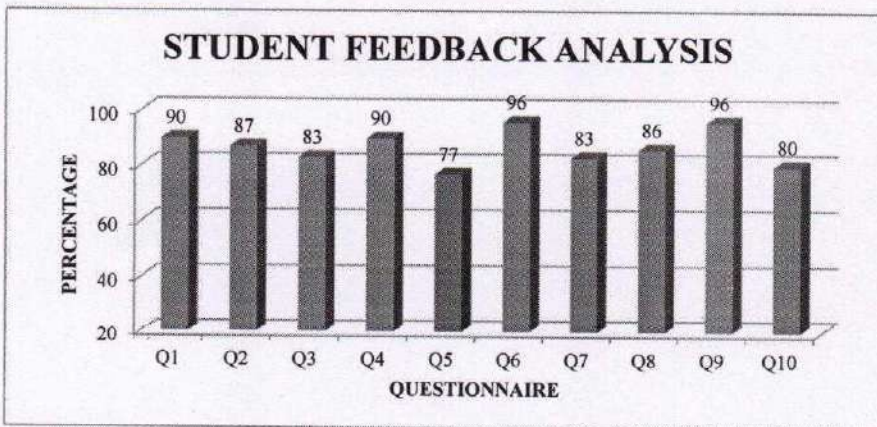


15. EC6004 -Satellite Communication -Mr. Ashok Kumar -IV ECE

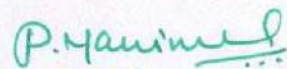


<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised to use more teaching aids other than chalk and talk

16. EC6703- Embedded and Real Time Systems - Mr.M.S.Gowtham -IV ECE

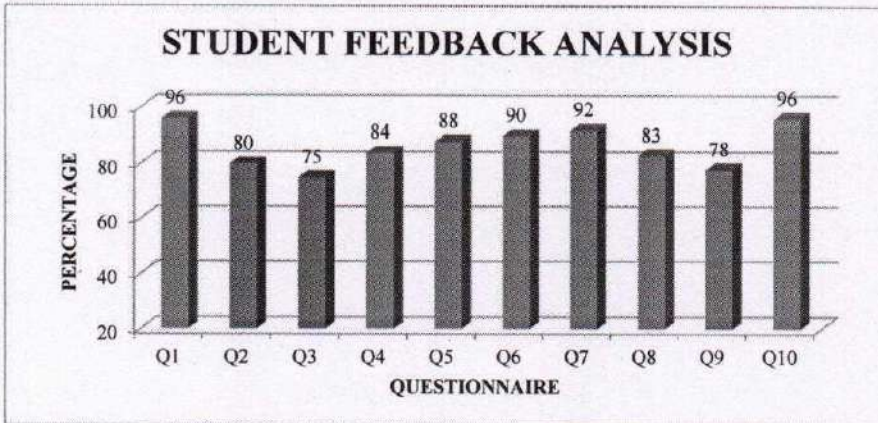


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.

  
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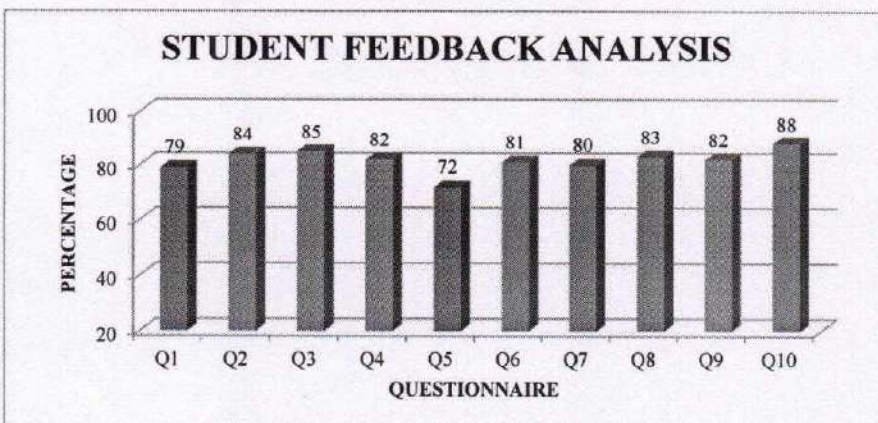


17. EI6704- Biomedical Instrumentation-Mr. R. Deepakkumar-IV EEE




<b>Question No 2:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance the skills.
<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Advised to treat all students equally.

18.EE6301- Digital Logic Circuits -Mr. A. Thiyagarajan -II EEE

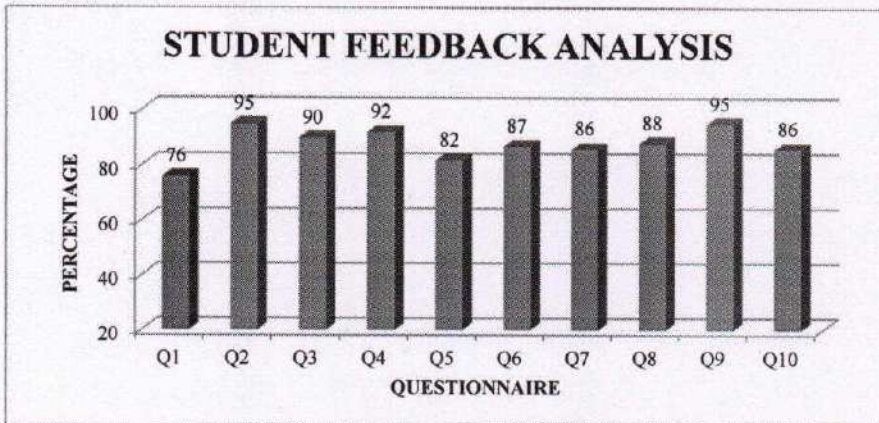


<b>Question No 1:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance the skills.
<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.

  
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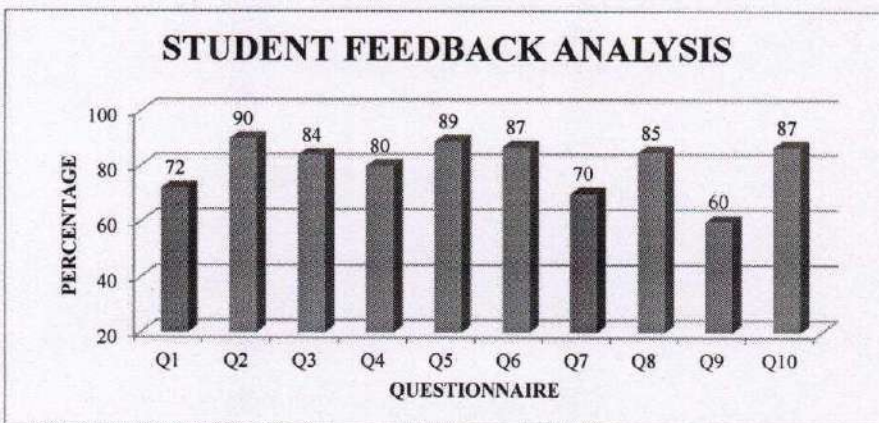


19.EE6501- Power System Analysis- Ms. S. Maheswari- III EEE

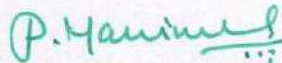


<b>Question No 1:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance the skills.

20.IC6501 -Control Systems- Ms. D. Suganyadevi -III EEE

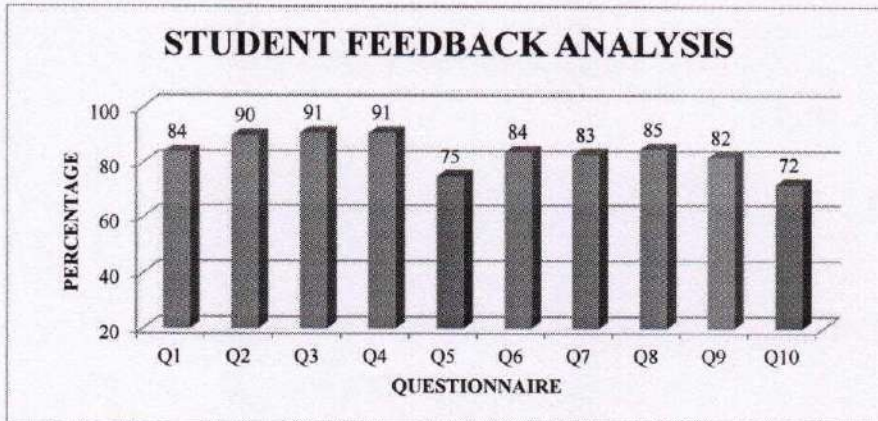


<b>Question No 1:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance the skills.
<b>Question No 7:</b>	Does the teacher spend time to clear the doubts?
<b>Action Taken :</b>	Suggested to clear the doubt then and there.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Advised to treat all students equally.

  
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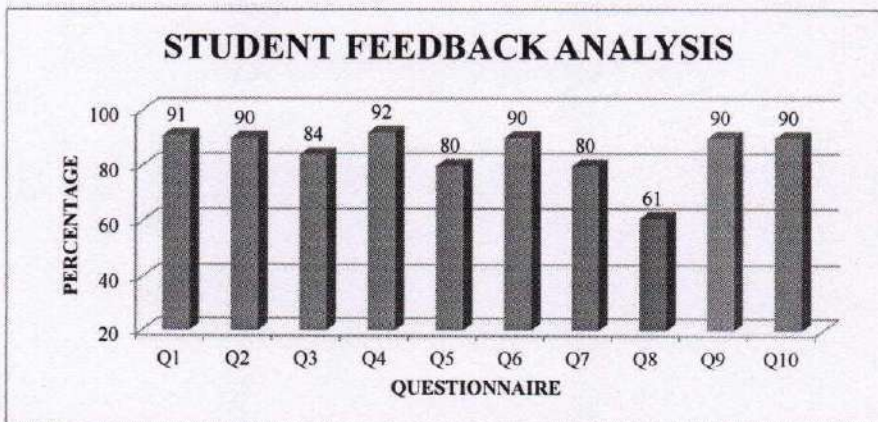


21.EE6351- Electrical Drives & Control- Mr. E. Udayakumar- II MECH



<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Suggestion given to the faculty to communicate effectively in the class room.
<b>Question No 10:</b>	Is the teacher helpful outside the class?
<b>Action Taken :</b>	Instructed to help the students outside the class

22.EE6702 -Protection & Switchgear- Mrs. R. Santhiya- IV EEE

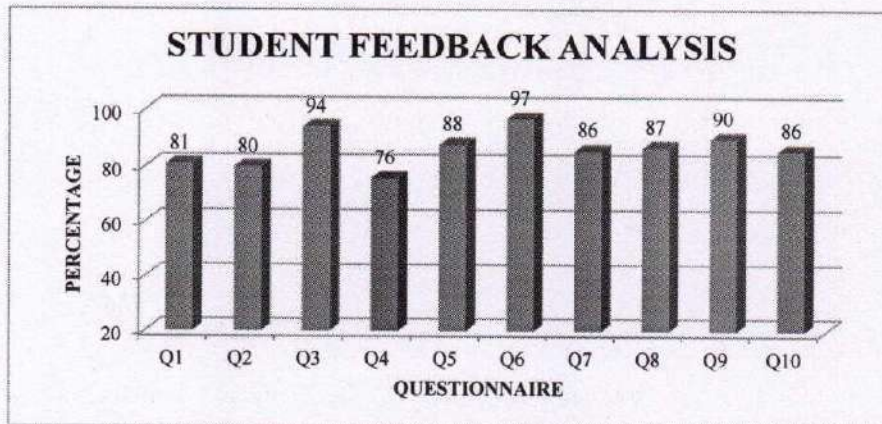


<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised Faculty member to use Pedagogical Activities for Effective Teaching & Learning Process.

  
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23.CS6502-Object Oriented Analysis Design- Ms.T.Yawanika- III IT



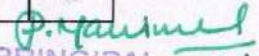
<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

*P. Manimekalai*  
PRINCIPAL 9/11/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
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Coimbatore-641 105.




**End Semester Feedback Analysis and Action Taken (2017-18 ODD)**

S.No.	Course Code	Course Name	Faculty Name	Dept.	1. Did the teacher complete the syllabus with the uniform pace?	2. Does the teacher advice and motivate the students for enhanced development of skills?	3. Does the teacher begin and end the class in time?	4. Does the teacher come prepared for the class?	5. Does the teacher communicate clearly and effectively?	6. Does the teacher make the class interactive?	7. Does the teacher spend time to clear the doubts?	8. Does the teacher use various teaching aids and methods for better learning?	9. Does the teacher treat equally without show casing partiality?	10. Is the teacher helpful outside the class?	Average
1	EC6304	Electronic circuits-I	Ms.M S Preethi	II ECE A	89	91	78	91	90	51	91	89	87	91	84.8
2	EC6303	Signals and systems	Mr.A Nithyanandham	II ECE B	90	95	71	61	90	98	94	90	89	90	86.8
3	EC6302	Digital Electronics	Mr.M.S.Gowtham	II ECE B	90	91	83	87	89	83	64	90	80	87	84.4
4	EC6503	Transmission Lines and Wave guides	Ms.T.Arthi	III ECE A	90	80	91	90	69	84	93	90	86	75	84.8
5	EC6502	Principle of Digital Signal Processing	Mrs.T.G.Ramabharathi	III ECE A	91	82	96	83	87	89	96	75	91	80	87
6	EC6701	RF and Microwave	Ms.Honeymol Mathew	IV ECE	92	81	93	72	70	98	93	90	86	90	86.5
7	CE6451	Fluid Mechanics And Machinery	Mr.S.Naveenkumar	II MECH A	85	88	75	72	95	90	82	94	95	96	87.2
8	ME6503	Design Of Machine Elements	Mr.K.R.Senthil Kumar	III MECH A	79	84	85	82	72	81	80	83	82	88	81.6
9	ME6501	Computer Aided Design	Mr.S.N.Vijayan	III MECH B	78	94	88	91	82	87	86	80	95	86	86.7
10	ME6504	Dynamics Of Machines	Mr.S.Vignesh	III MECH B	84	90	78	92	88	97	88	90	90	86	88.3
11	ME6703	Computer Integrated Manufacturing Systems	Mr.A.Saiyath Ibrahim	IV MECH A	92	88	90	75	93	88	90	86	80	88	87
12	CS6304	Analog and Digital Communications	Mr.S.Anbuarasu	II CSE	84	90	95	92	88	77	88	90	90	86	88

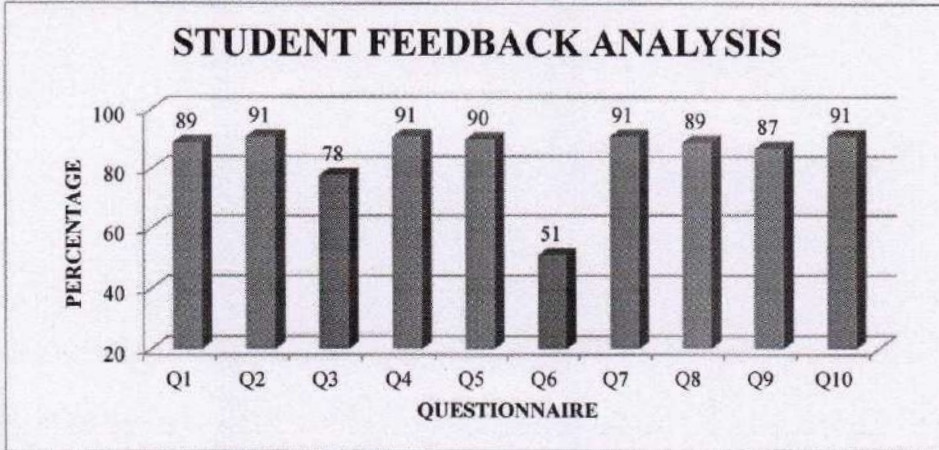
  
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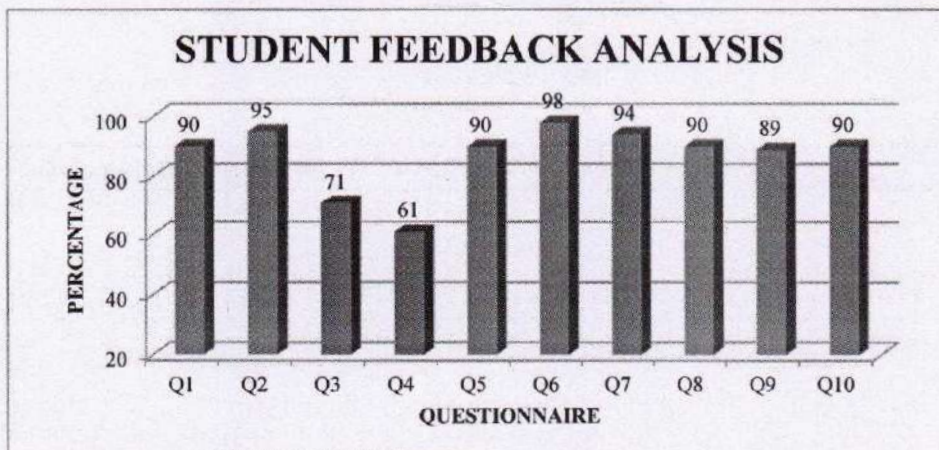
13	CS6302	Database Management Systems	Ms. J.K. Kiruthika	II CSE	74	97	52	61	97	87	94	95	97	94	84.8
14	CS6504	Computer Graphics	Ms.D.Shanthi Priya	III CSE	92	98	81	71	89	98	94	98	89	90	90
15	IT6801	Service Oriented Architecture	Ms.Mansuriya Begam	IV CSE	92	96	88	87	95	73	74	92	82	85	86.4
16	CS6703	Grid and Cloud Computing	Dr. K.M Murugesan	IV CSE	89	81	95	90	65	84	93	90	82	85	85.4
17	EE6501	Power System Analysis	Ms.S.Maheswari	III EEE	90	80	95	80	87	80	90	70	60	80	81.2
18	EE6302	Electromagnetic Theory	Mrs.R.Santhiya	II EEE	90	80	93	72	92	98	93	90	86	90	88.4
19	IC6501	Control Systems	Ms.D.Suganyadevi	III EEE	85	88	85	72	95	92	82	94	95	96	88.4
20	EI6704	Biomedical Instrumentation	Mr.R.Deepakkumar	IV EEE	89	80	85	82	80	81	60	83	82	88	81
21	MA6351	Transforms and Partial Differential Equations	Mr.S.Gowrisankar	II IT	88	94	70	91	82	87	86	80	95	86	85.9
22	MA8151	Engineering Mathematics I	Ms. J. Manonmani	I MECH B	94	90	72	92	80	97	88	90	90	86	87.9
23	MA6566	Discrete Mathematics	Ms.S.Sangeetha	III CSE	94	90	92	78	93	90	88	86	80	88	87.9
24	PH6251	Engineering Physics	Mr.G.Pandiaraj	I MECH B	82	94	88	92	80	80	78	92	90	86	86.2
25	PH6251	Engineering Physics	Ms.A.Lathamargatham	I EEE B	80	97	52	71	94	84	92	89	98	94	85.1
26	CY6251	Engineering Chemistry	Dr.R.Subha	I ECE	89	78	85	82	82	81	80	83	82	88	83
27	CS6301	Programming & Data Structures	Mr.B.Madhusudhanan	II IT	98	90	80	88	87	89	92	70	96	82	87.2

  
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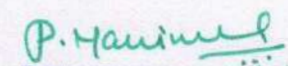


**End Semester Feedback Analysis and Action Taken (2019-20 ODD)**
**1. EC6304-Electronic circuits-I -Ms.M S Preethi -II ECE A**


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.
<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class room

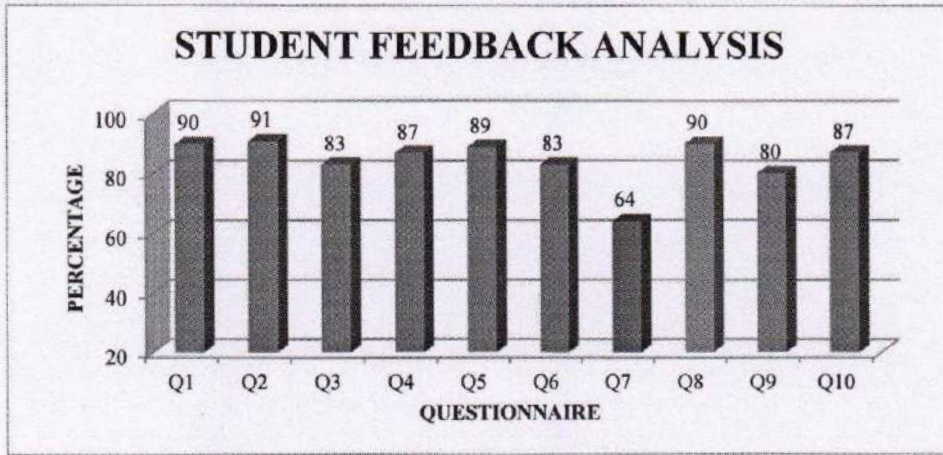
**2. EC6303-Signals and systems-Mr.A.Nithyanandham -II ECE B**


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time
<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

  
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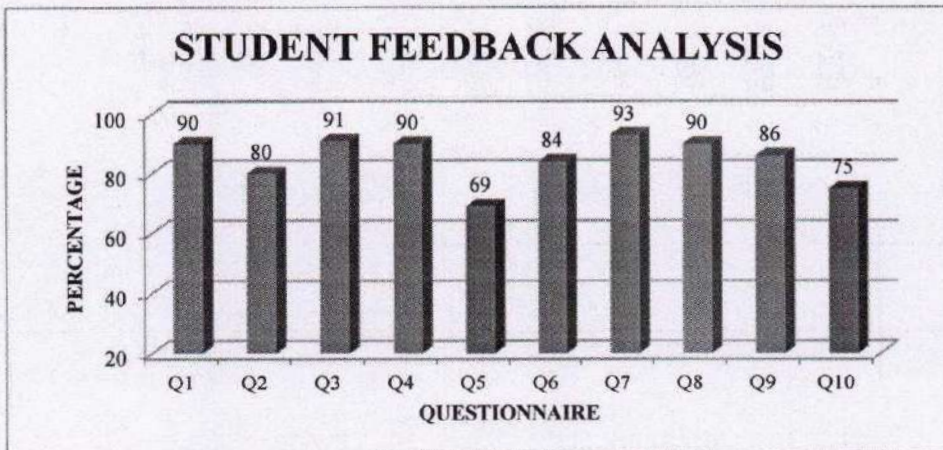


3. EC6302- Digital Electronics- Mr.M.S.Gowtham -II ECE B



<b>Question No 7:</b>	Does the teacher spend time to clear the doubts?
<b>Action Taken :</b>	Suggested to clear the doubt then and there.

4. EC6503-Transmission Lines and Wave guides -Ms.T.Arthi -III ECE A

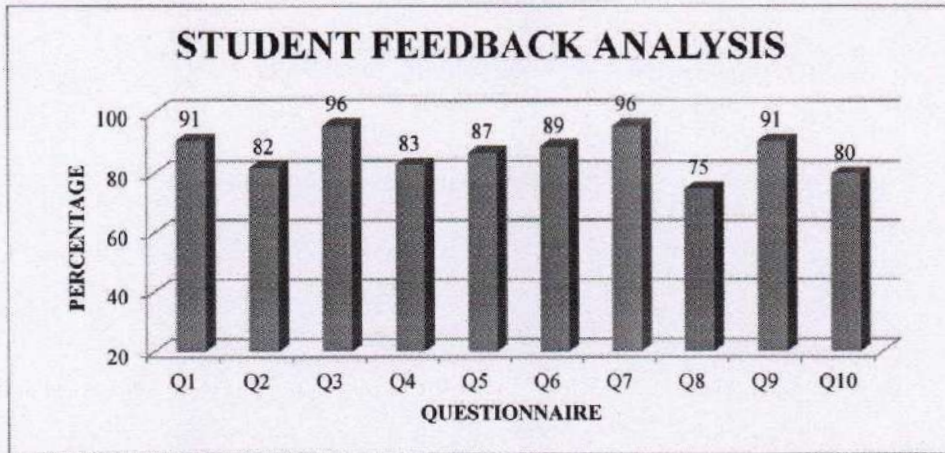


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.
<b>Question No 10:</b>	Is the teacher helpful outside the class?
<b>Action Taken :</b>	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

*P. Hanumanth*  
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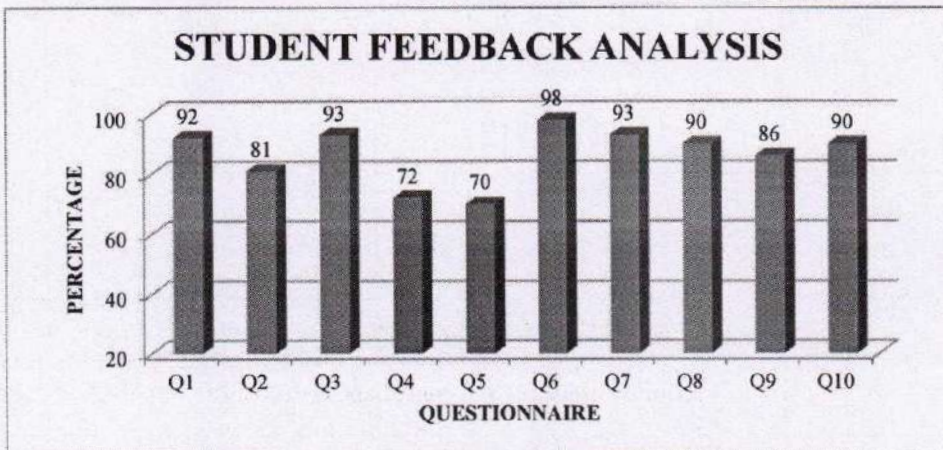


5.EC6502 -Principle of Digital Signal Processing - Mrs.T.G.Ramabharathi- III ECE A

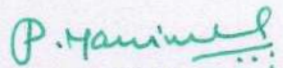


<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised to use more teaching aids other than chalk and talk

6.EC6701- RF and Microwave - Ms.Honeymol Mathew -IV ECE

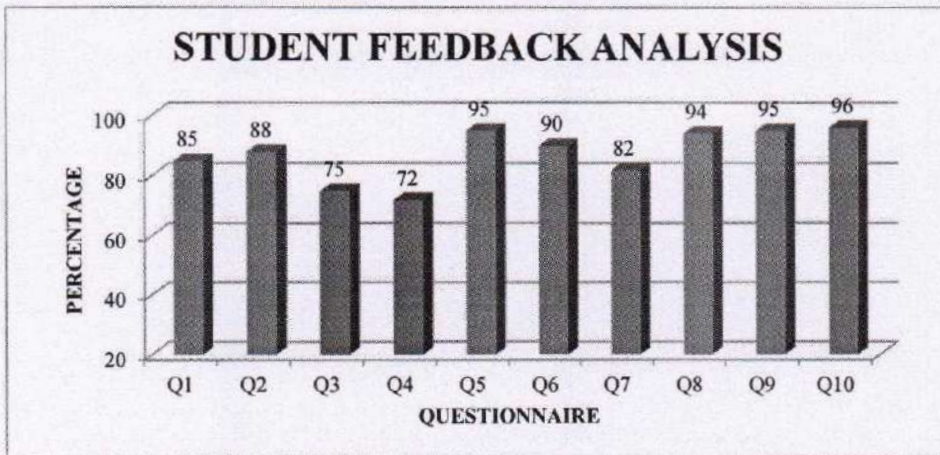


<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.
<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.

  
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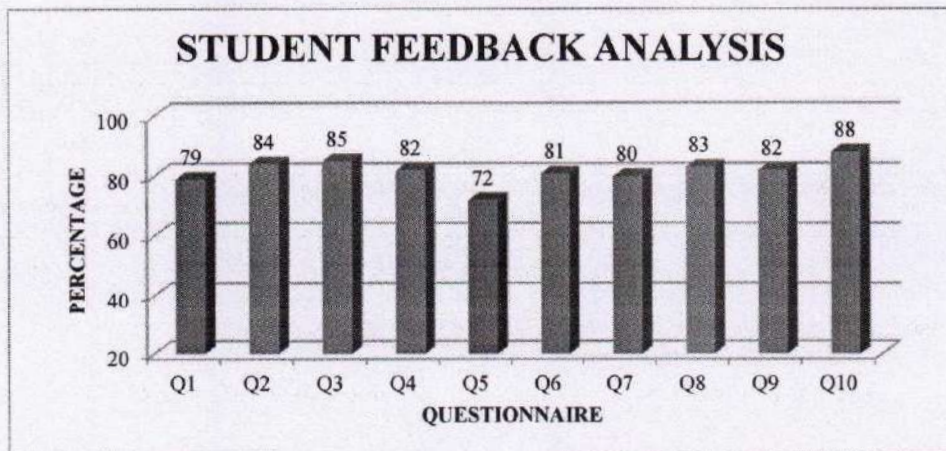


7. HS8151-Communicative English -Ms. R. Radhika- I EEE

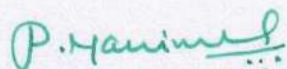


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Suggested to adhere with course plan and try to complete the class on time.
<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

8.ME6503- Design Of Machine Elements- Mr.K.R.Senthil Kumar -III MECH A

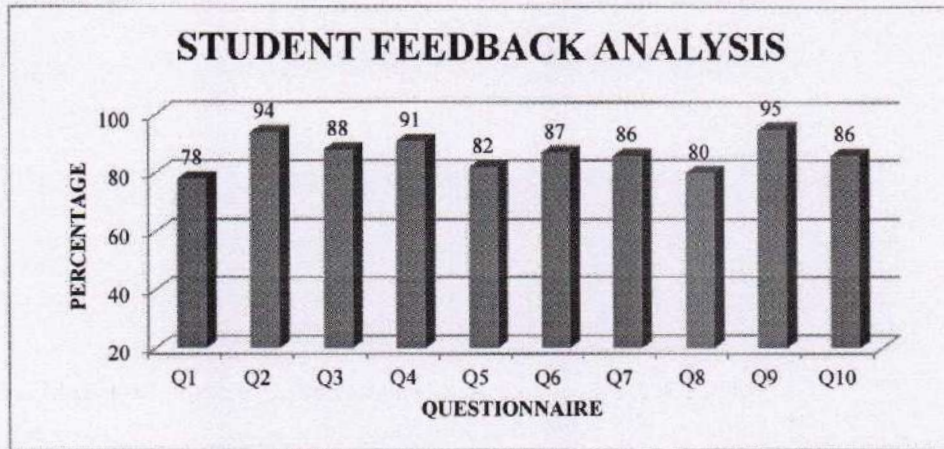


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to complete the syllabus in uniform manner
<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.

  
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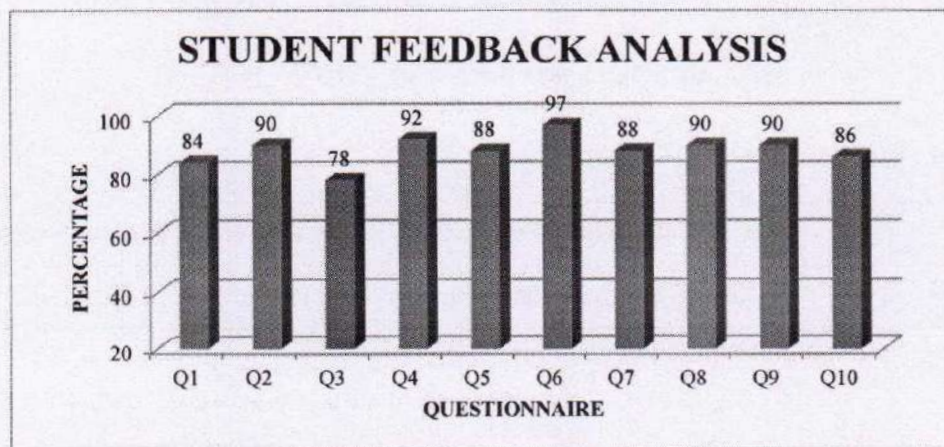


9. ME6501- Computer Aided Design - Mr.S.N.Vijayan- III MECH B




<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to complete the syllabus in uniform pace.

10. ME6504- Dynamics of Machines- Mr.S.Vignesh -III MECH B

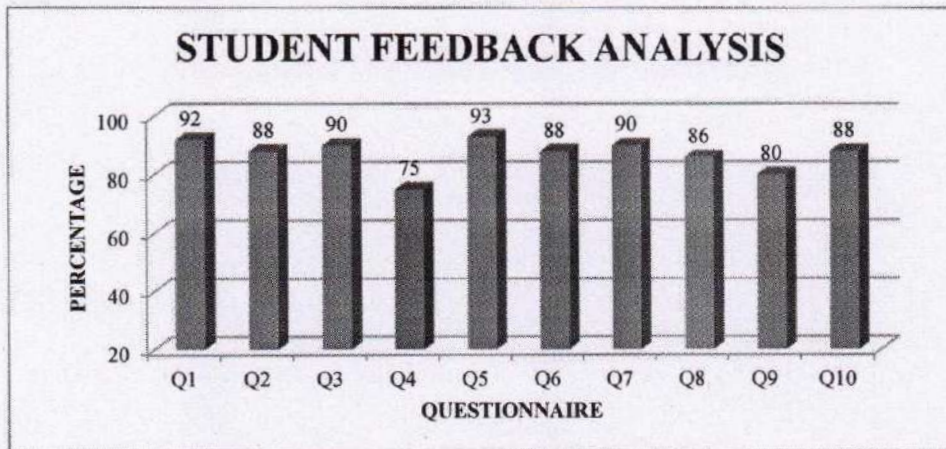


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time

  
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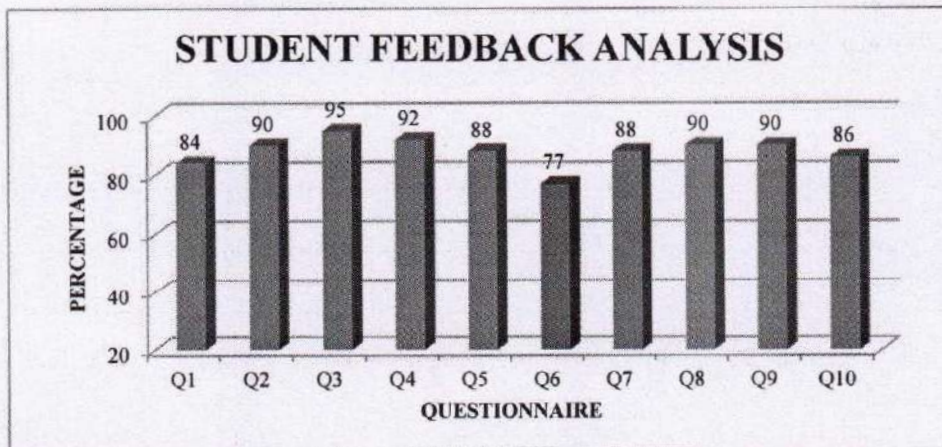


**11. ME6703- Computer Integrated Manufacturing Systems -Mr.A.Saiyath Ibrahim- IV MECH A**



<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

**12. CS6304 -Analog and Digital Communications- Mr.S.Anbuarasu -II CSE**

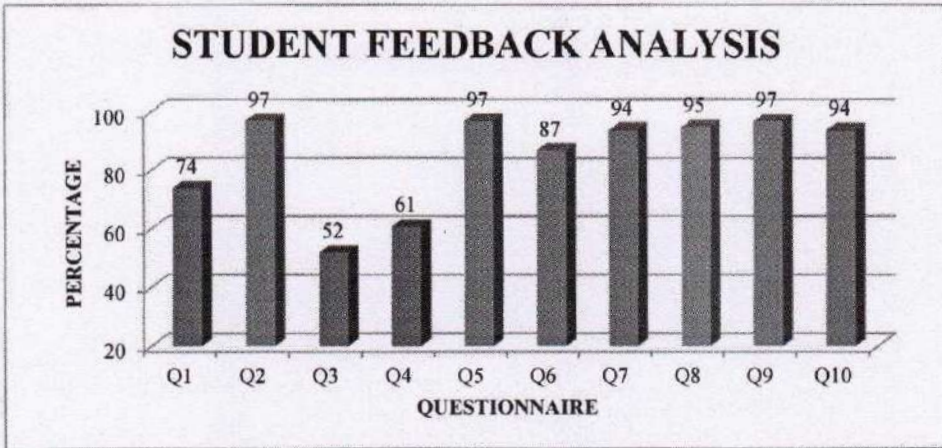


<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class room

  
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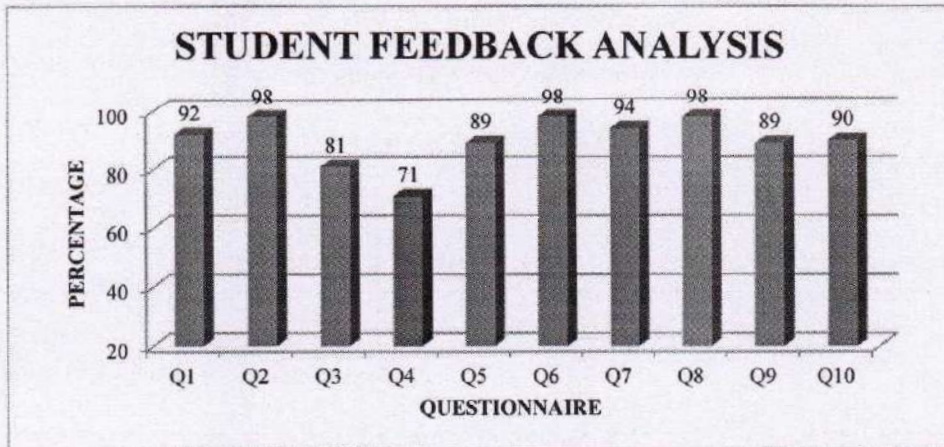


13. EE6602- Embedded Systems-Ms. S. Madhumitha- III EEE



<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to preplan the course syllabus
<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time
<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised faculty to have more preparation before going to the class

14.CS6504-Computer Graphics -Ms.D.Shanthi Priya -III CSE

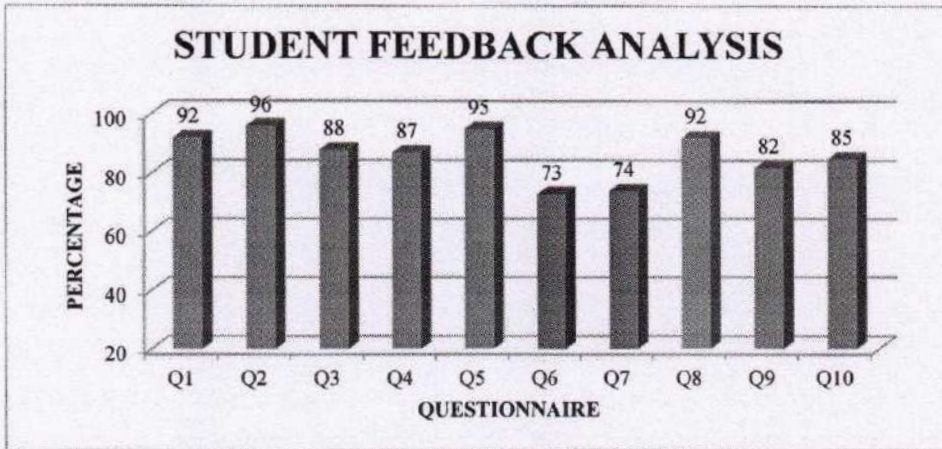


<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised faculty to have more preparation before going to the class

  
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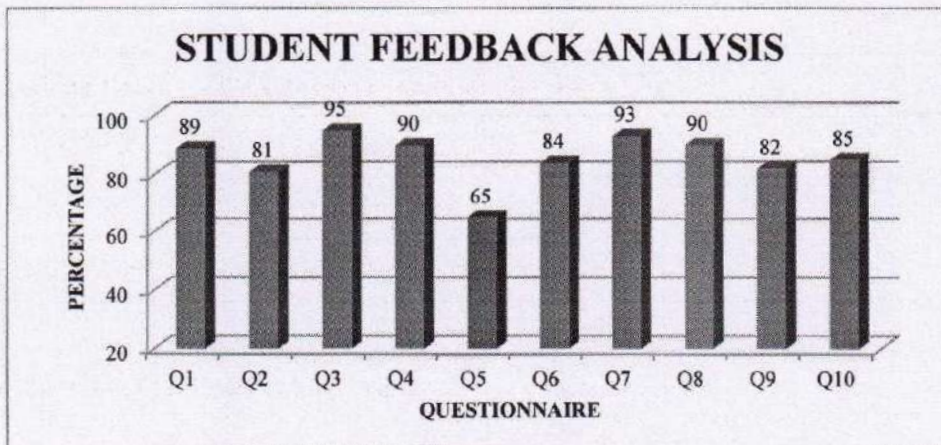


15. IT6801-Service Oriented Architecture -Ms.Mansuriya Begam -IV CSE



<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Advised faculty to interact more during class hours.
<b>Question No 7:</b>	Does the teacher spend time to clear the doubts?
<b>Action Taken :</b>	Suggested to clear the doubt then and there.

16.CS6703-Grid and Cloud Computing -Dr .K.M Murugesan -IV CSE

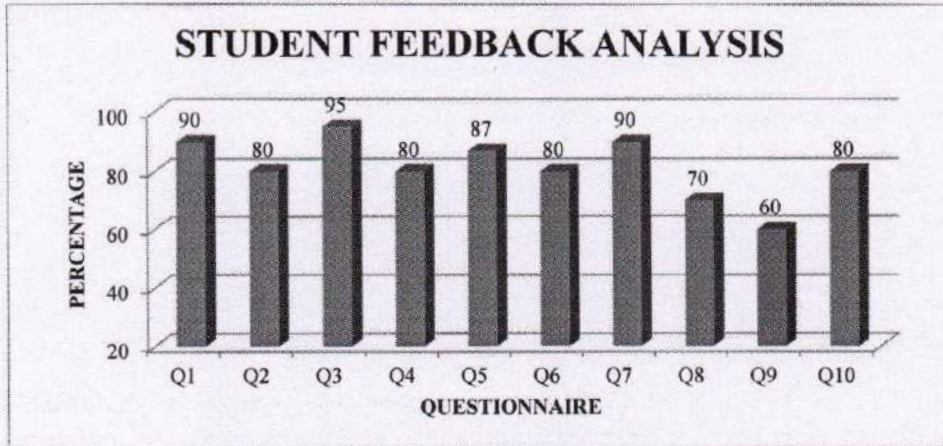


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.

*P. Mansuriya*  
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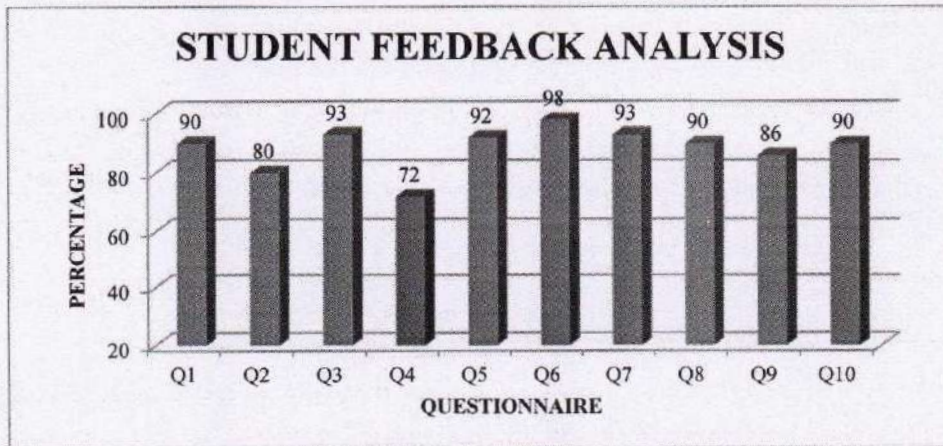


17. EE6501-Power System Analysis -Ms.S.Maheswari- III EEE



<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised faculty to use more pedagogical activities for better learning.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Advised to treat all students equally.

18.EE6302- Electromagnetic Theory -Mrs.R.Santhiya -II EEE

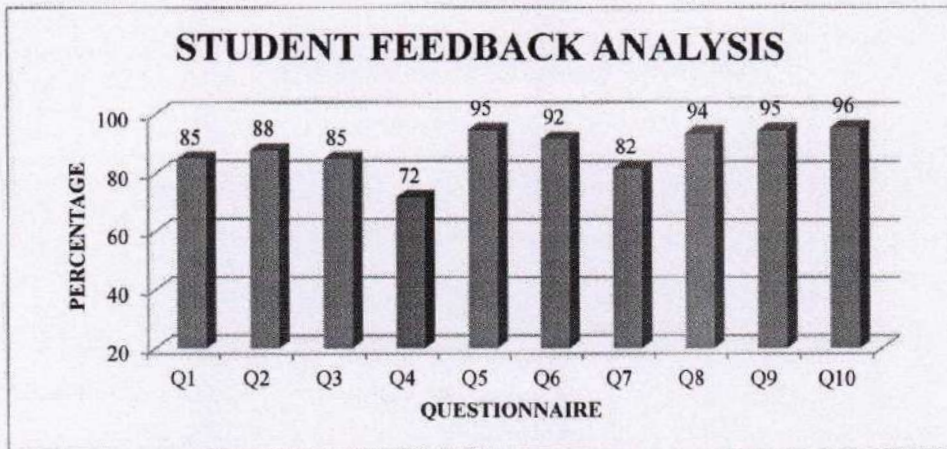


<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised faculty to have more preparation before going to the class

  
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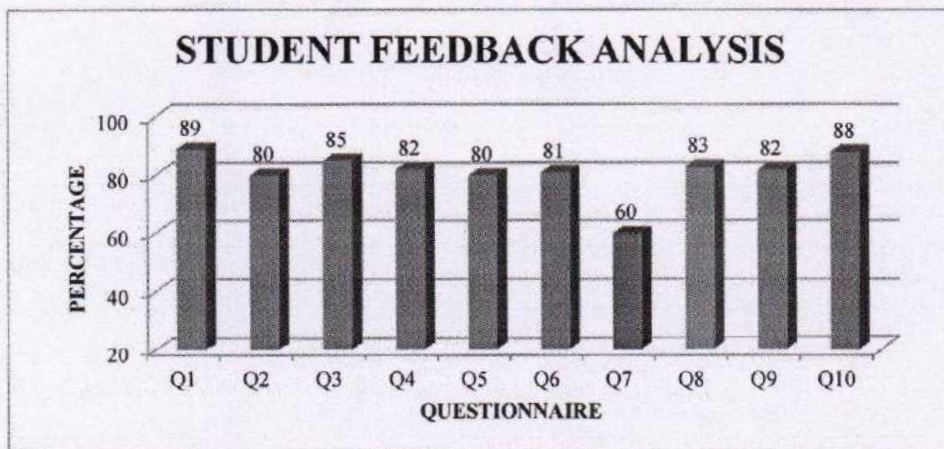


19.IC6501 -Control Systems -Ms.D.Suganyadevi- III EEE

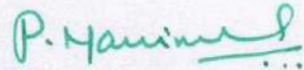


<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised faculty to have more preparation before going to the class

20.EI6704- Biomedical Instrumentation- Mr.R.Deepakkumar- IV EEE

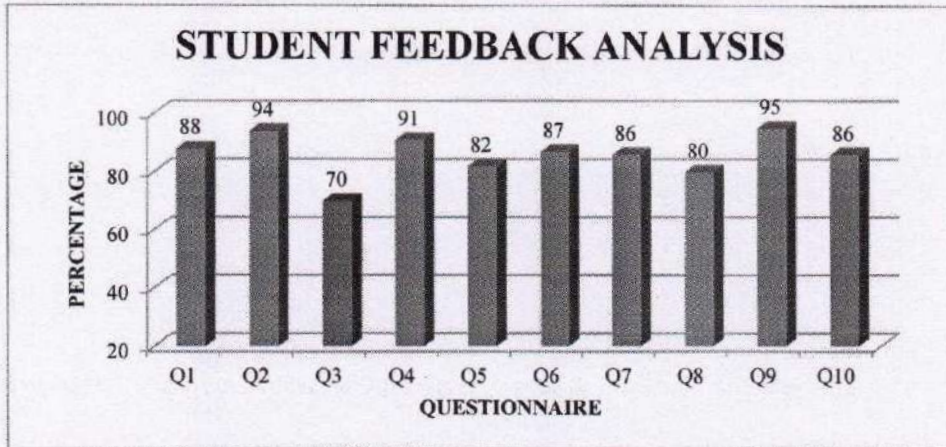


<b>Question No 7:</b>	Does the teacher spend time to clear the doubts?
<b>Action Taken :</b>	Suggested to clear the doubt then and there.

  
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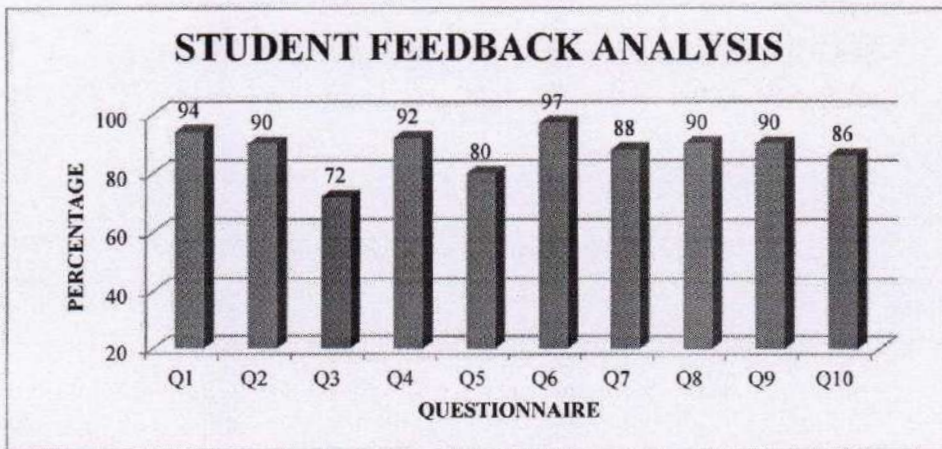


21.MA6351-Transforms and Partial Differential Equations -Mr.S.Gowrisankar- II IT



<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time

22.MA8151- Engineering Mathematics I -Ms. J. Manonmani- I MECH B

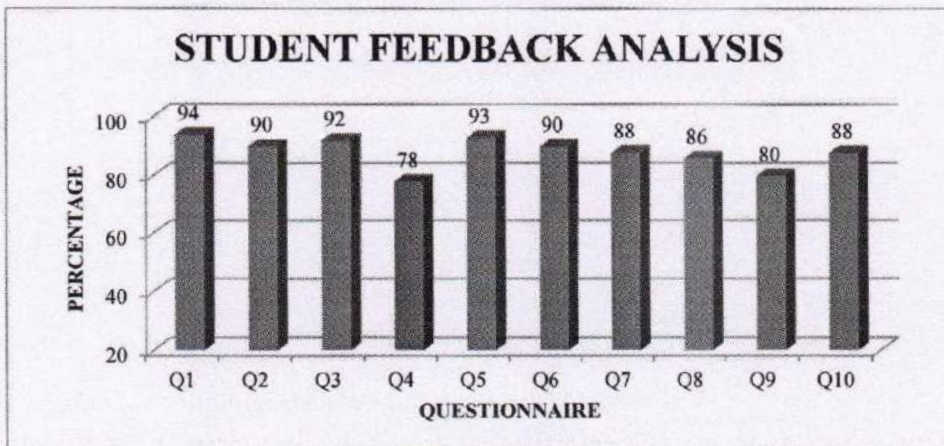


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time

  
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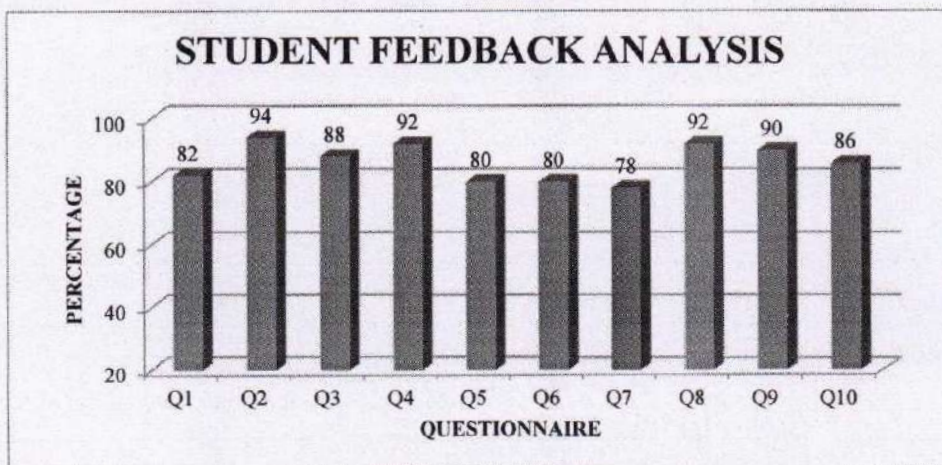


23.MA6566-Discrete Mathematics -Ms.S.Sangeetha -III CSE



<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised faculty to have more preparation before going to the class

24.PH6251- Engineering Physics-Mr.G.Pandiaraj -I MECH B

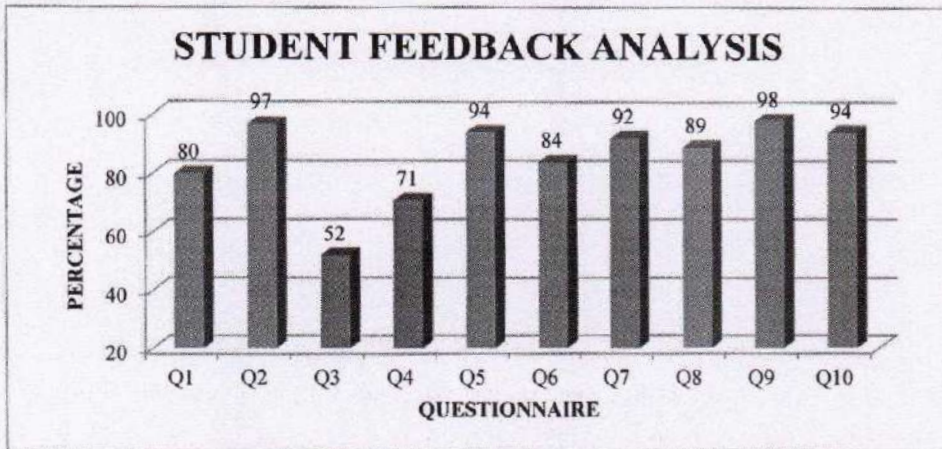


<b>Question No 7:</b>	Does the teacher spend time to clear the doubts?
<b>Action Taken :</b>	Suggestion given to the faculty to clear the doubts then and there.

*P. Hanumanth*  
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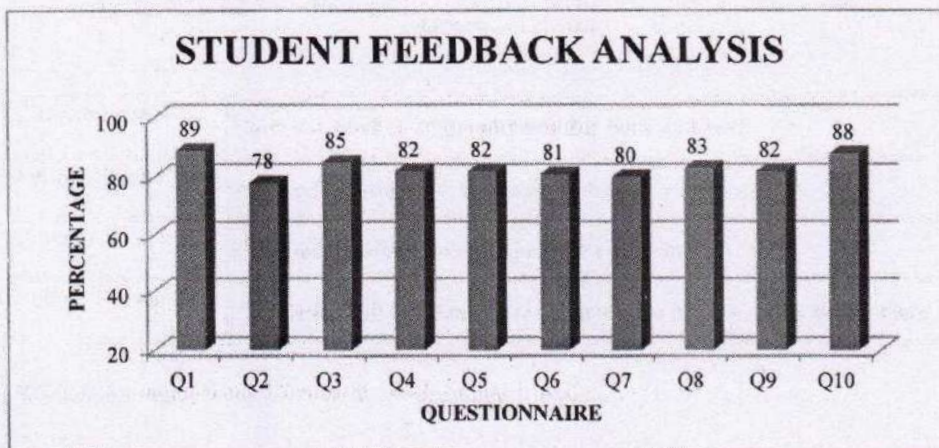


25.PH6251 -Engineering Physics -Ms.A.Lathamagatham -I EEE B

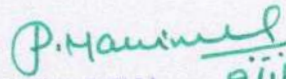


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time
<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised faculty to have more preparation before going to the class

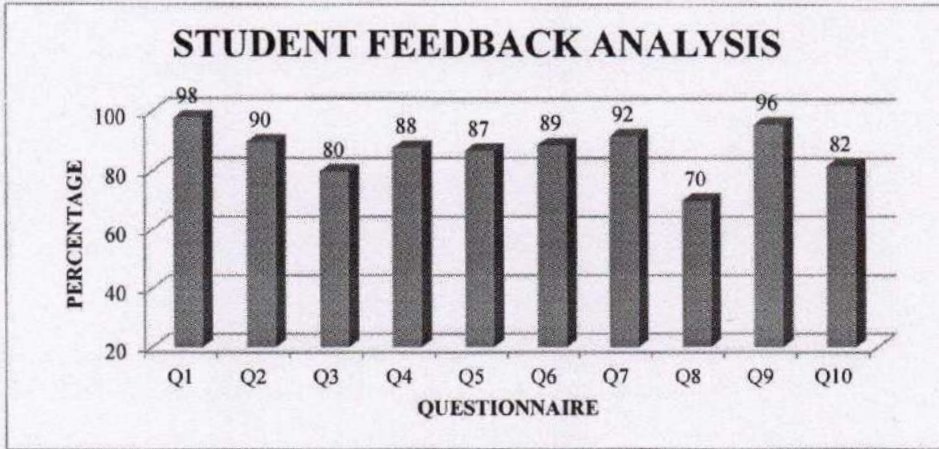
26.CY6251-Engineering Chemistry -Dr.R.Subha- I ECE



<b>Question No 2:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance the skills.

  
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<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised to use more teaching aids other than chalk and talk

*P. Yamini*  
PRINCIPAL 9/11/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-Pos.,  
Coimbatore-641 105.



Department of Electronics and Communication Engineering  
**FEEDBACK ECE 2017-2018 III SEM MID**  
**FEEDBACK ANALYSIS REPORT**

Year/Semester : II/III

Total Strength: 59

Number of Students Attended: 55

Questions	Course Code & Title : EC6304 & Electronic Circuits - I							Action Taken
	5	4	3	2	1	P	C/NC	
Did the teacher complete the syllabus with the uniform pace?	30	34	54	2	0	86	C	
Does the teacher advice and motivate the students for enhanced development of skills?	9	28	19	12	0	92	C	
Does the teacher begin and end the class in time?	31	32	3	2	0	74	NC	<i>Advised to plan the topic ahead</i>
Does the teacher come prepared for the class?	32	30	3	3	0	94	C	
Does the teacher communicate clearly and effectively?	31	34	1	2	0	86	C	
Does the teacher make the class interactive?	27	37	2	2	0	96	C	
Does the teacher spend time to clear the doubts?	35	27	1	5	0	90	C	
Does the teacher use various teaching aids and methods for better learning?	34	28	3	3	0	92	C	
Does the teacher treat equally without show casing partiality?	34	28	2	4	0	94	C	
Is the teacher helpful outside the class?	30	34	3	1	0	86	C	

Notes:  
 P - % of students given 4 & 5  
 Compiled(c)-if P is 80% and above  
 Not Compiled(NC)-if P is below 80%

*I will do the planning ahead.*

*A.S. Gowtham*  
 16/10/17  
 Course Handling Faculty in charge

*[Signature]*  
 16/10/17  
 HOD

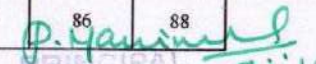
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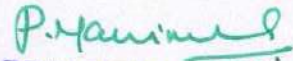
**Mid Semester Feedback Analysis and Action Taken (2017-18 EVEN)**

S.No.	Course Code	Course Name	Faculty Name	Dept.	1. Did the teacher complete the syllabus with the uniform pace?	2. Does the teacher advice and motivate the students for enhanced development of skills?	3. Does the teacher begin and end the class in time?	4. Does the teacher come prepared for the class?	5. Does the teacher communicate clearly and effectively?	6. Does the teacher make the class interactive?	7. Does the teacher spend time to clear the doubts?	8. Does the teacher use various teaching aids and methods for better learning?	9. Does the teacher treat equally without show casing partiality?	10. Is the teacher helpful outside the class?	Average
1	EE6404	Measurements & Instrumentation	Mr.A. Thiagarajan	EEE	80	91	78	91	95	71	91	91	87	91	86.6
2	EE6501	Solid State Drives	Ms. D. Suganyadevi	EEE	94	97	72	81	97	97	94	100	97	94	92.3
3	EE6611	Power Electronics & Drives Lab	Mrs. R. Santhiya	EEE	72	91	83	87	89	83	82	85	70	87	82.9
4	EE6009	Power Electronics for Renewable Energy Systems	Mr. E. Udhayakumar	EEE	94	88	81	91	75	84	83	95	82	65	83.8
5	CS6551	Computer Networks	Ms. K. Kalaiselvi	CSE	81	92	86	93	84	85	86	71	91	88	85.7
6	CS6403	Software Engineering	Mr.D. Shanthi Priya	CSE	88	91	83	90	77	100	83	86	96	80	87.4
7	CS6601	Distributed Systems	Dr. P.Mayilvelkumar	CSE	95	78	85	82	85	86	92	83	75	96	85.7
8	CS6660	Compiler Design	Ms.S.Bhuvanewari	CSE	79	84	85	82	72	81	80	83	82	88	81.6
9	CS6801	Multicore Architectures & Programming	Ms. V. Lathika	CSE	78	94	88	91	82	87	86	80	95	86	86.7
10	IT6011	Knowledge Management	Ms.J.K. Kiruthika	CSE	84	90	78	92	88	97	88	90	90	86	88.3
11	ME6403	Engineering Materials & Metallurgy	Dr. S. Kalidas	MECH B	92	88	90	75	93	88	90	86	80	88	87
12	ME6402	Manufacturing Technology II	Mr. A. Saiyath Ibrahim	MECH A	84	90	95	92	88	77	88	90	90	86	88

  
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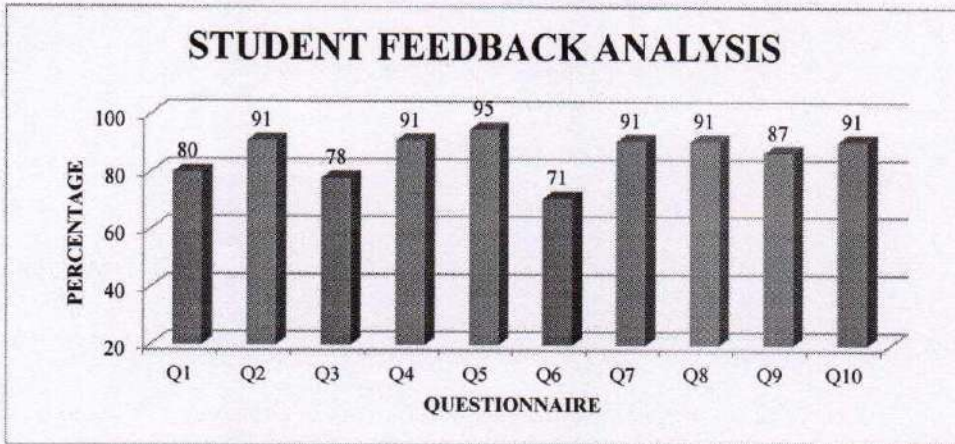
13	ME6404	Thermal Engineering	Mr. M. Dineshkumar	MECH A	74	97	72	81	97	77	94	100	97	94	88.3
14	ME6601	Design of Transmission Systems	Mr. N. Lokeshkumar	MECH A	70	91	88	91	95	71	91	91	87	91	86.6
15	ME6604	Gas Dynamics & Jet Propulsion	Mr. S. Naveenkumar	MECH A	94	97	72	81	97	97	94	100	97	94	92.3
16	ME6604	Gas Dynamics & Jet Propulsion	Mr. S. Naveenkumar	MECH B	62	91	83	87	89	83	85	85	80	87	83.2
17	MG6863	Engineering Economics & Cost Analysis	Mr. P. Prakash	MECH A	94	88	81	91	75	84	83	95	82	65	83.8
18	EC6401	Electronic Circuits II	Mrs. T.G. Ramabharathi	ECE A	81	92	86	93	84	85	86	71	91	88	85.7
19	EC6403	ElectroMagnetic Fields	Mr. A. Manikandan	ECE B	88	91	83	90	77	100	83	86	96	80	87.4
20	EC6412	Linear Integrated Circuits Lab	Mr. K. Tamilvanan	ECE B	95	78	86	82	85	86	92	83	75	96	85.8
21	EC6404	Linear Integrated Circuits	Mr. S. Meenakshi	ECE A	79	84	85	82	72	81	80	83	82	88	81.6
22	MA6452	Statistics & Numerical Methods	Ms. S. Sharmila Banu	II MECH A	78	94	88	91	82	87	86	80	95	86	86.7
23	MA8251	Engineering Mathematics II	Ms. J. Manonmani	I CSE	84	90	78	92	88	97	88	90	90	86	88.3
24	MA8251	Engineering Mathematics II	Ms. J. Logeswari	I EEE	92	88	90	75	93	88	90	86	80	88	87
25	PH8252	Physics for Information Science	Ms. R. Sumathi	I CSE	84	90	95	92	88	77	88	90	90	86	88
26	GE8291	Environmental Science & Engineering	Ms. D. Anitha	I MECH B	84	97	82	61	97	87	94	96	97	94	88.9
27	HS8251	Technical English	Ms. R. Radhika	I ECE	84	90	95	92	88	77	88	90	90	86	88
28	CS8251	Programming in C	Ms. C. Ragavi	I IT	74	97	82	81	97	87	94	92	97	94	89.5
29	CS6401	Operating Systems	Mr. V. Shyam Prakash	II IT	82	97	82	81	97	87	74	92	97	94	88.3

  
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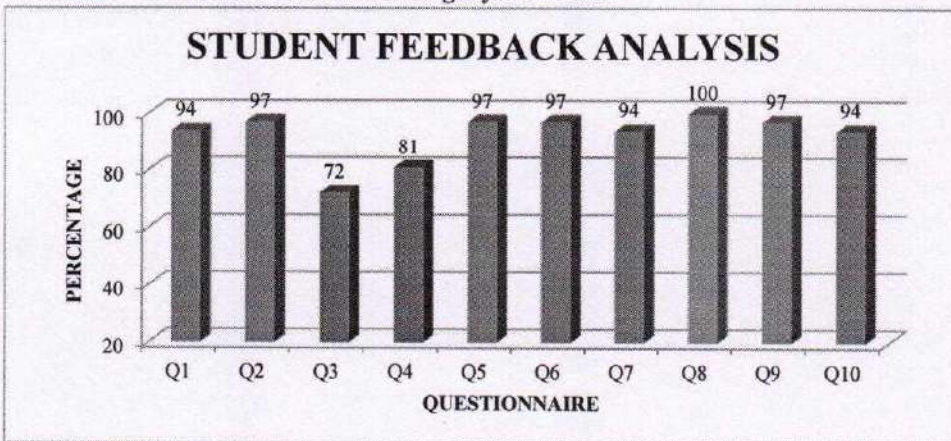
**Mid Semester Feedback Analysis and Action Taken (2017-18 EVEN)**

**1. EE6404- Measurements & Instrumentation -Mr.A. Thiagarajan- EEE**



<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.
<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

**2. EE6501- Solid State Drives-Ms. D. Suganyadevi-EEE**

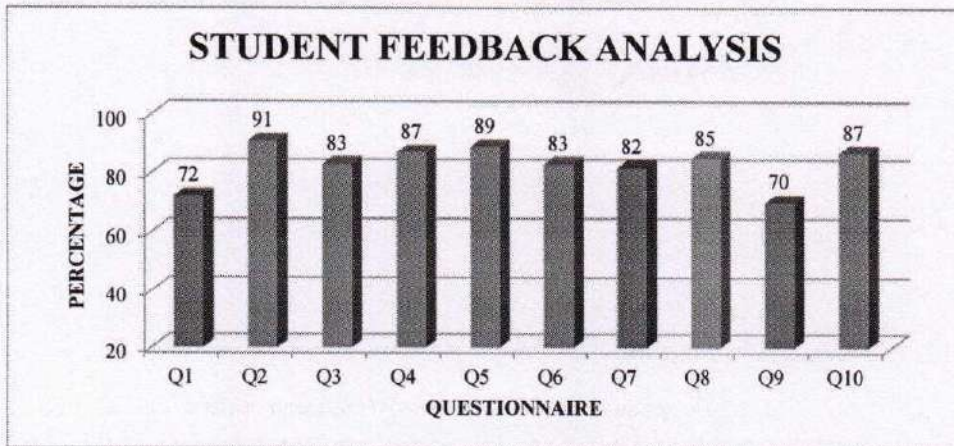


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time

*P. Yamini*  
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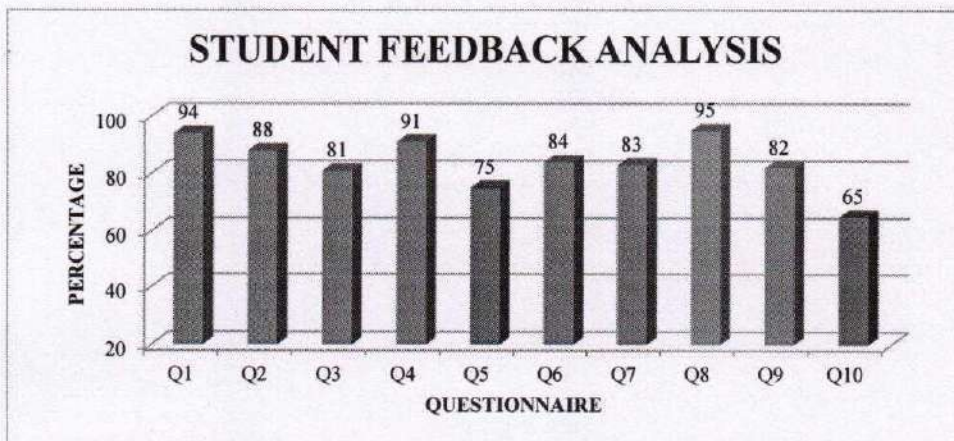


3. EE6611-Power Electronics & Drives Lab- Mrs. R. Santhiya- EEE



<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Advised to treat all students equally.

4. EE6009-Power Electronics for Renewable Energy Systems -Mr. E. Udhayakumar- EEE

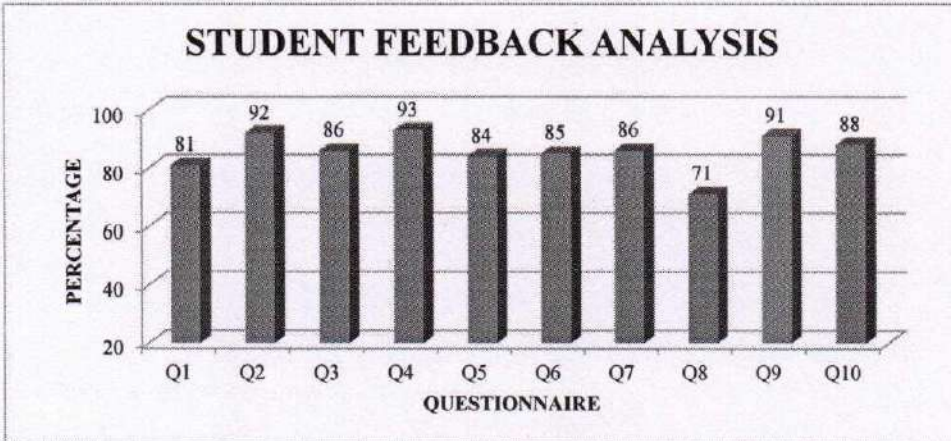


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.
<b>Question No 10:</b>	Is the teacher helpful outside the class?
<b>Action Taken :</b>	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

  
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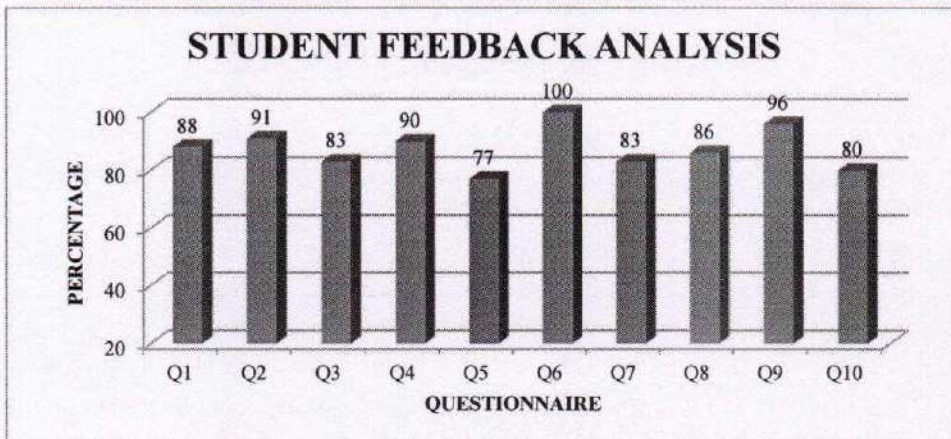


5. CS6551 -Computer Networks- Ms. K. Kalaiselvi- CSE



<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised to use more teaching aids other than chalk and talk

6. CS6403 -Software Engineering-Mr.D. Shanthi Priya- CSE

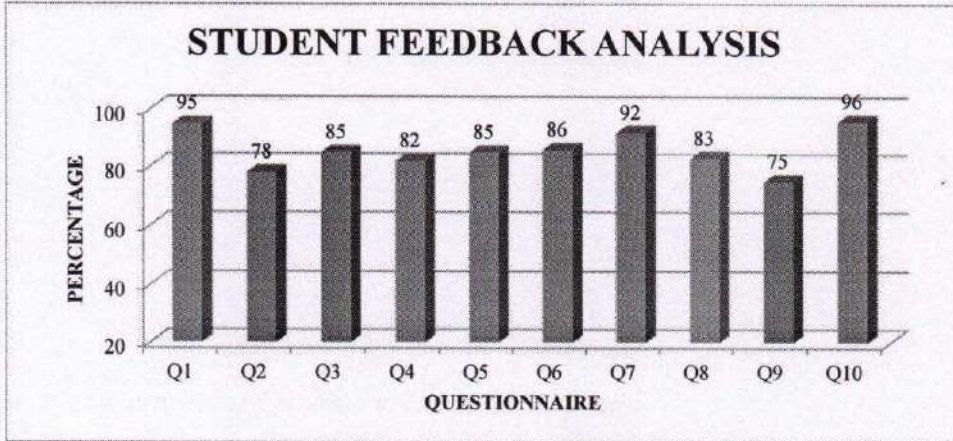


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.

  
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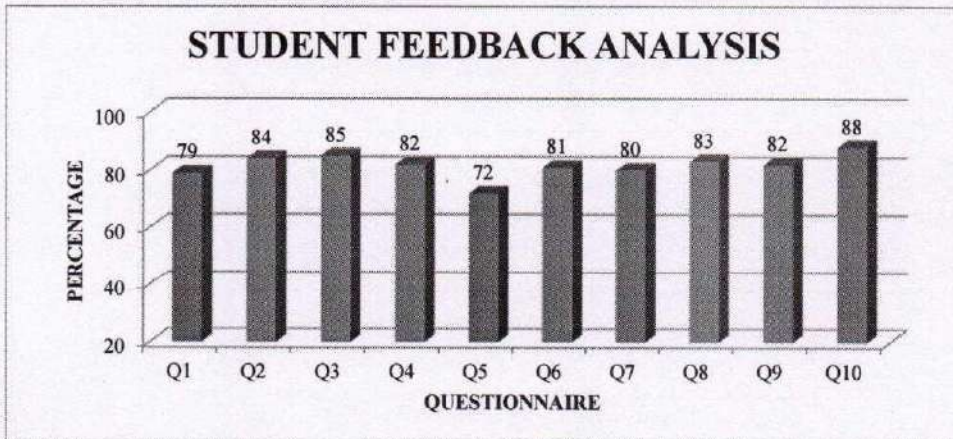


7. CS6601-Distributed Systems- Dr. P.Mayilvelkumar-CSE

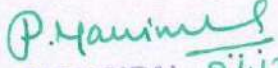


<b>Question No 2:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance their skills.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Instructed the faculty not to show any partiality among students

8. CS6660 -Compiler Design-Ms.S.Bhuvaneswari -CSE

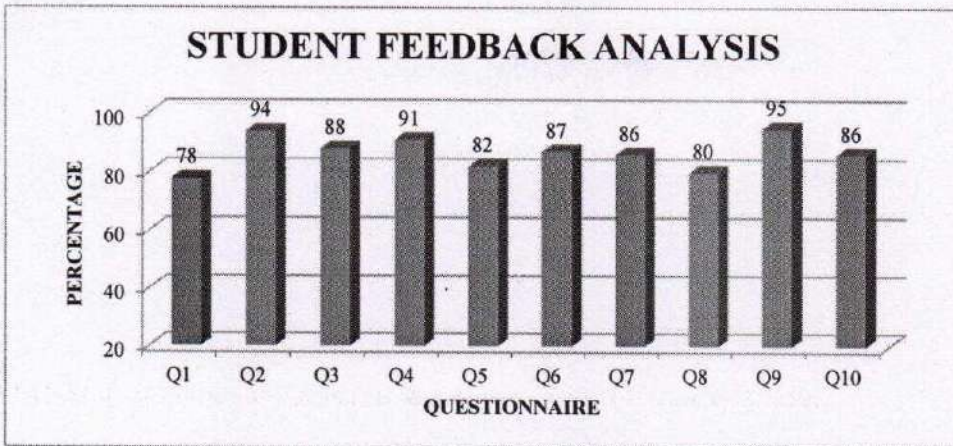


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to complete the syllabus in uniform manner
<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.

  
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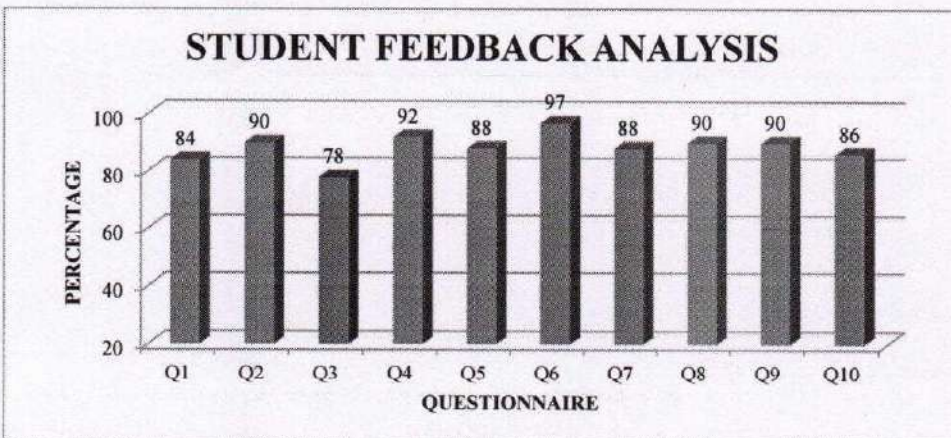


9. CS6801- Multicore Architectures & Programming - Ms.V. Lathika- CSE



<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to complete the syllabus in uniform pace.

10. IT6011- Knowledge Management- Ms.J.K. Kiruthika -CSE

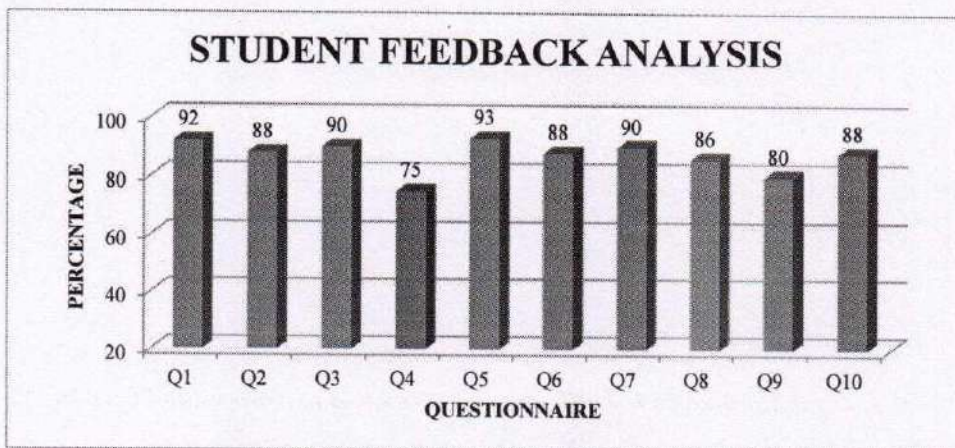


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time

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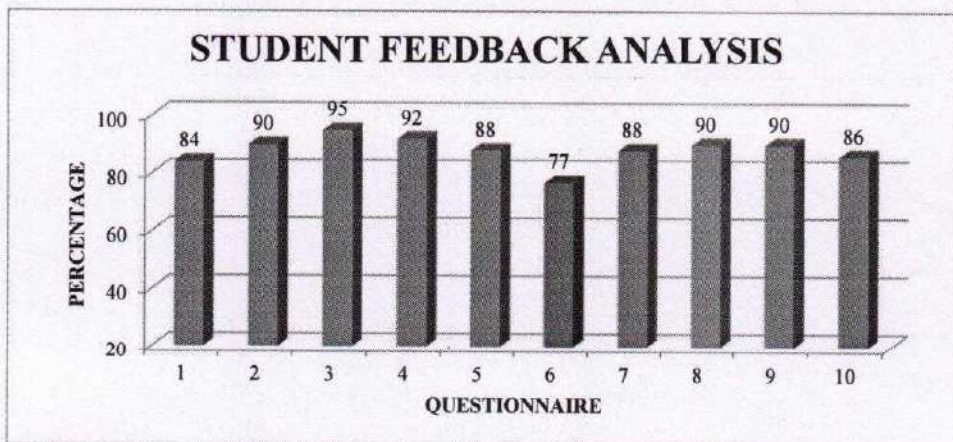


11. ME6403-Engineering Materials & Metallurgy -Dr. S. Kalidas -MECH B

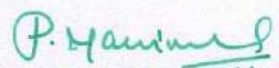


<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

12. ME6402-Manufacturing Technology II -Mr. A. Saiyath Ibrahim -MECH A

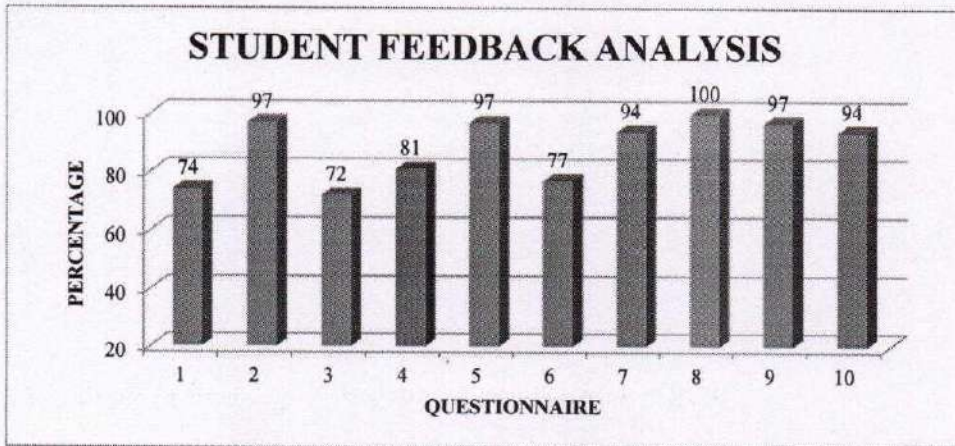


<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

  
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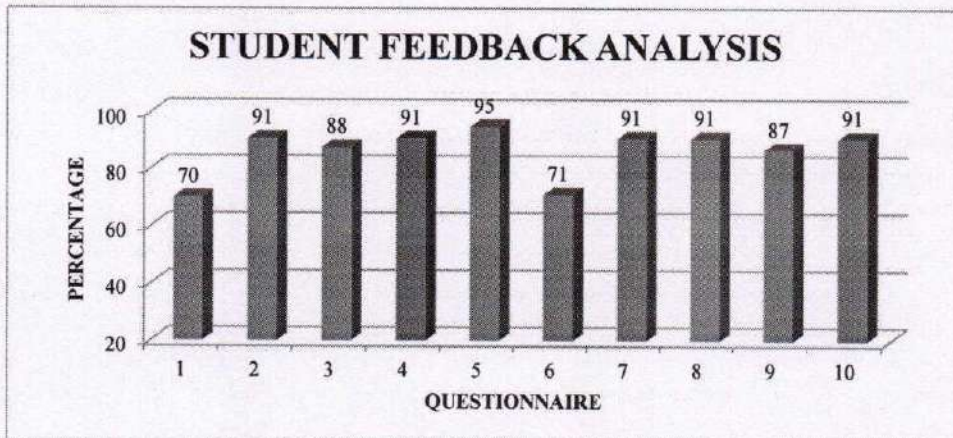


13. ME6404-Thermal Engineering -Mr. M. Dineshkumar -MECH A



<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace
<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.
<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

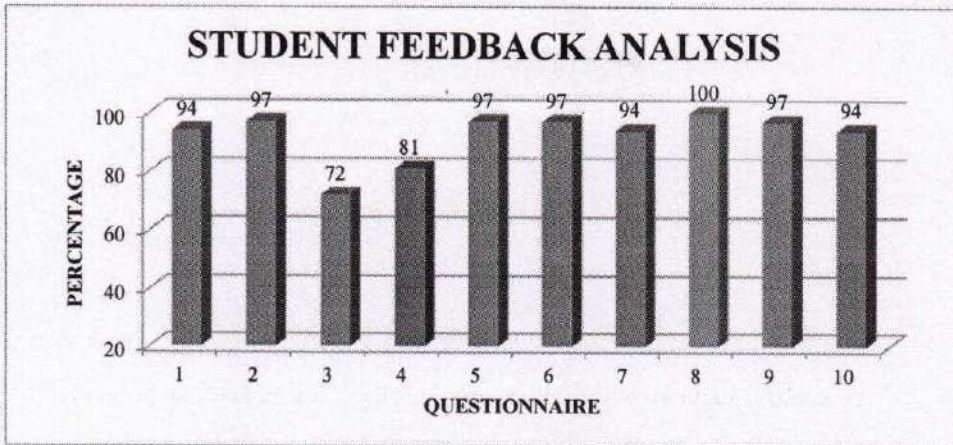
14. ME6601-Design of Transmission Systems -Mr. N. Lokeshkumar -MECH A



<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace
<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

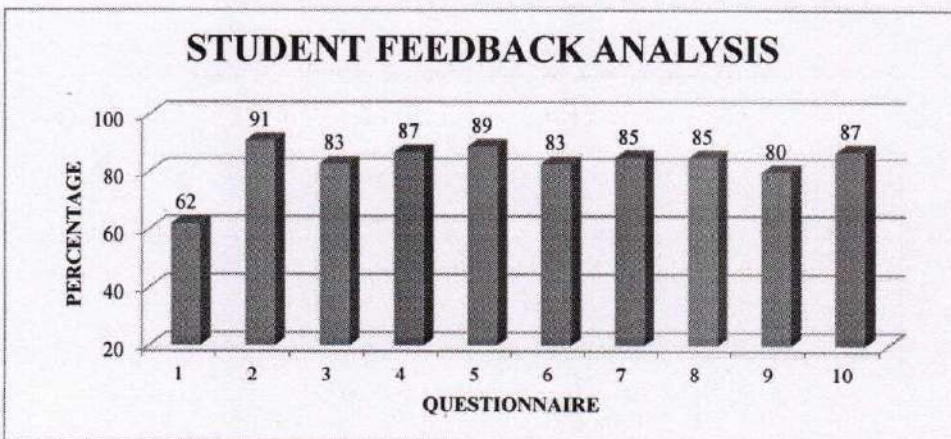


15. ME6604-Gas Dynamics & Jet Propulsion -Mr. S. Naveenkumar -MECH A



<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.

16. ME6604-Gas Dynamics & Jet Propulsion -Mr. S. Naveenkumar -MECH B

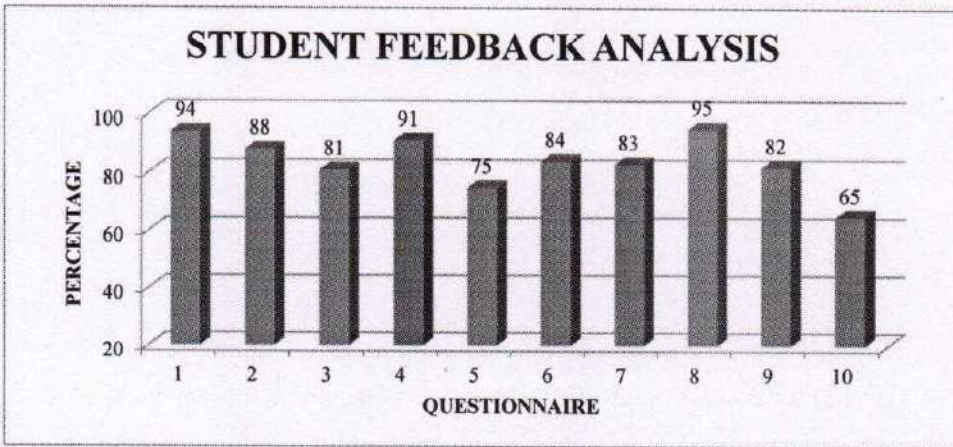


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace

  
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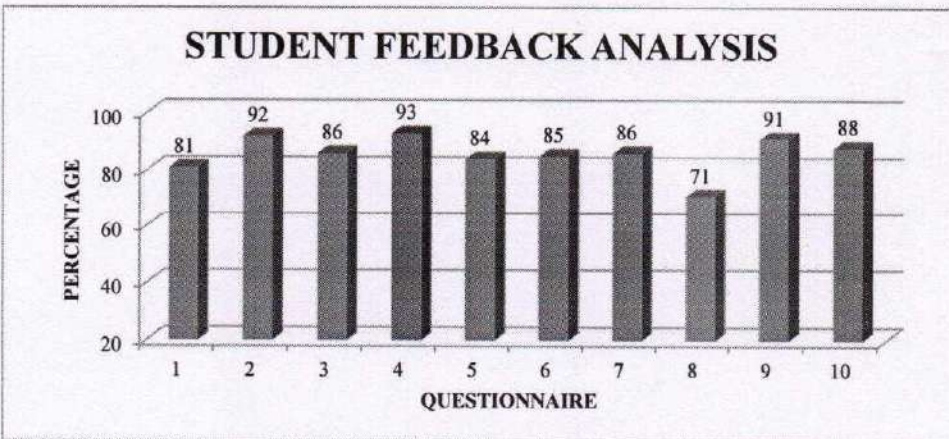


17. MG6863-Engineering Economics & Cost Analysis -Mr. P. Prakash -MECH A



<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.
<b>Question No 10:</b>	Is the teacher helpful outside the class?
<b>Action Taken :</b>	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

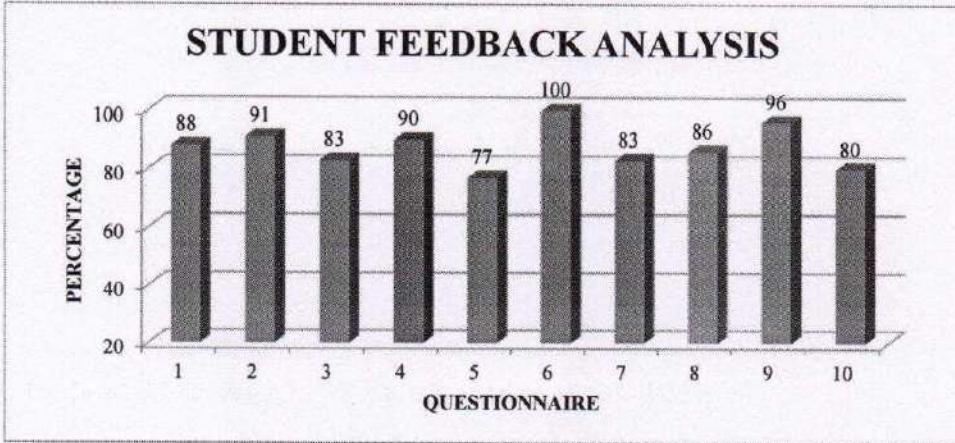
18. EC6401-Electronic Circuits II -Mrs. T.G. Ramabharathi -ECE A



<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised to use more teaching aids other than chalk and talk

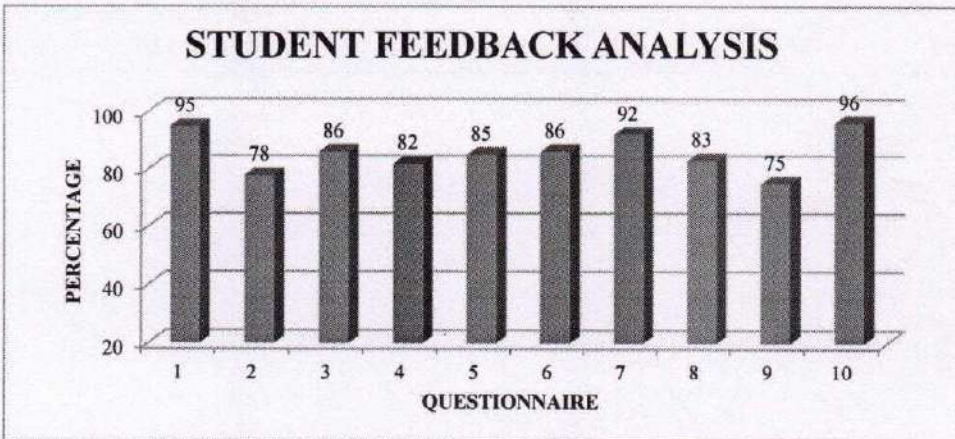


19. EC6403-ElectroMagnetic Fields- Mr. A. Manikandan -ECE B




<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.

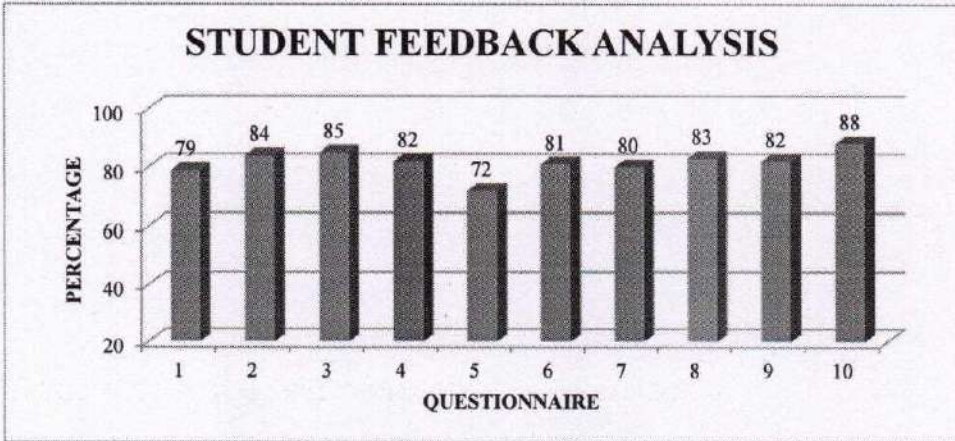
20. EC6412-Linear Integrated Circuits Lab- Mr. K. Tamilvanan -ECE B



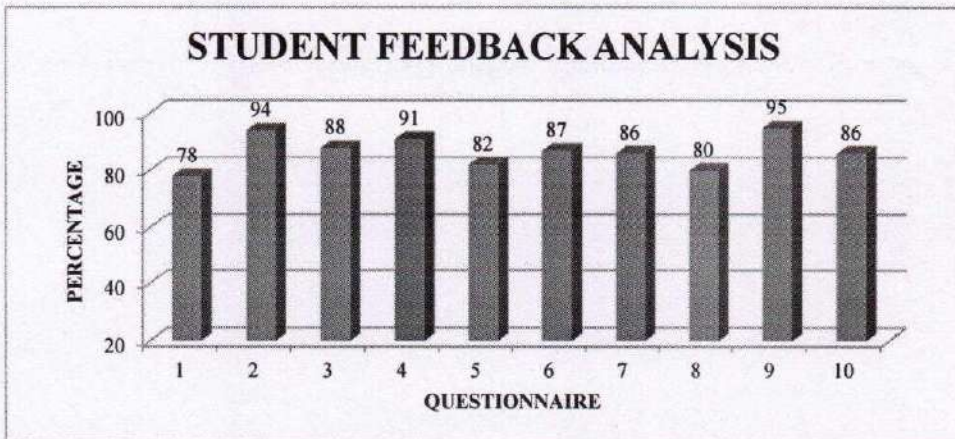
<b>Question No 2:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance their skills.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Advised to treat all students equally.

  
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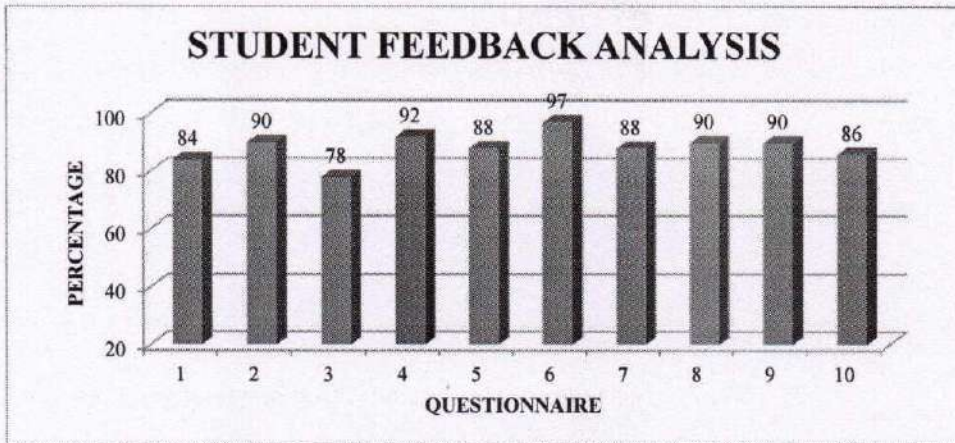
<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace
<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.



<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace

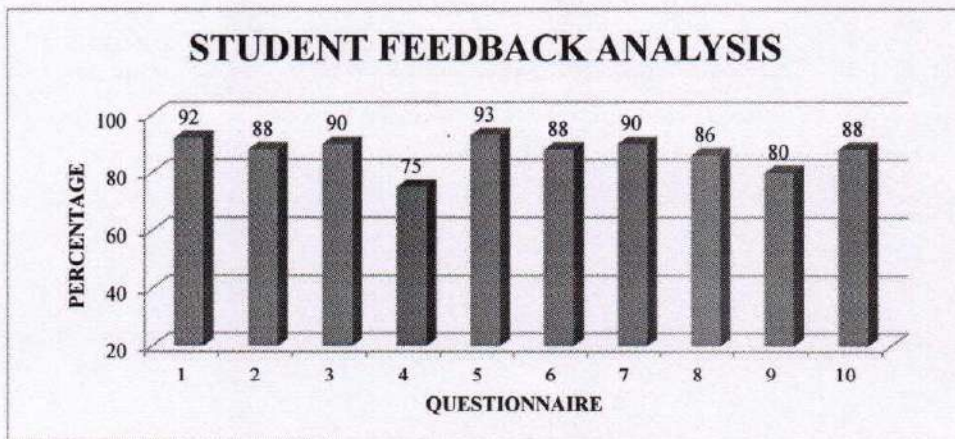


23. MA8251-Engineering Mathematics II- Ms. J. Manonmani- I CSE

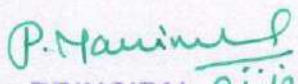


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.

24. MA8251-Engineering Mathematics II- Ms. J. Logeswari- I EEE

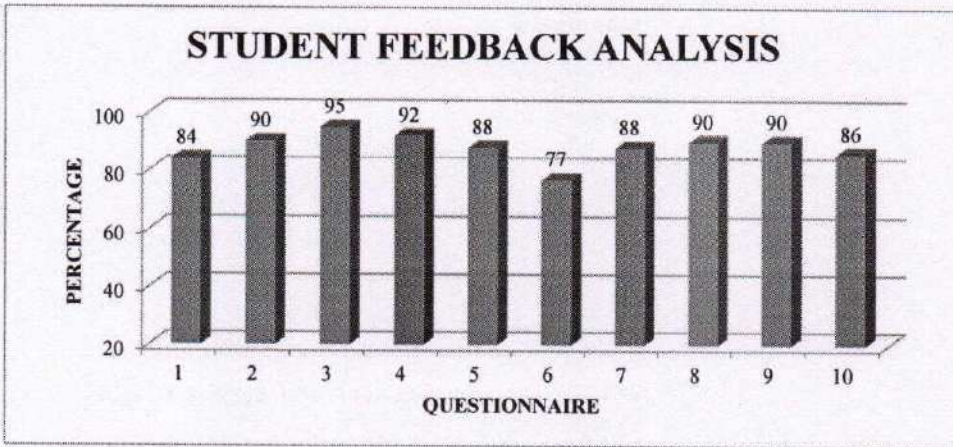


<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

  
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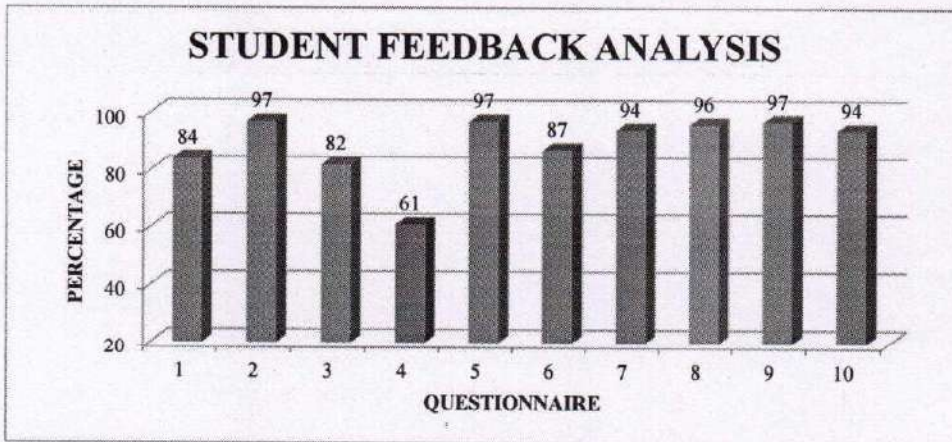


25. PH8252- Physics for Information Science- Ms. R. Sumathi-I CSE

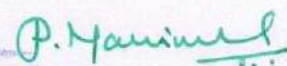


<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

26. GE8291-Environmental Science & Engineering- Ms. D. Anitha-I MECH B

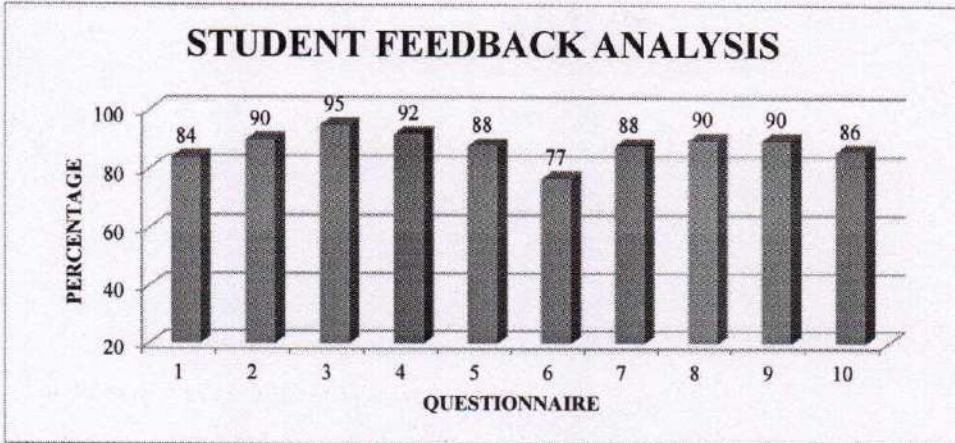


<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

  
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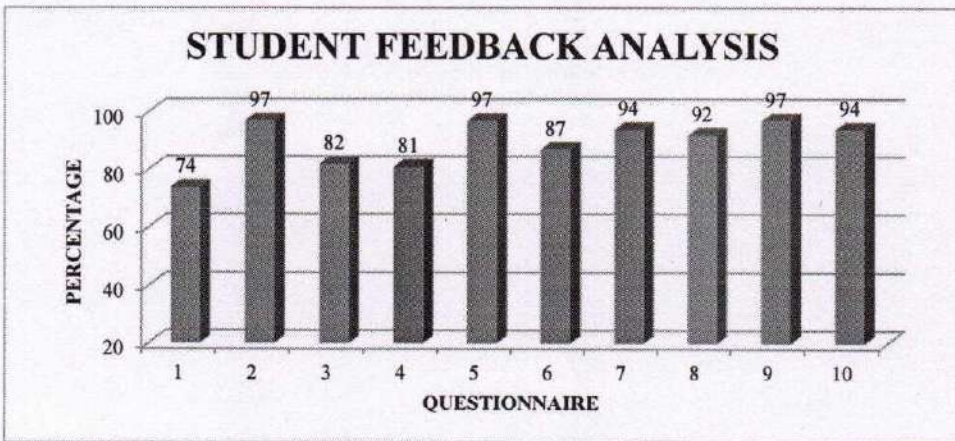


27. HS8251-Technical English- Ms. R. Radhika-I ECE



<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

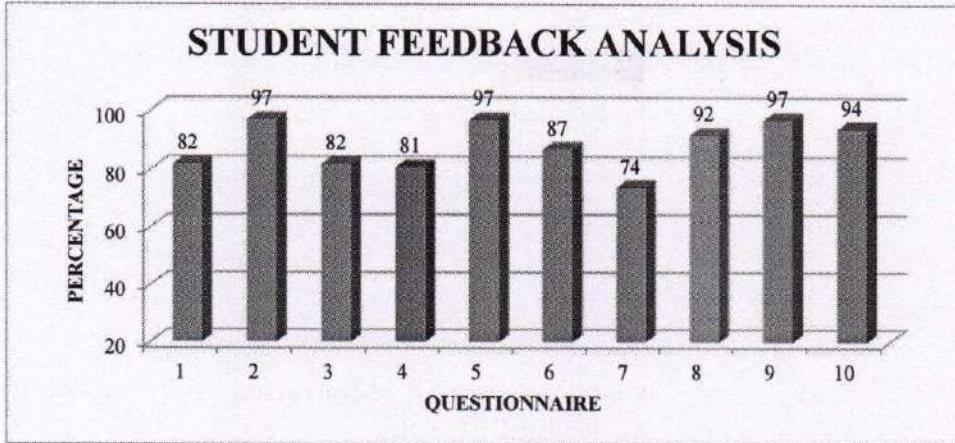
28. CS8251-Programming in C-Ms. C. Ragavi-I IT



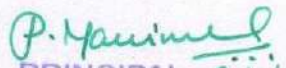
<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace

*P. Manimol*  
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<b>Question No 7:</b>	Does the teacher spend time to clear the doubts?
<b>Action Taken :</b>	Suggested to clear the doubt then and there.

  
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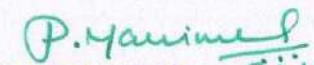


**End Semester Feedback Analysis and Action Taken (2017-18 EVEN)**

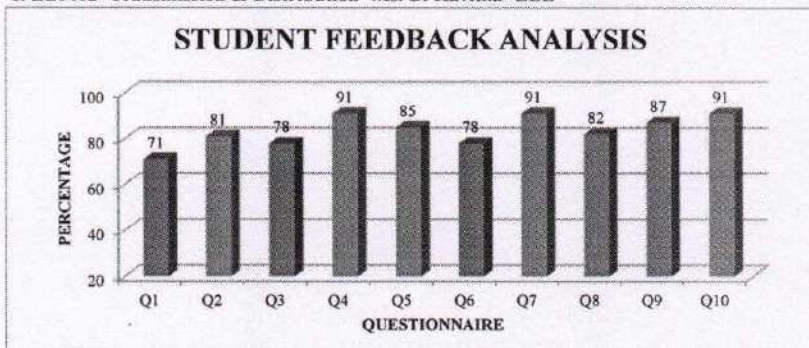
S.No.	Course Code	Course Name	Faculty Name	Dept.	1. Did the teacher complete the syllabus with the uniform pace?	2. Does the teacher advise and motivate the students for enhanced development of skills?	3. Does the teacher begin and end the class in time?	4. Does the teacher come prepared for the class?	5. Does the teacher communicate clearly and effectively?	6. Does the teacher make the class interactive?	7. Does the teacher spend time to clear the doubts?	8. Does the teacher use various teaching aids and methods for better learning?	9. Does the teacher treat equally without showreasing partiality?	10. Is the teacher helpful outside the class?	Average
1	EE6402	Transmission & Distribution	Ms. D. Kavitha	EEE	71	81	78	91	85	78	91	82	87	91	83.5
2	EE6401	Electrical Machines I	Ms. S. Maheswari	EEE	92	87	68	71	97	97	94	96	97	94	89.3
3	EE6501	Solid State Drives	Ms. D. Suganyadevi	EEE	78	91	83	87	89	82	69	85	76	89	82.9
4	GE6757	Total Quality Management	Ms. A. Nandhini	EEE	94	89	81	81	72	84	83	85	82	65	81.6
5	EE6009	Power Electronics for Renewable Energy Systems	Mr. E. Udhayakumar	EEE	86	82	86	94	84	96	86	78	91	88	87.1
6	CS6401	Operating Systems	Ms. Mansuriya Begam	CSE	88	86	83	90	74	96	83	86	98	80	86.4
7	CS6660	Compiler Design	Ms.S.Bhuvaneswari	CSE	85	79	85	85	85	81	92	83	76	96	84.7
8	CS6801	Multicore Architectures & Programming	Ms.V. Lathika	CSE	79	84	84	82	76	81	83	83	82	83	81.7
9	IT6011	Knowledge Management	Ms.J.K. Kiruthika	CSE	69	95	88	93	82	87	87	80	96	86	86.3
10	ME6403	Engineering Materials & Metallurgy	Dr. S. Kalidas	MECH B	86	91	73	96	88	95	88	86	95	86	88.4
11	ME6402	Manufacturing Technology II	Mr. A. Saiyath Ibrahim	MECH A	82	88	80	78	93	88	91	86	82	88	85.6



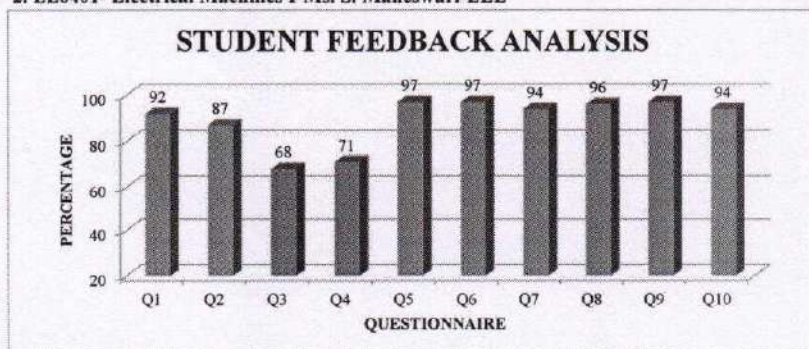
12	GE6351	Environmental Science & Engineering	Mr. N. Murugesan	MECH B	86	80	86	93	88	79	88	90	80	86	85.6
13	ME6004	Unconventional Machine Process	Mr. S.N. Vijayan	MECH B	76	97	72	81	96	77	94	100	97	94	88.4
14	MG6863	Engineering Economics & Cost Analysis	Mr. A. Saiyath Ibrahim	MECH A	70	91	88	91	95	71	91	91	87	91	86.6
15	EC6401	Electronic Circuits II	Mrs. T.G. Ramabharathi	ECE A	94	97	72	81	97	97	94	100	97	94	92.3
16	EC6403	ElectroMagnetic Fields	Mr. A. Manikandan	ECE B	78	91	83	96	89	86	85	85	90	87	87
17	EC6001	Medical Electronics	Mr. M.S. Gowtham	ECE A	81	88	81	91	69	84	83	95	82	65	81.9
18	EC6601	VLSI Design	Mr. A.G. Paranthaman	ECE B	81	92	86	93	84	85	86	71	91	88	85.7
19	EC6801	Wireless Communication	Mr. S. Nithess Kumar	ECE	88	81	83	80	77	100	83	86	96	80	85.4
20	MA6452	Statistics & Numerical Methods	Ms. S. Sharmila Banu	II MECH A	86	78	86	82	86	86	92	82	75	96	84.9
21	MA8251	Engineering Mathematics II	Ms. J. Logeswari	I EEE	79	84	85	82	72	81	80	83	82	88	81.6
22	HS8251	Technical English	Mr. A. Nithyanandham	I MECH A	78	84	88	91	80	87	86	90	95	86	86.5
23	PH8253	Physics for Electronics Engineering	Mr. S. Boobalan	I MECH B	92	90	76	80	88	97	88	90	90	86	87.7
24	MA8251	Engineering Mathematics II	Ms. S. Muthuselvi	I ECE	91	88	90	75	91	88	92	86	86	89	87.6
25	CS8251	Programming in C	Ms. C. Ragavi	I IT	92	90	95	94	88	79	88	80	90	86	88.2
26	CS6659	Artificial Intelligence	Ms. R. S. Shudapriya	IT	82	96	82	76	97	87	84	90	97	94	88.5

  
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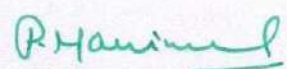


**Mid Semester Feedback Analysis and Action Taken (2017-18 EVEN)**
**1. EE6402- Transmission & Distribution -Ms. D. Kavitha- EEE**


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace
<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.
<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

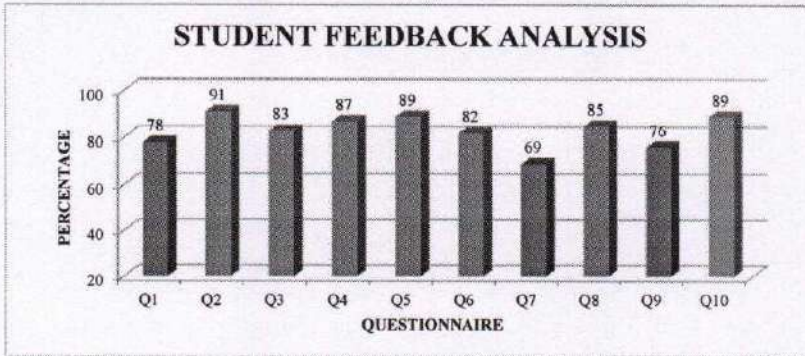
**2. EE6401- Electrical Machines I-Ms. S. Maheswari-EEE**


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to complete the class on time
<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

  
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 Coimbatore District, Tamil Nadu.

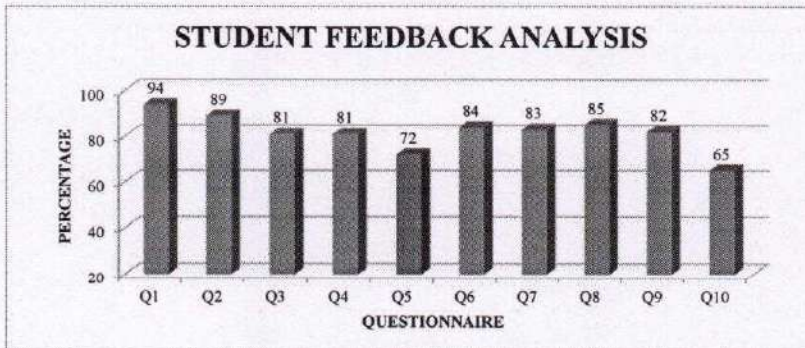


3. EE6501-Solid State Drives- Ms. D. Suganyadevi- EEE



<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace
<b>Question No 7:</b>	Does the teacher spend time to clear the doubts?
<b>Action Taken :</b>	Suggested to clear the doubt then and there.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Advised to treat all students equally.

4. GE6757-Total Quality Management -Ms. A. Nandhini- EEE

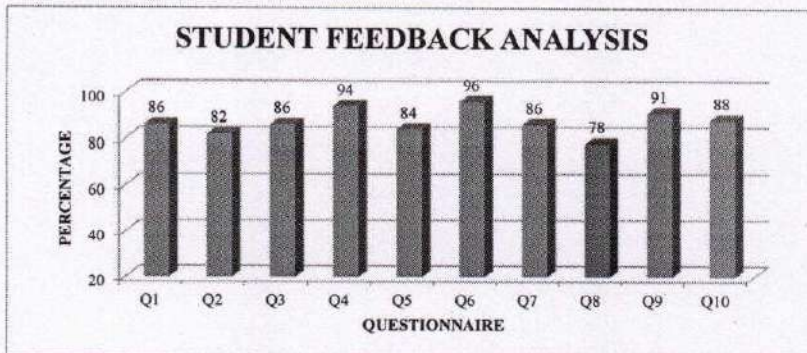


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.
<b>Question No 10:</b>	Is the teacher helpful outside the class?
<b>Action Taken :</b>	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

  
**P. Mani**  
 PRINCIPAL 9/1/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalavam-Post,  
 Coimbatore 641 001.

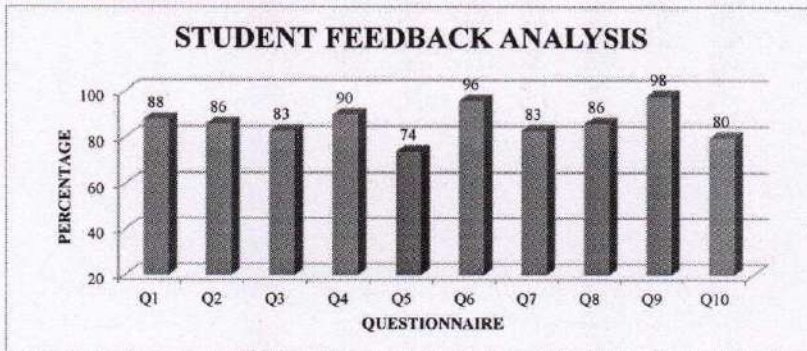


5. EE6009 -Power Electronics for Renewable Energy Systems- Mr. E. Udhyakumar- EEE




<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised to use more teaching aids other than chalk and talk

6. CS6401 -Operating Systems-Ms. Mansuirya Begam- CSE

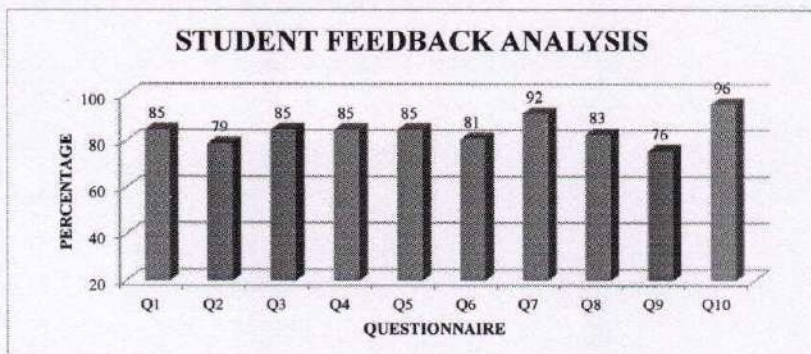


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.

  
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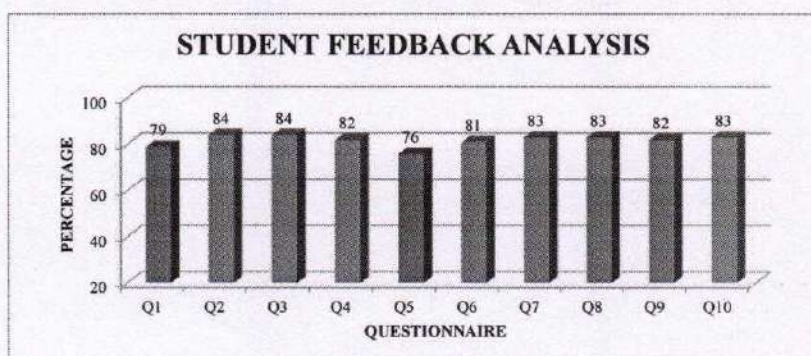


7. CS6660-Compiler Design- Ms.S.Bhuvanewari-CSE



<b>Question No 2:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance their skills.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Instructed the faculty not to show any partiality among students

8. CS6801 -Multicore Architectures & Programming -Ms.V. Lathika -CSE

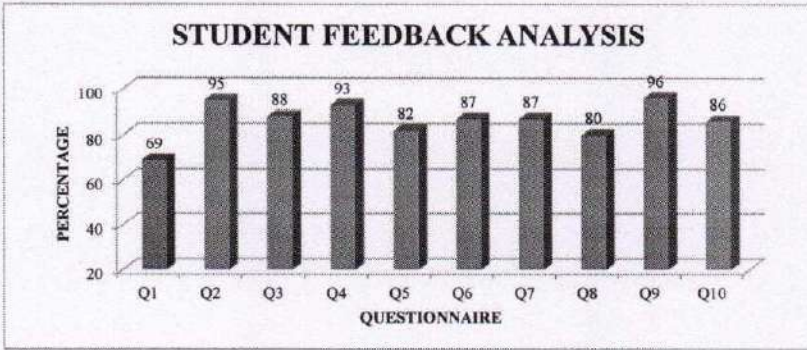


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to complete the syllabus in uniform manner
<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly with the students.

  
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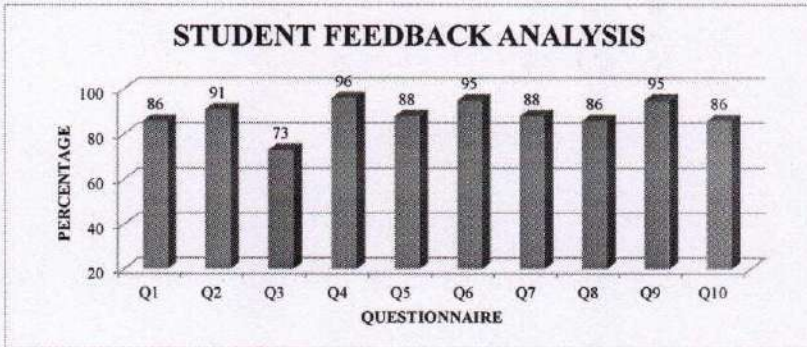


9. IT6011- Knowledge Management - Ms.J.K. Kiruthika- CSE



Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete the syllabus in uniform pace.

10. ME6403- Engineering Materials & Metallurgy- Dr. S. Kalidas-MECH B

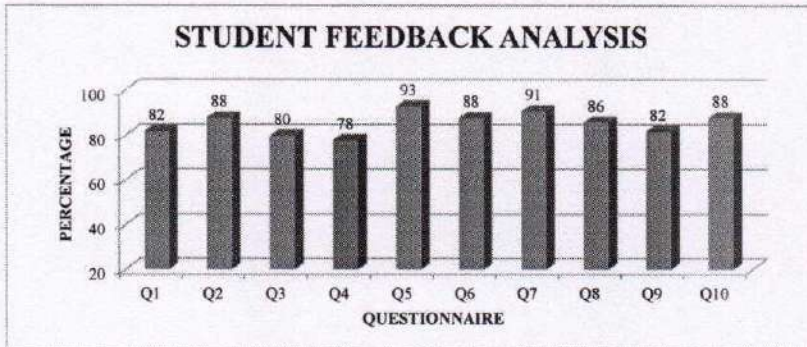


Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised to complete the class on time

*P. Manivel*  
 PRINCIPAL 9/11/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodinayakanur-595  
 Coimbatore-071, 05.

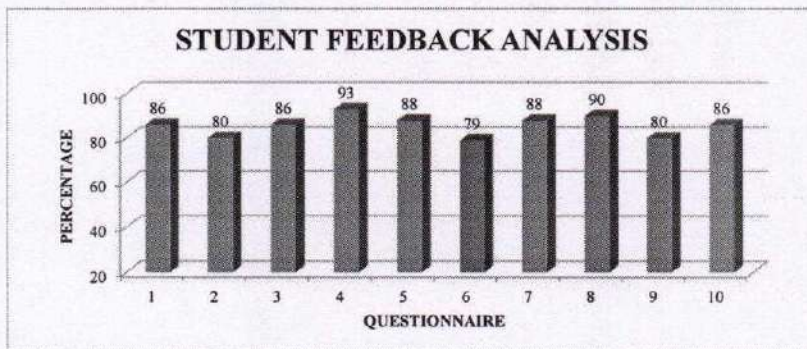


11. ME6402-Manufacturing Technology II -Mr. A. Saiyath Ibrahim -MECH A

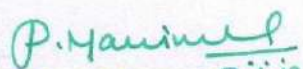


<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

12. GE6351-Environmental Science & Engineering -Mr. N. Murugesan -MECH B

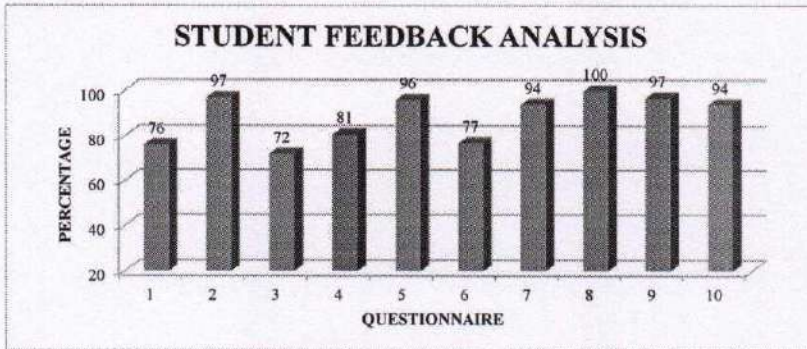


<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

  
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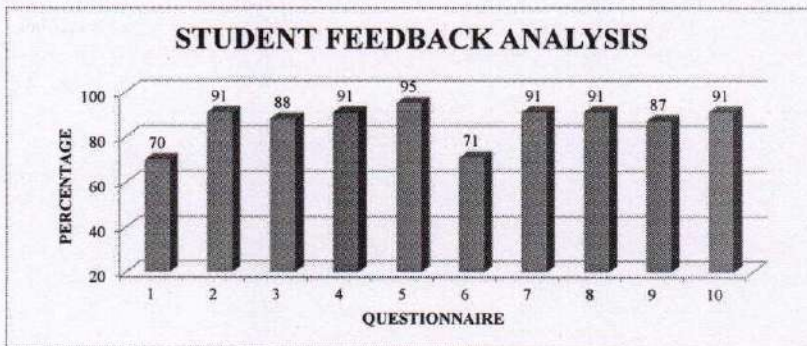


13. ME6004-Unconventional Machine Process -Mr. S.N. Vijayan -MECH B

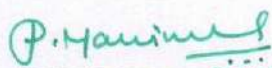


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace
<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.
<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

14. MG6863-Engineering Economics & Cost Analysis -Mr. A. Saiyath Ibrahim -MECH A

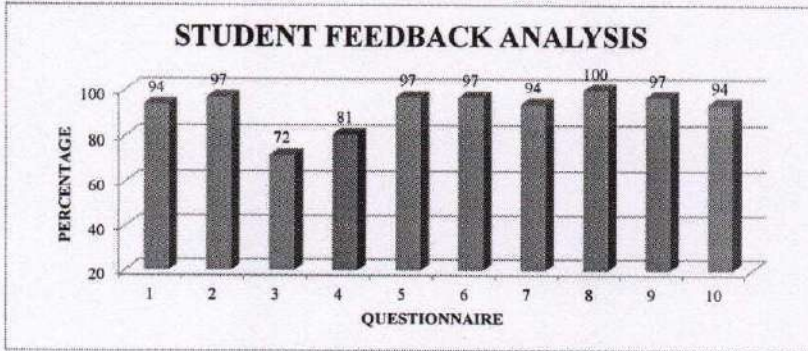


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace
<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

  
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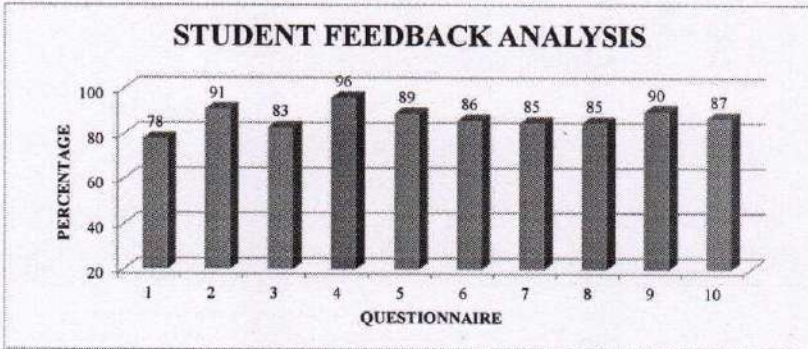


15. EC6401-Electronic Circuits II -Mrs. T.G. Ramabharathi -ECE A

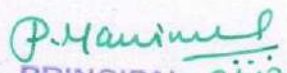


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.

16. EC6403-ElectroMagnetic Fields -Mr. A. Manikandan -ECE B

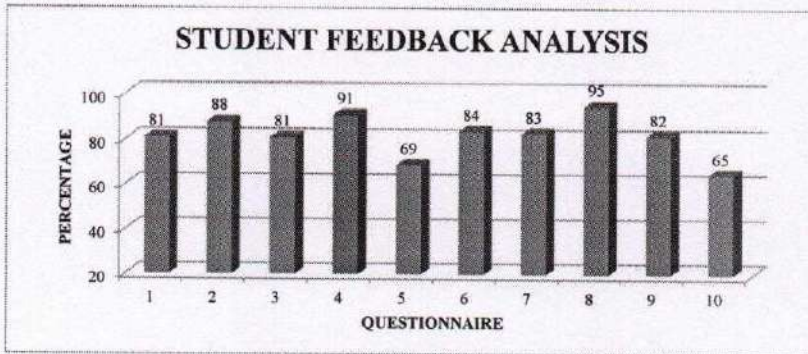


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace

  
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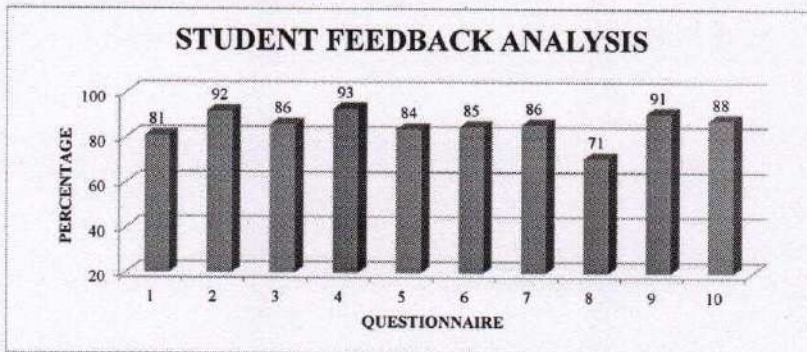


17. EC6001-Medical Electronics -Mr. M.S. Gowtham -ECE A

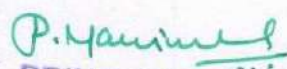


<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.
<b>Question No 10:</b>	Is the teacher helpful outside the class?
<b>Action Taken :</b>	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

18. EC6601-VLSI Design -Mr. A.G. Paranthaman-ECE B

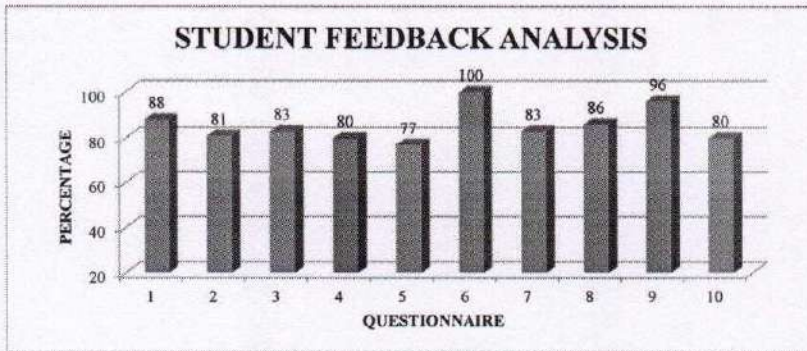


<b>Question No 8:</b>	Does the teacher use various teaching aids and methods for better learning?
<b>Action Taken :</b>	Advised to use more teaching aids other than chalk and talk

  
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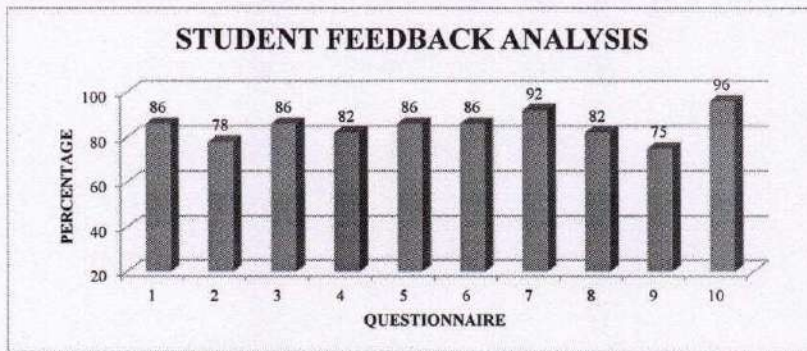


19. EC6801-Wireless Communication- Mr. S. Nithesh Kumar -ECE



<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.

20. MA6452-Statistics & Numerical Methods- Ms. S. Sharmila Banu -II MECH A

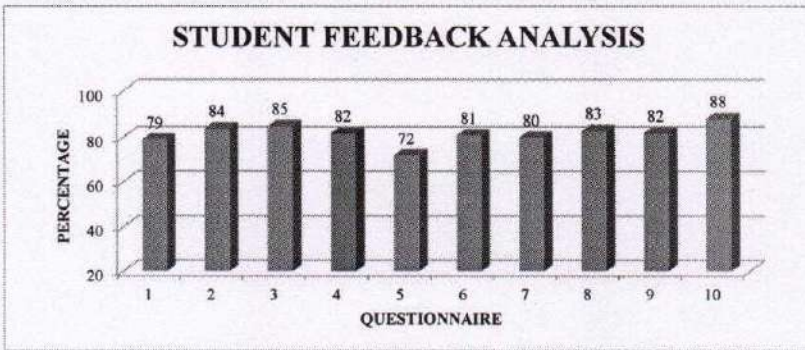


<b>Question No 2:</b>	Does the teacher advice and motivate the students for enhancing development of skills?
<b>Action Taken :</b>	Advised faculty to motivate the students to enhance their skills.
<b>Question No 9:</b>	Does the teacher treat equally without showcasing partiality?
<b>Action Taken :</b>	Advised to treat all students equally.

*P. Manimol*  
 PRINCIPAL 9/11/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Post,  
 Coimbatore-641 105.

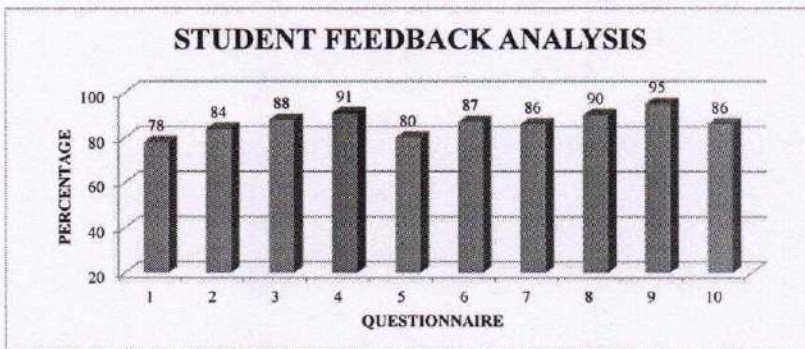


21.MA8251-Engineering Mathematics II- Ms. J. Logeswari -I EEE



<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace
<b>Question No 5:</b>	Does the teacher communicate clearly and effectively?
<b>Action Taken :</b>	Advised to communicate clearly on class.

22. HS8251-Technical English- Mr. A. Nithyanandham- I MECH A

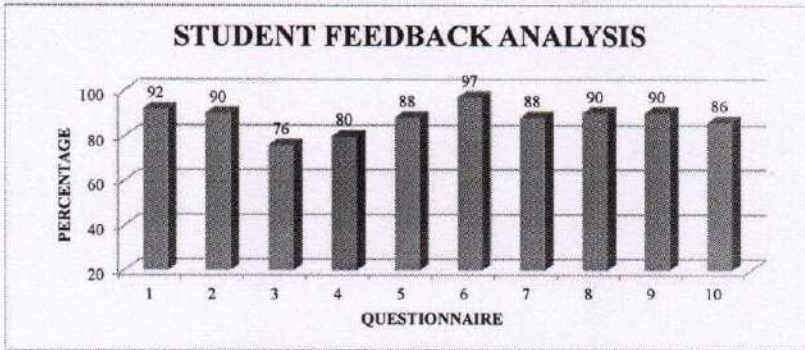


<b>Question No 1:</b>	Did the teacher complete the syllabus in uniform pace?
<b>Action Taken :</b>	Advised to follow the course plan to complete the syllabus in uniform pace

*P. Manimeel*  
 PRINCIPAL 9/11/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Pos,  
 Coimbatore-641 035.

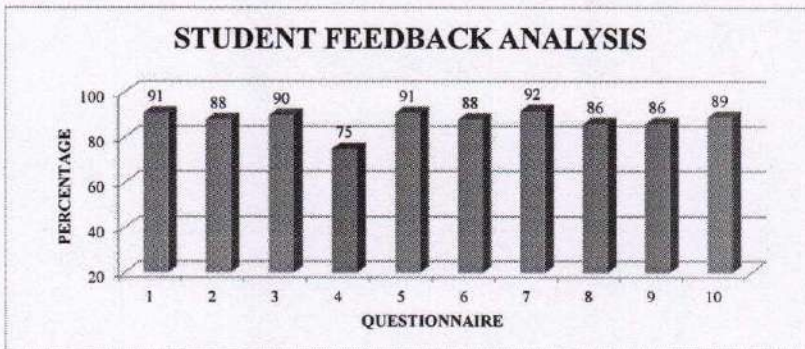


23. PH8253-Physics for Electronics Engineering-Mr. S. Boobalan- I MECH B

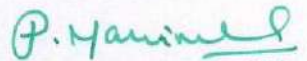


<b>Question No 3:</b>	Does the teacher begin and end the class in time?
<b>Action Taken :</b>	Advised to plan the topics ahead.

24. MA8251-Engineering Mathematics II- Ms. S. Muthuselvi- I ECE

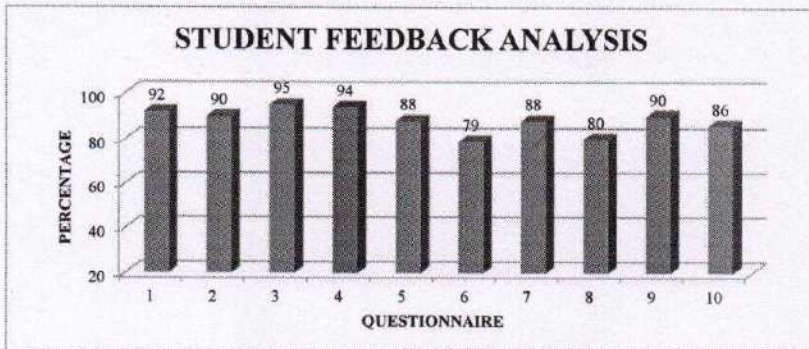


<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

  
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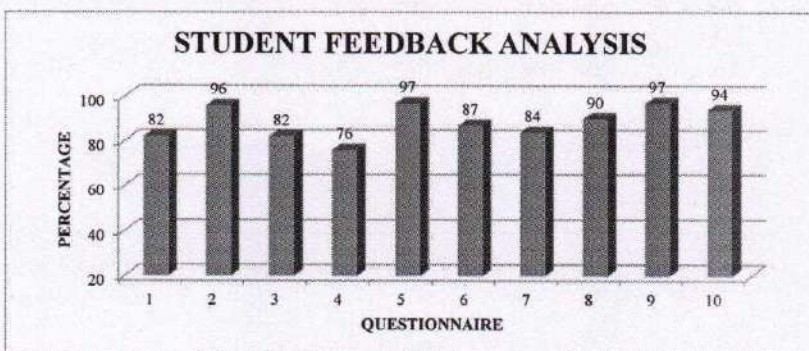


25. CS8251- Programming in C- Ms. C. Ragavi-IIT




<b>Question No 6:</b>	Does the teacher make the class interactive?
<b>Action Taken :</b>	Suggested to interact with the student in and out of the class

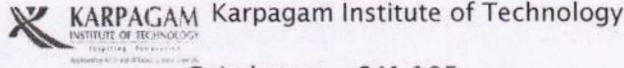
26. CS6659-Artificial Intelligence- Ms. R. S. Shudapriya- IT



<b>Question No 4:</b>	Does the teacher come prepared for the class?
<b>Action Taken :</b>	Advised to refer some NPTEL videos, lectures to enhance knowledge.

  
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**Karpagam Institute of Technology**  
 Coimbatore - 641 105.  
 Department of Electronics and Communication Engineering  
 FEEDBACK ECE 2017-2018 IV SEM MID  
 FEEDBACK ANALYSIS REPORT

Year/Semester : II/IV

Total Strength: 59

Number of Students Attended: 56

Course Code & Title : EC6403 & Electromagnetic Fields  
 Faculty Name : Mr. A. Manikandan

Questions	Course Code & Title : EC6403 & Electromagnetic Fields Faculty Name : Mr. A. Manikandan							Action Taken
	5	4	3	2	1	P	C/NC	
Did the teacher complete the syllabus with the uniform pace?	30	34	54	2	0	88	C	
Does the teacher advice and motivate the students for enhanced development of skills?	9	28	19	12	0	91	C	
Does the teacher begin and end the class in time?	31	32	3	2	0	83	C	
Does the teacher come prepared for the class?	32	30	3	3	0	90	C	
Does the teacher communicate clearly and effectively?	31	34	1	2	0	77	NC	<i>Advised to Communicate clearly with the Students</i>
Does the teacher make the class interactive?	27	37	2	2	0	100	C	
Does the teacher spend time to clear the doubts?	35	27	1	5	0	83	C	
Does the teacher use various teaching aids and methods for better learning?	34	28	3	3	0	86	C	
Does the teacher treat equally without showcasing partiality?	34	28	2	4	0	96	C	
Is the teacher helpful outside the class?	30	34	3	1	0	80	C	

Notes:  
 P - % of students given 4 & 5  
 Compiled (C) - if P is 80% and above  
 Not Compiled (NC) - if P is below 80%

*I will improve my communication skills and will show the improvement in the forthcoming classes.*  
 Date: 13/3/18  
 Course Handling Faculty in-charge  
 Date: 13/3/18  
 HOD

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 Coimbatore-641 105.





KARPAGAM Karpagam Institute of Technology

Coimbatore - 641 105.

Department of Electronics and Communication Engineering

FEEDBACK ECE 2017-2018 VI SEM MID

FEEDBACK ANALYSIS REPORT

Year/Semester : II/VI

Total Strength: 59

Number of Students Attended: 58

Questions	Course Code & Title : EC6001 & Medical Electronics Faculty Name : Mr. M.S. Gowtham							
	5	4	3	2	1	P	C/NC	Action Taken
Did the teacher complete the syllabus with the uniform pace?	30	34	54	2	0	81	C	
Does the teacher advice and motivate the students for enhanced development of skills?	9	28	19	12	0	88	C	
Does the teacher begin and end the class in time?	31	32	3	2	0	81	C	
Does the teacher come prepared for the class?	32	30	3	3	0	91	C	
Does the teacher communicate clearly and effectively?	31	34	1	2	0	69	NC	Advised to communicate clearly with the student
Does the teacher make the class interactive?	27	37	2	2	0	84	C	
Does the teacher spend time to clear the doubts?	35	27	1	5	0	83	C	
Does the teacher use various teaching aids and methods for better learning?	34	28	3	3	0	95	C	
Does the teacher treat equally without showcasing partiality?	34	28	2	4	0	82	C	
Is the teacher helpful outside the class?	30	34	3	1	0	65	NC	Counselling given to the faculty to help the students in clearing doubts outside the class.

Notes:  
 P - % of students given 4 & 5  
 Compiled (C) - if P is 80% and above  
 Not Compiled (NC) - if P is below 80%

I will improve my communication skill & also outside the class I will help the students on knowledge improvement

Ms. Gowtham 13/3/18  
 Course Handling Faculty in-charge

h.g. 13/3/18  
 HOD

A. U. J.

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**Student Feedback on Facility**

<b>Frequency</b>	Once in a Year
<b>Feedback</b>	End of the Even Semester from Final Year Student
<b>Mode</b>	Offline
<b>Questions</b>	10
<b>Type</b>	Objective: Excellent (5), Good (4), Satisfactory (3), Average (2) and Poor (1)
<b>Expected Target</b>	Good(4)
<b>Complied</b>	At least 80 % of students should give the Expected Target for each question

<b>Questions</b>
Classroom infrastructure and laboratory facilities in the Department
Computer and internet facilities provided by the Institution
Placement support and training provided by the Institution
Hostel facility provided by the Institution
Responsiveness of accounts office and Exam cell
Responsiveness of College Admin Office
Transport and Parking facilities provided by the Institution
Washroom facility and maintenance
Canteen and drinking water facilities
Co-curricular and Extra-curricular support facilities provided by the Institution

*P. Yamini*  
PRINCIPAL 9/12/22

KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-Post,  
Coimbatore-641 105.



**Students Feedback on facility (2017-2018):**

- Student's feedback on facilities is important as students are the main stakeholders in the campus and they are the largest group that study and live on campus. The facilities feedback form is for students' comments and suggestions regarding classroom facilities, laboratory facilities, library facilities, hostel and dining facilities, basic and general amenities, infrastructure, internet facilities, sports and other facilities. Feedback on facilities is collected from the final year students and it is analyzed in detail by the Head of the Department and it is submitted to the Principal.
- Excellent, Good, Satisfactory, Average, Poor are the options given in the feedback system for the students to give their opinion about the facilities.
- Feedback given by the students on institution and department facilities are collected and the observations are consolidated
- The recorded observations are discussed in the planning and monitoring board meeting to make necessary actions on creating the facilities.

**Format**

DEPARTMENT OF -----

**ACADEMIC YEAR: 20 – 20 (ODD SEMESTER)**
**FEEDBACK ON FACILITIES**

Name of the Student (Optional) :

S.No	Particulars	Rating				
		5	4	3	2	1
1.	Classroom infrastructure and laboratory facilities in the Department					
2.	Computer and internet facilities provided by the Institution					
3.	Placement support and training provided by the Institution					
4.	Hostel facility provided by the Institution					
5.	Responsiveness of accounts office and Exam cell					
6.	Responsiveness of College Admin Office					
7.	Transport and Parking facilities provided by the Institution					
8.	Washroom facility and maintenance					
9.	Canteen and drinking water facilities					
10.	Co-curricular and Extra-curricular support facilities provided by the Institution					
11.	<u>Any other Comments</u>					

**5-Excellent**
**4-Good**
**3-Satisfactory**
**2-Average**
**1-Poor**

 Signature of the Student  
 (Optional)

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 Coimbatore 641 105.



**Feedback Analysis (2017-2018):**

S.No	Particulars	Rating				
		5	4	3	2	1
1.	Classroom infrastructure and laboratory facilities in the Department	180	50	30	5	1
2.	Computer and internet facilities provided by the Institution	175	52	25	12	2
3.	Placement support and training provided by the Institution	182	50	32	2	0
4.	Hostel facility provided by the Institution	183	30	35	10	8
5.	Responsiveness of accounts office and Exam cell	182	50	14	11	9
6.	Responsiveness of College Admin Office	212	23	15	10	6
7.	Transport and Parking facilities provided by the Institution	209	35	19	1	2
8.	Washroom facility and maintenance	199	50	12	5	0
9.	Canteen and drinking water facilities	193	44	23	4	2
10.	Co-curricular and Extra-curricular support facilities provided by the Institution	192	45	25	2	2

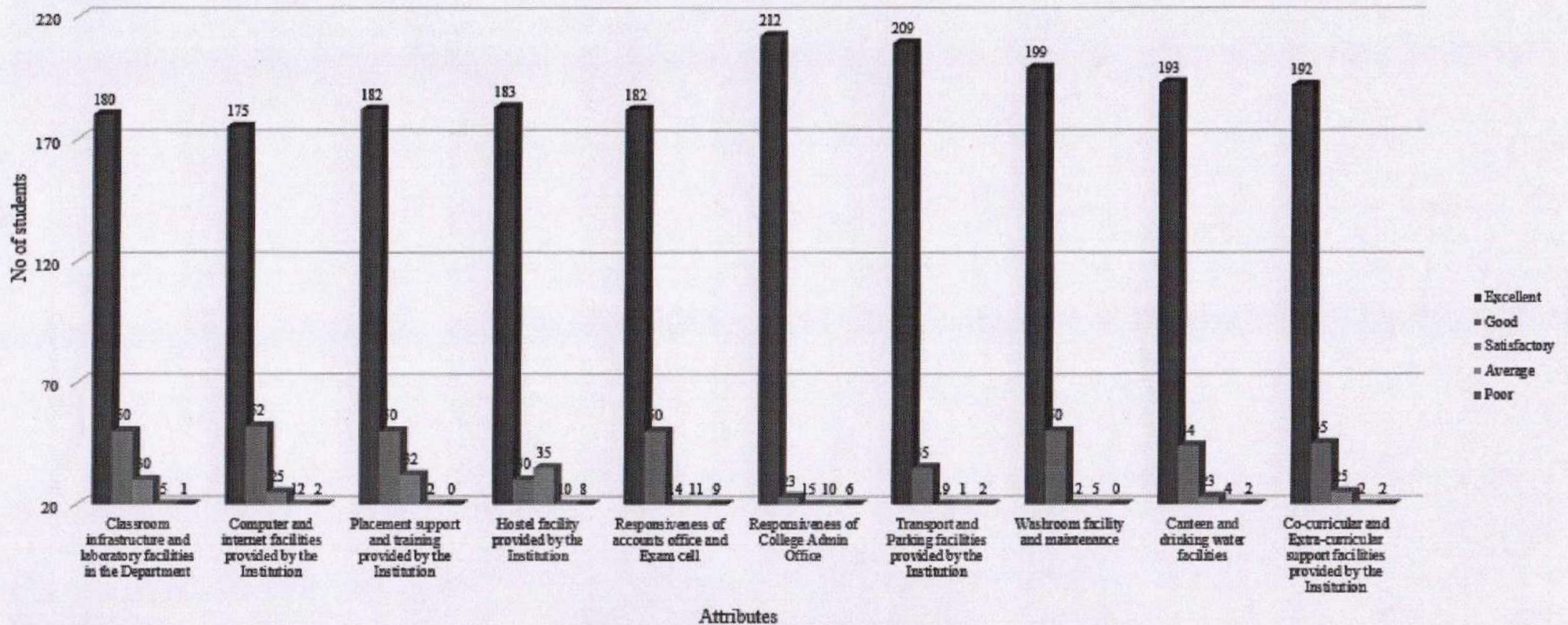
*P. Manimegalayam*  
PRINCIPAL 9/1/23

KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road Bodipalayam-Post,  
Coimbatore-641 105.  
COIMBATORE



**Feedback Analysis (2017-2018):**

**Student Feedback on Facility**

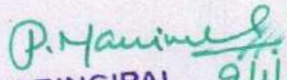


*P. Manivel*  
PRINCIPAL 9/1/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road Bodipalayam-Post,  
Coimbatore-641 105.



**Action Taken (2017-2018):**

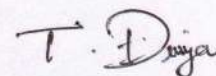
S.No.	Number of Student	Dept.	Feedback	Action taken
1	10	CSE	Need individual parking facility to park vehicle.	Provided with parking facility.
2	25	ECE	Computer facility can be improved	Number of computers in computer lab is increased
3	11	IT	Drinking water facility Toilet facility can be improved	More number of water doctors provided Toilet facility is improved.
4	43	MECH	Parking facility Canteen facility can be improved	Parking facility was improved. Canteen facility was improved by providing extra chair.

  
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**FEEDBACK ON FACILITIES**
**Name of the Student (Optional) : T Divya**

S.No.	Particulars	Rating				
		5	4	3	2	1
1.	Classroom infrastructure and laboratory facilities in the Department	✓				
2.	Computer and internet facilities provided by the Institution	✓				
3.	Placement support and training provided by the Institution	✓				
4.	Hostel facility provided by the Institution	✓				
5.	Responsiveness of accounts office and Exam cell	✓				
6.	Responsiveness of College Admin Office	✓				
7.	Transport and Parking facilities provided by the Institution	✓				
8.	Washroom facility and maintenance	✓				
9.	Canteen and drinking water facilities		✓			
10.	Co-curricular and Extra-curricular support facilities provided by the Institution	✓				
11.	<u>Any other Comments</u>					

**5-Excellent**
**4-Good**
**3-Satisfactory**
**2-Average**
**1-Poor**

**Signature of the Student  
(Optional)**

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**Coimbatore-641 105.**



**DEPARTMENT OF** ----- EEE -----

**ACADEMIC YEAR: 2017– 2018** (ODD/EVEN SEMESTER) ✓

**FEEDBACK ON FACILITIES**
**Name of the Student (Optional) :** P. Ragul

S.No.	Particulars	Rating				
		5	4	3	2	1
1.	Classroom infrastructure and laboratory facilities in the Department	✓				
2.	Computer and internet facilities provided by the Institution	✓				
3.	Placement support and training provided by the Institution	✓				
4.	Hostel facility provided by the Institution		✓			
5.	Responsiveness of accounts office and Exam cell		✓			
6.	Responsiveness of College Admin Office		✓			
7.	Transport and Parking facilities provided by the Institution	✓				
8.	Washroom facility and maintenance	✓				
9.	Canteen and drinking water facilities	✓				
10.	Co-curricular and Extra-curricular support facilities provided by the Institution	✓				
11.	<u>Any other Comments</u>					

**5-Excellent**
**4-Good**
**3-Satisfactory**
**2-Average**
**1-Poor**

P. Ragul  
**Signature of the Student**  
**(Optional)**


P. Manimegalayam  
**PRINCIPAL** 5/12/23

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**L&T Bypass Road, Bodipalayam-Post,**  
**Coimbatore-641 105.**



**FEEDBACK ON FACILITIES**
**Name of the Student (Optional) : B. Vinoh**

S.No.	Particulars	Rating				
		5	4	3	2	1
1.	Classroom infrastructure and laboratory facilities in the Department		✓			
2.	Computer and internet facilities provided by the Institution		✓			
3.	Placement support and training provided by the Institution	✓				
4.	Hostel facility provided by the Institution	✓				
5.	Responsiveness of accounts office and Exam cell	✓				
6.	Responsiveness of College Admin Office	✓				
7.	Transport and Parking facilities provided by the Institution	✓				
8.	Washroom facility and maintenance	✓				
9.	Canteen and drinking water facilities	✓				
10.	Co-curricular and Extra-curricular support facilities provided by the Institution	✓				
11.	<u>Any other Comments</u>					

**5-Excellent**
**4-Good**
**3-Satisfactory**
**2-Average**
**1-Poor**
  
**Signature of the Student  
(Optional)**

*P. Manimegalayam*  
**PRINCIPAL 9/12/23**  
**KARPAGAM INSTITUTE OF TECHNOLOGY**  
**L&T Bypass Road, Bodipalayam - Post,**  
**Coimbatore-641 105.**



**Alumni Feedback on Curriculum**

<b>Frequency</b>	Once in a Year
<b>Feedback</b>	During Alumni Meet
<b>Mode</b>	Offline
<b>Questions</b>	10
<b>Type</b>	Objective: Good (3), Average (2) and Below Average (1)
<b>Expected Target</b>	Good(3)
<b>Complied</b>	At least 80 % of students should give the Expected Target for each question

<b>Questions</b>
The relevance of the course in relation to the program.
The sequence of the courses included in the program.
The competencies in relation to the course content.
The sequence of the topics in the units.
The offering of the in relation to the specializations streams.
The offering of the electives in relation to the technological advancements.
The courses which are skills related suiting to the industry included in the program.
The domain used for designing the experiments in terms of the suitability of the tools to the domain.
The experiments in terms of their relevance to the real life application.
The courses that you have learned in relation to your current job.

*P. Manimol*  
PRINCIPAL 9/2/23

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Coimbatore-641 105.



**Feedback by Alumni (2017-2018):**
**Feedback on Curriculum**

- Feedback is received from the Alumni once in a curriculum. The parameters include: Significance of the course in relation to a program, sequence of courses included in the program, competencies in relation to course content, sequence of the topics in the units, offering of contribution in relation to specializations streams, offering of electives in relation to technological advancements, skills related to course which suit the industry are included in the program, modern tool usage in relevance to domain, experiments in relevance to real life application, courses offered in suitability to current job.
- Based on the ratings by the alumni, feedback on curriculum is analysed in detail by the Head of the Department and submitted to the Principal. The same will be presented in the Program Assessment Committee & Department Advisory Committee for corrective actions.

**Format**

**KARPAGAM INSTITUTE OF TECHNOLOGY**  
**COIMBATORE - 641105**
**ALUMNI FEEDBACK ON CURRICULUM**
**Dear Alumni,**

We feel the profile of our institute and our graduates need to be matched to global standards for the forthcoming semesters. We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision.

Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

S.No.	Questionnaire	Ratings		
		Good (3)	Average (2)	Below Average (1)
1	The relevance of the course in relation to the program.			
2	The sequence of the courses included in the program.			
3	The competencies in relation to the course content.			
4	The sequence of the topics in the units.			
5	The offering of the in relation to the specializations streams.			
6	The offering of the electives in relation to the technological advancements.			
7	The courses which are skills related suiting to the industry included in the program.			

*P. Yamini*  
 PRINCIPAL 9/11/23



8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.			
9	The experiments in terms of their relevance to the real life application.			
10	The courses that you have learned in relation to your current job.			

<b>Remarks if any:</b>
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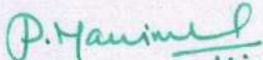
**Alumni Name** :  
**Currently Associated with (Organization Name)** :  
**Department & Batch** :  
**Date** :

**Signature of the Alumni**

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

**Feedback Analysis (2017-2018):**

Q.No.	Attributes	Good	Average	Below Average
1	The relevance of the course in relation to the program.	25	2	5
2	The sequence of the courses included in the program.	27	2	3
3	The competencies in relation to the course content.	20	7	5
4	The sequence of the topics in the units.	26	4	2
5	The offering of the in relation to the specializations streams.	28	2	2
6	The offering of the electives in relation to the technological advancements.	29	1	3
7	The courses which are skills related suiting to the industry included in the program.	25	5	2
8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.	24	6	2
9	The experiments in terms of their relevance to the real life application.	26	2	4
10	The courses that you have learned in relation to your current job.	24	5	3

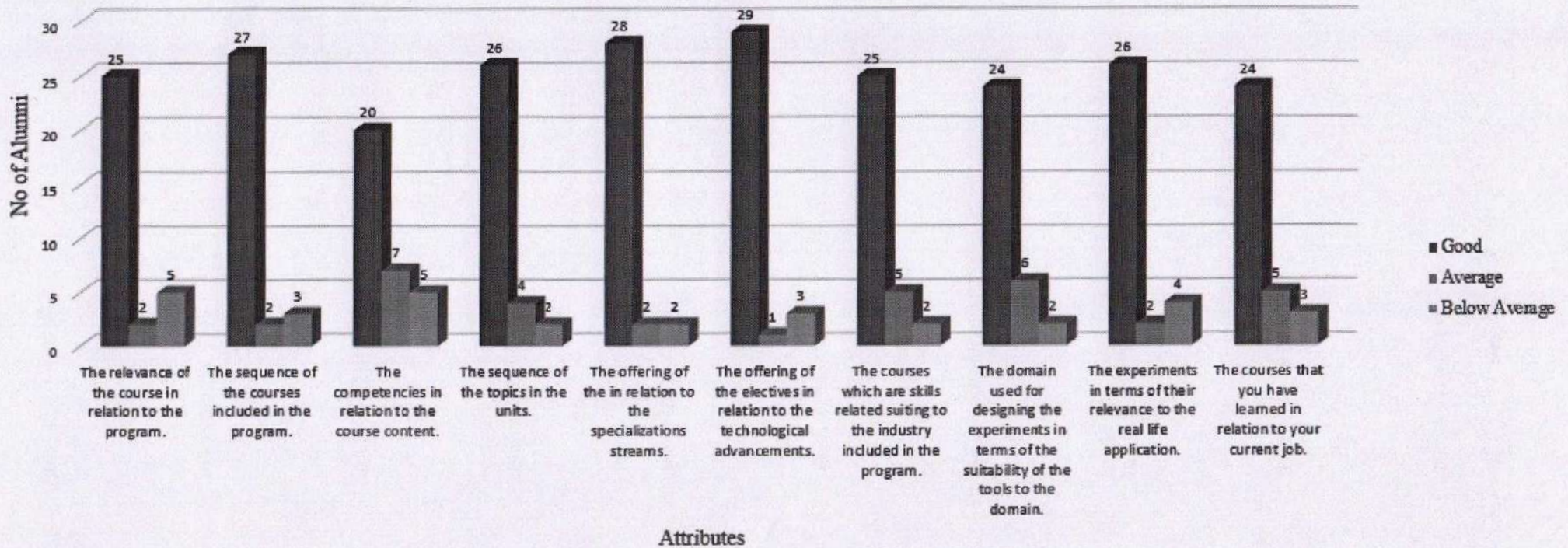
  
 PRINCIPAL 9/11/23

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 Coimbatore-641 105.



**Feedback Analysis (2017-2018):**

**Alumni Feedback on Curriculum**



*P. Manimekal*  
PRINCIPAL 9/11/23  
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L&T Bypass Road Bodipalayam-Post,  
Coimbatore-641 105.



**Action Taken (2017-2018):**

S.No.	Number of Alumni	Dept.	Feedback	Action Taken
1	5	CSE	Expecting alumni meet every year.	Forthcoming years planning to conduct.
2	4	ECE	Practical Training needed	Hands on training were planned
3	3	EEE	Add more number of value-added course in every semester.	Value added courses are included in the individual department
4	4	IT	Competitive exam guidance must be provided Alumni Association should be form.	Arranged guidance program for Competitive exam Work in progress
5	7	Mech	Elective subjects can be chosen in relevant to industry need	Feedback forwarded to the department to choose industry oriented elective subject.

*P. Manimegalayam*  
 PRINCIPAL 9/11/23

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 Coimbatore-641 105.



**ALUMNI FEEDBACK ON CURRICULUM**

**Dear Alumni,**

We feel the profile of our institute and our graduates need to be matched to global standards for the forthcoming semesters. We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision.

Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

S.No.	Questionnaire	Ratings		
		Good (3)	Average (2)	Below Average (1)
1	The relevance of the course in relation to the program.	✓		
2	The sequence of the courses included in the program.	✓		
3	The competencies in relation to the course content.	✓		
4	The sequence of the topics in the units.	✓		
5	The offering of the in relation to the specializations streams.	✓		
6	The offering of the electives in relation to the technological advancements.	✓		
7	The courses which are skills related suiting to the industry included in the program.		✓	
8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.	✓		
9	The experiments in terms of their relevance to the real life application.	✓		
10	The courses that you have learned in relation to your current job.	✓		

Remarks if any:

Alumni Name

: *Rashmitayen .c*

Currently Associated with (Organization Name) :

Department & Batch

: *EEE*

Date

: *10/03/2018*

*P. Hanumanth*  
**Signature of the Alumni**

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

*P. Hanumanth*  
 9/2/23  
 PRINCIPAL



**ALUMNI FEEDBACK ON CURRICULUM**

**Dear Alumni,**

We feel the profile of our institute and our graduates need to be matched to global standards for the forthcoming semesters. We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision.

Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

S.No.	Questionnaire	Ratings		
		Good (3)	Average (2)	Below Average (1)
1	The relevance of the course in relation to the program.	✓		
2	The sequence of the courses included in the program.	✓		
3	The competencies in relation to the course content.	✓		
4	The sequence of the topics in the units.		✓	
5	The offering of the in relation to the specializations streams.	✓		
6	The offering of the electives in relation to the technological advancements.	✓		
7	The courses which are skills related suiting to the industry included in the program.	✓		
8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.		✓	
9	The experiments in terms of their relevance to the real life application.	✓		
10	The courses that you have learned in relation to your current job.			

Remarks if any:

Alumni Name : FAIZAL  
 Currently Associated with (Organization Name) :  
 Department & Batch : EEE  
 Date : 8.1.2018

*FAIZAL*  
 Signature of the Alumni

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

*P. Yamini*  
 PRINCIPAL 9/1/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Post,  
 Coimbatore-641 105.



**ALUMNI FEEDBACK ON CURRICULUM**

**Dear Alumni,**

We feel the profile of our institute and our graduates need to be matched to global standards for the forthcoming semesters. We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision.

Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

S.No.	Questionnaire	Ratings		
		Good (3)	Average (2)	Below Average (1)
1	The relevance of the course in relation to the program.	✓		
2	The sequence of the courses included in the program.	✓		
3	The competencies in relation to the course content.	✓		
4	The sequence of the topics in the units.	✓		
5	The offering of the in relation to the specializations streams.		✓	
6	The offering of the electives in relation to the technological advancements.	✓		
7	The courses which are skills related suiting to the industry included in the program.		✓	
8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.	✓		
9	The experiments in terms of their relevance to the real life application.		✓	
10	The courses that you have learned in relation to your current job.	✓		

**Remarks if any:**

**Alumni Name**

: Abirami.D

**Currently Associated with (Organization Name)**

:

**Department & Batch**

: BE (EEE)

**Date**

: 19.12.17

*Abirami.D*  
**Signature of the Alumni**

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

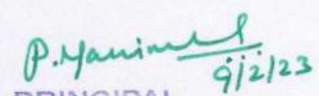
*P. Manimekalai*  
 PRINCIPAL 9/12/23



**Alumni Feedback on Facility**

<b>Frequency</b>	Once in a Year
<b>Feedback</b>	During Alumni Meet
<b>Mode</b>	Offline
<b>Questions</b>	3
<b>Type</b>	Objective: Highly Efficient (A), Efficient (B), Satisfactory (C) and Below Satisfaction(D)
<b>Expected Target</b>	Efficient(4)
<b>Complied</b>	At least 80 % of students should give the Expected Target for each question

<b>Questions</b>
Laboratories & Equipment's
Library & Reading Room
Computer Facilities, Internet, Wi-Fi

  
 P. Manimekalai  
 PRINCIPAL  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Post,  
 Coimbatore-641 105.



**Feedback by Alumni (2017-2018):**

**Feedback on Facility**

- Feedback is received from the Alumni once in a year. The parameters include: Laboratories and Equipments availability and working, Library and reading room facility, Computer facilities, Internet facility.
- Based on the ratings by the alumni, feedback on facility is analysed in detail by the Head of the Department and submitted to the Principal. The same will be presented in the Program Assessment Committee & Department Advisory Committee for corrective actions.

**Format**



**KARPAGAM INSTITUTE OF TECHNOLOGY  
COIMBATORE - 641105**

**ALUMNI FEEDBACK ON FACILITY**

**Dear Alumni,**

We feel the profile of our institute and our graduates need to be matched to global standards for the forthcoming semesters. We are enhancing our campus facility to fulfil student need.

Being Alumni of the college your valuable opinion and suggestion will assist us to improve our programmes quality to best serve our stakeholders. Please take few minutes to rate the questionnaire below,

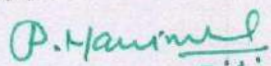
S.No.	Questionnaire	Ratings			
		Highly Efficient (A)	Efficient (B)	Satisfactory (C)	Below Satisfaction (D)
1	Laboratories & Equipment's				
2	Library & Reading Room				
3	Computer Facilities, Internet, Wi-Fi				

**Remarks if any:**

Alumni Name :  
 Currently Associated with (Organization Name) :  
 Department & Batch :  
 Date :

**Signature of the Alumni**

The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

  
 PRINCIPAL 9/11/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Post,  
 Coimbatore-641 105.



**Feedback Analysis (2017-2018):**

Q.No.	Attributes	Highly Efficient	Efficient	Satisfactory	Below Satisfaction
1	Laboratories & Equipment's	26	2	2	2
2	Library & Reading Room	25	1	3	3
3	Computer Facilities, Internet, Wi-Fi	25	3	2	2

*P. Manimekalai*

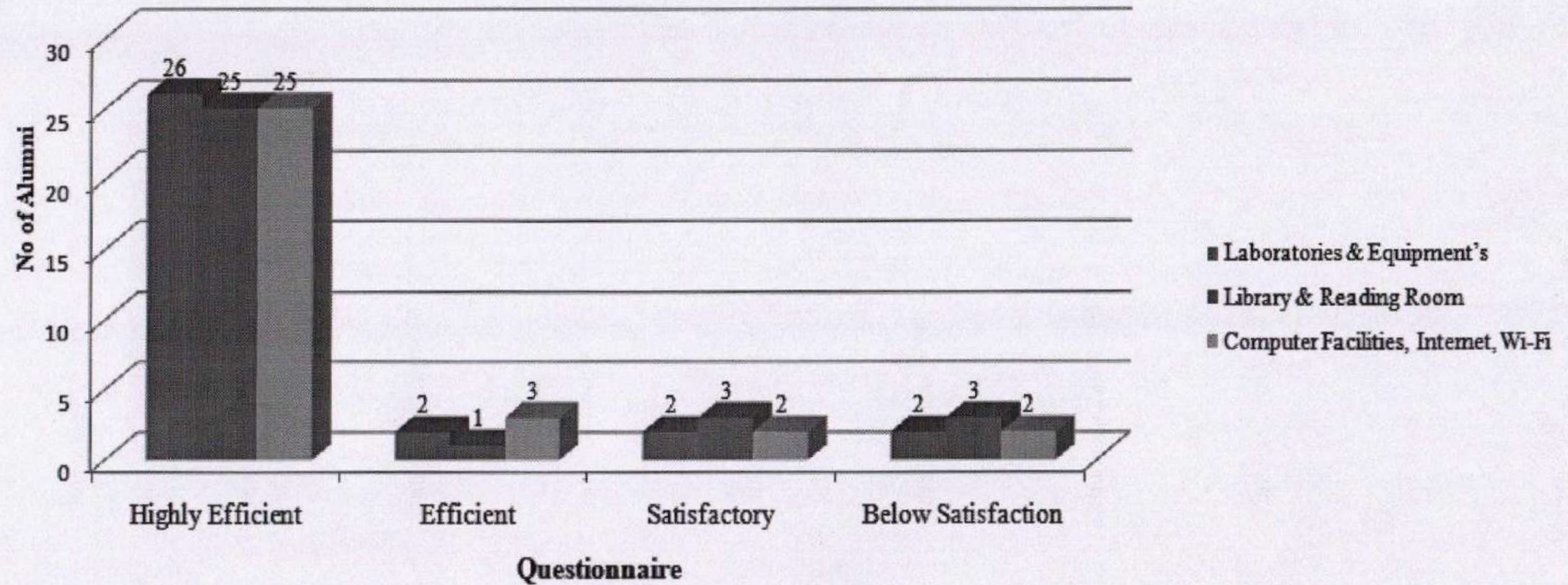
PRINCIPAL 9/11/23

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L&T Bypass Road, Bodipalayam-Post,  
Coimbatore-641105.



**Feedback Analysis (2017-2018):**

**Alumni Feedback on Facility**

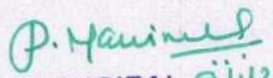


*P. Yaminel*  
PRINCIPAL 9/11/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road Bodipalayam-Post,  
Coimbatore-641 105.



**Action Taken (2017-2018):**

S.No.	Number of Alumni	Dept.	Feedback	Action Taken
1	8	CSE	More number of chairs in the laboratory.	Laboratory provided with more number of chairs.
2	5	ECE	More number of books required for department library	Requisition forwarded to Management.
3	7	EEE	Lab equipment service is required	Will be servicing
4	4	IT	Need more number of food varieties in the canteen.	Requisition forwarded to Management.

  
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 Coimbatore-641 105.



DEPARTMENT OF EEE

**ALUMNI FEEDBACK FORM**

Name of the student : Kaathikayan . C. Present organization : WIPRO  
 Father's name : \_\_\_\_\_ Designation : Project Engineer  
 Date of birth : 21/07/1994 Date of joining : 01/07/2015  
 Department : EEE Any training undergone : Yes  
 Year of passing out : 2015 Job satisfaction : Yes  
 Contact phone number : 8148961690 Any promotion since joining : No  
 Email ID : Kaathikayan2108@gmail.com Feedback about company : Good  
 Permanent Address : 139/A Therukukkady Company address : Chennai  
Attur, Salem - 636102

**Kindly select the appropriate option as per the following criteria.**

A - Highly Efficient B - Efficient C - Satisfactory D - Below Satisfaction

**I. FEEDBACK ABOUT COLLEGE (Point No. 1 to 5)**

1. Do you feel proud to be associated with KIT as Alumni?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
2. How do you rate development activities organized by the College for your overall development?	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
3. Are you willing to contribute to the development of the college?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
4. Were /Are your grievances properly handled at the college?		
(a) As a student	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
(b) As an alumni	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
5. Rate the adequacy of following as they were during your tenure as a student at KIT: -		
Laboratories & Equipment's	A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
Library & reading room	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
Computer Facilities, Internet, Wi-Fi	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
Sports & Extracurricular activities	A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	



II. FEEDBACK ABOUT DEPARTMENT & FACULTY (Point No. 6 to 9)	
6. Have you obtained sufficient subject knowledge (both in theory and practical) at KIT ?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
7. Is the education imparted at KIT useful and relevant in your present job?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
8. Were the HOD's & Faculty members cooperative?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
9. Rate the academic initiatives taken by the college to improve overall development of the students.	A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>
III. FEEDBACK ABOUT TRAINING & PLACEMENT CELL (Point No. 10 to 16)	
10. Has the T&P Cell provided ample <b>On campus</b> placement opportunities	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
11. Has the T&P Cell provided sufficient <b>Off campus</b> placement opportunities?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
12. Have you availed Career counseling and guidance for higher studies from T&P Cell?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
13. If you are invited to deliver A Guest Lecture/ A Special Talk / A Motivational Session for your juniors, will you be interested?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
14. Do you like to join the college Alumni Association?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
15. Have you participated in any Alumni meet as of now?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
16. Do you receive regular updates from the college through Mails/ Calls/ SMS etc?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
IV. GENERALIZED EXPERIENCE SHARING (Point No. 17 to 20)	
17. Have you ever been appreciated by your	
Company. If yes, please share details. <i>for... finishing the target a time.</i>	
Faculty. If yes, please share details. <i>for getting higher marks in 1st internal assessment</i>	
Peers. If yes, please share details. <i>for... helping them to handle critical situation</i>	
18. Have you made any significant achievement as:	
NIL	
a student of KIT	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
If yes, please share details	
<i>Organised a one day trip</i>	
An Employee of your organization. If yes, please share details.....	
19. Most Memorable Moment in the college. <i>farewell day, teacher's day</i>	
20. Suggestion for improvements	
NIL	

P. Manimegalayam  
 PRINCIPAL  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Post,  
 Coimbatore-641 105.



Please enter your comments:

Please Conduct More function

*Darshibeyare*  
Signature

*P. Manimel*  
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KARPAGAM INSTITUTE OF TECHNOLOGY  
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Coimbatore-641 105.



DEPARTMENT OF EEE

**ALUMNI FEEDBACK FORM**

Name of the student : FAIZAL.K Present organization : STERNA  
 Father's name : \_\_\_\_\_ Designation : TECHNICAL ASSISTANT  
 Date of birth : 4/5/1993 Date of joining : 08/09/2015  
 Department : EEE Any training undergone : NO  
 Year of passing out : 2015 Job satisfaction : YES  
 Contact phone number : 8148330522 Any promotion since joining : NO  
 Email ID : faizal\_faizal3@gmail.com Feedback about company : GOOD  
 Permanent Address : 3/16, Sakthi colony, MurganNagar, Saravanampatti, Coimbatore - 641005 Company address : CHENNAI

**Kindly select the appropriate option as per the following criteria.**

A - Highly Efficient B - Efficient C - Satisfactory D - Below Satisfaction

**I. FEEDBACK ABOUT COLLEGE (Point No. 1 to 5)**

1. Do you feel proud to be associated with KIT as Alumni?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
2. How do you rate development activities organized by the College for your overall development?	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
3. Are you willing to contribute to the development of the college?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
4. Were /Are your grievances properly handled at the college?		
(a) As a student	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
(b) As an alumni	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
5. Rate the adequacy of following as they were during your tenure as a student at KIT: -		
Laboratories & Equipment's	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
Library & reading room	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
Computer Facilities, Internet, Wi-Fi	A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
Sports & Extracurricular activities	A <input type="checkbox"/> B <input checked="" type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	



<b>II. FEEDBACK ABOUT DEPARTMENT &amp; FACULTY (Point No. 6 to 9)</b>	
6. Have you obtained sufficient subject knowledge (both in theory and practical) at KIT ?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
7. Is the education imparted at KIT useful and relevant in your present job?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
8. Were the HOD's & Faculty members cooperative?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
9. Rate the academic initiatives taken by the college to improve overall development of the students.	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>
<b>III. FEEDBACK ABOUT TRAINING &amp; PLACEMENT CELL (Point No. 10 to 16)</b>	
10. Has the T&P Cell provided ample <b>On campus</b> placement opportunities	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
11. Has the T&P Cell provided sufficient <b>Off campus</b> placement opportunities?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
12. Have you availed Career counseling and guidance for higher studies from T&P Cell?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
13. If you are invited to deliver A Guest Lecture/ A Special Talk / A Motivational Session for your juniors, will you be interested?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
14. Do you like to join the college Alumni Association?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
15. Have you participated in any Alumni meet as of now?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
16. Do you receive regular updates from the college through Mails/ Calls/ SMS etc?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
<b>IV. GENERALIZED EXPERIENCE SHARING (Point No. 17 to 20)</b>	
<b>17. Have you ever been appreciated by your</b>	
<b>Company.</b> If yes, please share details....	<i>N.O.</i>
<b>Faculty.</b> If yes, please share details.....	<i>No.....</i>
<b>Peers.</b> If yes, please share details.....	<i>N.O.....</i>
<b>18. Have you made any significant achievement as:</b>	
a student of KIT	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
If yes, please share details	
An Employee of your organization. If yes, please share details....	
<i>N.O..</i>	
<b>19. Most Memorable Moment in the college.</b>	
<i>VARNAM</i>	
<b>20. Suggestion for improvements</b>	
<i>NO</i>	

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Coimbatore-641 105.



Please enter your comments:

[Empty rectangular box for comments]

*Fossil*  
Signature

*P. Manimath*  
PRINCIPAL 9/2/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bôdipalayam + est,  
Coimbatore-641 106.



DEPARTMENT OF EEE

**ALUMNI FEEDBACK FORM**

Name of the student : D. Abirami Present organization :  
 Father's name : K. Dharmalingam Designation :  
 Date of birth : 11/6/1993 Date of joining :  
 Department : EEE Any training undergone :  
 Year of passing out : 2014 Job satisfaction :  
 Contact phone number : 9688628741 Any promotion since joining :  
 Email ID : dabirami@gmail.com Feedback about company :  
 Permanent Address : 317/1 Kamatchi Amman Kovil Street  
J.K.K. Nataraj Nagar, Komarapalayam, Namakkal - 638183 Company address :

**Kindly select the appropriate option as per the following criteria.**

A - Highly Efficient B - Efficient C - Satisfactory D - Below Satisfaction

**I. FEEDBACK ABOUT COLLEGE (Point No. 1 to 5)**

1. Do you feel proud to be associated with KIT as Alumni?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
2. How do you rate development activities organized by the College for your overall development?	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
3. Are you willing to contribute to the development of the college?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
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Library & reading room	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
Computer Facilities, Internet, Wi-Fi	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	
Sports & Extracurricular activities	A <input checked="" type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	

*P. Jayaram*  
PRINCIPAL  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam,  
Coimbatore-641 105.



II. FEEDBACK ABOUT DEPARTMENT & FACULTY (Point No. 6 to 9)	
6. Have you obtained sufficient subject knowledge (both in theory and practical) at KIT ?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
7. Is the education imparted at KIT useful and relevant in your present job?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
8. Were the HOD's & Faculty members cooperative?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
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14. Do you like to join the college Alumni Association?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
15. Have you participated in any Alumni meet as of now?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
16. Do you receive regular updates from the college through Mails/ Calls/ SMS etc?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
IV. GENERALIZED EXPERIENCE SHARING (Point No. 17 to 20)	
<b>17. Have you ever been appreciated by your</b>	
<b>Company.</b> If yes, please share details.....	
<b>Faculty.</b> If yes, please share details.....	
<b>Peers.</b> If yes, please share details.....	
18. Have you made any significant achievement as:	
a student of KIT	Yes <input type="checkbox"/> No <input type="checkbox"/>
If yes, please share details	
An Employee of your organization. If yes, please share details.....	
19. Most Memorable Moment in the college.	Association Inaugural Function
20. Suggestion for improvements	Nil

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 Coimbatore-641 105.



Please enter your comments:

*Abir F. D.*  
Signature

*P. Manish*  
PRINCIPAL *9/12/23*  
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Coimbatore-641 105.



**Faculty Feedback on Curriculum**

<b>Frequency</b>	Once in a year
<b>Feedback</b>	During PAC meeting
<b>Mode</b>	Offline
<b>Complied</b>	Meeting with the faculty member

<b>Discussion</b>
Dissemination of Vision, Mission, Pos, PEOs and PSOs
Review of Results and CO-Pos/ PSOs Attainment
Setting CO-Pos/PSOs attainment Target
Curriculum Gap
Corrective Actions

*P. Manime*  
9/12/23  
PRINCIPAL  
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**KARPAGAM INSTITUTE OF TECHNOLOGY  
COIMBATORE – 641 105**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Minutes of PAC Meeting**

**Date: 15.12.2017**

Program Assessment Committee (PAC) meeting was convened with nominated members of Department on 14.12.2017 at 12:30 pm and discussed the below points.

Chairperson Dr. P. Mayil Vel Kumar welcomed Committee members for the PAC meeting.

**Agenda 1: Dissemination of Vision, Mission, POs, PEOs and PSOs**

- The Vision, Mission of the Institution and Vision, Mission, POs, PEOs & PSOs of the Department has been disseminated among PAC members.
- Briefed the process of dissemination and publication as well as correlation of the Department Vision and Mission with Institution Vision and Mission statements.

**Agenda 2: Analysis of Results and CO-POs / PSOs attainment**

- Reviewed Result analysis and attainment of CO-POs/PSOs of 2016-17 (Even Semester).
- Chairperson suggested planning the activities towards CO-POs/PSOs attainment.

**Agenda 3: Discussion on faculty workload**

- Committee members discussed about Faculty workload of forthcoming semester.

**Agenda 4: Discussion on Department activities**

- Chairperson motivated Faculty members to encourage students for attending technical Events.
- Faculties were instructed to involve in FDP/Training activities.
- Committee discussed and planned for doing NPTEL Courses.
- Committee discussed Industrial visit for students during this semester and student involvement in technical Events.
- Committee discussed about encouraging students to plan for Internship during semester holidays.

*P. Mayil Vel*  
PRINCIPAL 9/12/23

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**Agenda 5: Review of Placement record**

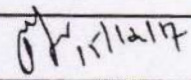
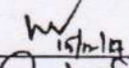
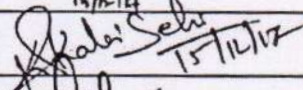
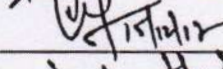
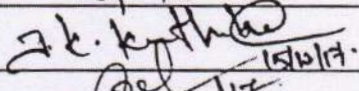
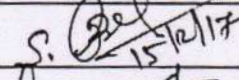
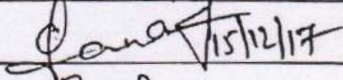
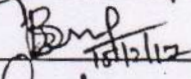
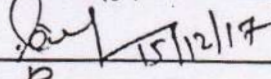
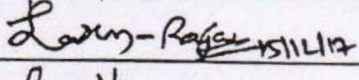
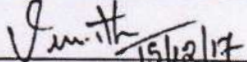
- Reviewed previous year placement records.
- Ms. J. K. Kiruthika suggested improving communication skills of students.

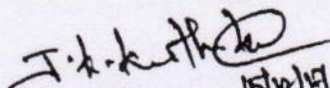
**Agenda 6: Other suggestions**

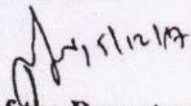
- Chairperson instructed the Faculty to monitor classes regularly.
- Committee discussed and decided that Faculty must ensure proper syllabus coverage for all Continuous Internal Assessment (CIA) Examinations.

The Chairperson delivered Vote of thanks.

**Members Present for Program Assessment Committee Meeting:**

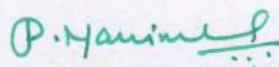
S.No.	Name	Designation	Signature of the Faculty
1.	Dr. P. Mayil Vel Kumar	Professor and HoD	
2.	Dr. M. Murugesan	Professor	
3.	Mrs. K. Kalaiselvi	Associate Professor	
4.	Mr. P. N. Ramesh	Assistant Professor	
5.	Ms. J. K. Kiruthika	Assistant Professor	
6.	Mrs. S. Bhuvaneshwari	Assistant Professor	
7.	Ms. G. Gowsica	Assistant Professor	
8.	Ms. D. Shanthi Priya	Assistant Professor	
9.	Ms. V. Lathika	Assistant Professor	
10.	Ms. R. Laxmi Raja	Assistant Professor	
11.	Ms. V. Vinitha	Assistant Professor	

  
Faculty Coordinator

  
Head of the Department

**Copy to**

1. The Principal for kind information
2. Department File
3. Office

  
PRINCIPAL 9/12/17  
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Coimbatore-641 105.



Ref. No.: CSE/PAC/2017-18/001

24.06.2017

The following Faculty are nominated for Program Assessment Committee members of the Department of Computer Science and Engineering for the Academic year 2017-2018.

S.No.	Name	Designation	Role
1.	Dr. P. Mayil Vel Kumar	Professor and HoD	Chairperson
2.	Mrs. K. Kalaiselvi	Associate Professor	Member
3.	Mr. P. N. Ramesh	Assistant Professor	Member
4.	Ms. J. K. Kiruthika	Assistant Professor	Member
5.	Ms. G. Gowsica	Assistant Professor	Member
6.	Ms. D. Shanthi Priya	Assistant Professor	Member
7.	Ms. V. Lathika	Assistant Professor	Member
8.	Ms. R. Laxmi Raja	Assistant Professor	Member
9.	Ms. V. Vinitha	Assistant Professor	Member

*[Signature]*  
 Head of the Department

*[Signature]*  
 Principal  
 24/6/17

*P. Yamini*  
 PRINCIPAL 24/6/17  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam  
 Coimbatore-641 105.



Ref. No.: CSE/PAC/2017-18/002

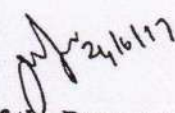
24.06.2017

**Circular**

The Program Assessment Committee (PAC) meeting for the Academic year 2017 - 2018 (Odd semester) is scheduled to be held on 29.06.2017, 12:30 pm at HoD's Cabin. All the PAC members are requested to attend the meeting and share your valuable thoughts. The agenda for the PAC meeting is given below.

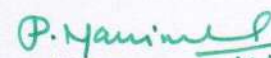
**Agenda:**

1. Dissemination of Vision, Mission, POs, PEOs and PSOs
2. Review of Result analysis and CO-POs/PSOs attainment
3. Discussion on Target levels for CO-POs/PSOs attainment
4. Discussion on Faculty workload
5. Discussion on Department activities
6. Others suggestions

  
**Head of the Department**

**Copy to**

1. The Principal for kind information
2. Department File
3. Office

  
**PRINCIPAL** 9/2/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam,  
Coimbatore-641 05





**KARPAGAM INSTITUTE OF TECHNOLOGY  
COIMBATORE – 641 105**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Minutes of PAC Meeting**

**Date: 30.06.2017**

Program Assessment Committee (PAC) meeting was convened with nominated members of the Department on 29.06.2017 at 12:30 pm and discussed the below points.

Chairperson Dr. P. Mayil Vel Kumar welcomed Committee members for the PAC meeting.

**Agenda 1: Dissemination of Vision, Mission, POs, PEOs and PSOs**

- The Vision, Mission of the Institution and the Vision, Mission, POs, PEOs & PSOs of the Department has been disseminated among the PAC members.
- Briefed the process of dissemination and publication as well as correlation of the Department Vision and Mission with Institution Vision and Mission statements.

**Agenda 2: Review of Result analysis and CO-POs / PSOs attainment**

- Reviewed the Result analysis and attainment of CO-POs/PSOs of 2016-2017 (Odd Semester).
- Chairperson suggested planning activities towards the CO-POs/PSOs attainment.

**Agenda 3: Discussion on Target levels for CO-POs/PSOs attainment**

- The target levels of 2017 - 2021 batch is set as follows:

**Theory Courses:**

*Internal Assessment*

- Attainment Level = 1, if 60-69% of students secured 60% of Marks and above
- Attainment Level = 2, if 70-79% of students secured 60% of Marks and above
- Attainment Level = 3, if  $\geq 80\%$  of students secured 60% of Marks and above

*External Assessment*

- Attainment Level = 1, if 60-69% of students secured B grade and above
- Attainment Level = 2, if 70-79% of students secured B grade and above
- Attainment Level = 3, if  $\geq 80\%$  of students secured B grade and above

*P. Mayil Vel*  
PRINCIPAL 30/6/17  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road Bodipalayam-P.O.,  
Coimbatore-641 105



### Laboratory Courses & Project:

#### *Internal Assessment*

- Attainment Level = 1, if 60-69% of students secured 80% of Marks and above
- Attainment Level = 2, if 70-79% of students secured 80% of Marks and above
- Attainment Level = 3, if  $\geq 80\%$  of students secured 80% of Marks and above

#### *External Assessment*

- Attainment Level = 1, if 60-69% of students secured more than A grade
- Attainment Level = 2, if 70-79% of students secured more than A grade
- Attainment Level = 3, if  $\geq 80\%$  of students secured more than A grade

#### Agenda 4: Discussion on Faculty workload

- The Committee discussed on Faculty workload and Chairperson suggested senior Faculty members should handle classes for junior class courses.

#### Agenda 5: Discussion on Department activities

- The Committee planned on the events to be conducted for this Academic year as follows:

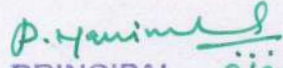
S.No	Event Name	Relevant Gap
<b>ODD SEMESTER</b>		
1.	Seminar on Machine Learning	A3
2.	Seminar on Cyber security	A3
<b>EVEN SEMESTER</b>		
3.	Workshop on Mobile App Development	A1
4.	Seminar on Entrepreneurship and leadership skills.	A8
5.	Seminar on Introduction to Microsoft Dynamics & Opportunities	A3
6.	Workshop on Introduction to Neural Networks	A3

- Mrs. K. Kalaiselvi suggested improving the participations of inter collegiate technical events.

#### Agenda 6: Other suggestions

- Chairperson explained about Outcome Based Education among Faculty members.
- Committee members instructed Faculty members to be punctual to the classes.
- Chairperson suggested planning technical events for this Academic year.
- Chairperson motivated Faculty members for doing in research activities.
- Chairperson recommended keeping track of the students' performance in Academics.

The Chairperson delivered the Vote of thanks to the Committee members.

  
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KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-Post,  
Coimbatore-641 105.



**Members Present for Program Assessment Committee Meeting:**

S.No.	Name	Designation	Signature of the Faculty
1.	Dr. P. Mayil Vel Kumar	Professor and HoD	<i>P. Mayil Vel Kumar</i> 30/6/17
2.	Mrs. K. Kalaiselvi	Associate Professor	<i>K. Kalaiselvi</i> 30/6/17
3.	Mr. P. N. Ramesh	Assistant Professor	<i>P. N. Ramesh</i> 30/6/17
4.	Ms. J. K. Kiruthika	Assistant Professor	<i>J. K. Kiruthika</i> 30/6/17
5.	Ms. G. Gowsica	Assistant Professor	<i>G. Gowsica</i> 30/6/17
6.	Ms. D. Shanthi Priya	Assistant Professor	<i>D. Shanthi Priya</i> 30/6/17
7.	Ms. V. Lathika	Assistant Professor	<i>V. Lathika</i> 30/6/17
8.	Ms. R. Laxmi Raja	Assistant Professor	<i>R. Laxmi Raja</i> 30/6/17
9.	Ms. V. Vinitha	Assistant Professor	<i>V. Vinitha</i> 30/6/17

*J. K. Kiruthika*  
30/6/17  
Faculty Coordinator

*[Signature]*  
30/6/17  
Head of the Department

**Copy to**

1. The Principal for kind information
2. Department File
3. Office

*P. Manimegalayam*  
PRINCIPAL 9/2/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-P.O.  
Coimbatore-641 105.



**Employer/Industry Expert Feedback on Curriculum**

<b>Frequency</b>	Once in a Year
<b>Feedback</b>	During Placement Drive and Seminar
<b>Mode</b>	Offline
<b>Questions</b>	10
<b>Type</b>	Objective: Good (3), Average (2) and Below Average (1)
<b>Expected Target</b>	Good(3)
<b>Complied</b>	At least 80 % of students should give the Expected Target for each question

<b>Questions</b>
The relevance of the course in relation to the program.
The competence of the courses related to the industries that are incorporated in the program.
The sequence of the units in the syllabus.
The offering of the courses in relation to the specialization streams.
The allocation of the credits and contact periods to the courses.
The offering of the electives in relation to the technological advancements.
The courses which are skills related suiting to the industry included in the program.
The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.
The experiments in terms of their relevance to the real life application.
The course in terms of extra learning or self-learning considering the design of the course.

*P. Manimegalayam*  
9/12/23

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Coimbatore-641 105.



**Feedback by Employer / Industry Expert (2017-2018)**
**Feedback on curriculum**

- The feedback on curriculum is taken from the Employer / Industry Expert for every academic session. The parameters include: Relevance of course in relation to the program, sequence of courses included in the program, competencies in relation to course content, sequence of the topics in the units, offering of the electives in relation to the technological advancements, courses which are skill related suiting to industry included in the program, domain used for designing experiments in terms of the suitability of the tools to the domain, The experiments in terms of their relevance to the real life application, courses that you have learned in relation to your current job.
- Feedback on curriculum is analysed in detail by the Head of the Department and it is submitted to the Principal. The same will be presented in the Program Assessment Committee & Department Advisory Committee for corrective actions.
- Good, Average and Below Average are the options given in the feedback system for the Alumni to give their opinion about the feedback on curriculum.

**Format**

**KARPAGAM INSTITUTE OF TECHNOLOGY**  
**COIMBATORE – 641105**
**EMPLOYER FEEDBACK ON CURRICULUM**
**Dear Employer,**

Many graduates passed out of our Institution are employed in your organization. We are thankful to you for providing them employment in your prestigious organization.

We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill this form which will help us to improve our Institution further. Kindly place relevant tick mark that describes your level of satisfaction at each question below,

S.No.	Questionnaire	Ratings		
		Good (3)	Average (2)	Below Average (1)
1	The relevance of the course in relation to the program.			
2	The competence of the courses related to the industries that are incorporated in the program.			
3	The sequence of the units in the syllabus.			
4	The offering of the courses in relation to the specialization streams.			
5	The allocation of the credits and contact periods to the courses.			
6	The offering of the electives in relation to the technological advancements.			

*P. Hanumanth*  
 9/11/23  
 PRINCIPAL



7	The courses which are skills related suiting to the industry included in the program.			
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.			
9	The experiments in terms of their relevance to the real life application.			
10	The course in terms of extra learning or self-learning considering the design of the course.			

**Suggestions if any:**

**Employer Name :**  
**Designation :**  
**Organization Name :**

**Signature of the Employer**

We would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

**Feedback Analysis (2017-2018):**

Q.No.	Attributes	Good	Average	Below Average
1	The relevance of the course in relation to the program	29	1	0
2	The competence of the courses related to the industries that are incorporated in the program.	28	0	2
3	The sequence of the units in the syllabus.	27	2	1
4	The offering of the courses in relation to the specialization streams.	28	1	1
5	The allocation of the credits and contact periods to the courses.	29	0	1
6	The offering of the electives in relation to the technological advancements.	27	3	0
7	The courses which are skills related suiting to the industry included in the program.	25	4	1
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.	26	3	1
9	The experiments in terms of their relevance to the real life application.	24	5	1
10	The course in terms of extra learning or self-learning considering the design of the course.	29	1	0

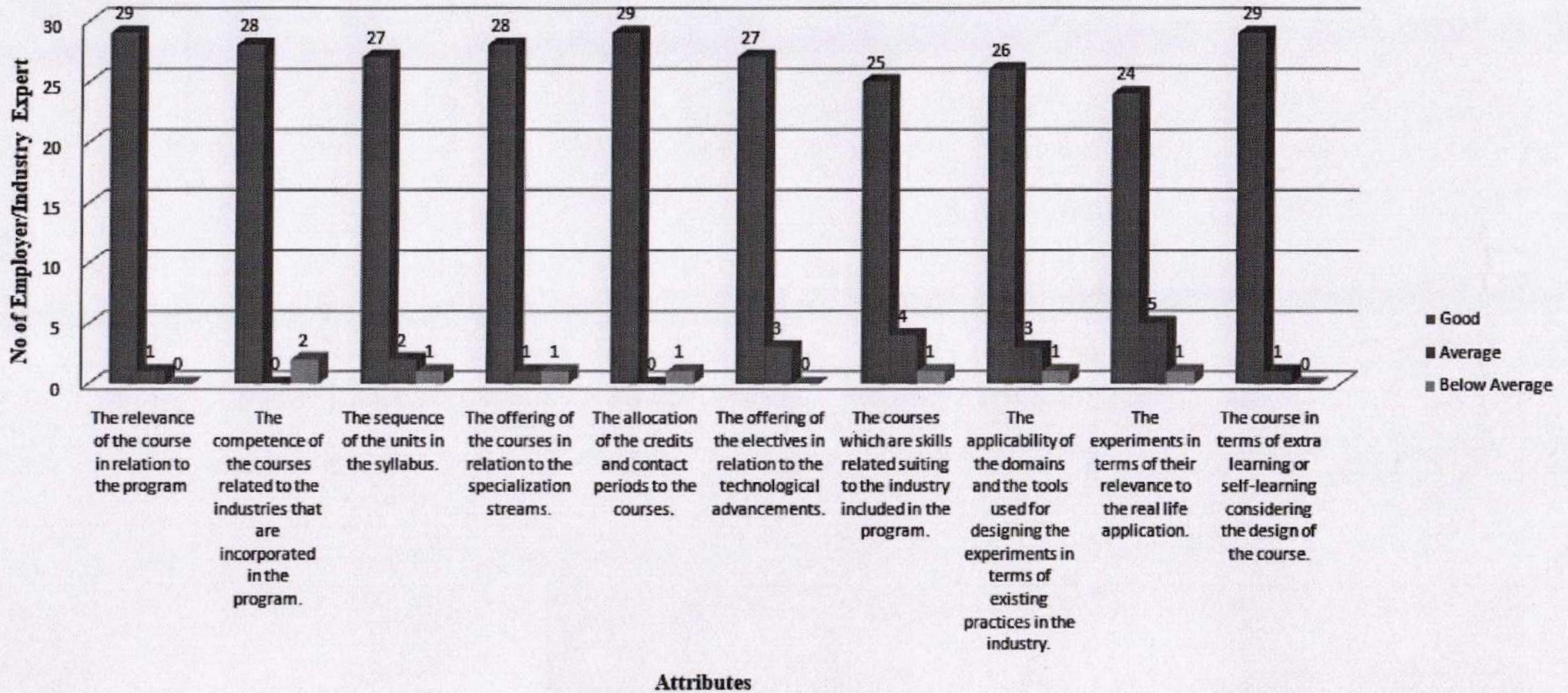
*P. Manimekalai*  
 PRINCIPAL 9/1/23

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 Coimbatore-641 105.



**Feedback Analysis (2017-2018):**

**Employer/Industry Expert Feedback on Curriculum**



*P. Hanumanth*  
PRINCIPAL 9/11/23  
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L&T Bypass Road Bodipalayam-Pos.  
Coimbatore-641 105.



**Action Taken (2017-2018):**

S.No.	Number of Industry Expert / Employer	Dept.	Feedback	Action Taken
1	5	CSE	Structured well Excellent Good	-
2	3	ECE	Current trend may be taught through value added courses or content beyond the syllabus	Content beyond syllabus has been included for theory and laboratory subjects
3	4	EEE	Give projects related to industrial application.	Necessary action will be taken with respective university norms.
4	3	IT	Additional efforts should be made for Communication skills of students	Life Skill Trainings were conducted for students
5	5	MECH	Industry related courses can be included as a value added courses	We have introduced 3D printing as a value added course for students.

*P. Hanumanth*  
 PRINCIPAL 9/1/23

KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Post,  
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**EMPLOYER FEEDBACK ON CURRICULUM**

**Dear Employer,**

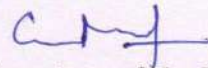
Many graduates of our Institution are already working in your organization. We are thankful to you for providing them employment in your prestigious organization.

We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill this form which will help us to improve our Institution further. Kindly place relevant tick mark that describes your level of satisfaction at each question below,

S.No.	Questionnaire	Ratings		
		Good (3)	Average (2)	Below Average (1)
1	The relevance of the course in relation to the program.	✓		
2	The competence of the courses related to the industries that are incorporated in the program.	✓	x	
3	The sequence of the units in the syllabus.		✓	
4	The offering of the courses in relation to the specialization streams.		✓	
5	The allocation of the credits and contact periods to the courses.	✓		
6	The offering of the electives in relation to the technological advancements.		✓	
7	The courses which are skills related suiting to the industry included in the program.	✓		
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.		✓	
9	The experiments in terms of their relevance to the real life application.	✓		
10	The course in terms of extra learning or self learning considering the design of the course.	✓		

**Suggestions if any:**

Employer Name : Ganthimathi  
 Designation : Project Manager  
 Organization Name : Tech Mahindra Ltd.

  
 Signature of the Employer

We would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.



**EMPLOYER FEEDBACK ON CURRICULUM**

**Dear Employer,**

Many graduates of our Institution are already working in your organization. We are thankful to you for providing them employment in your prestigious organization.

We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill this form which will help us to improve our Institution further. Kindly place relevant tick mark that describes your level of satisfaction at each question below,

S.No.	Questionnaire	Ratings		
		Good (3)	Average (2)	Below Average (1)
1	The relevance of the course in relation to the program.	✓		
2	The competence of the courses related to the industries that are incorporated in the program.	✓		
3	The sequence of the units in the syllabus.		✓	
4	The offering of the courses in relation to the specialization streams.	✓		
5	The allocation of the credits and contact periods to the courses.	✓		
6	The offering of the electives in relation to the technological advancements.	✓		
7	The courses which are skills related suiting to the industry included in the program.	✓		
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.	✓		
9	The experiments in terms of their relevance to the real life application.	✓		
10	The course in terms of extra learning or self learning considering the design of the course.	✓		

**Suggestions if any:**

*Good*

Employer Name : *Pathya Narayana Dev*  
 Designation : *HR*  
 Organization Name : *Accenture*

*[Signature]*  
 Signature of the Employer

We would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.



**EMPLOYER FEEDBACK ON CURRICULUM**

**Dear Employer,**

Many graduates of our Institution are already working in your organization. We are thankful to you for providing them employment in your prestigious organization.

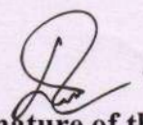
We are reviewing our existing curriculum, value added courses etc., to assess the impact along with determining the need for revision. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill this form which will help us to improve our Institution further. Kindly place relevant tick mark that describes your level of satisfaction at each question below,

S.No.	Questionnaire	Ratings		
		Good (3)	Average (2)	Below Average (1)
1	The relevance of the course in relation to the program.	✓		
2	The competence of the courses related to the industries that are incorporated in the program.	✓		
3	The sequence of the units in the syllabus.		✓	
4	The offering of the courses in relation to the specialization streams.	✓		
5	The allocation of the credits and contact periods to the courses.	✓		
6	The offering of the electives in relation to the technological advancements.	✓		
7	The courses which are skills related suiting to the industry included in the program.	✓		
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.	✓		
9	The experiments in terms of their relevance to the real life application.	✓		
10	The course in terms of extra learning or self learning considering the design of the course.	✓		

**Suggestions if any:**

*Satisfied*

**Employer Name :** *Saikatullah Liakat*  
**Designation :** *Manager*  
**Organization Name :** *Wipro Technologies*

  
**Signature of the Employer**

We would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.



**Employer/Industry Expert Feedback on Facility**

<b>Frequency</b>	Once in a Year
<b>Feedback</b>	During Placement Drive and Seminar
<b>Mode</b>	Offline
<b>Questions</b>	6
<b>Type</b>	Objective: Good (3), Average (2) and Below Average (1)
<b>Expected Target</b>	Good(3)
<b>Complied</b>	At least 80 % of students should give the Expected Target for each question

<b>Questions</b>
Laboratory Facilities
Student Amenities (Library, Wi-Fi, Internet )
Canteen Facilities
Transport Facilities
Medical Facilities
Cleanliness and ambience in campus

*P. Yamin*  
PRINCIPAL 9/12/22

KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-Post,  
Coimbatore-641 105.



**Feedback by Employer/Industry Expert (2017-2018):**
**Feedback on Facility**

- Feedback on facilities from Industry Expert / Employer is collected when they take part in meetings like Department Advisory Committee, Guest lecture / Seminar / Workshop / Conference / FDP and Placement Drives.
- Feedback on facilities are collected based on the parameters which include Laboratory Facilities, Student Amenities (Library, Wi-Fi, Internet), Canteen Facilities, Transport Facilities, Medical Facility, Cleanliness and ambience in campus and any other suggestions.
- Good, Average, and Below Average are the options given in the feedback rating system for the Industry Expert / Employer to give their opinion about the facilities.
- It is analysed in detail by the Head of the Department and is submitted to the Principal.
- The recorded observations are discussed in the planning and monitoring board meeting to make necessary actions in creating the facilities.

**Format**

**KARPAGAM INSTITUTE OF TECHNOLOGY**  
**COIMBATORE – 641 105.**
**EMPLOYER / INDUSTRY EXPERT FEEDBACK ON FACILITIES**
**Dear Employer /Industry Expert**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

**Name :**  
**Designation :**  
**Organization :**

**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Laboratory Facilities			
Student Amenities (Library, Wi-Fi, Internet )			
Canteen Facilities			
Transport Facilities			
Medical Facilities			
Cleanliness and ambience in campus			
Any other suggestions			

*P. Yamini P.*  
 PRINCIPAL 9/11/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodalavayam Post,  
 Coimbatore-641 105.  
 Signature



**Feedback Analysis (2017-2018):**

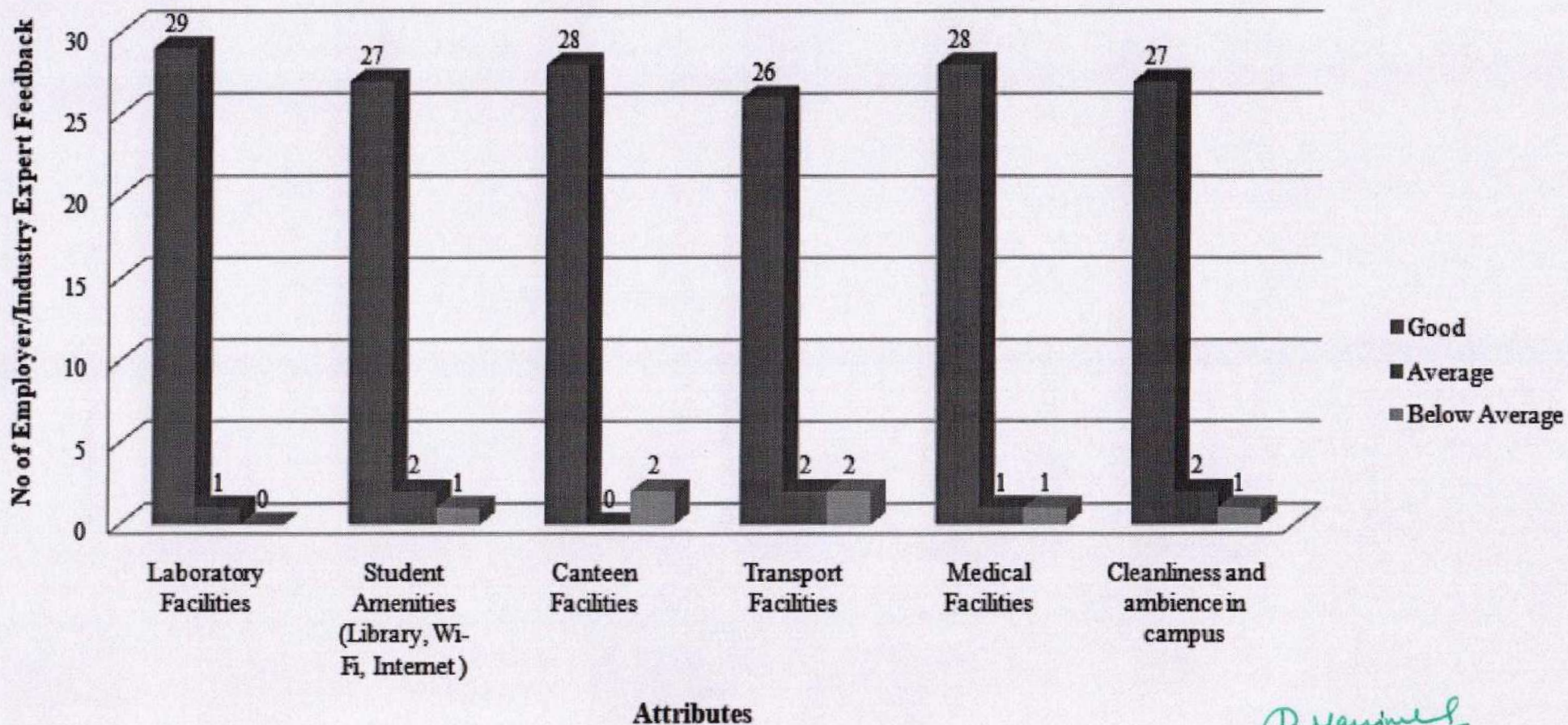
Q.No.	Attributes	Good	Average	Below Average
1	Laboratory Facilities	29	1	0
2	Student Amenities (Library, Wi-Fi, Internet )	27	2	1
3	Canteen Facilities	28	0	2
4	Transport Facilities	26	2	2
5	Medical Facilities	28	1	1
6	Cleanliness and ambience in campus	27	2	1

*P. Yamin*  
PRINCIPAL 9/11/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-Post,  
Coimbatore-641 105.



**Feedback Analysis (2017-2018):**

**Employer/Industry Expert Feedback on Facility**

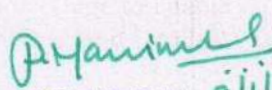


*P. Manivel*  
PRINCIPAL 9/11/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
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Coimbatore-641 105.



**Action Taken (2017-2018):**

S.No.	Number of Industry Expert / Employer	Dept.	Feedback	Action Taken
1	8	CSE	Avoid rush in canteen provide more number of seats. Clean and Neat environment.	Numbers of seats have increased in canteen.
2	7	ECE	Transports facilities for rural students can be improved  Canteen Facilities can be improved	College Buses were arranged for Villages in Annur, Avinashi, Alandurai, Vadavalli, Mettupalayam, Udumpalaipettai, Sulur, Palladam and Pollachi  Additional food items, beverages were arranged
3	4	EEE	It was suggested for the college to connect with more industry experts.  More interactive sessions and seminars, special lectures and mentoring was suggested.	In order to utilize the expertise of the notable alumni of our college, the placement cell constantly engages into contacting them for various campus recruitment opportunities.  A series of online lectures are organized by the college to enable the alumni/industry and student interaction.
4	6	IT	Parking facility can be improved  Clean and Neat environment.	Parking facilities separated for students and faculties.
5	5	MECH	Industry Internships can be improved Industry related courses can be included	Increased the number of MoU to industry. We have added some industry related value added courses.

  
 PRINCIPAL 9/11/25  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
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 Coimbatore-641 105.



**EMPLOYER / INDUSTRY EXPERT FEEDBACK ON FACILITIES**
**Dear Employer /Industry Expert**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

**Name** : Nehal  
**Designation** : Senior Full Stack Developer.  
**Organization** : Transform Automation.

**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Laboratory Facilities	3		
Student Amenities (Library, Wi-Fi, Internet )	3		
Canteen Facilities	3		
Transport Facilities		2.	
Medical Facilities	3		
Cleanliness and ambience in campus	3		
Any other suggestions			

  
**Signature**
  
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**KARPAGAM INSTITUTE OF TECHNOLOGY**  
 L&T Bypass Road Bodipalayam-Post.  
 Coimbatore-641 105.



**EMPLOYER / INDUSTRY EXPERT FEEDBACK ON FACILITIES**

**Dear Employer /Industry Expert**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

Name : *Sanjana*  
 Designation : *Project engineer*  
 Organization : *wipro*

**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Laboratory Facilities		✓	
Student Amenities (Library, Wi-Fi, Internet )		✓	
Canteen Facilities		✓	
Transport Facilities		✓	
Medical Facilities	✓		
Cleanliness and ambience in campus	✓		
Any other suggestions			

*Sanjana*  
Signature

*A. L.*  
PRINCIPAL  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-Post,  
Coimbatore-641 105.



**EMPLOYER / INDUSTRY EXPERT FEEDBACK ON FACILITIES**
**Dear Employer /Industry Expert**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

**Name** : *Srinivasan*
**Designation** : *Team Leader*
**Organization** : *Cogniti digital Solutions*
**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Laboratory Facilities	✓		
Student Amenities (Library, Wi-Fi, Internet )	✓		
Canteen Facilities	✓		
Transport Facilities	✓		
Medical Facilities		✓	
Cleanliness and ambience in campus		✓	
Any other suggestions			

  
**Signature**
  
**PRINCIPAL**  
**KARPAGAM INSTITUTE OF TECHNOLOGY**  
 L&T Bypass Road, Bodipalayam-P.Os.  
 Coimbatore- 641 105.



**Academic Expert Feedback on Curriculum and Facility**

<b>Frequency</b>	Once in a Year
<b>Feedback</b>	During Placement Drive and Seminar
<b>Mode</b>	Offline
<b>Questions</b>	11
<b>Type</b>	Objective: Good (3), Average (2) and Below Average (1)
<b>Expected Target</b>	Good(3)
<b>Complied</b>	At least 80 % of students should give the Expected Target for each question

<b>Questions</b>
Quality of Teaching Learning process offered by our Institute
Laboratory Facilities
Examination and Evaluation System
Effectiveness of our Placement Training
Value Added Courses
Students Support in Internships
Student Amenities (Library, Wi-Fi, Internet )
Canteen Facilities
Transport Facilities
Medical Facilities
Cleanliness and ambience in campus

*P. Yamini*  
PRINCIPAL 9/2/23



**Feedback by Academic Expert (2017-2018):**
**Feedback on Curriculum and Facility:**

- Feedback on curriculum and Facility from Academic Expert are collected during participation in meetings / events like Guest lecture / Seminar / Workshop / Conference / FDP, Value Added Courses & Department and Institute level programs.
- Feedback on curriculum is collected based on the parameters which include Quality of Teaching Learning process offered by our Institute, Examination and Evaluation System, Effectiveness of Placement Training, Value Added Courses, Students support during Internship and opinion regarding curriculum and suggestions to introduce value added courses.
- Good, Average, and Below Average are the options given in the feedback for the Academic Expert to give their opinion about the curriculum.
- It is analysed in detail by the Head of the Department / Co-ordinator of the program and is submitted to the Principal.
- The observations recorded are discussed in Department Advisory Committee meeting to take necessary action on expert suggestions.

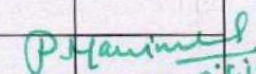
**Format:**
**FEEDBACK BY ACADEMIC EXPERT**
**Dear Sir,**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

**Name :**  
**Designation & Organization :**

**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Quality of Teaching Learning process offered by our Institute			
Laboratory Facilities			
Examination and Evaluation System			
Effectiveness of our Placement Training			
Value Added Courses			
Students Support in Internships			

  
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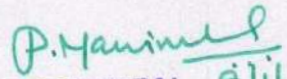


Student Amenities (Library, Wi-Fi, Internet )			
Canteen Facilities			
Transport Facilities			
Medical Facilities			
Cleanliness and ambience in campus			
Please give your opinion regarding curriculum and suggestions for introduction of value added courses			
Any other suggestions			

Signature

**Feedback Analysis (2017-2018):**

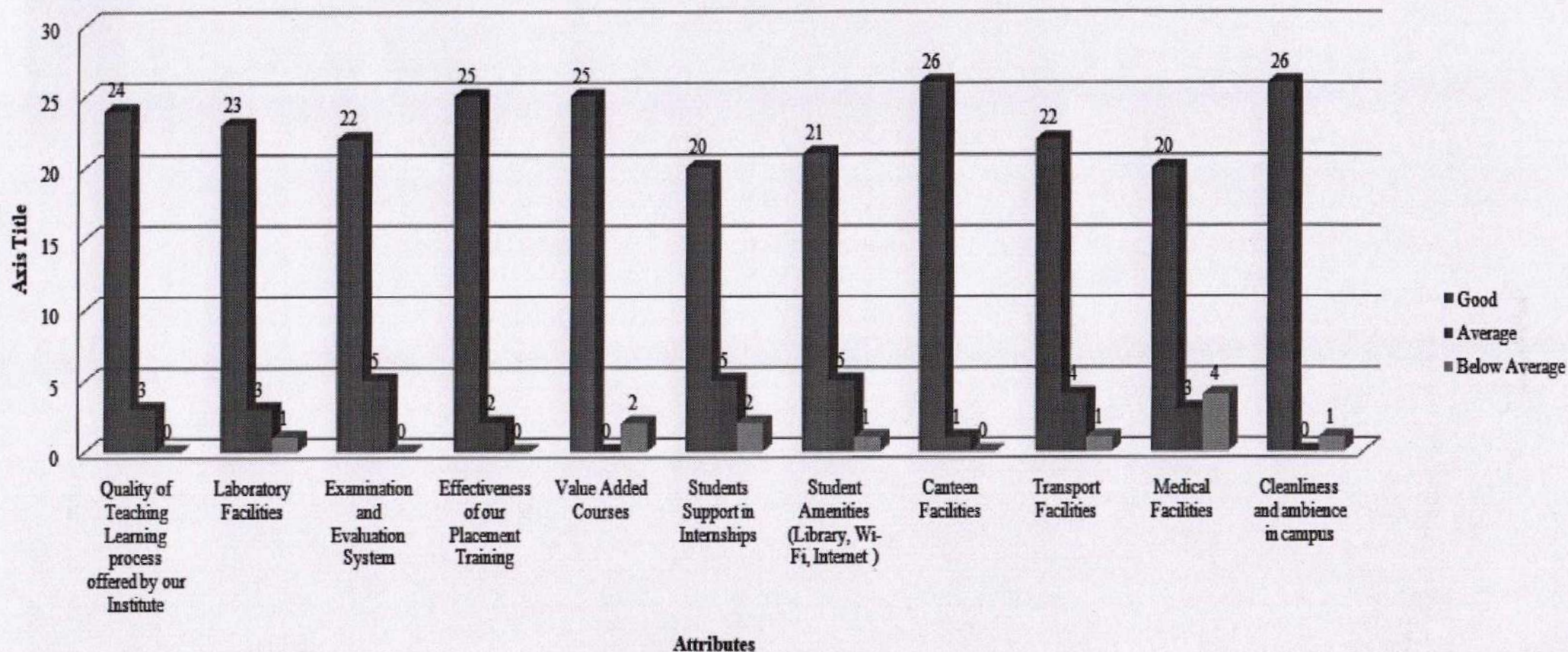
Q.No.	Attributes	Good	Average	Below Average
1	Quality of Teaching Learning process offered by our Institute	24	3	0
2	Laboratory Facilities	23	3	1
3	Examination and Evaluation System	22	5	0
4	Effectiveness of our Placement Training	25	2	0
5	Value Added Courses	25	0	2
6	Students Support in Internships	20	5	2
7	Student Amenities (Library, Wi-Fi, Internet )	21	5	1
8	Canteen Facilities	26	1	0
9	Transport Facilities	22	4	1
10	Medical Facilities	20	3	4
11	Cleanliness and ambience in campus	26	0	1

  
 PRINCIPAL 9/11/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Post,  
 Coimbatore-641 105.



**Feedback Analysis (2017-2018):**

**Academic Expert Feedback on Curriculum and Facility**



*P. Manimekal*  
PRINCIPAL 9/11/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T Bypass Road, Bodipalayam-Post,  
Coimbatore-641 105.



**Action Taken (2017-2018):**

S.No.	Number of Academic Expert	Dept.	Feedback	Action Taken
1	5	CSE	Good Framed Well	-
2	4	ECE	Department library to be strengthened Internship related to course courses can be included	Additional books were donated by central library Internship training was provided on core fields.
3	6	EEE	Conduct more Events related to academic subject, which will be improvement of our student's knowledge.\ Need to take a class on Real time scenario	Informed to respective faculty members to the same. Teachers made efforts to relate the curriculum with real life situations.
4	7	MECH	Environment and Facilities are good and excellent.	-

  
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 Coimbatore-641 105.



**FEEDBACK BY ACADEMIC EXPERT**
**Dear Sir,**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

**Name** : *Seyezhair.R*  
**Designation & Organization** : *ASPIEEE*

**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Quality of Teaching Learning process offered by our Institute	✓		
Laboratory Facilities	✓		
Examination and Evaluation System	✓		
Effectiveness of our Placement Training		✓	
Value Added Courses		✓	
Students Support in Internships	✓		
Student Amenities (Library, Wi-Fi, Internet )	✓		
Canteen Facilities	✓		
Transport Facilities	✓		
Medical Facilities	✓		
Cleanliness and ambience in campus	✓		
Please give your opinion regarding curriculum and suggestions for introduction of value added courses			
Any other suggestions			

*Seyezhair.R*  
Signature

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 L&T Bypass Road, Bodipalayam-Post.  
 Coimbatore-641 105.



**FEEDBACK BY ACADEMIC EXPERT**
**Dear Sir,**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

**Name**
*: Dr. Kalavani*
**Designation & Organization**
*: ASPIKFE, National Engineering College, Kovilpatti*
**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Quality of Teaching Learning process offered by our Institute	✓		
Laboratory Facilities		✓	
Examination and Evaluation System	✓		
Effectiveness of our Placement Training		✓	
Value Added Courses	✓		
Students Support in Internships	✓		
Student Amenities (Library, Wi-Fi, Internet )		✓	
Canteen Facilities	✓		
Transport Facilities	✓		
Medical Facilities		✓	
Cleanliness and ambience in campus	✓		
Please give your opinion regarding curriculum and suggestions for introduction of value added courses			
-			
Any other suggestions			



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**KARPAGAM INSTITUTE OF TECHNOLOGY**  
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 Coimbatore-641 105.



**FEEDBACK BY ACADEMIC EXPERT**
**Dear Sir,**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

**Name** : Dr. Devi Sri  
**Designation & Organization** : Prof / EEE / CIT

**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Quality of Teaching Learning process offered by our Institute	✓		
Laboratory Facilities		✓	
Examination and Evaluation System	✓		
Effectiveness of our Placement Training	✓		
Value Added Courses	✓		
Students Support in Internships	✓		
Student Amenities (Library, Wi-Fi, Internet )		✓	
Canteen Facilities		✓	
Transport Facilities	✓		
Medical Facilities	✓		
Cleanliness and ambience in campus	✓		
Please give your opinion regarding curriculum and suggestions for introduction of value added courses			
Any other suggestions			

  
 Signature

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**KARPAGAM INSTITUTE OF TECHNOLOGY**  
 L&T Bypass Road Bodipalayam-ROSI  
 Coimbatore-641 105.



**Parent Feedback on Curriculum & Facility**

<b>Frequency</b>	Once in a Year
<b>Feedback</b>	During Parent Meeting
<b>Mode</b>	Offline
<b>Questions</b>	11
<b>Type</b>	Objective: Good (3), Average (2) and Below Average (1)
<b>Expected Target</b>	Good(3)
<b>Complied</b>	At least 80 % of students should give the Expected Target for each question

<b>Questions</b>
Quality of Teaching Learning process offered by our Institute
Laboratory Facilities
Examination and Evaluation System
Effectiveness of our Placement Training
Value Added Course
Student Support Provided for Students during Internship
Student Amenities (Library, Wi-Fi, Internet )
Canteen Facilities
Transport Facilities
Medical Facilities
Cleanliness and ambience in campus

  
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 Coimbatore-641 105.



**Feedback by Parent (2017-2018):**
**Feedback on Curriculum and Facility**

- As a main stake holder Parent feedback on curriculum is important.
- The feedback for curriculum is taken from Parents during every academic session. Feedback is collected from Parents of Final Year students.
- Feedback on curriculum is analysed in detail by the Head of the Department and is submitted to the Principal. The same will be presented in the Program Assessment Committee & Department Advisory Committee for corrective actions.
- Good, Average, Below Average are the options given in the feedback system for the Alumni to give their opinion about the feedback on curriculum.

**Format:**

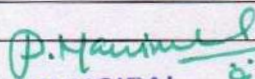
**KARPAGAM INSTITUTE OF TECHNOLOGY**  
**COIMBATORE – 641 105.**
**PARENTS FEEDBACK**
**Dear Parents,**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

<b>Name of Parent</b>		<b>Occupation</b>	
<b>Name of the Ward</b>		<b>Branch / Year</b>	
<b>Address</b>		<b>Mobile Number</b>	
		<b>Email ID</b>	

**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Quality of Teaching Learning process offered by our Institute			
Laboratory Facilities			
Examination and Evaluation System			
Effectiveness of our Placement Training			
Value Added Course			
Student Support Provided for Students during Internship			
Student Amenities (Library, Wi-Fi, Internet )			
Canteen Facilities			
Transport Facilities			
Medical Facilities			
Cleanliness and ambience in campus			
Kindly give your opinion regarding curriculum and suggestions to introduce value added courses			
Any other suggestions			

  
 PRINCIPAL 9/1/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodinalayam - 641 105,  
 Coimbatore-641 105.



**Feedback Analysis (2017-2018):**

Q.No.	Attributes	Good	Average	Below Average
1	Quality of Teaching Learning process offered by our Institute	60	5	2
2	Laboratory Facilities	59	6	2
3	Examination and Evaluation System	64	2	1
4	Effectiveness of our Placement Training	63	2	2
5	Value Added Courses	65	1	1
6	Students Support in Internships	54	9	4
7	Student Amenities (Library, Wi-Fi, Internet )	65	1	1
8	Canteen Facilities	61	4	2
9	Transport Facilities	59	5	3
10	Medical Facilities	61	5	1
11	Cleanliness and ambience in campus	64	1	2

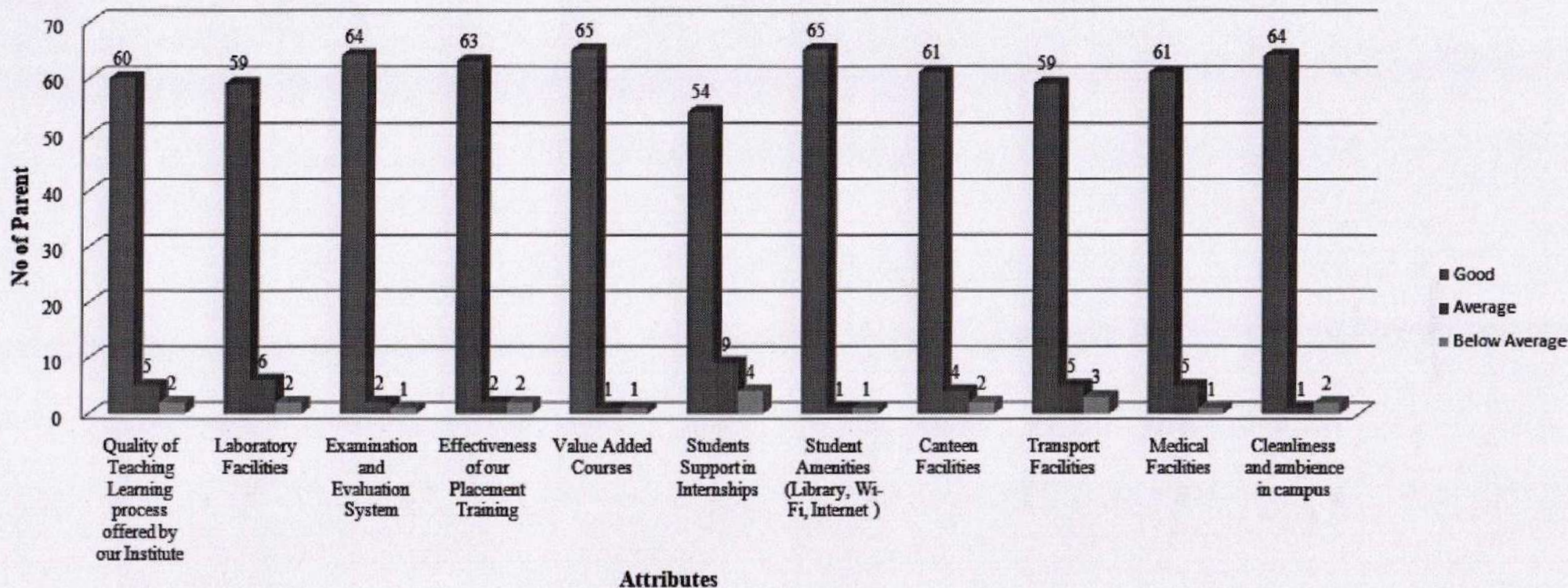
*P. Hanumanth*  
 PRINCIPAL 9/11/23

KARPAGAM INSTITUTE OF TECHNOLOGY  
 L&T Bypass Road, Bodipalayam-Post,  
 Coimbatore-641 105.



**Feedback Analysis (2017-2018):**

**Parent Feedback**



*P. Hanumanth*  
PRINCIPAL 9/11/23  
KARPAGAM INSTITUTE OF TECHNOLOGY  
L&T By-pass Road Bodipalayam-Post  
Coimbatore-641 105.



**Action Taken (2017-2018):**

S.No.	Number of Parent	Dept.	Feedback	Action Taken
1	18	CSE	Facilities are good.	-
2	14	IT	Need extra classes for difficult subjects. Need classroom activities to engage students.	Extra classes were conducted. Various activities were planned to increase the involve in class
3	15	Mech	Good and Excellent.	-
4	13	EEE	The students will be benefited, if separate network connection is provided to their Systems	Requisition forwarded to the management.

  
**PRINCIPAL** 9/1/23  
 KARPAGAM INSTITUTE OF TECHNOLOGY  
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 Coimbatore-641 105.



**PARENTS FEEDBACK**

**Dear Parents,**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

Name of Parent	K. Moorthi	Occupation	
Name of the Ward	M. Dhilip Kumar	Branch / Year	III CSE
Address	22/63 Patel Street Bhuvaneshwaripet Gudiyattam, Vellore	Mobile Number	9790390755
		Email ID	dhilip5008110111@gmail.com

Kindly rate the following attributes 632602

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Quality of Teaching Learning process offered by our Institute	✓		
Laboratory Facilities	✓		
Examination and Evaluation System	✓		
Effectiveness of our Placement Training	✓		
Value Added Course		✓	
Student Support Provided for Students during Internship	✓		
Student Amenities (Library, Wi-Fi, Internet )		✓	
Canteen Facilities		✓	
Transport Facilities	✓		
Medical Facilities	✓		
Cleanliness and ambience in campus	✓		
Kindly give your opinion regarding curriculum and suggestions to introduce value added courses			
Any other suggestions			

A. K. I.

Moorthi  
Signature

**PRINCIPAL**  
**KARPAGAM INSTITUTE OF TECHNOLOGY**  
 L&T Bypass Road, Bodipalayam-Post.  
 Coimbatore-641 105.



**PARENTS FEEDBACK**

**Dear Parents,**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

Name of Parent	A. Jayasam	Occupation	
Name of the Ward	J. Satheeskumar	Branch / Year	III CSE
Address	163, Ponnapuram Ln Pattu (pe) Pallapatti (VIA) Aravali (Tk), Coimbatore-641205	Mobile Number	9441545907
		Email ID	Satheesjayaram1998@gmail.com

**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Quality of Teaching Learning process offered by our Institute	✓		
Laboratory Facilities		✓	
Examination and Evaluation System	✓		
Effectiveness of our Placement Training	✓		
Value Added Course		✓	
Student Support Provided for Students during Internship	✓		
Student Amenities (Library, Wi-Fi, Internet )	✓		
Canteen Facilities		✓	
Transport Facilities		✓	
Medical Facilities	✓	✓	
Cleanliness and ambience in campus		✓	
Kindly give your opinion regarding curriculum and suggestions to introduce value added courses			
Any other suggestions			



Signature

A. Jayasam

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**KARPAGAM INSTITUTE OF TECHNOLOGY**  
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 Coimbatore-641 105.



**PARENTS FEEDBACK**

**Dear Parents,**

We shall be thankful if you can spare some of your valuable time to give feedback which would help us to bring further improvement at our Institute. We thank you for your co-operation and endured support.

Name of Parent	R. Murugan.	Occupation	
Name of the Ward	M. Jeyakumar	Branch / Year	III CSE
Address	378, main Road North Trichittam Balam Tenkai - 627858 Colony	Mobile Number	9842184184
		Email ID	jeyakumar14698@gmail.com

**Kindly rate the following attributes**

ATTRIBUTES	Ratings		
	Good (3)	Average (2)	Below Average (1)
Quality of Teaching Learning process offered by our Institute	✓		
Laboratory Facilities	✓		
Examination and Evaluation System	✓		
Effectiveness of our Placement Training	✓		
Value Added Course	✓		
Student Support Provided for Students during Internship	✓		
Student Amenities (Library, Wi-Fi, Internet )	✓		
Canteen Facilities	✓		
Transport Facilities		✓	
Medical Facilities		✓	
Cleanliness and ambience in campus		✓	
Kindly give your opinion regarding curriculum and suggestions to introduce value added courses			
Any other suggestions			



**PRINCIPAL**  
**KARPAGAM INSTITUTE OF TECHNOLOGY**  
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 Coimbatore-641 105.

Signature  
