

KARPAGAM
INSTITUTE OF TECHNOLOGY

Inspiring Innovation

Approved by AICTE and Affiliated to Anna University

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

**ACADEMIC YEAR
2018 – 2019**

**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:

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

Teaching Learning Feedback from Student Detail

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

Questions
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

Suggested Actions:

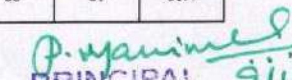
Coverage	1. Review the current course plan and counselling 2. Visit to the class and counselling
Motivation	Counselling to faculty member
Punctuality	
Attitude	
Accessibility	
Subject Knowledge	1. Suggest lecture videos 2. Schedule a visit by senior subject expert faculty member
Communication	1. Suggest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

P. Manimel
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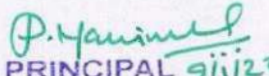
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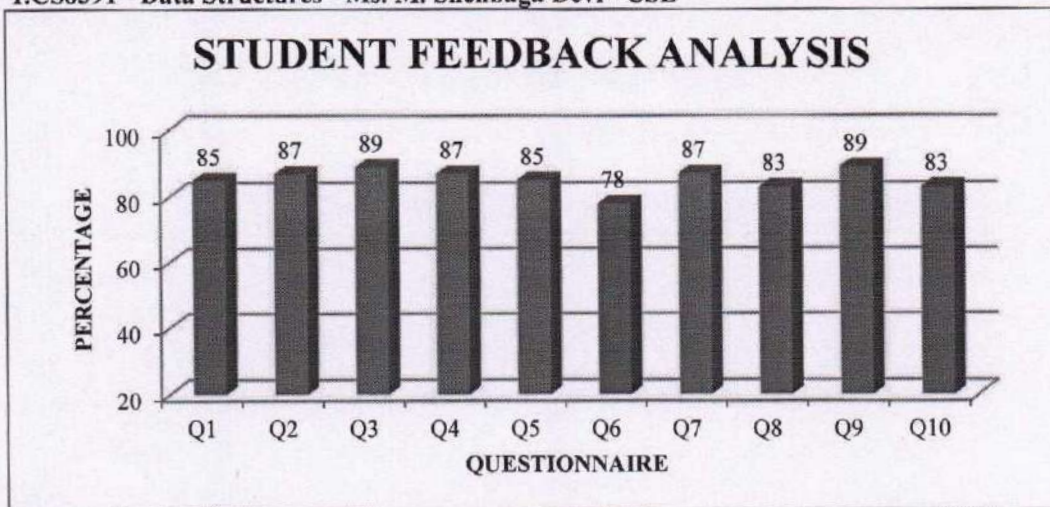
Mid Semester Feedback Analysis and Action Taken (2018-19 ODD)

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	CS8391	Data Structures	Ms. M. Shenbaga Devi	CSE	85	87	89	87	85	78	87	83	89	83	85.3
2	CS8392	Object Oriented Programming	Mrs. J.K. Kiruthika	CSE	89	85	82	78	83	83	82	82	83	78	82.5
3	CS8382	Digital Systems Lab	Ms. M. Muthamilselvi	CSE	83	82	85	87	85	80	78	81	78	76	81.5
4	EE6702	Protection and Switch gear	Mr. C. Mahesh Kumar	EEE	81	87	81	83	79	81	89	81	85	79	82.6
5	IC6501	Control Systems	Ms. D. Suganya Devi	EEE	78	84	80	88	90	78	86	88	82	86	84
6	EE8301	Electrical Machines I	Mr. K. Karthi	EEE	80	74	89	78	82	84	86	88	80	90	83.1
7	ME8391	Engineering thermodynamics	Mr.S. Karthika	MECH	88	82	86	82	82	86	82	74	80	80	82.2
8	CE8394	Fluid Mechanics & Machinery	Mr. A. Prabhakaran	MECH	85	89	87	83	91	80	83	83	78	80	83.9
9	ME8351	Manufacturing Technology I	Mr.T. Gunasekaran	MECH	84	79	82	82	87	82	84	77	82	82	82.1
10	CS8351	Digital Principles and System Design	Ms.M. Muthamilselvi	IT	85	88	96	72	84	86	82	87	91	89	86
11	CS8391	Data Structures	Mr.B. Madusudhanan	IT	84	80	82	88	76	82	80	80	86	78	81.6
12	CS8381	Data Structures Laboratory	Mr. B. Madusudhanan	IT	86	82	88	80	87	84	80	78	68	81	81.4

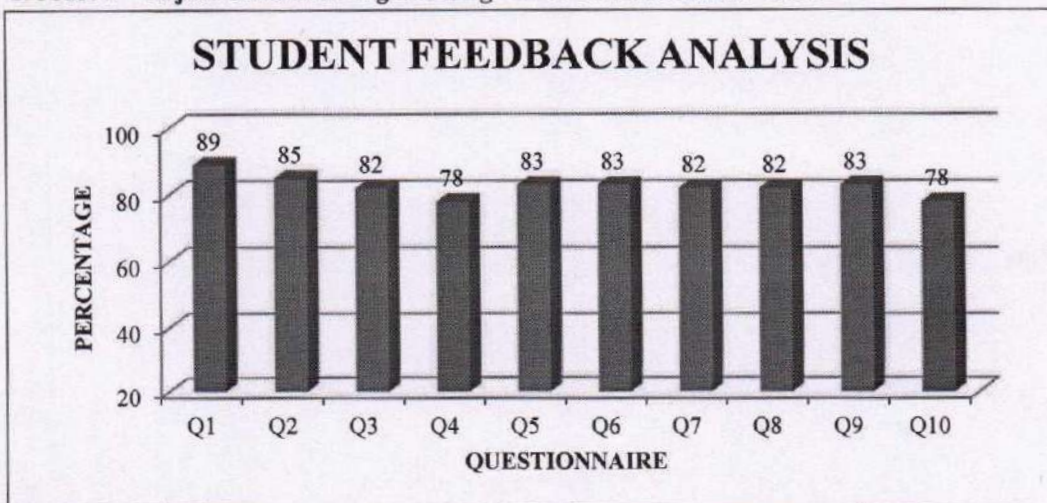

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13	IT6501	Graphics & Multimedia	Ms. S. Thenmozhi	IT	94	88	88	80	81	82	94	82	84	72	84.5
14	IT6701	Information Management	Mr. D. ShyamPrakash	IT	95	94	92	92	92	91	91	92	98	63	90
15	IT6004	Software Testing	Ms. Laxmi Raja	IT	89	89	84	70	92	92	89	92	89	94	88
16	EC8392	Digital Electronics	Mr. S. Syed Jamaesha	ECE	66	91	84	95	91	87	76	91	91	95	86.7
17	EC6501	Digital Communication	Mr. M. S. Gowtham	ECE B	96	96	78	97	93	93	93	96	96	93	93.1
18	EC6702	Optical Communication and Networks	Ms. S. Madhumitha	ECE A	100	100	96	100	100	96	100	96	100	78	96.6
19	CS8382	Digital Systems Lab	Mr. N. Dinesh babu	CSE	88	100	100	88	100	88	100	100	77	100	94.1
20	EC6014	Cognitive Radio	Ms. T. Priya	ECE B	77	83	85	80	73	81	68	82	80	80	78.9
21	GE8151	Problem Solving and Python Programming	Ms.Laxmi Raja	I MECH	78	79	81	83	86	81	86	84	83	80	82.1
22	HS8151	Communicative English	Mr.A.Nithyanandam	I IT	68	80	81	88	82	80	70	80	78	88	79.5
23	CY8151	Engineering Chemistry	Ms.O.A.Sridevi	I CSE	79	83	83	81	83	83	83	83	83	72	81.3
24	PH8151	Engineering Physics	Mr.K.M.Kaja Abdul Kadir	I MECH	95	94	92	92	92	91	91	92	98	63	90
25	MA8352	Linear Algebra and Partial Differential Equations	Ms.S.Priyanka	II ECE	84	86	85	83	79	83	83	81	83	81	82.8
26	MA8353	Transforms and Partial Differential Equations	Ms.S. SharmilaBanu	II MECH B	78	82	85	86	81	86	86	84	84	83	83.5


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Mid Semester Feedback Analysis and Action Taken (2018-19 ODD)
1.CS8391 - Data Structures - Ms. M. Shenbaga Devi - CSE


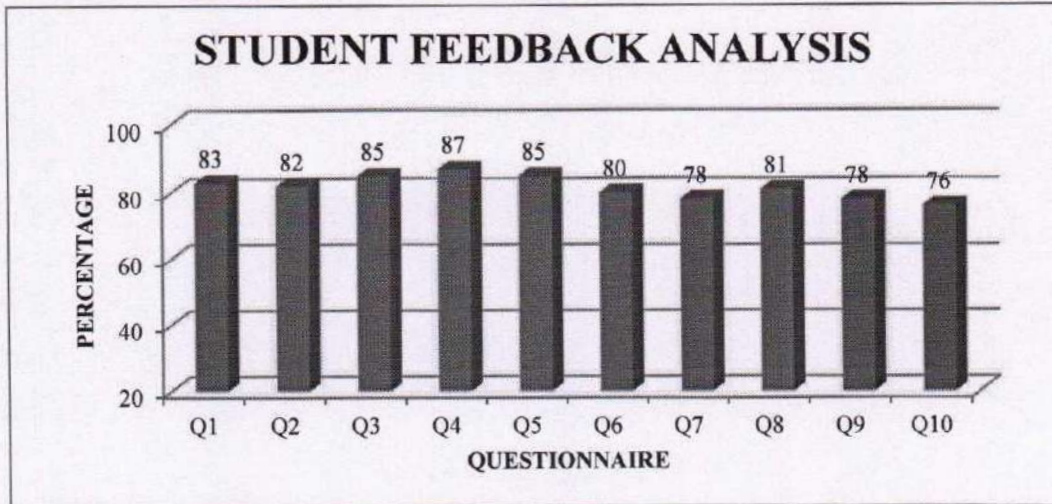
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room

2.CS8392 - Object Oriented Programming - Mrs. J.K. Kiruthika - CSE


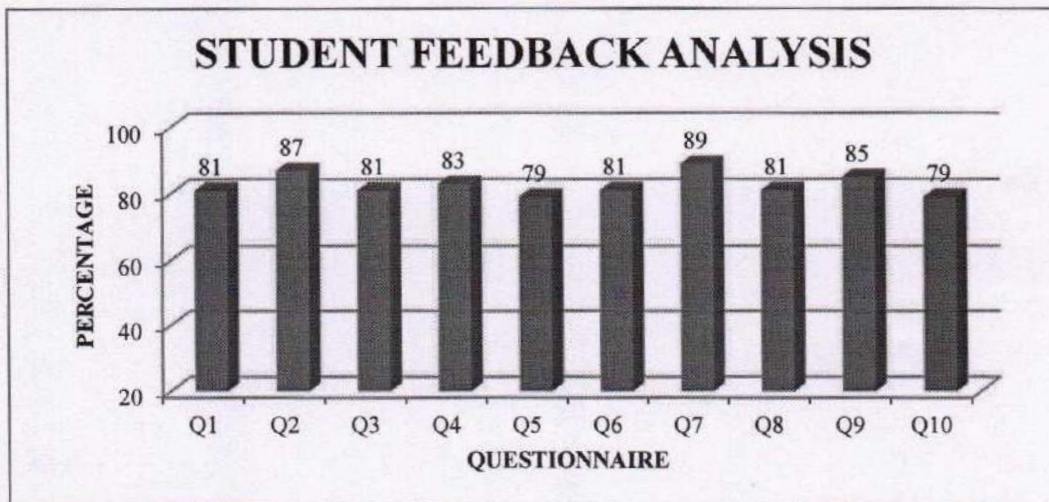
Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

P. Yamini
 PRINCIPAL, 9/11/23

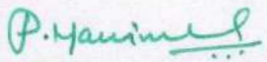
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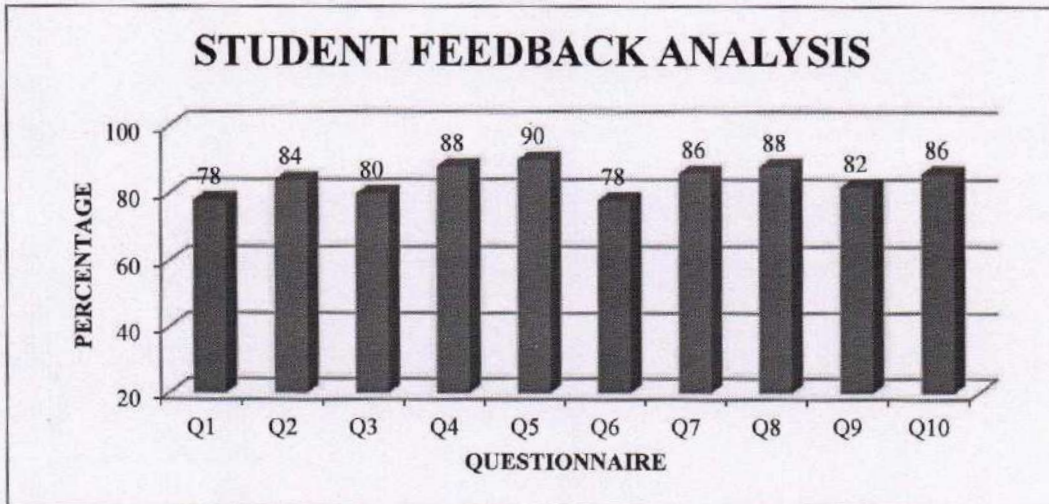


Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty Member to make more interactive in class.
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

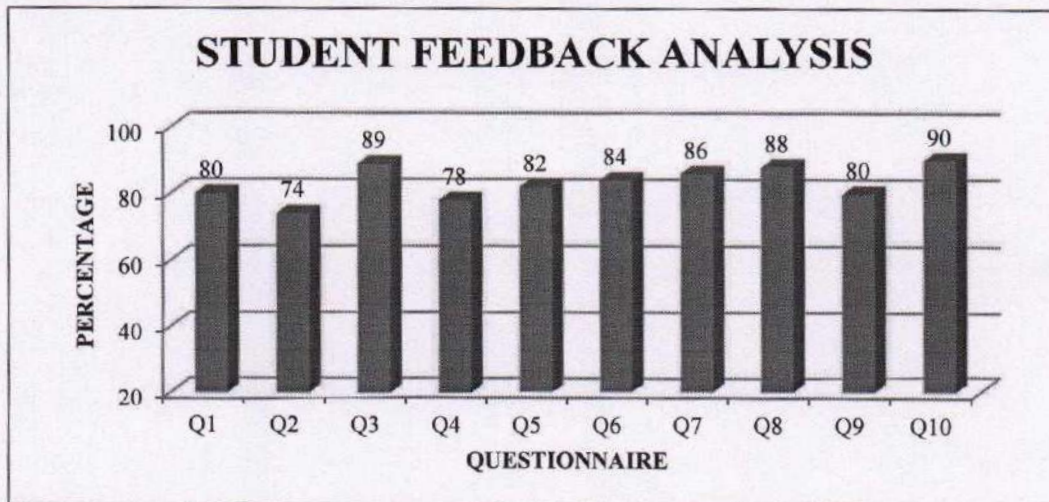


Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to be helpful outside the class
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

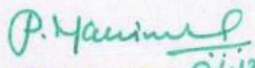

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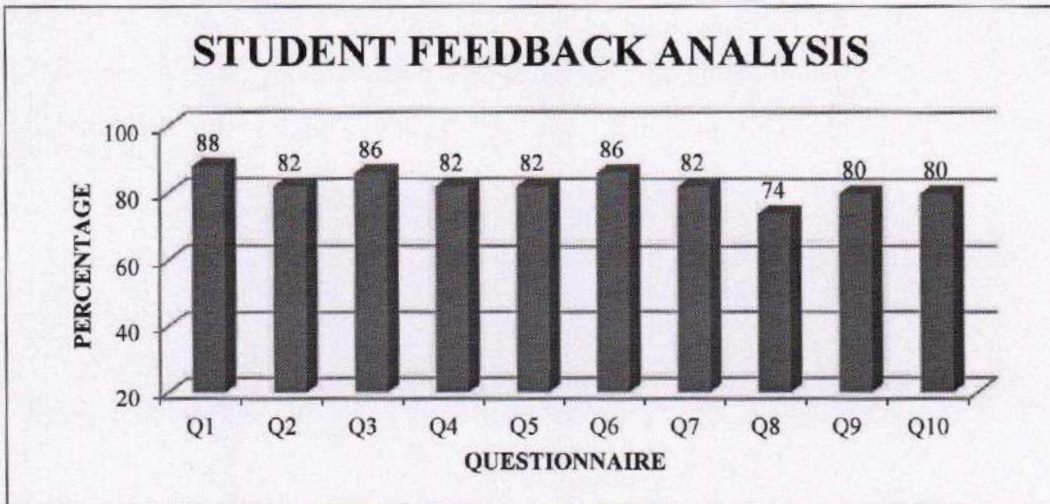


Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room

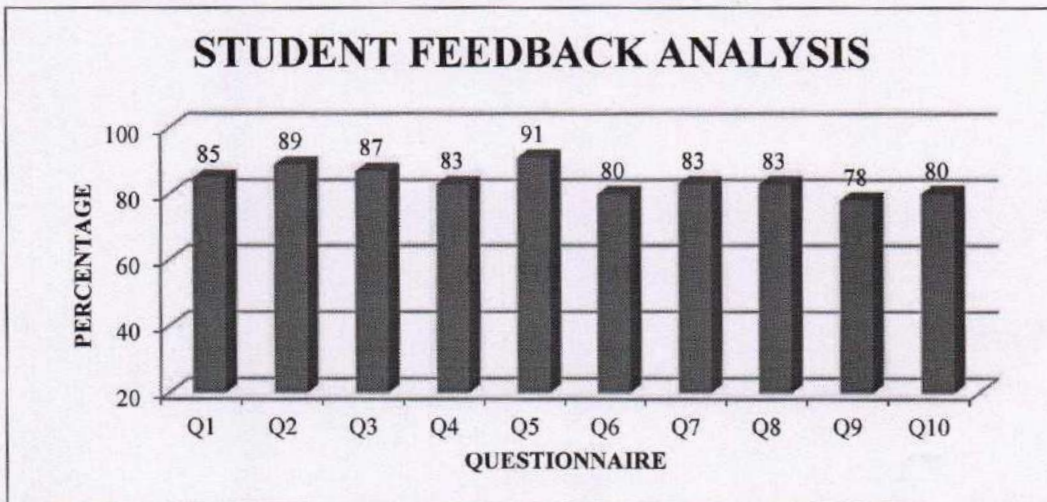


Question No 2:	Does the teacher advice and motivate the students for enhancing development of skills?
Action Taken :	Advised faculty to motivate the students to enhance the skills.
Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.

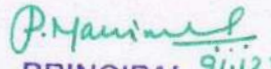

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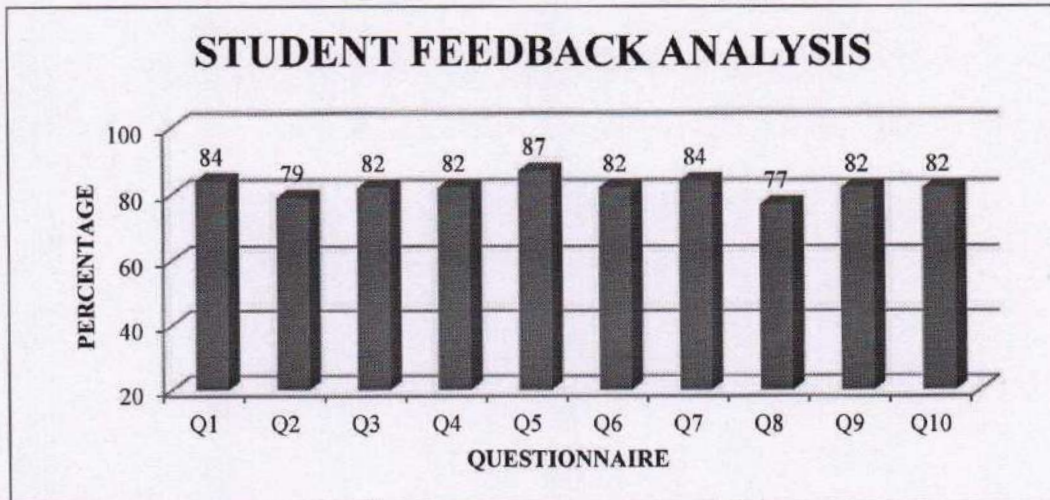


Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised Faculty member to use Pedagogical Activities for Effective Teaching & Learning Process

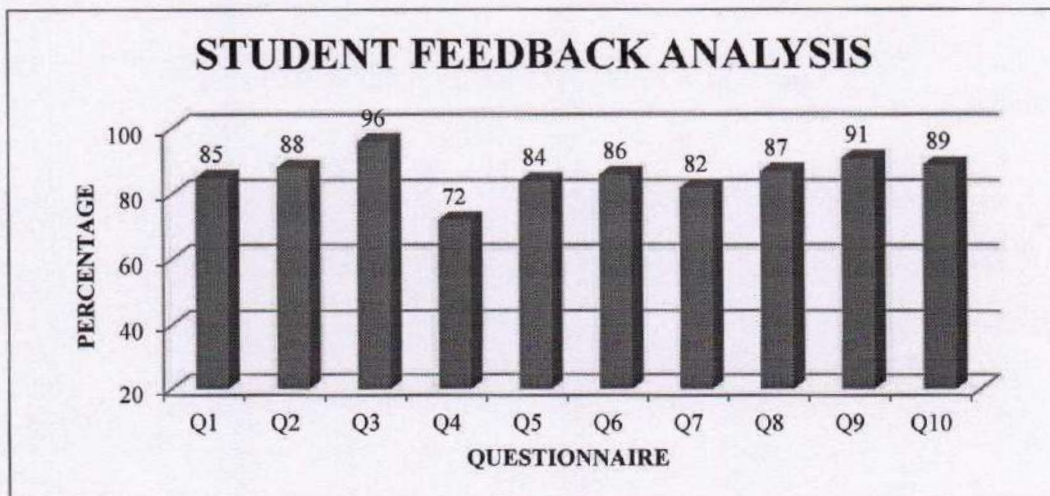


Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students

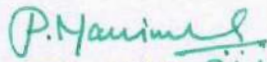

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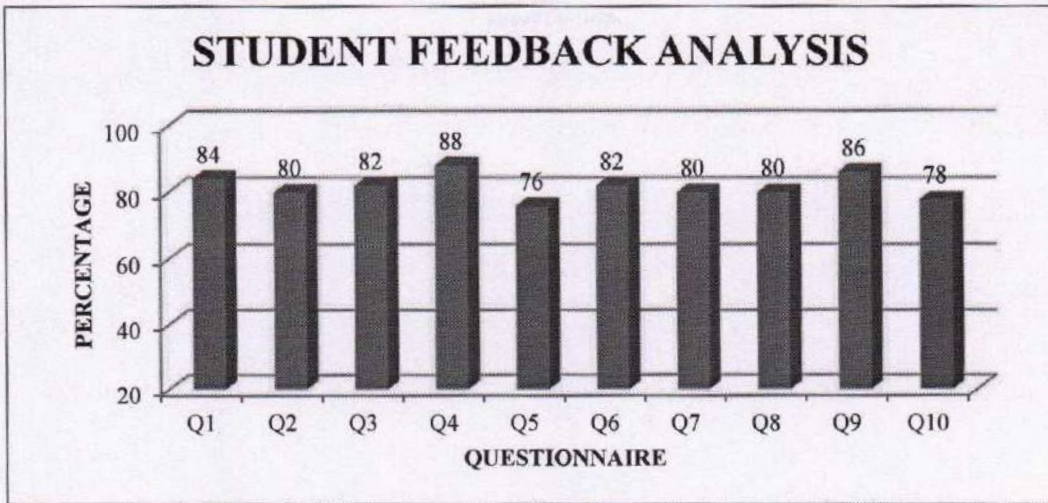


Question No 2:	Does the teacher advice and motivate the students for enhancing development of skills?
Action Taken :	Advised faculty to motivate the students to enhance the skills.
Question No 8:	Does the teacher use various teaching aids and methods for better
Action Taken :	Advised Faculty member to use Pedagogical Activities for Effective Teaching & Learning Process

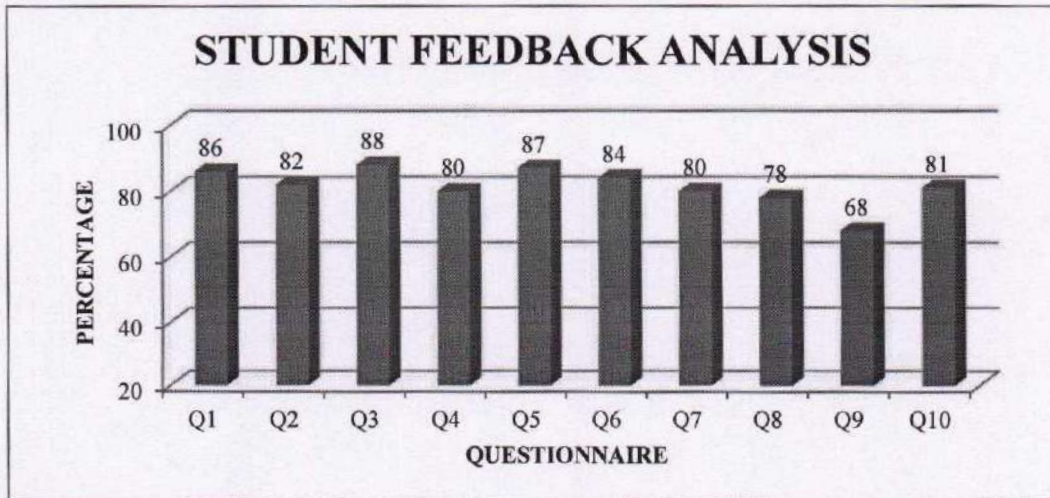


Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.

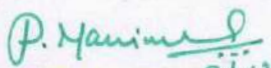

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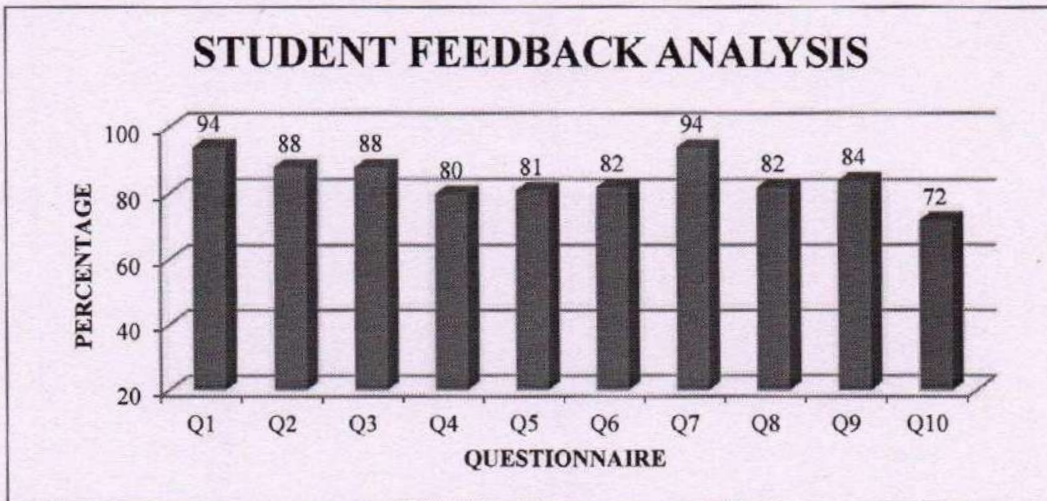


Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to be helpful outside the class
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

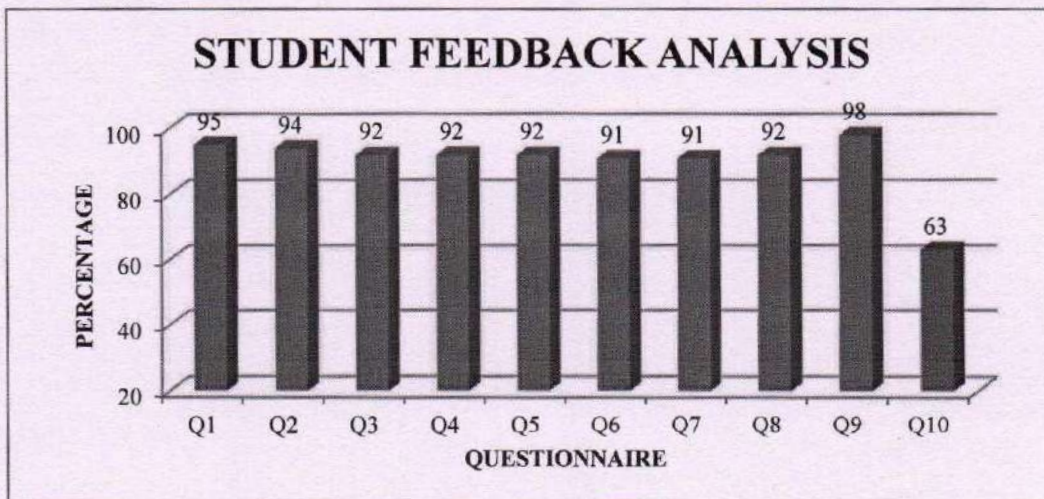


Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised Faculty member to use Pedagogical Activities for Effective Teaching & Learning Process
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students

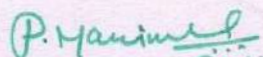

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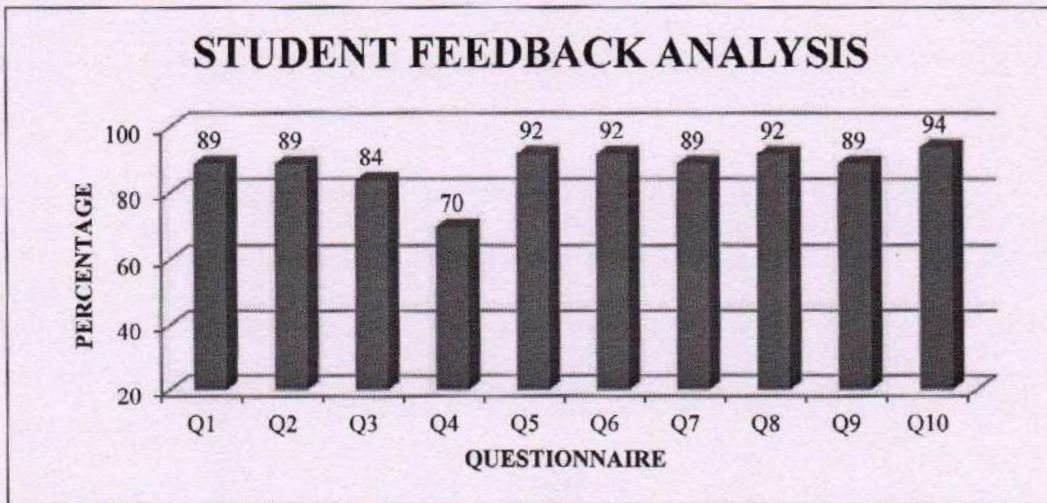


Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

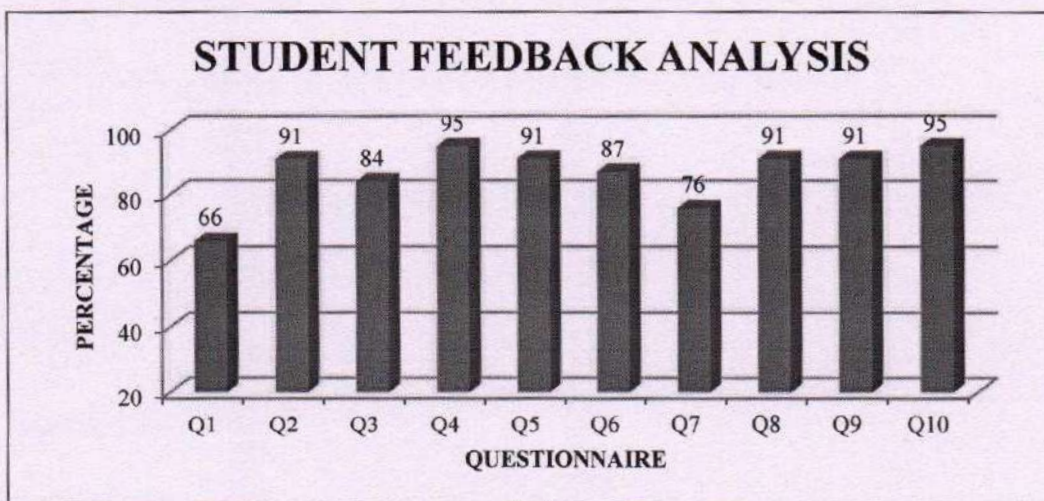


Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.


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

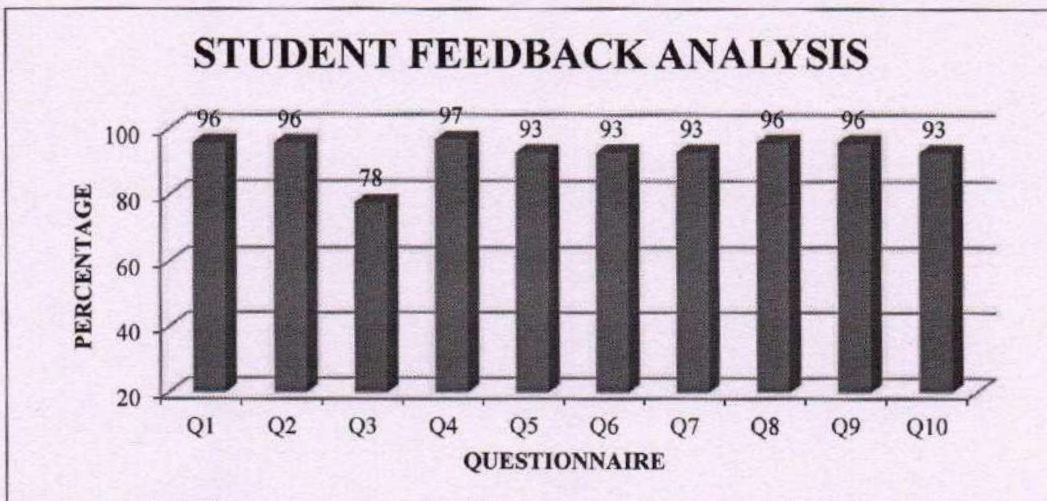


Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty Member to make more interactive in class.

P. Hanumanth
PRINCIPAL 21/1/23

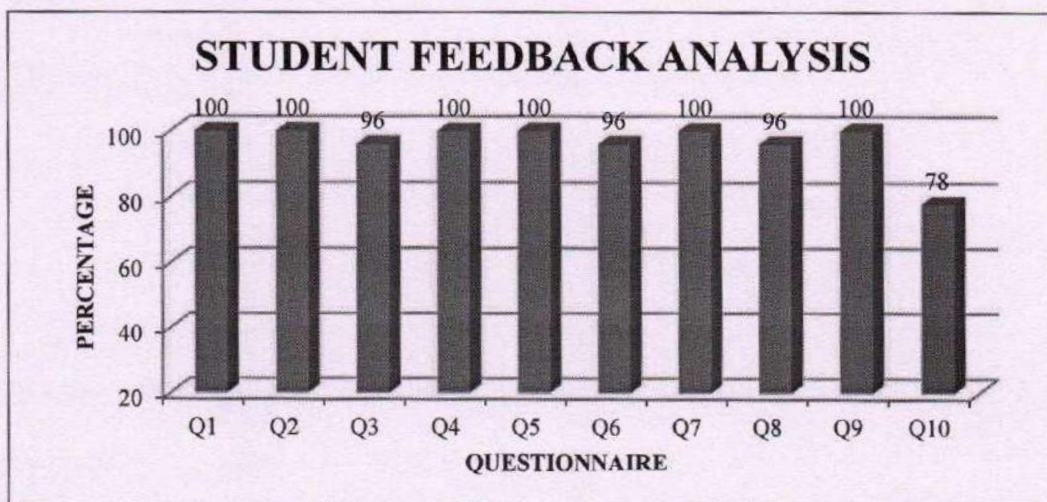
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17. EC6501 - Digital Communication - Mr. M. S. Gowtham - ECE B



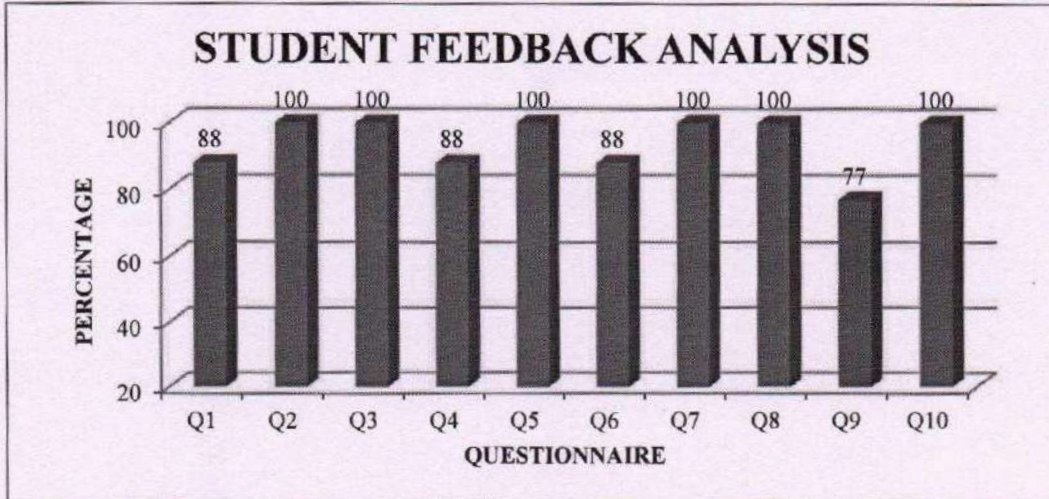
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised the faculty to come to class on time

18. EC6702 - Optical Communication and Networks - Ms. S. Madhumitha - ECE A

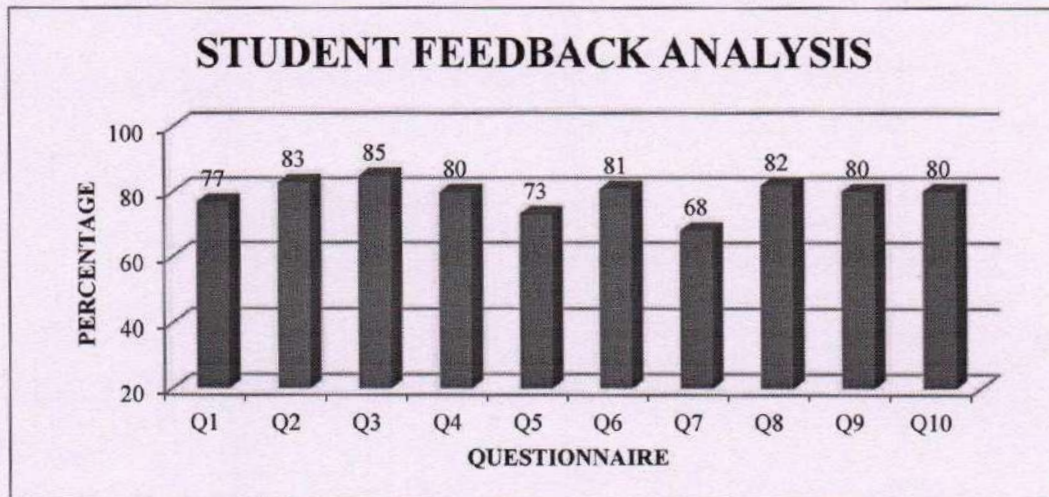


Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

P. Manivel
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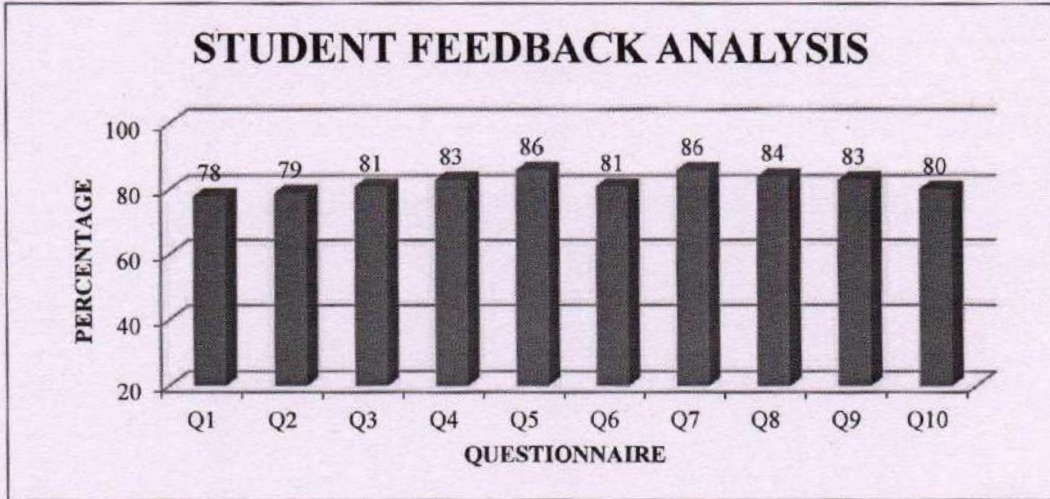
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students



Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to be helpful outside the class
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty Member to make more interactive in class.

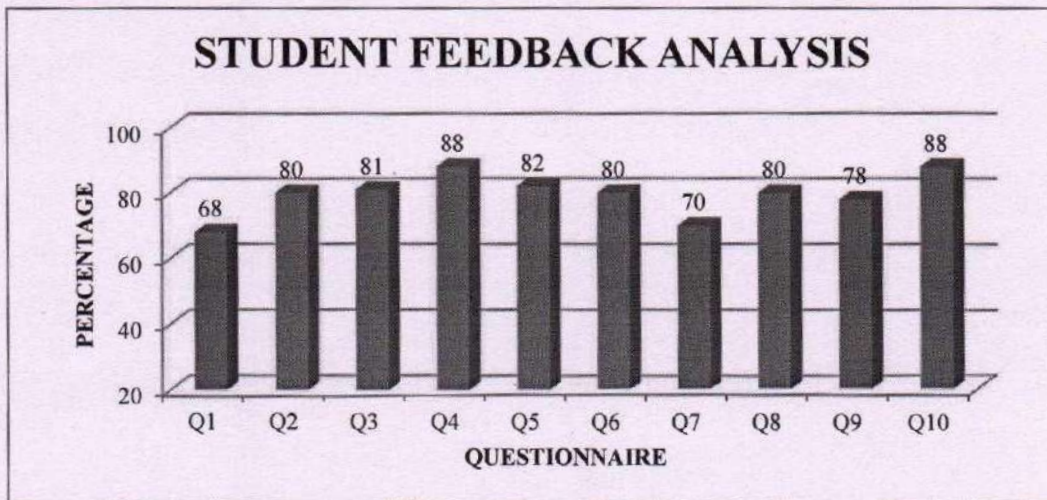
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21. GE8151 - Problem Solving and Python Programming - Ms.Laxmi Raja - I MECH

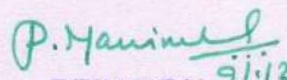


Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 2:	Does the teacher advice and motivate the students for enhancing development of skills?
Action Taken :	Advised faculty to motivate the students to enhance the skills.

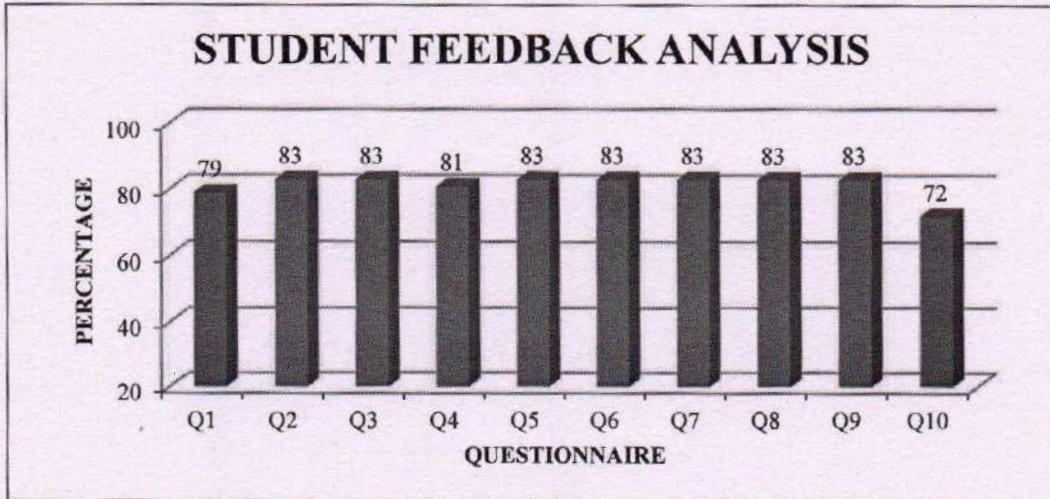
22. HS8151 - Communicative English - Mr.A.Nithyanandam - I IT



Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty Member to make more interactive in class.
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students

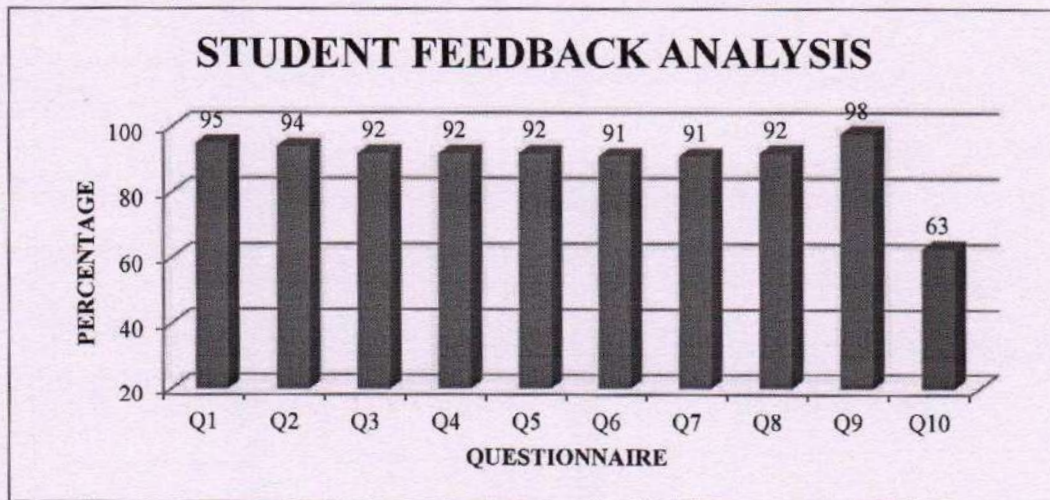

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23. CY8151 - Engineering Chemistry - Ms.O.A.Sridevi - I CSE

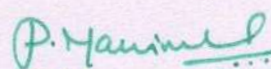


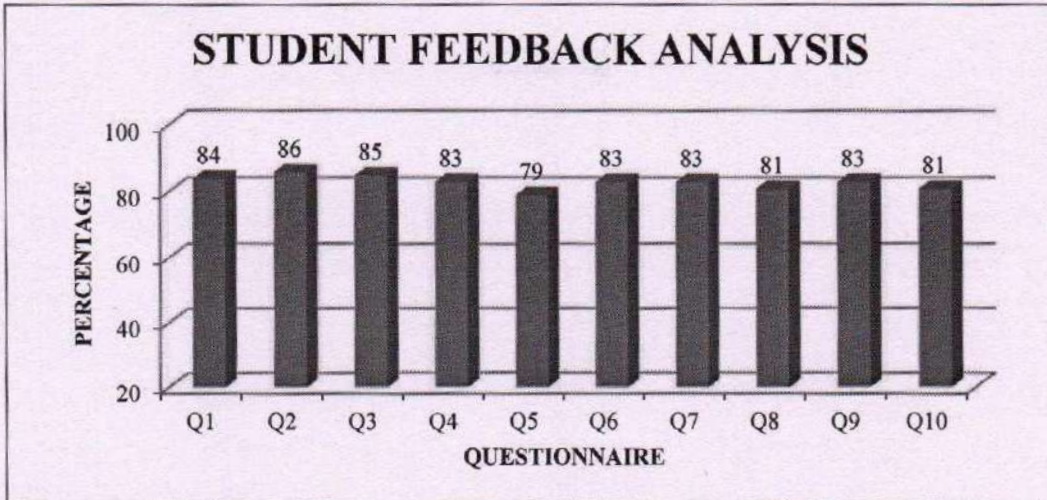
Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

24 .PH8151 - Engineering Physics - Mr.K.M.Kaja Abdul Kadir - I MECH

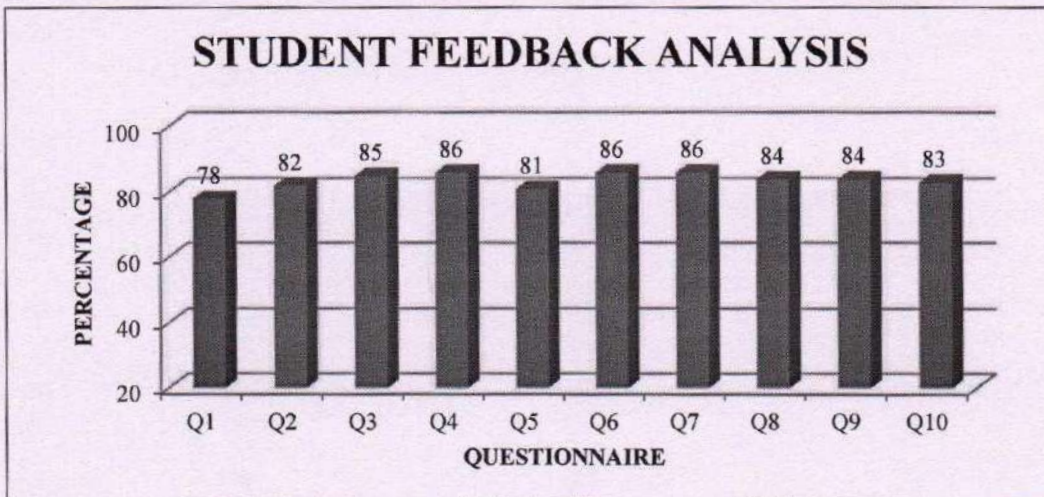


Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

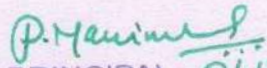

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Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised faculty to communicate effectively in the classroom.

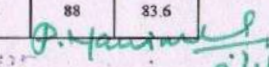


Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period


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End Semester Feedback Analysis and Action Taken (2018-19 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	CS6704	Resource Management Technique	Dr. S. Padmanapan	CSE	80	84	80	82	82	82	80	84	80	72	80.6
2	CS6501	Internet Programming	Mr. P.N. Ramesh	CSE	82	90	86	86	82	82	78	86	80	86	83.8
3	CS6503	Theory of computation	Ms. S. Bhuvaneshwari	CSE	84	84	80	82	84	78	86	80	82	74	81.4
4	CS6702	Graph Theory	Mr. S. Gowri Shankar	CSE	82	84	82	93	84	80	86	82	77	82	83.2
5	EE8351	Digital Logic Circuits	Ms. K. Sneha	EEE	97	88	77	97	100	86	95	93	95	95	92.3
6	ME6701	Power Plant Engineering	Mrs. S. Vijaya	EEE	84	86	88	89	84	83	83	83	81	79	84
7	ME8381	Computer Aided Machine Drawing	Mr.S. Ramesh Kumar	MECH	68	82	76	81	80	81	78	83	88	88	80.5
8	ME6505	Dynamics of Machines	Mr. U.M. Saravanan	MECH	83	90	85	86	86	63	81	71	88	88	82.1
9	ME6703	Computer Integrated Manufacturing Systems	Mr. A. Saiyath Ibrahim	MECH	96	96	81	88	88	88	92	88	85	77	87.9
10	CS8392	Object Oriented Programming	Ms. R.S. Shudapreyaa	IT	77	81	74	85	88	96	81	88	81	85	83.6
11	IT6503	Web Programming	Mr. D. ShyamPrakash	IT	81	88	81	92	84	77	87	85	81	86	84.2
12	CS6703	Grid and Cloud Computing	Mr. V.P. Arul Kumar	IT	77	85	89	88	88	88	81	77	85	86	84.4
13	IT6702	Data Ware Housing & Data Mining	Ms. A. Mahalakshmi	IT	85	92	85	81	85	81	74	77	88	88	83.6

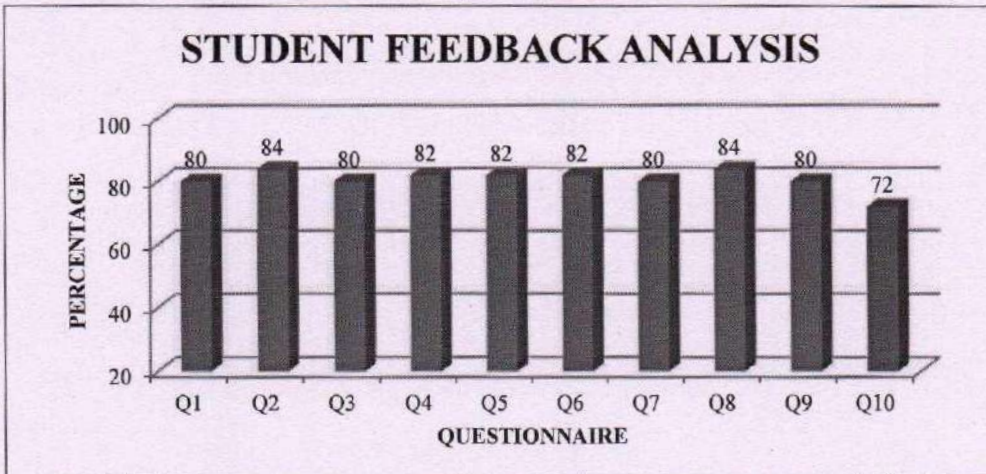

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14	EC6014	Cognitive Radio	Ms. T. Priya	ECE B	89	81	81	87	83	83	89	83	75	70	82.1
15	EC6711	Embedded laboratory	Mrs. C. Nivedityaa	ECE A	87	81	85	83	81	87	81	83	82	74	82.4
16	EC6703	Embedded & Real Time Systems	Ms. R. Ramya	ECE A	94	54	92	91	95	94	91	91	91	94	88.7
17	EC8394	Analog & Digital Communication	Mr. R. Balasubramanian	IT	81	89	74	81	74	81	81	81	82	83	80.7
18	MA8151	Engineering Mathematics I	Dr. S. Padmanapan	I IT	85	88	85	87	77	87	79	88	88	79	84.3
19	MA6566	Discrete Mathematics	Mr.S.Gowrisankar	III CSE	95	94	92	72	92	94	91	91	92	94	90.7
20	PH8151	Engineering Physics	Ms.A.Lathamargatham	I IT	89	91	89	92	91	94	92	91	91	47	86.7
21	CY8151	Engineering Chemistry	Ms.O.A.Sridevi	IECE	87	81	74	85	88	66	81	88	81	85	81.6
22	HS8151	Communicative English	Mr.A.Nithyanandam	I IT	74	64	92	91	85	94	91	91	81	94	85.7
23	GE8151	Problem Solving and Python Programming	Ms. Laxmi Raja	IECE	84	86	78	89	84	63	83	82	81	89	81.9


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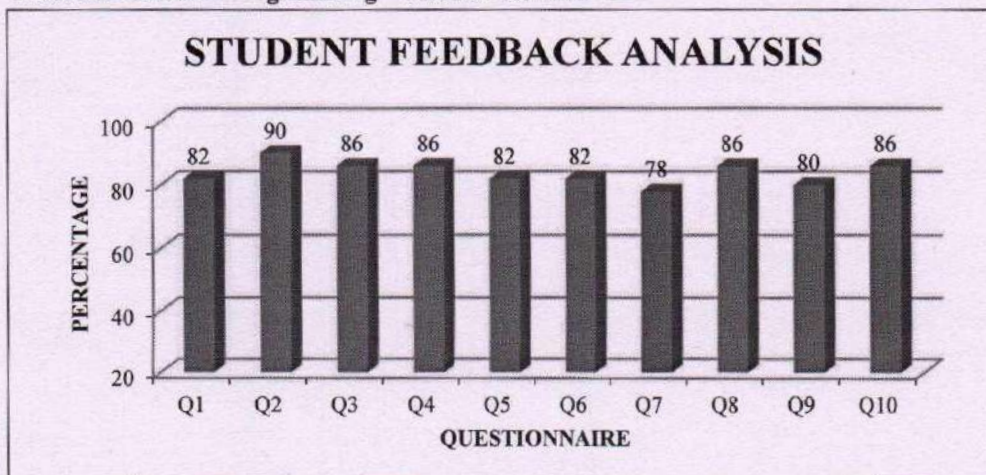
End Semester Feedback Analysis and Action Taken (2017-18 ODD)

1.CS6704 - Resource Management Technique - Dr. S. Padmanapan - CSE



Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

2.CS6501 - Internet Programming - Mr. P.N. Ramesh- CSE

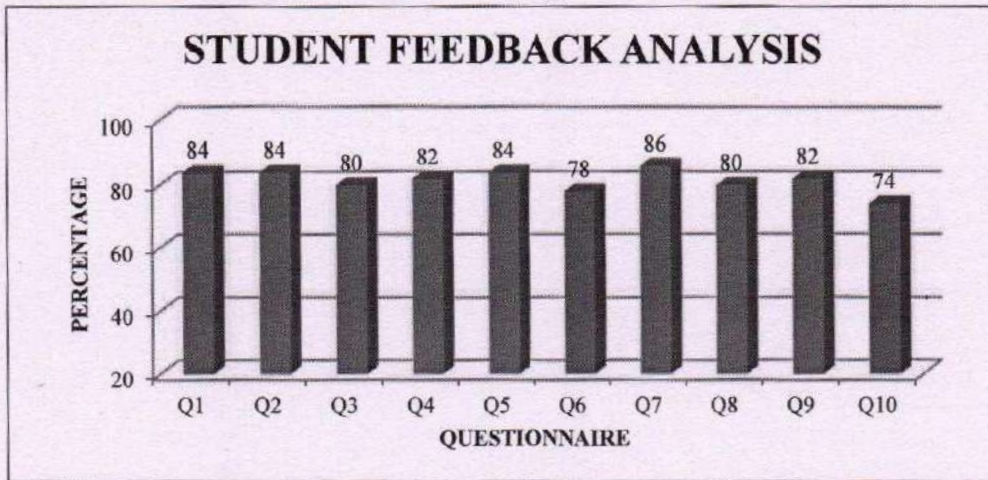


Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty member to spend time to clear the doubts..

P. Manimaran
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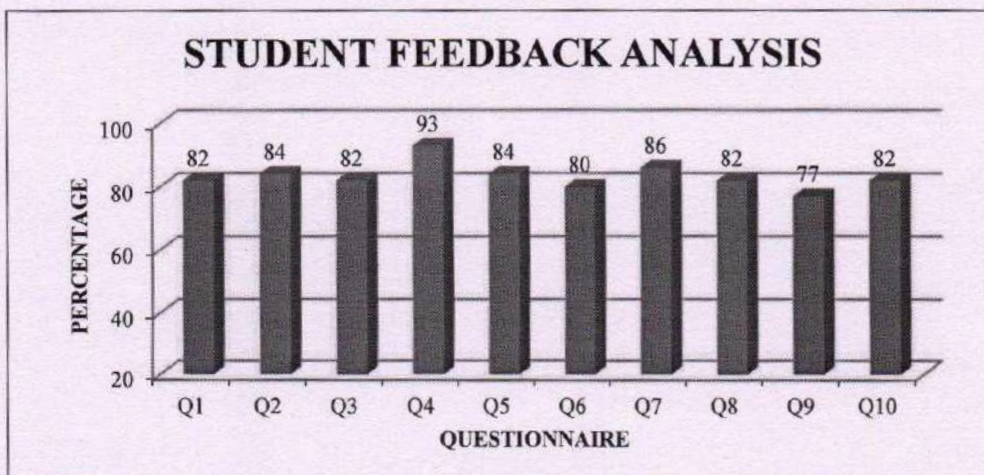
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3.CS6503 - Theory of computation - Ms. S. Bhuvaneshwari - CSE



Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

4.CS6702 - Graph Theory - Mr. S. Gowri Shankar - CSE

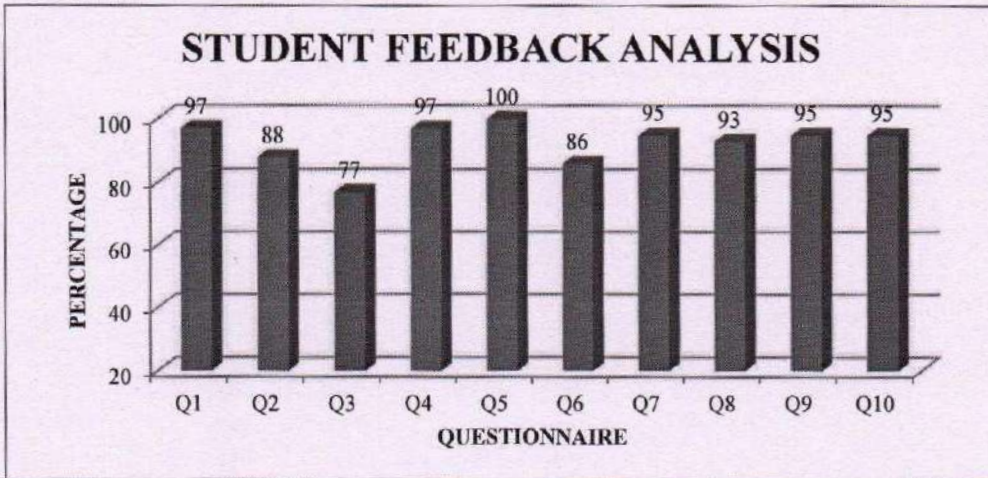


Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised not to show partiality among students

P. Hanumanth
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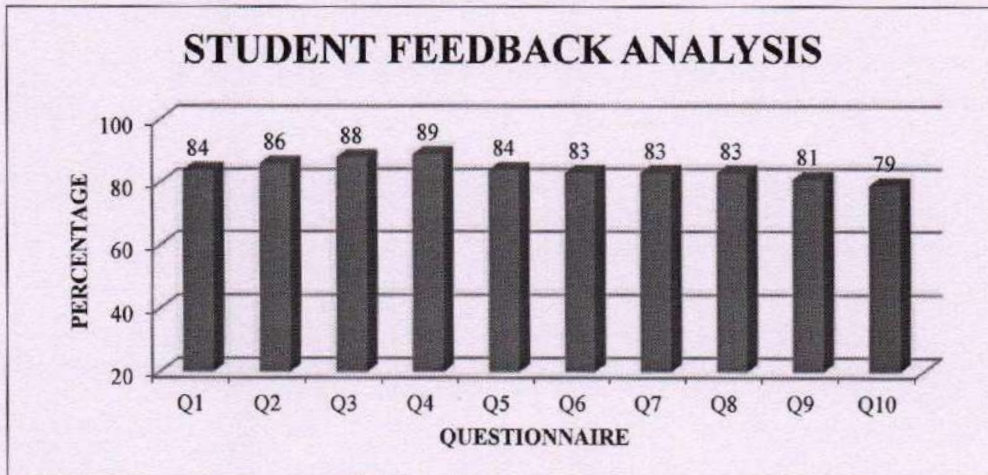
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5. EE8351 - Digital Logic Circuits - Ms. K. Sneha - EEE

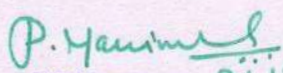


Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Informed the faculty to adhere with timing

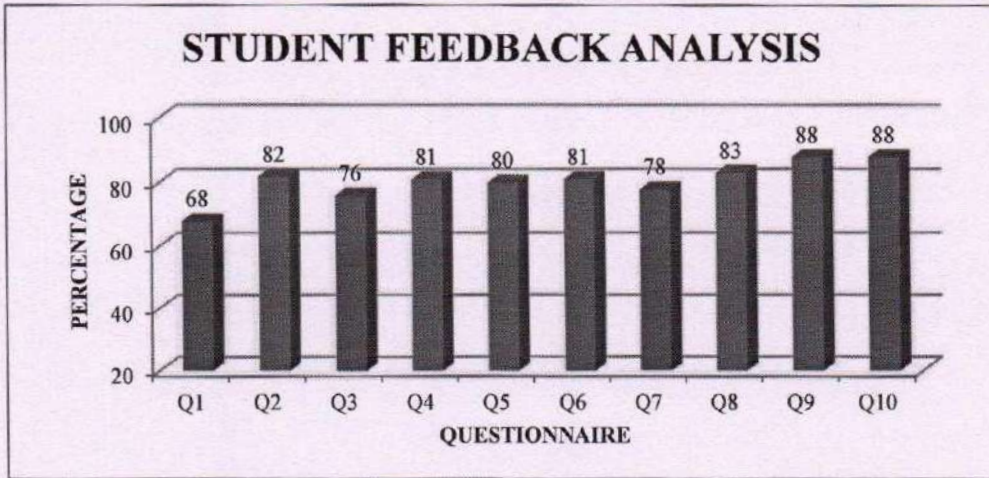
6. ME6701 - Power Plant Engineering - Mrs. S. Vijaya - EEE



Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

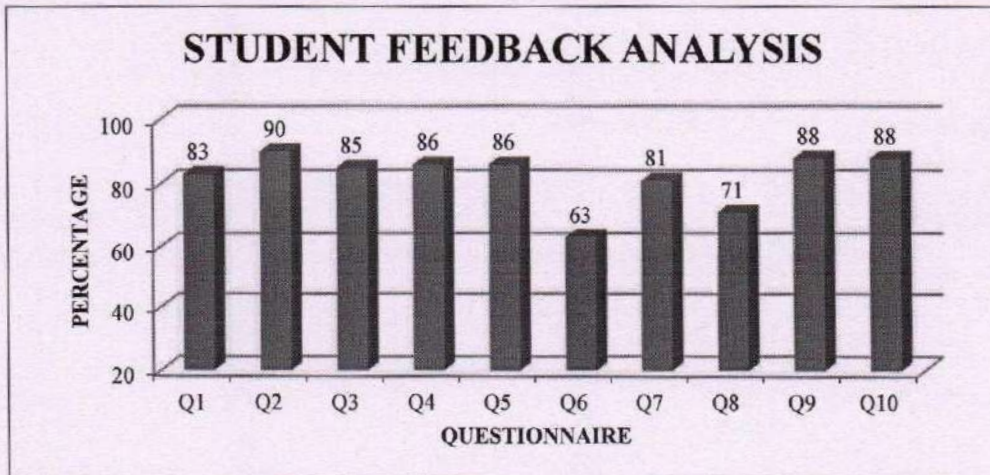

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7.ME8381 -Computer Aided Machine Drawing - Mr.S. Ramesh Kumar - MECH



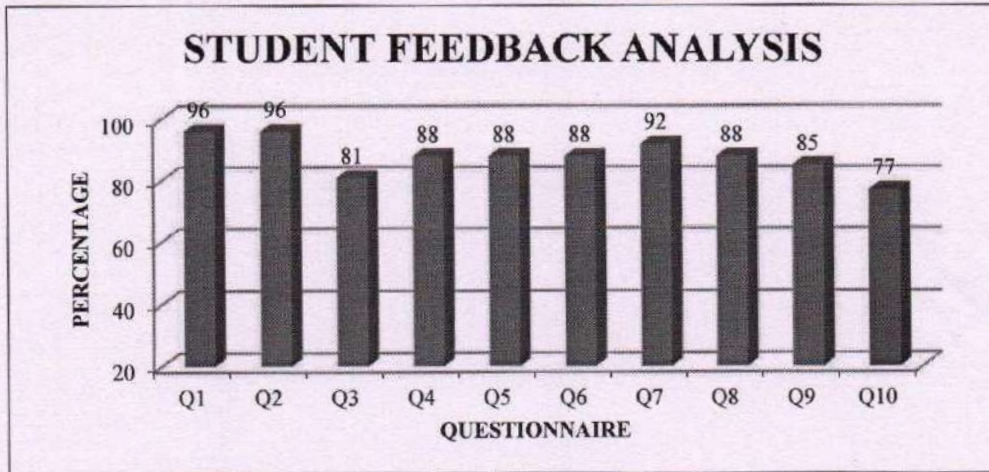
Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised faculty to follow the course plan.
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Informed the faculty to adhere with timing
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty to clear the doubts then and there

8.ME6505 - Dynamics of Machines - Mr. U.M. Saravanan - MECH

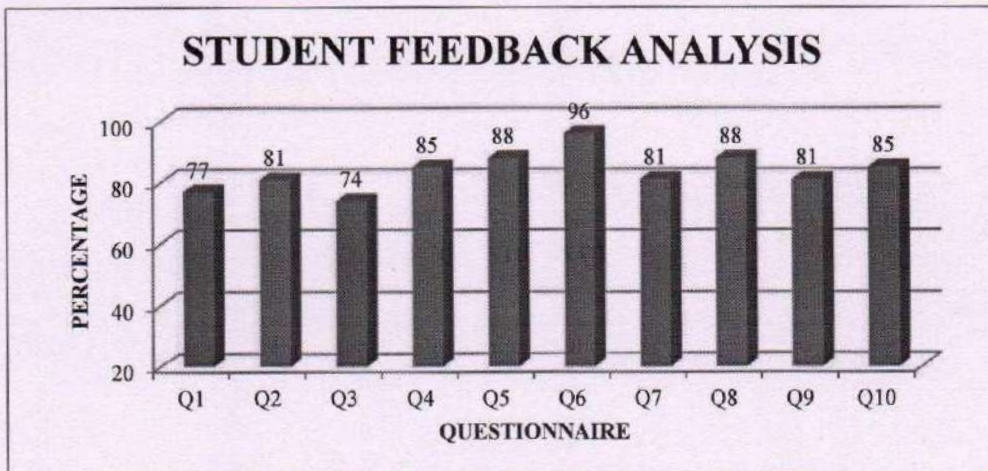


Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room
Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised faculty member to use pedagogical activities for effective


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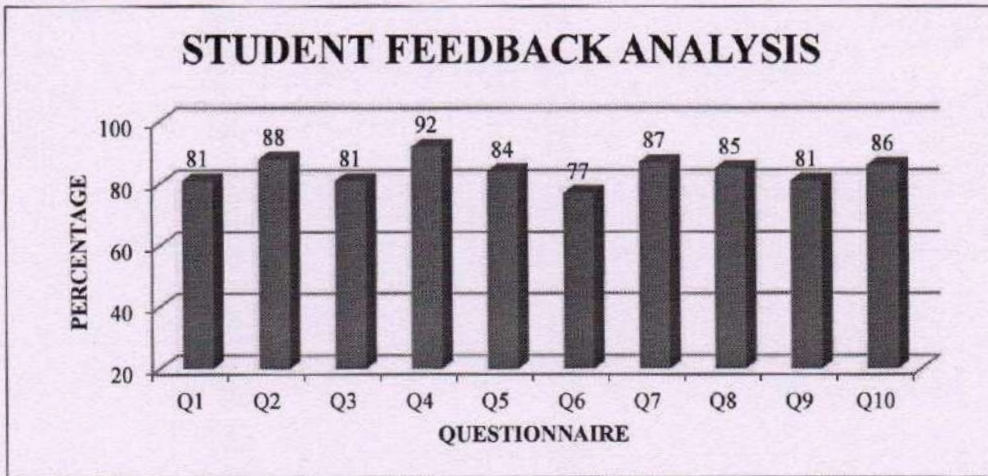
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.



Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised faculty to follow the course plan.
Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Informed the faculty to adhere with timing

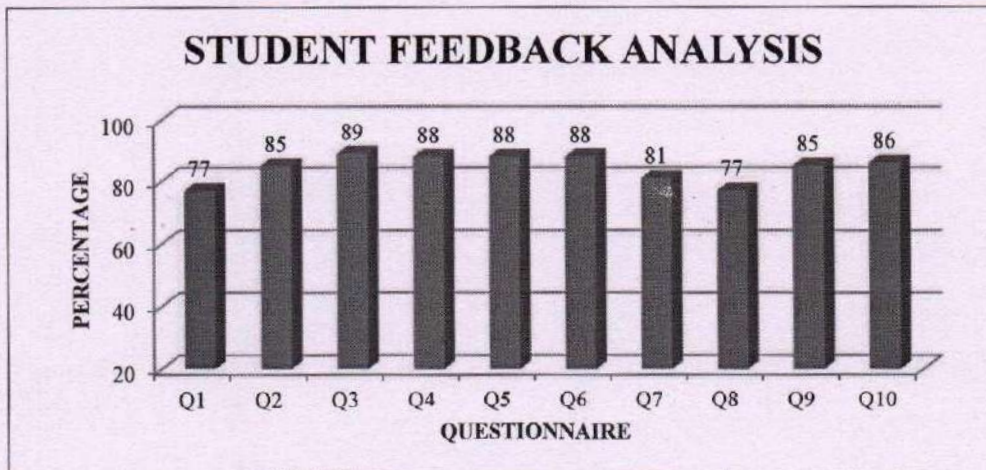

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11.IT6503 - Web Programming - Mr. D. ShyamPrakash - IT

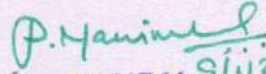


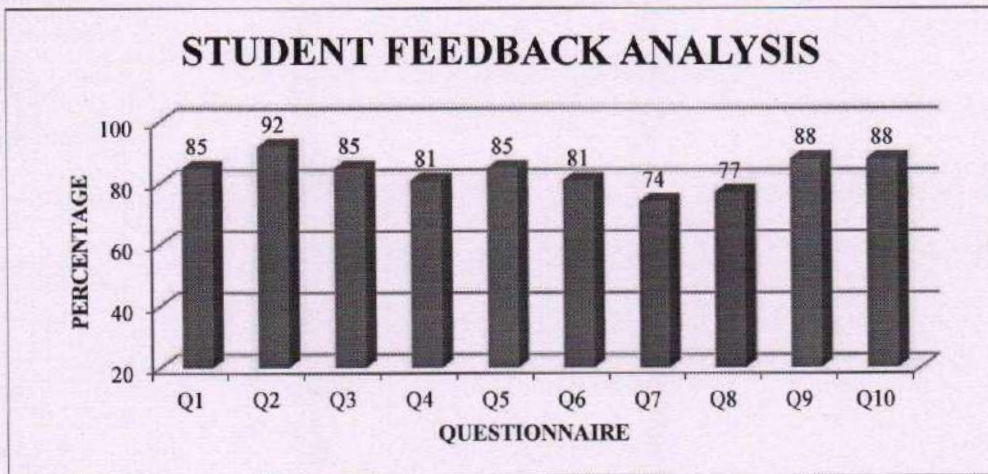
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room

12.CS6703 - Grid and Cloud Computing - Mr. V.P. Arul Kumar - IT

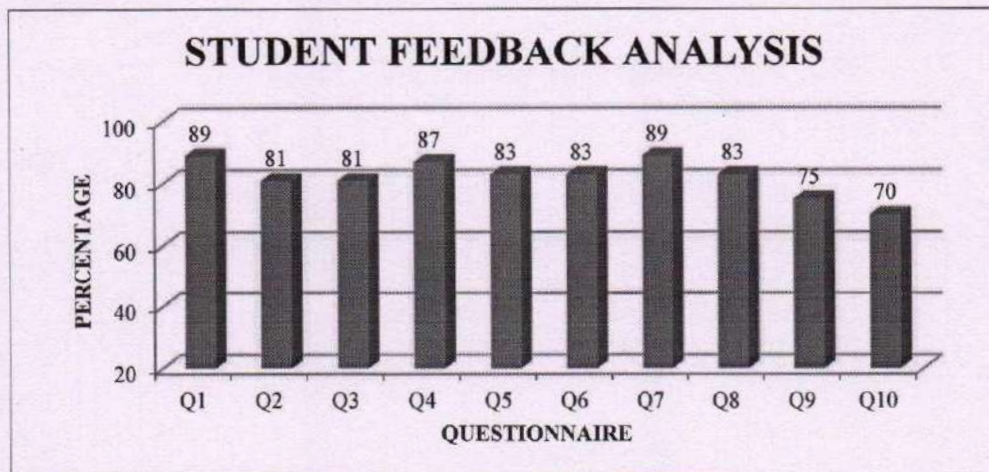


Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised Faculty member to use Pedagogical Activities for Effective Teaching & Learning Process


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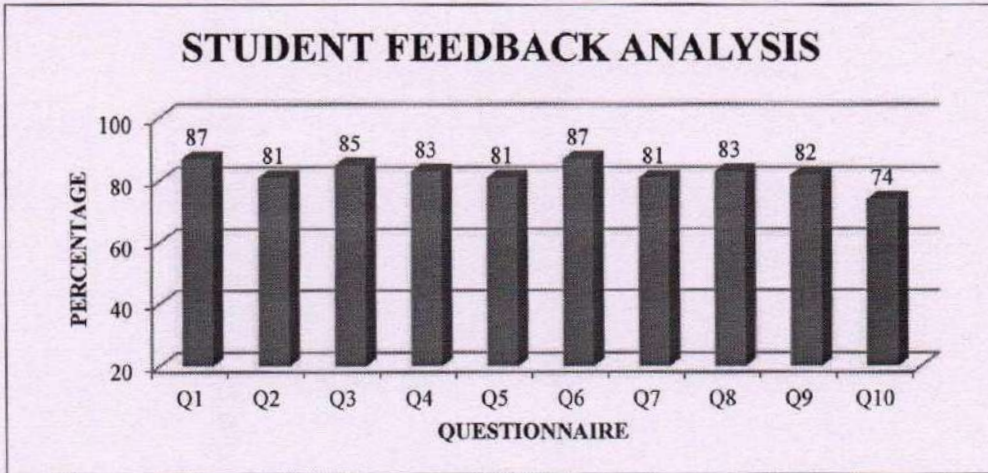


Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty to clear the doubts then and there
Question No 8:	Does the teacher use various teaching aids and methods for better learning?
Action Taken :	Advised faculty member to use pedagogical activities for effective

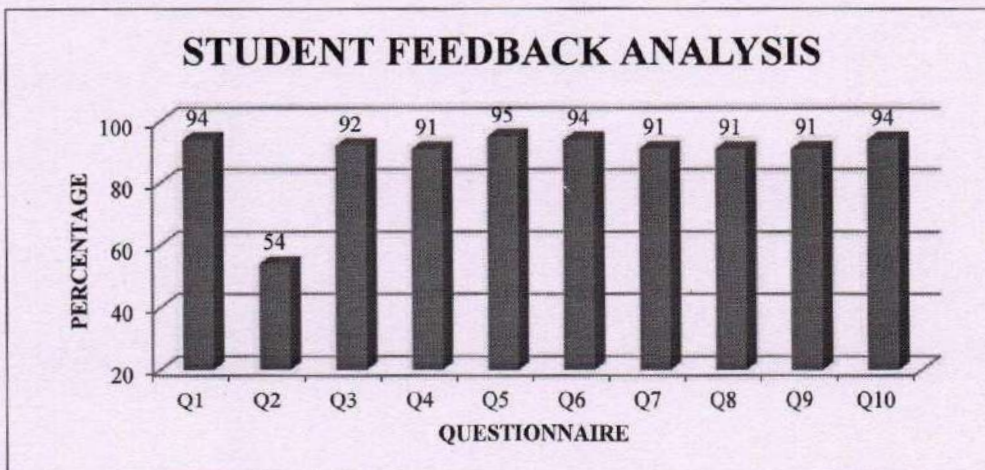


Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Advised not to show partiality among students
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

P. Manimegalayam
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Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

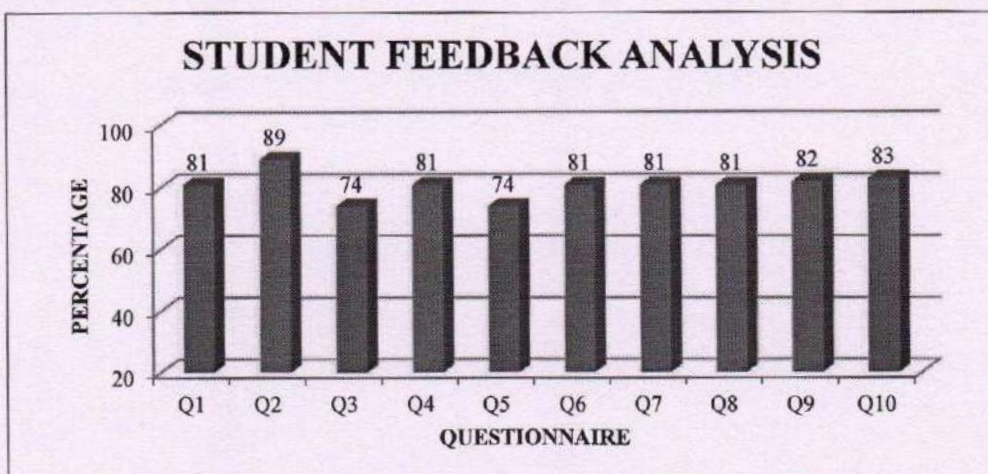


Question No 2:	Does the teacher advice and motivate the students for enhanced development of skills?
Action Taken :	Advised faculty to encourage students to develop skills

P. Hanumanth
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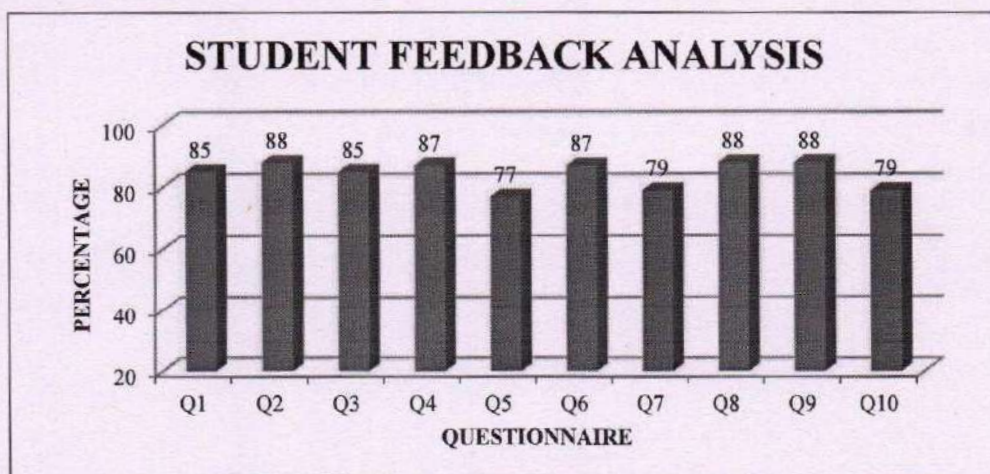
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17. EC8394 - Analog & Digital Communication - Mr. R. Balasubramaniyan - IT



Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Informed the faculty to adhere with timing
Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised faculty to communicate clearly in the classroom

18 .MA8151 - Engineering Mathematics I - Dr. S. Padmanban - IIT

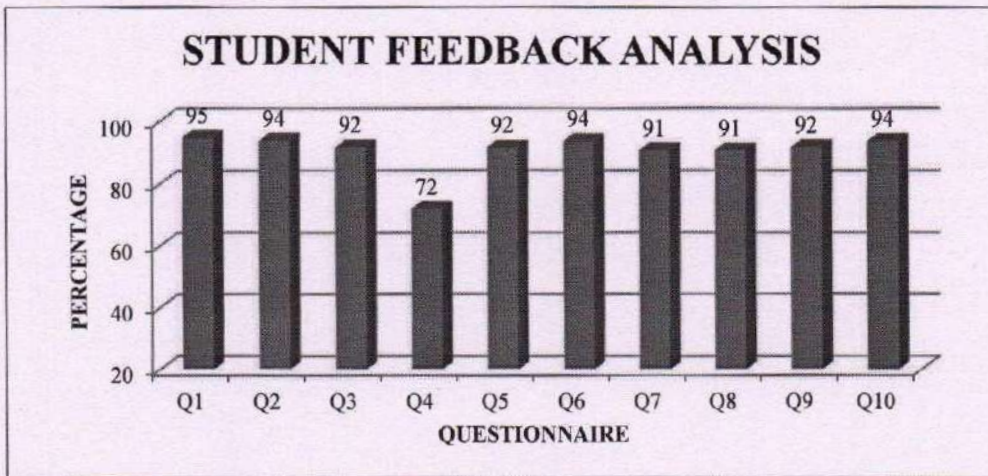


Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised faculty to communicate clearly in the classroom
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty to clear the doubts then and there
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

P. Yamini
PRINCIPAL 9/11/23

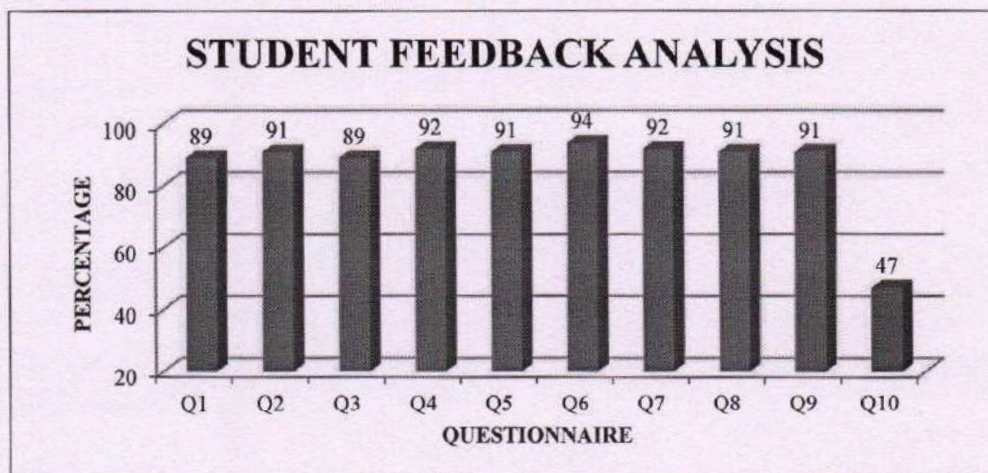
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19. MA6566- Discrete Mathematics - Mr.S.Gowrisankar - II CSE



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

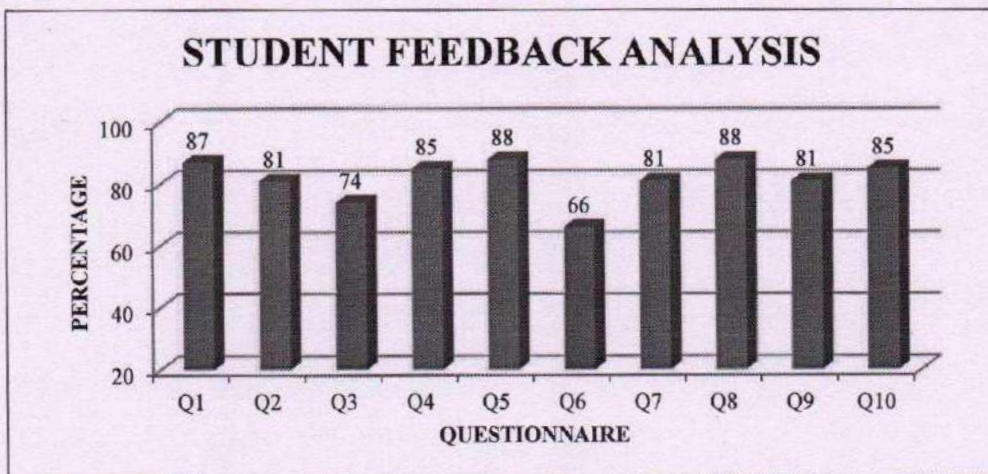
20. PH8151 - Engineering Physics - Ms.A.Lathamaragatham - I IT



Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like

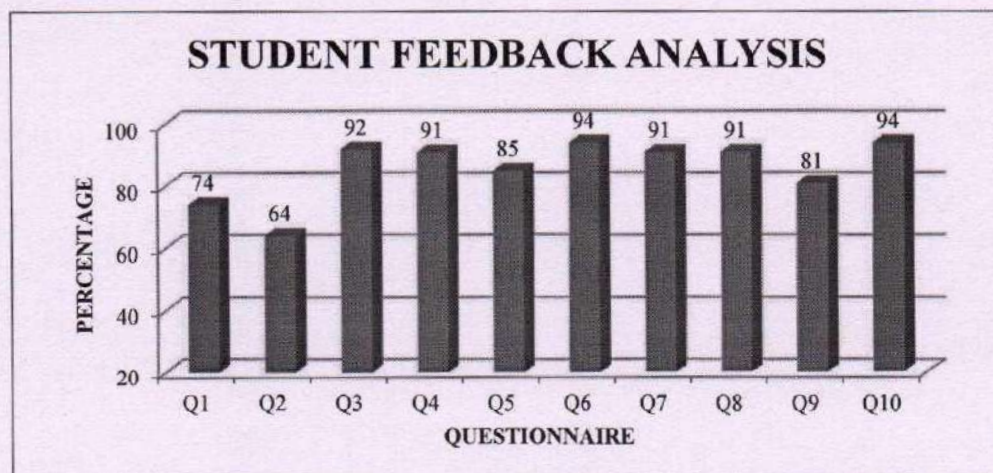
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21.CY8151 - Engineering Chemistry - Ms.O.A.Sridevi - I ECE

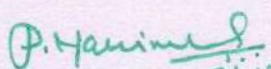


Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Advised her to come to class on time
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Guided the faculty to visit senior faculty class room

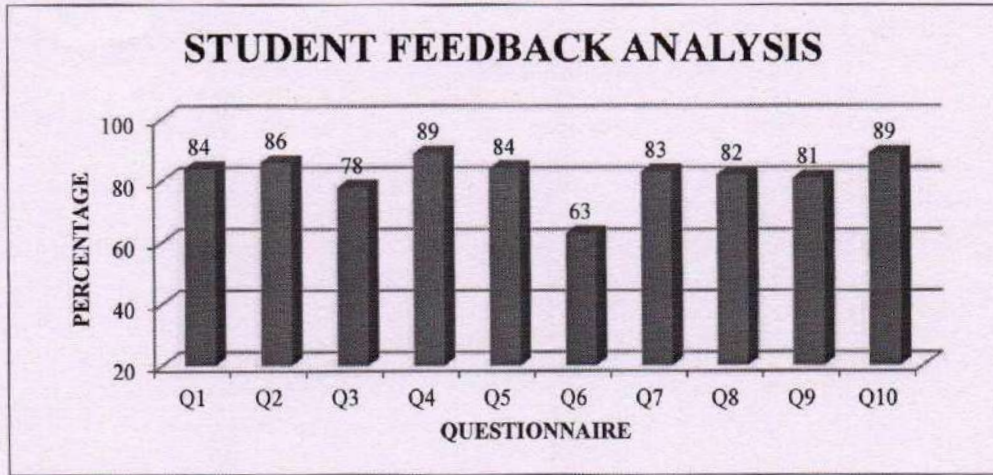
22. HS8151 - Communicative English - Mr.A.Nithyanandam - I IT



Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 2:	Does the teacher advice and motivate the students for enhanced development of skills?
Action Taken :	Advised faculty to encourage students to develop skills

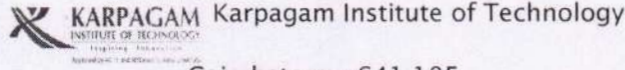

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23. GE8151 - Problem Solving and Python Programming - Ms. Laxmi Raja- I ECE



Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Informed the faculty to adhere with timing
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room


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Karpagam Institute of Technology
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 Department of Computer Science and Engineering
FEEDBACK CSE 2018-2019 III SEM MID
FEEDBACK ANALYSIS REPORT

Year/Semester : II/III

Total Strength: 51

Number of Students Attended: 49

Course Code & Title : CS8392 - Object Oriented Programming
Faculty Name : Mrs. J.K. Kiruthika

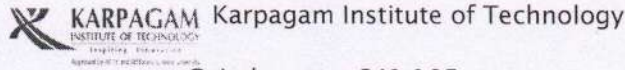
Questions	Course Code & Title : CS8392 - Object Oriented Programming							Action Taken
	5	4	3	2	1	P	C/NC	
Did the teacher complete the syllabus with the uniform pace?	30	34	54	2	0	89	C	
Does the teacher advice and motivate the students for enhanced development of skills?	9	28	19	12	0	85	C	
Does the teacher begin and end the class in time?	31	32	3	2	0	82	C	
Does the teacher come prepared for the class?	32	30	3	3	0	78	NC	Advised to refer some NPTEL videos, lectures to enhance knowledge.
Does the teacher communicate clearly and effectively?	31	34	1	2	0	83	C	
Does the teacher make the class interactive?	27	37	2	2	0	83	C	
Does the teacher spend time to clear the doubts?	35	27	1	5	0	82	C	
Does the teacher use various teaching aids and methods for better learning?	34	28	3	3	0	82	C	
Does the teacher treat equally without showcasing partiality?	34	28	2	4	0	83	C	
Is the teacher helpful outside the class?	30	34	3	1	0	78	NC	

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

I can do more preparation before going to the class & will show the improvement on further classes.

J.K.Kiruthika
 Course Handling Faculty in-charge
 9/10/2018
 HOD 9/10/2018

A. L. S.



KARPAGAM Institute of Technology
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 Department of Computer Science and Engineering
FEEDBACK CSE 2018-2019 V SEM END
FEEDBACK ANALYSIS REPORT

Year/Semester : II/III

Total Strength: 44

Number of Students Attended: 41

Questions	Course Code & Title : CS6501 - Internet Programming							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	82	C	
Does the teacher advice and motivate the students for enhanced development of skills?	9	28	19	12	0	90	C	
Does the teacher begin and end the class in time?	31	32	3	2	0	86	C	
Does the teacher come prepared for the class?	32	30	3	3	0	86	C	
Does the teacher communicate clearly and effectively?	31	34	1	2	0	82	C	
Does the teacher make the class interactive?	27	37	2	2	0	82	C	
Does the teacher spend time to clear the doubts?	35	27	1	5	0	78	NC	<i>Advised to clear the doubts then and there.</i>
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	80	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 clear the students doubts in the classroom itself.

Course Handling Faculty in Charge

Dep
9/10/18

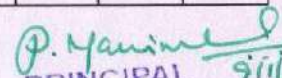
HOD
9/10/2018

A. L. J.

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Mid Semester Feedback Analysis and Action Taken (2018-19 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 showcasing partiality?	10. Is the teacher helpful outside the class?	Average
1	CS8491	Computer Architecture	Mr. D. Ragunath	CSE	86	83	90	91	89	79	95	90	83	86	87.2
2	CS8493	Operating Systems	Ms. T. Usha Nandhini	CSE	80	85	83	83	80	77	82	85	80	79	81.4
3	CS8481	Database Management Systems Lab	Mrs. K. Kalaiselvi	CSE	87	87	85	87	85	82	82	80	88	79	84.2
4	EE8402	Transmission & Distribution	Mr. N. Nagarajan	EEE	84	82	85	79	80	80	80	84	82	77	81.3
5	EE6604	Design of Electrical Machines	Mrs. S. Vijaya	EEE	87	77	84	79	87	85	85	87	88	82	84.1
6	ME8492	Kinematics of Machinery	Mr. A. Prabhakaran	MECH	82	83	91	91	87	79	85	83	79	83	84.3
7	ME6601	Design of Transmission Systems	Mr. K.R. Senthil Kumar	MECH	83	83	79	91	87	87	87	87	87	83	85.4
8	ME6602	Automobile Engineering	Mr. P. Prakash	MECH	83	83	87	83	83	91	85	86	79	79	83.9
9	ME6019	Non Destructive Testing & Materials	Mr. N. Hariharan	MECH	89	81	87	87	85	83	93	87	89	79	86
10	EC6601	VLSI Design	Mrs. T. G. Ramabharathi	ECE B	83	85	89	87	91	87	85	87	89	77	86
11	QE6757	Total Quality Management	Ms. R. Ramya	ECE B	86	84	82	86	82	82	82	82	84	78	82.8
12	EC6001	Electro Magnetic Fields	Ms. T. Arthi	ECE	91	87	83	93	85	85	93	89	91	79	87.6


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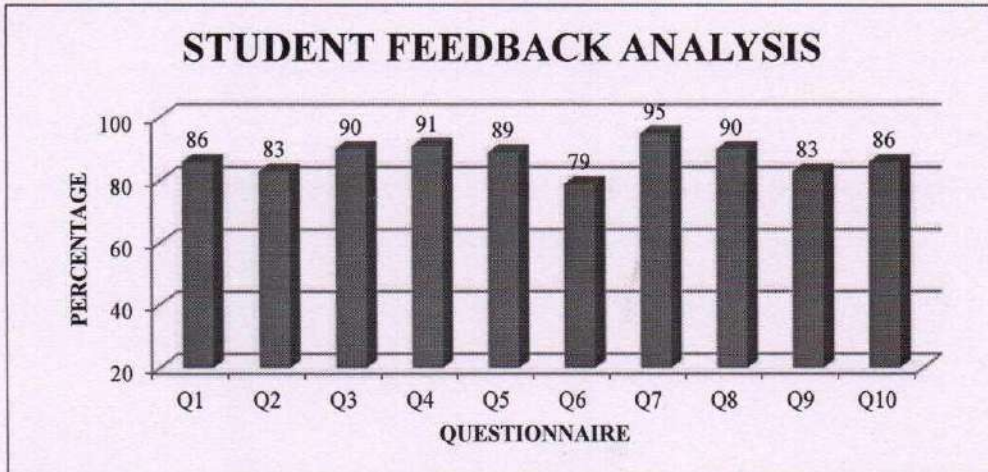
13	EC8073	Medical Electronics	Mrs. A. Suganya	ECE B	86	86	90	88	88	80	86	88	90	78	86
14	EC8453	Linear Integrated Circuit	Ms. T. Muthamilselvi	ECE	88	91	91	95	83	70	93	93	90	95	88.9
15	MA8402	Probability & Queuing Theory	Ms. S. Amutha	II CSE	93	90	90	90	90	88	90	68	95	90	88.4
16	MA8451	Probability & Random Processes	Ms. S. Sharmilabanu	II ECE	85	85	82	85	89	89	89	82	75	82	84.3
17	MA8251	Engineering Mathematics II	Mr. S. Gowrishankar	I IT	82	82	89	85	96	71	74	82	89	89	83.9
18	HS8251	Technical English	Ms. V. Jamuna	I MECH	81	80	85	86	67	88	92	90	86	67	82.2
19	GE8291	Environmental Science & Engineering	Ms. D. Sudha	I MECH	78	82	80	80	80	86	75	82	88	85	81.6

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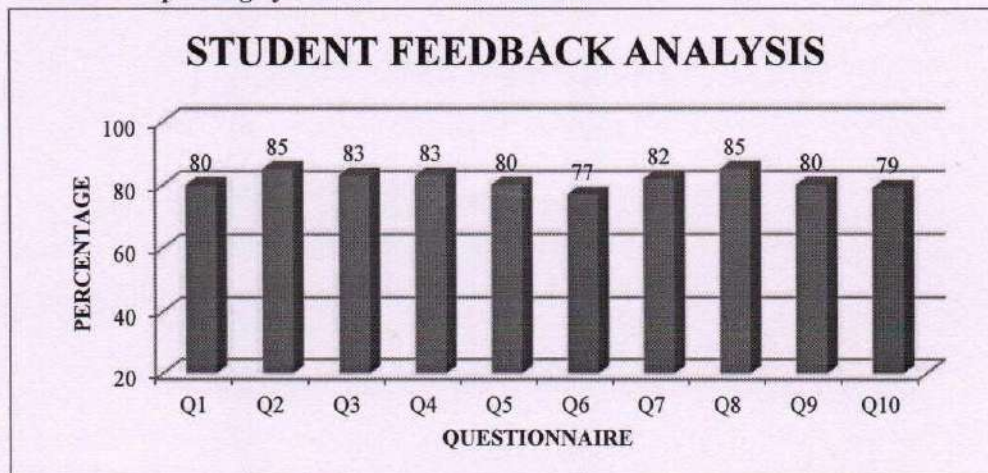
Mid Semester Feedback Analysis and Action Taken (2018-19 Even)

1. CS8491 - Computer Architecture - Mr. D. Raganath - CSE

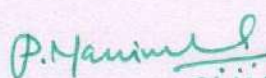


Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room

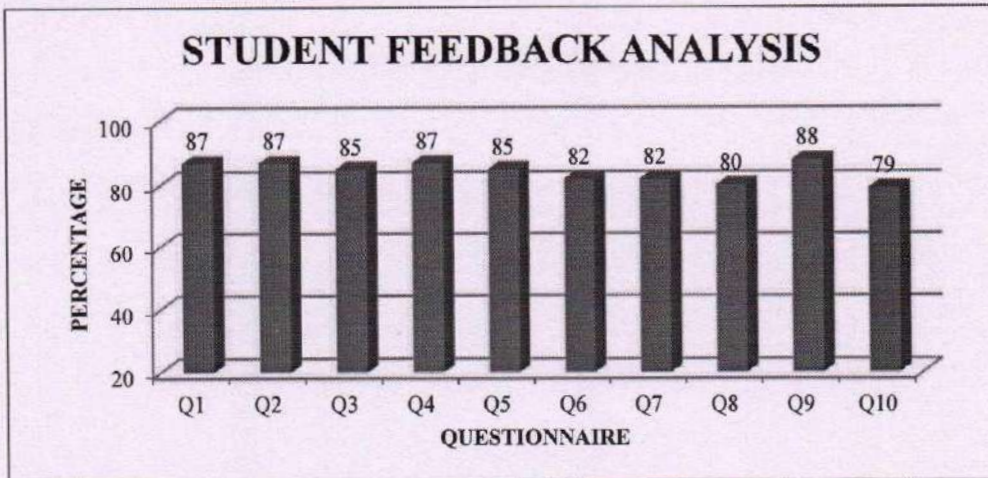
2. CS8493 - Operating Systems - Ms. T. Usha Nandhini - CSE



Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

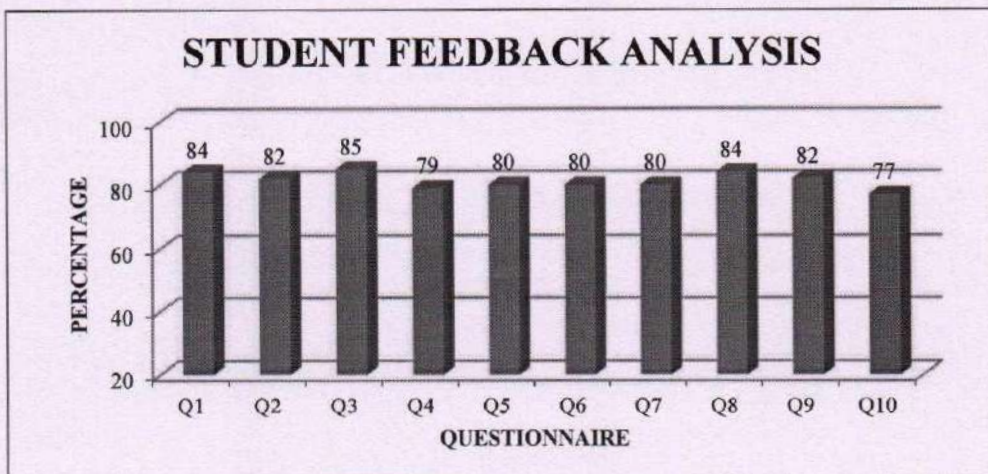

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3. CS8481 - Database Management Systems Lab - Mrs. K. Kalaiselvi - CSE




Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

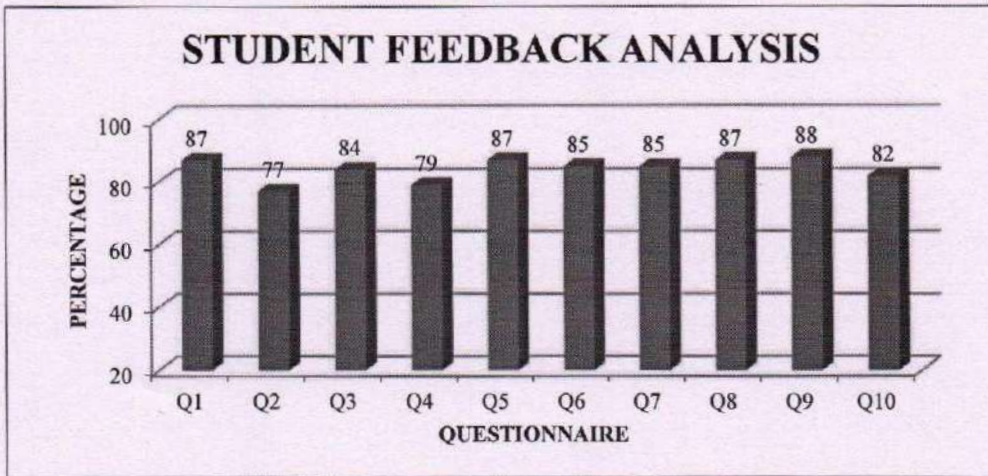
4. EE8402 - Transmission & Distribution - Mr. N. Nagarajan - EEE



Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

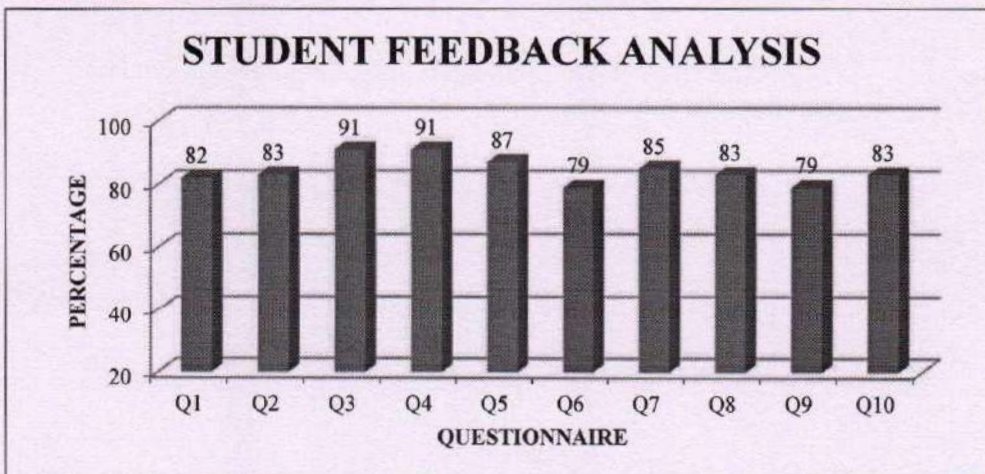

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5. EE6604 - Design of Electrical Machines - Mrs. S. Vijaya - EEE



Question No 2:	Does the teacher advice and motivate the students for enhancing development of skills?
Action Taken :	Advised faculty to motivate the students to enhance the skills.
Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.

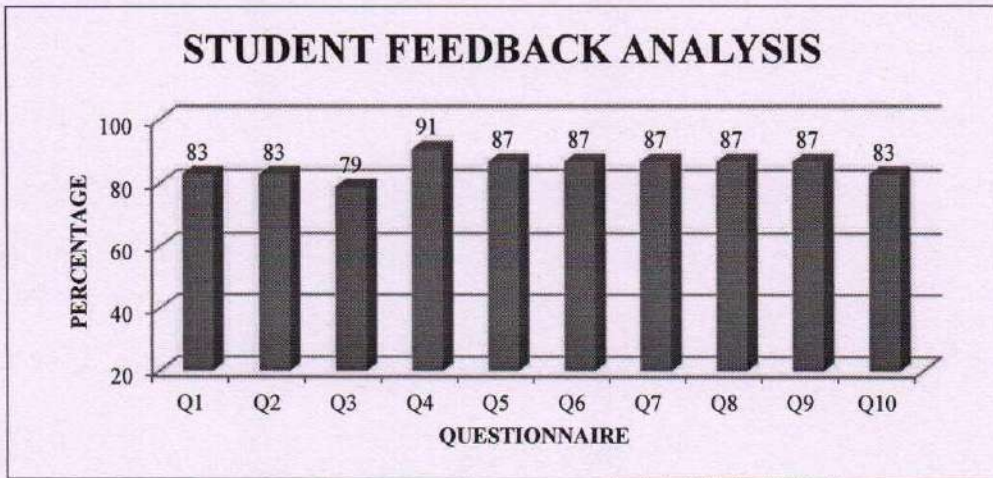
6. ME8492 - Kinematics of Machinery - Mr. A. Prabhakaran - MECH



Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students

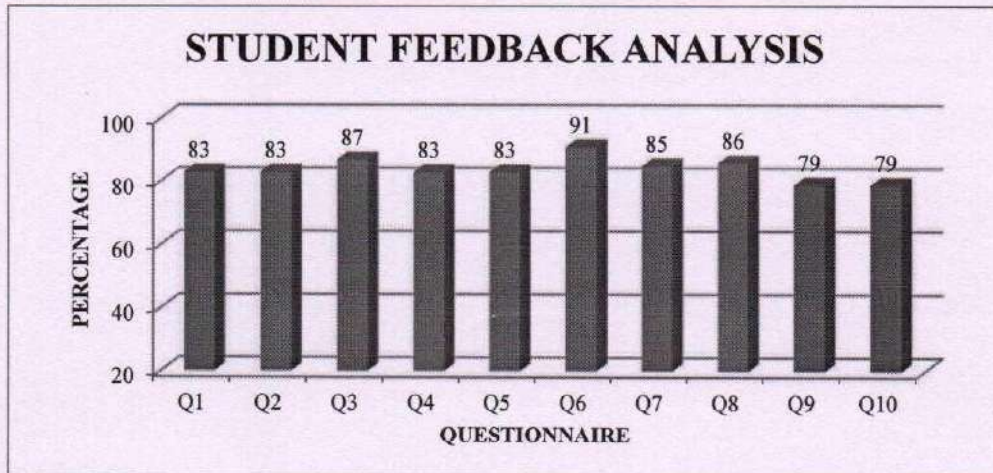

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7. ME6601 - Design of Transmission Systems - Mr. K.R. Senthil Kumar - MECH

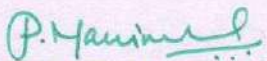


Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Suggested to adhere with course plan and try to complete the class on time.

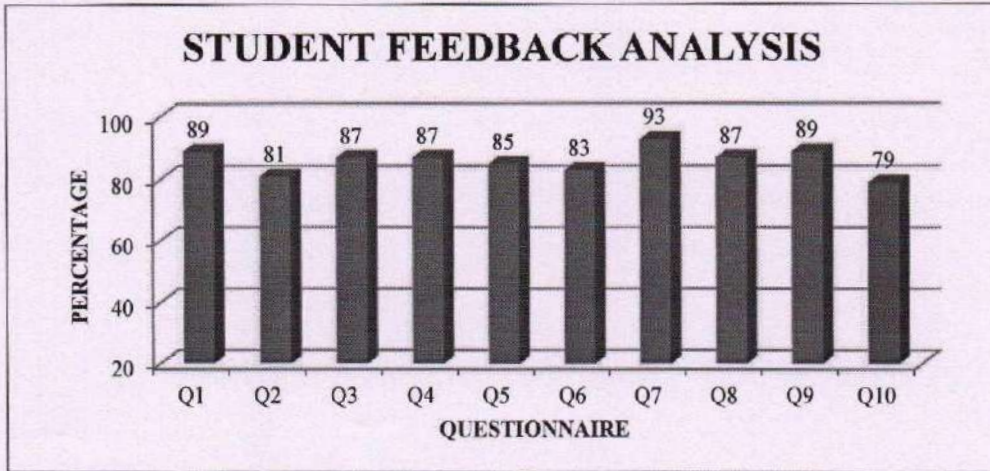
8. ME6602 - Automobile Engineering - Mr. P. Prakash - MECH



Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

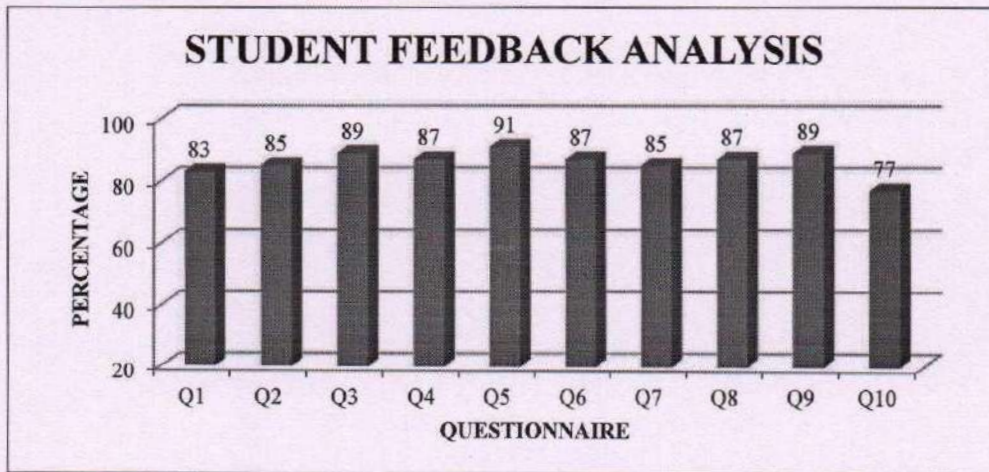

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9. ME6019 - Non Destructive Testing & Materials - Mr. N. Hariharan - MECH



Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

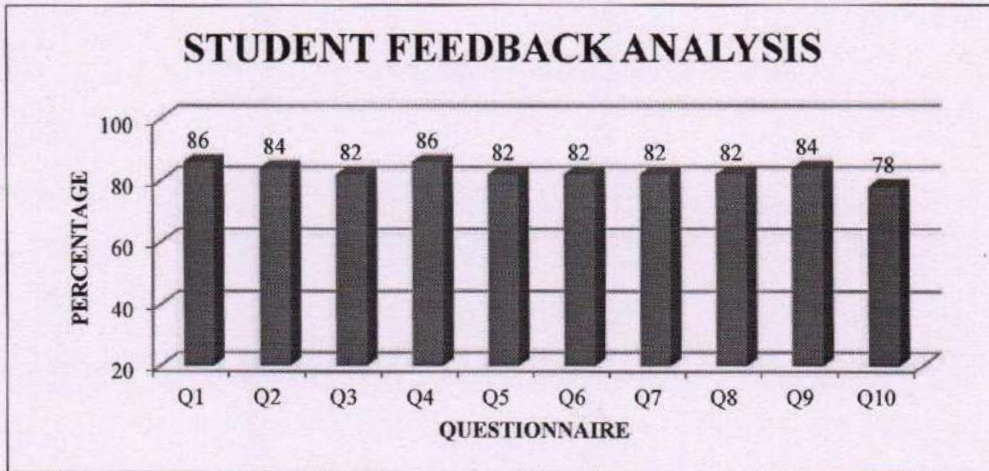
10. EC6601 - VLSI Design - Mrs. T. G. Ramabharathi - ECE B



Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

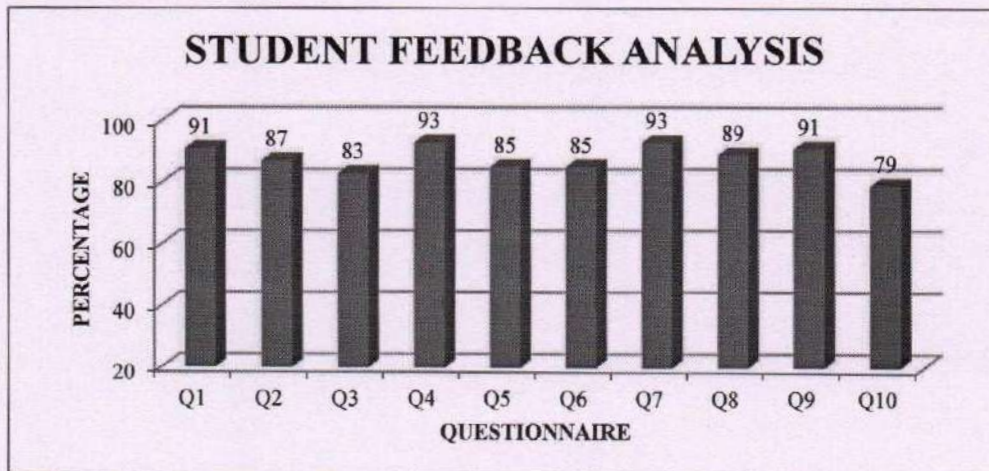

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11. GE6757 - Total Quality Management - Ms. R. Ramya - ECE B



Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

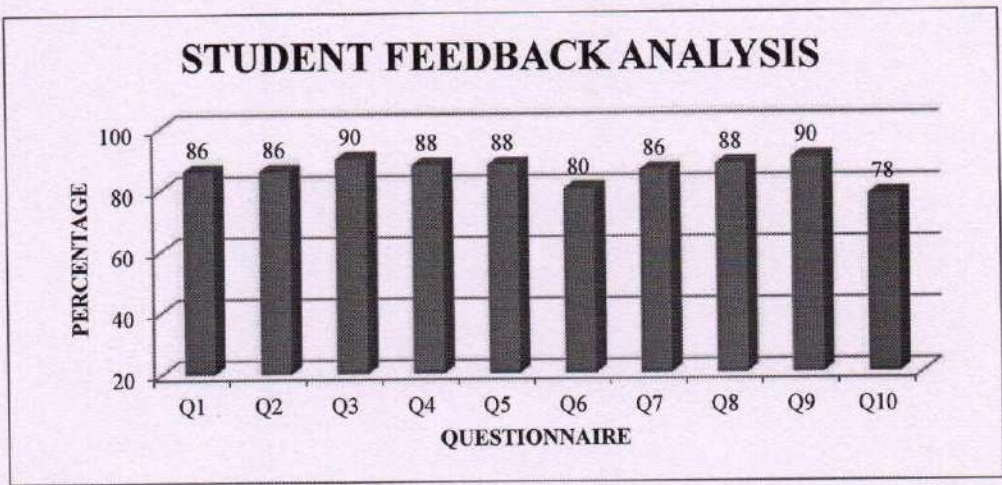
12 EC8451 - Electro Magnetic Fields - Ms. T. Arthi - ECE



Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

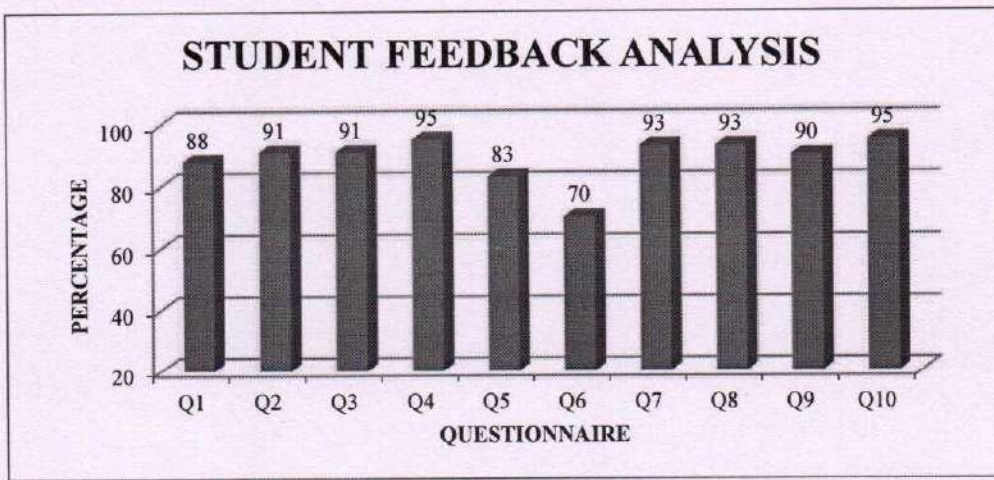

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13. EC6001 - Medical Electronics - Mrs. A. Suganya - ECE B



Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

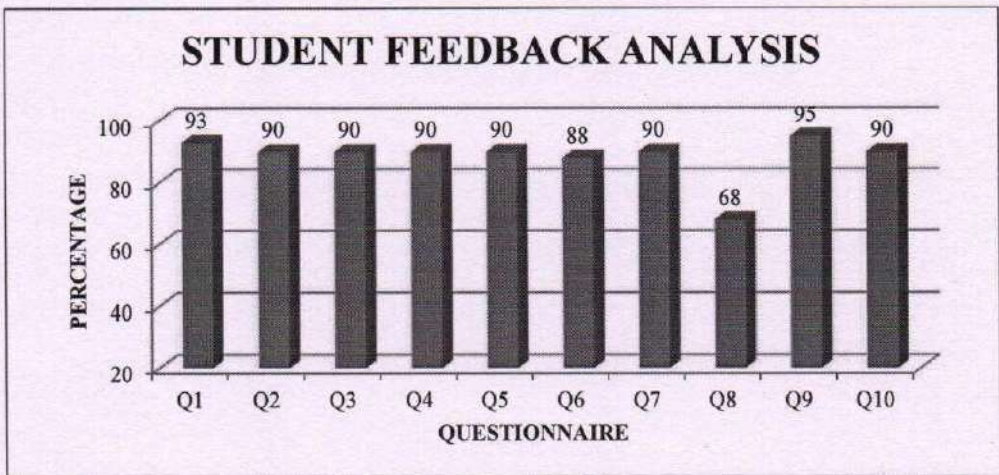
14. EC8453 - Linear Integrated Circuit - Ms. T. Muthamilselvi - ECE



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

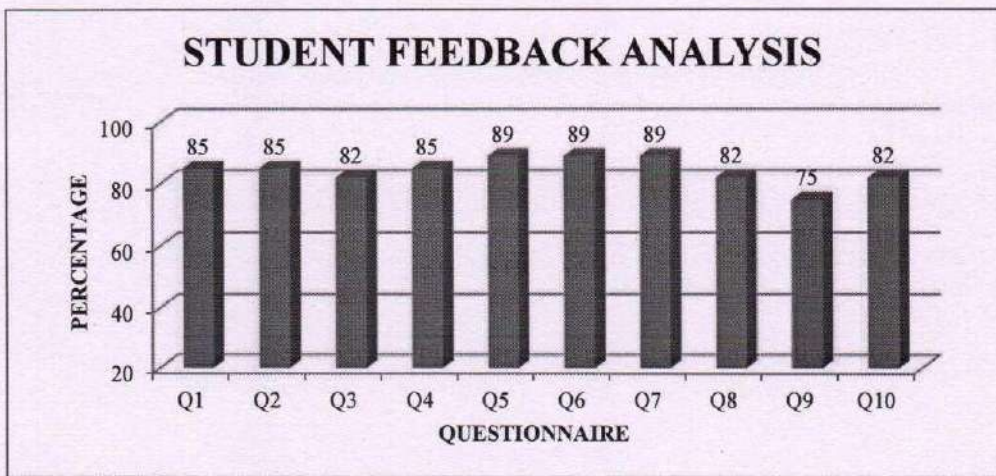
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15. MA8402 - Probability & Queuing Theory - Ms. S. Amutha - II CSE



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

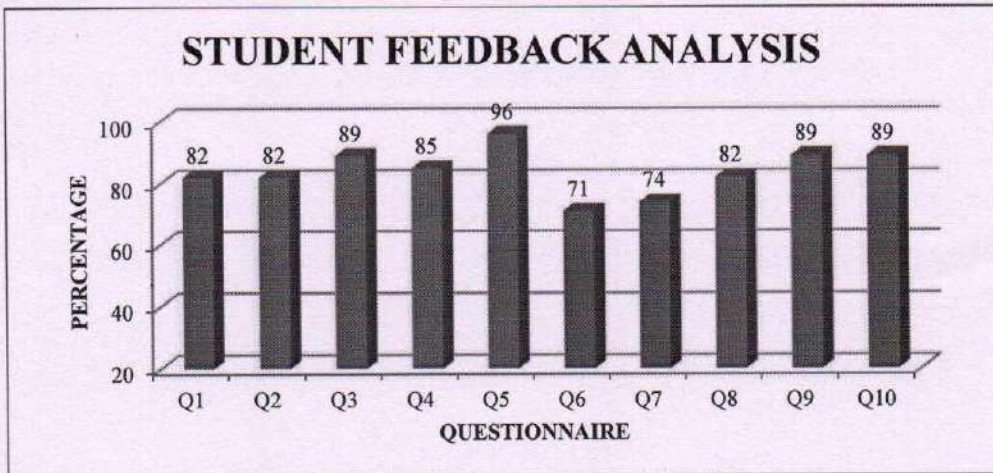
16. MA8451 - Probability & Random Processes - Ms. S. Sharmilabanu - II ECE



Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students

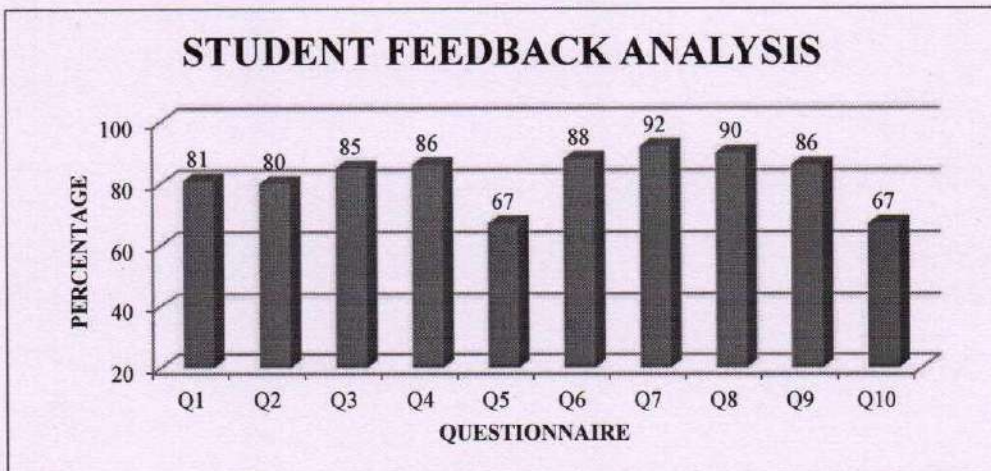
P. Sharmilabanu
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17. MA8251 - Engineering Mathematics II - Mr. S. Gowrishankar - I IT



Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty Member to make more interactive in class.

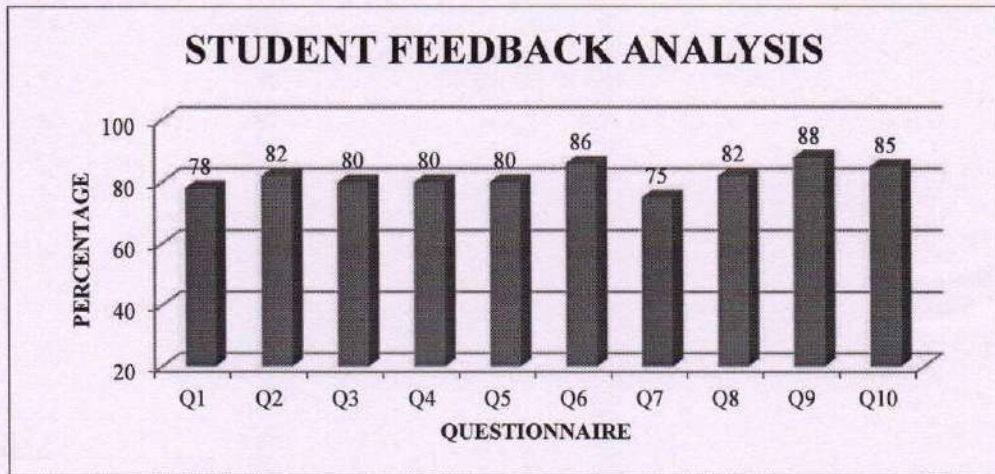
18. HS8251 - Technical English - Ms. V. Jamuna - I MECH



Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised faculty to speak loudly in class room
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

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19. GE8291 - Environmental Science & Engineering - Ms. D. Sudha - I MECH

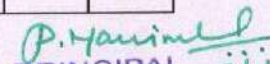


Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 7:	Does the teacher spend time to clear the doubts?
Action Taken :	Advised faculty Member to make more interactive in class.

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End Semester Feedback Analysis and Action Taken (2018-19 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 showcasing partiality?	10. Is the teacher helpful outside the class?	Average
1	CS6659	Artificial Intelligence	Ms. R.S. ShudhaPreyaa	CSE	83	86	88	86	84	79	86	88	84	81	84.5
2	GE6075	Professional Ethics in Engineering	Mrs. K. Kalaiselvi	CSE	78	86	84	80	80	82	84	84	90	76	82.4
3	EE6009	Power Electronics for Renewable Energy Systems	Mr. D. Navin Sam	EEE	82	84	82	84	82	80	82	84	82	74	81.6
4	EE8403	Measurements and Instrumentation	Ms. R. FelshiyaRajakumari	EEE	84	80	78	82	84	82	84	82	78	84	81.8
5	ME8451	Manufacturing Technology II	Mr. C. K. Ashik Kumar	MECH	84	84	80	78	78	80	80	82	86	86	81.8
6	ME8493	Thermal Engineering I	Ms. S. Karthika	MECH	80	86	78	88	86	82	84	86	88	72	83
7	ME6603	Finite Element Analysis	Mr. K. MadhanMuthu Ganesh	MECH	86	82	84	84	86	82	86	90	84	78	84.2
8	MG6071	Enterpreneurship Development	Mr. S. Vijayan	MECH	84	88	82	80	84	74	84	82	82	78	81.8
9	EC6601	VLSI Design	Mrs. T.G. Ramabharathi	ECE B	88	81	88	93	90	90	90	91	88	78	87.7
10	EC8452	Electronic Circuits II	Mr. A.G. Paranthaman	ECE	85	84	88	92	84	76	84	92	88	84	85.7
11	EC6801	Wireless Communication	Ms. Honeymol Mathew	ECE B	80	86	85	84	70	84	84	70	81	77	80.1
12	EC6001	Medical Electronics	Mrs. A. Suganya	ECE B	85	85	81	77	81	77	81	81	85	81	81.4

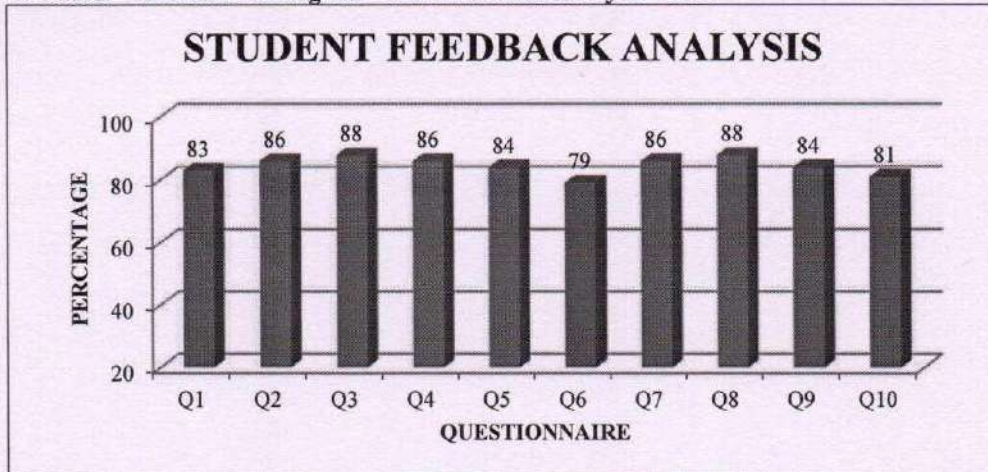

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13	IT8201	Information Technology Essentials	Mr. C. Karthikeyan	I IT	68	80	82	84	76	82	84	88	82	68	79.4
14	HS8251	Technical English	Ms. R. Radhika	I ECE	86	86	86	90	84	82	88	84	78	78	84.2
15	GE8291	Environmental Science & Engineering	Ms. O.A. Sridevi	II IT	80	86	80	88	86	78	80	80	80	68	80.6
16	PH8252	Physics for information Science	Mr. G. Pandiaraj	I IT	84	86	84	82	80	84	82	82	82	72	81.8
17	MA8251	Engineering Mathematics II	Ms. S. Bharani	I MECH	85	84	88	92	84	76	84	92	88	84	85.7

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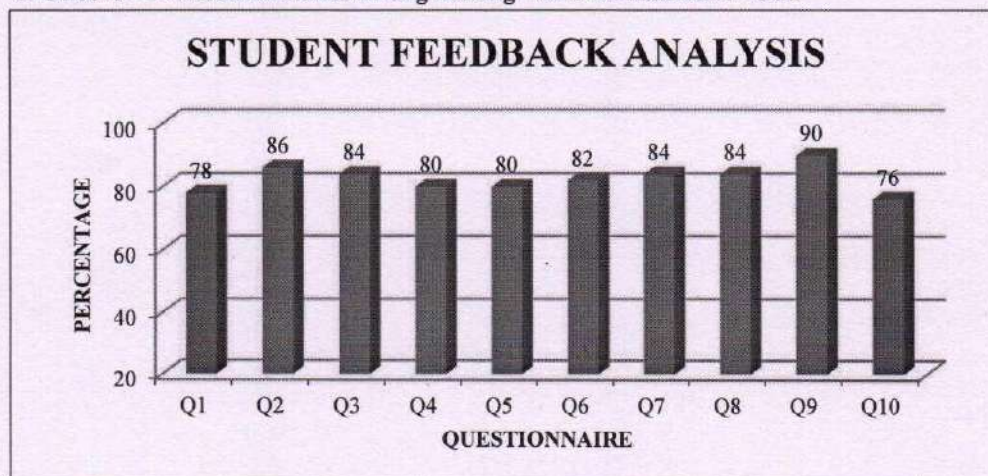
End Semester Feedback Analysis and Action Taken (2018-19 Even)

1. CS6659 - Artificial Intelligence - Ms. R.S. ShudhaPreyaa - CSE

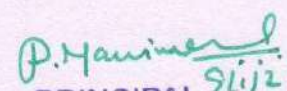


Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room

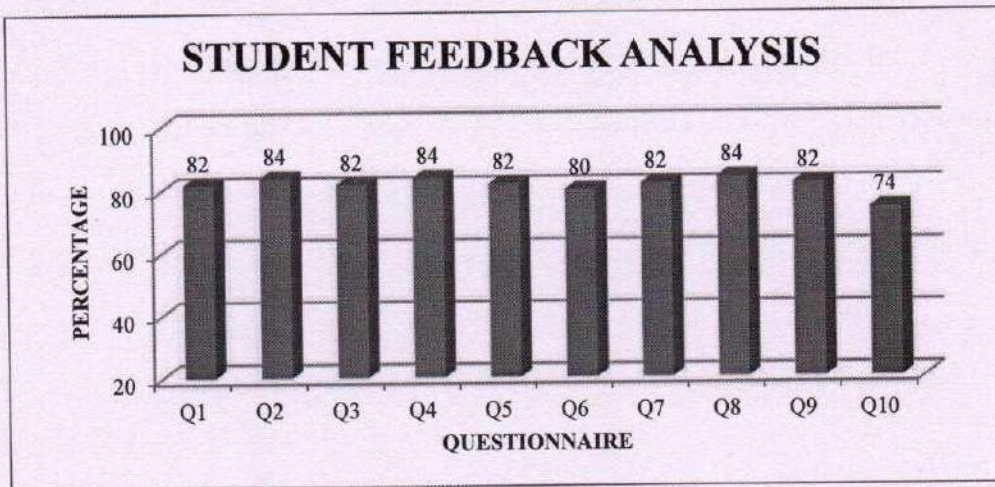
2. GE6075 - Professional Ethics in Engineering - Mrs. K. Kalaiselvi - CSE



Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

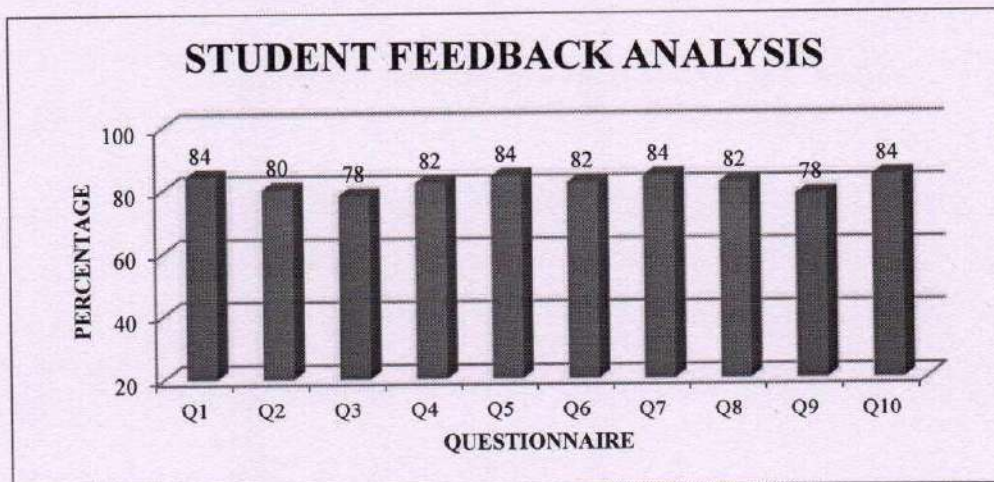

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3. EE6009 - Power Electronics for Renewable Energy Systems - Mr. D. Navin Sam - EEE

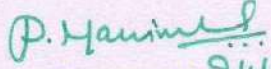


Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

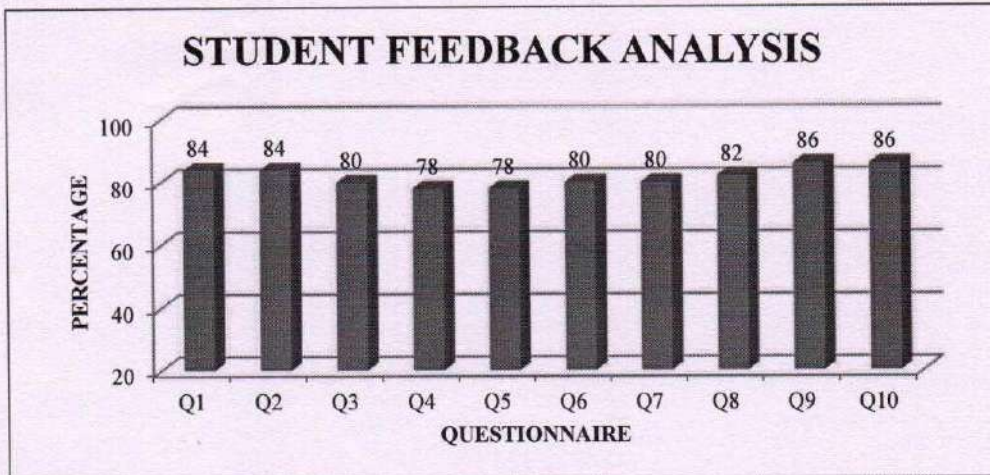
4. EE8403 - Measurements and Instrumentation - Ms. R. FelshiyaRajakumari - EEE



Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Suggested to adhere with course plan and try to complete the class on time.
Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students

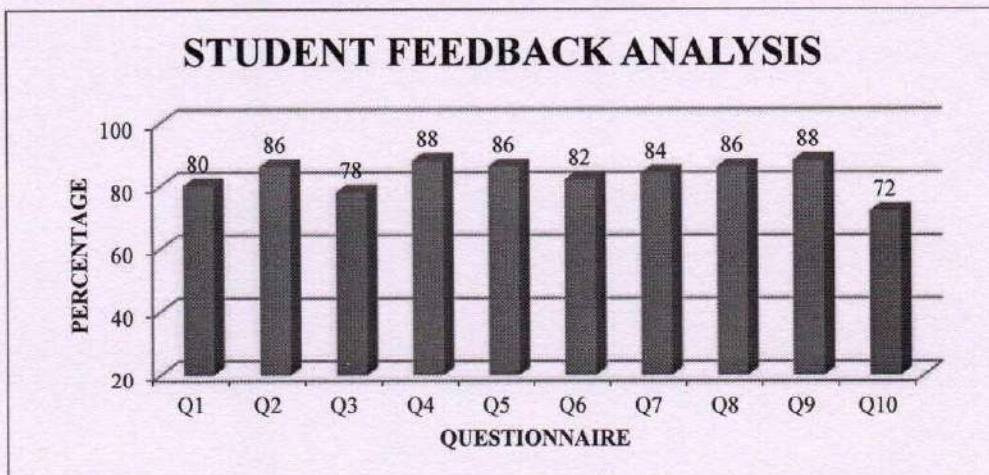

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5. ME8451 - Manufacturing Technology II - Mr. C. Ashik - MECH

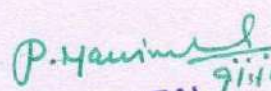


Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge
Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to be helpful outside the class

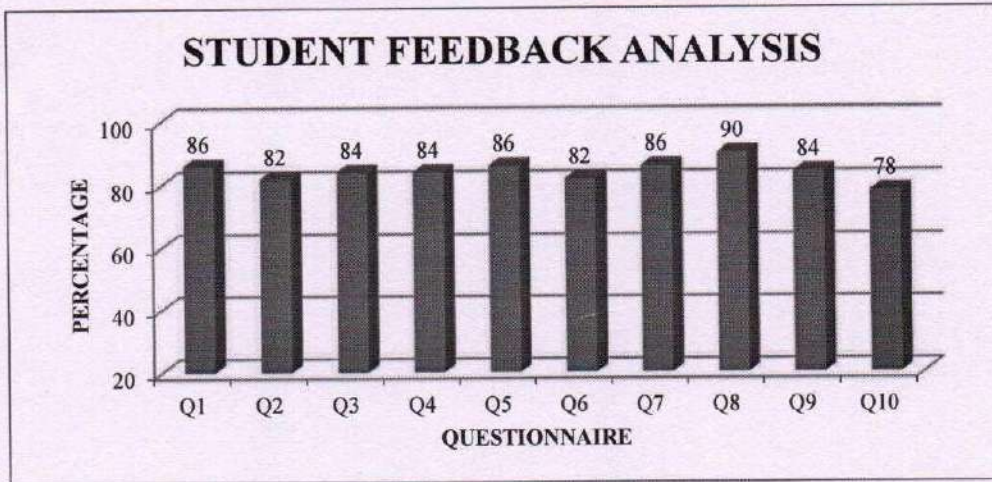
6. ME8493 - Thermal Engineering I - Ms. S. Kiruthika - MECH



Question No 3:	Does the teacher begin and end the class in time?
Action Taken :	Suggested to adhere with course plan and try to complete the class on time.
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

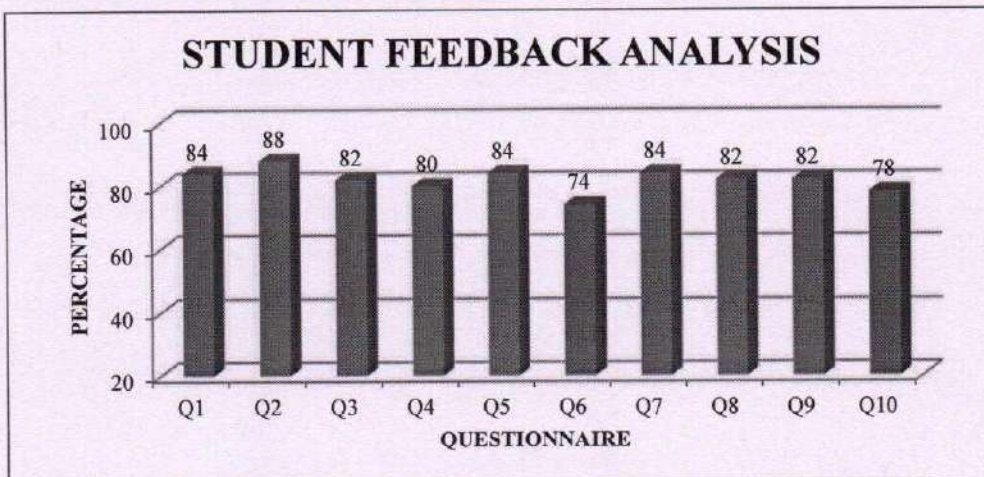

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7. ME6603 - Finite Element Analysis - Mr.K. MadhanMuthu Ganesh - MECH

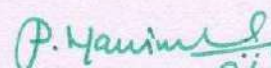


Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

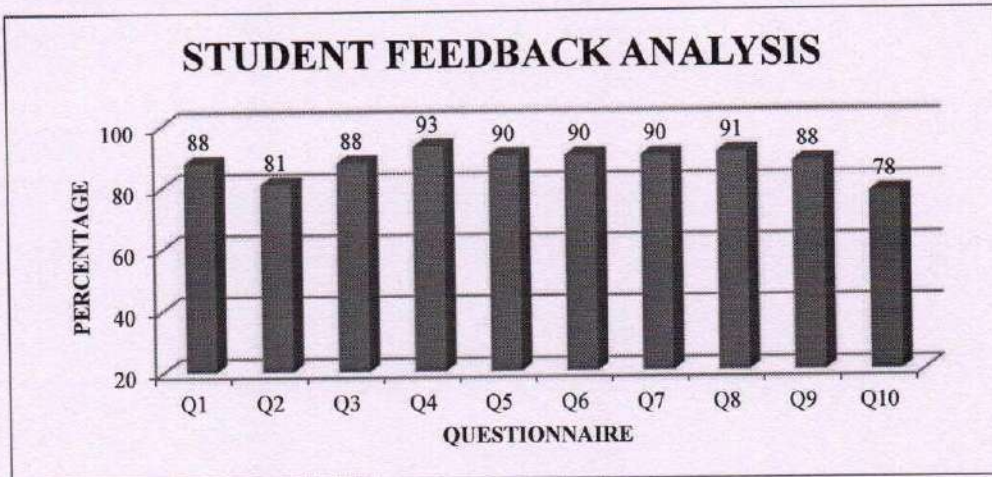
8. MG6071 - Enterpreneurship Development - Mr. S. Vijayan - MECH



Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

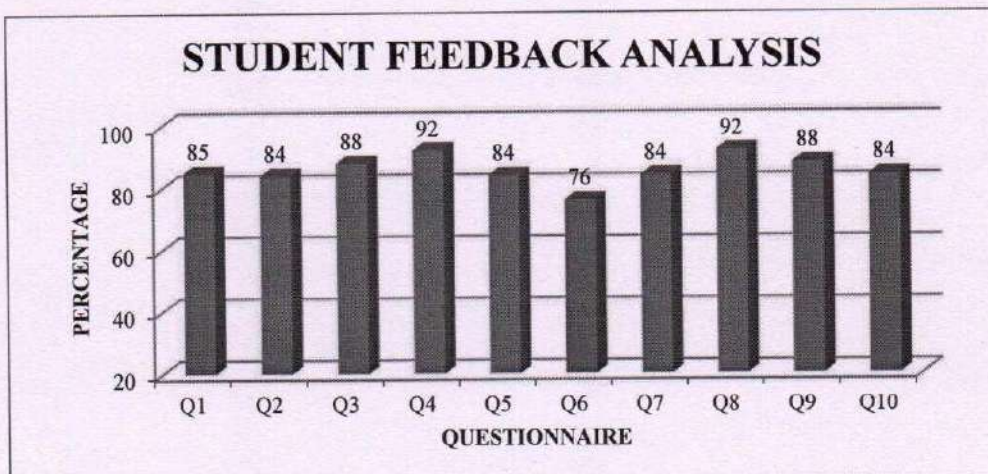

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9. EC6601 - VLSI Design - Mrs. T.G. Ramabharathi - ECE B

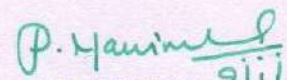


Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

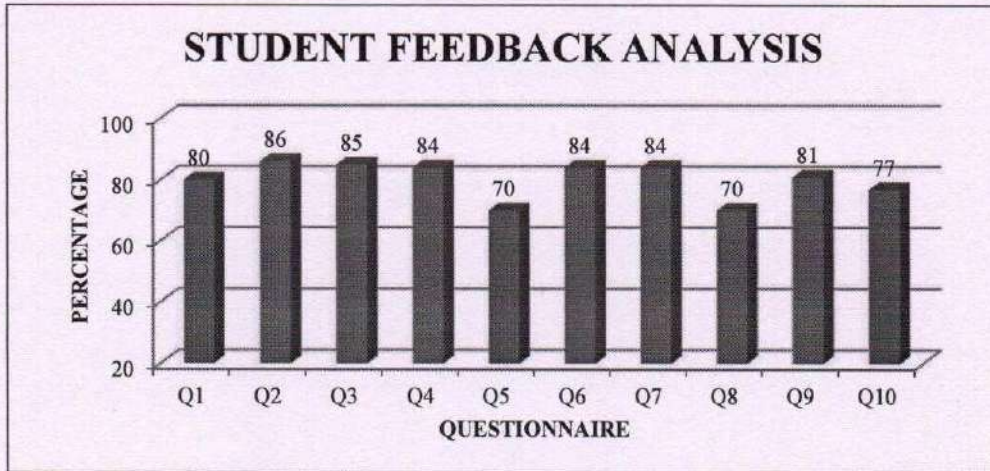
10. EC8452 - Electronic Circuits II - Mr. A.G. Paranthaman - ECE



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

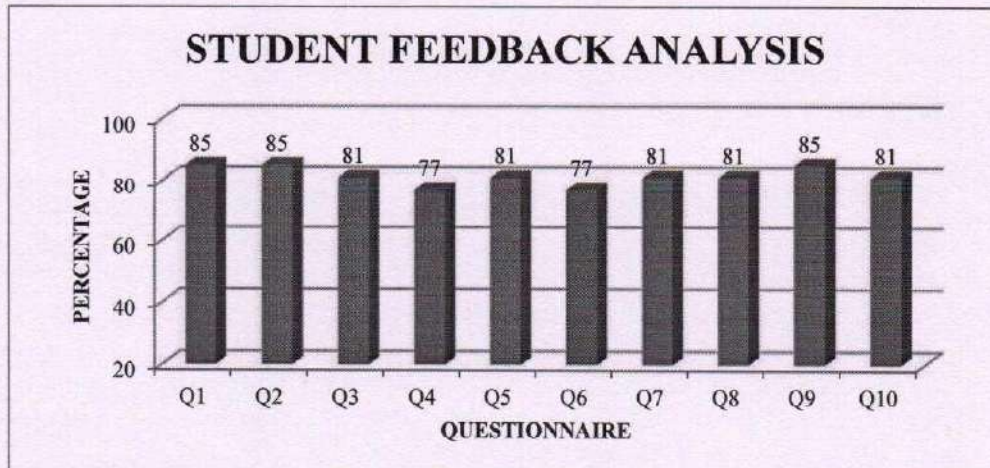

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11. EC6801 - Wireless Communication - Ms. Honeymol Mathew - ECE B



Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to be helpful outside the class
Question No 8:	Does the teacher use various teaching aids and methods for better
Action Taken :	Advised Faculty member to use Pedagogical Activities for Effective Teaching & Learning Process
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

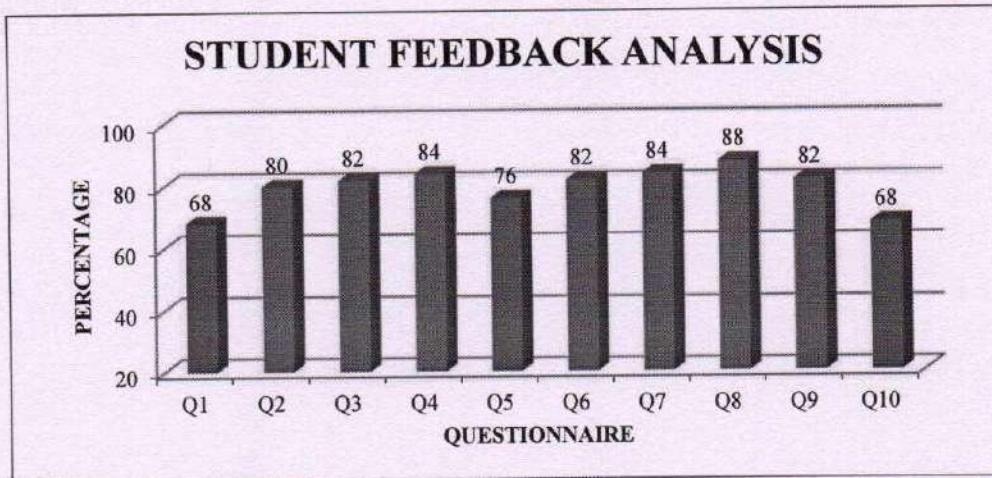
12. EC6001 - Medical Electronics - Mrs. A. Suganya - ECE B



Question No 4:	Does the teacher come prepared for the class?
Action Taken :	Advised to refer some NPTEL videos, lectures to enhance knowledge.
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room

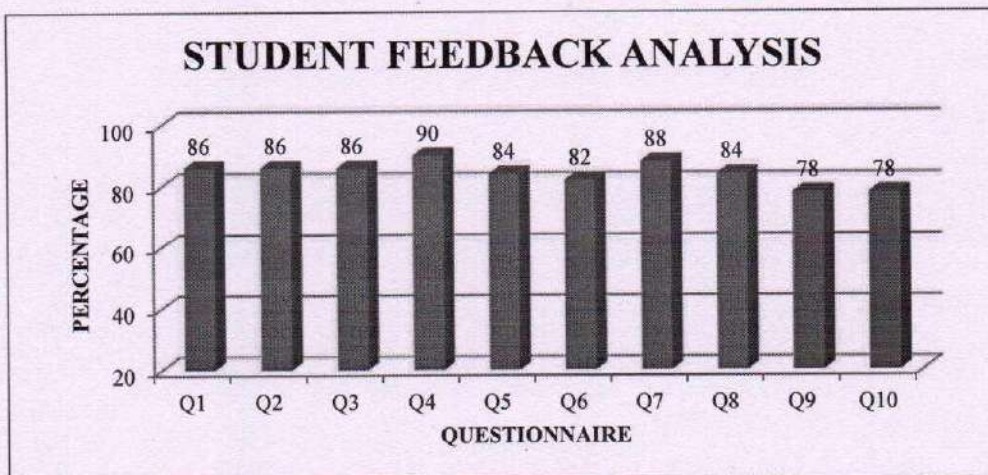

 PRINCIPAL 9/1/23
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13. IT8201 - Information Technology Essentials - Mr. C. Karthikeyan - I IT

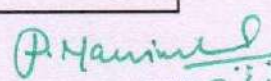


Question No 1:	Did the teacher complete the syllabus in uniform pace?
Action Taken :	Advised to complete portion within stipulated period
Question No 5:	Does the teacher communicate clearly and effectively?
Action Taken :	Advised to be helpful outside the class
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

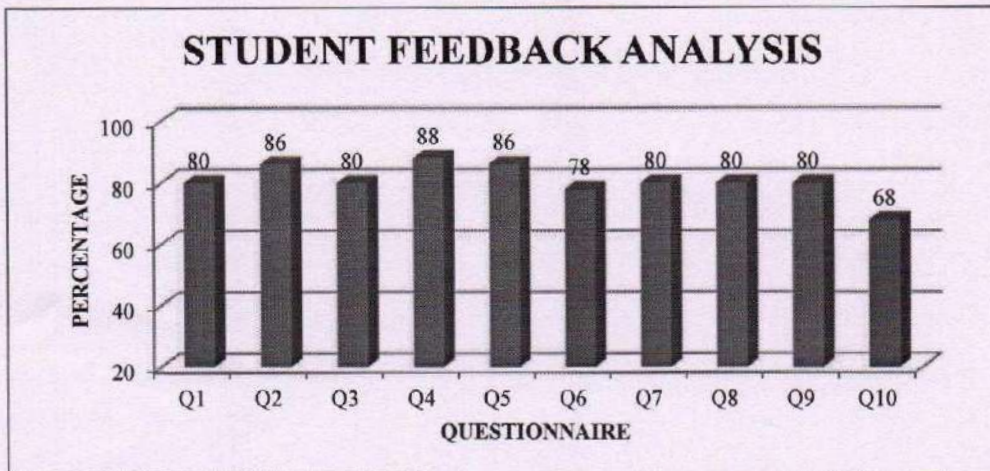
14. HS8251 - Technical English - Ms. R. Radhika - I ECE



Question No 9:	Does the teacher treat equally without showcasing partiality?
Action Taken :	Instructed the faculty not to show any partiality among students
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

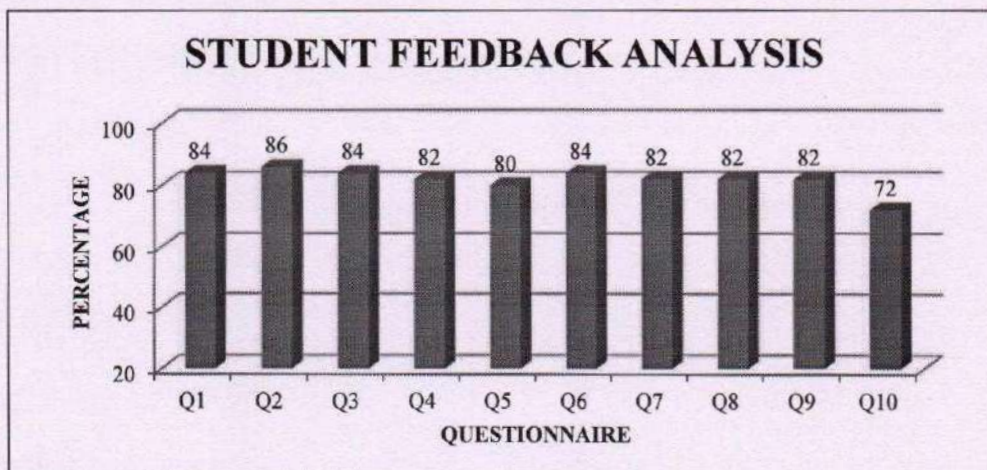

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15. GE8291 - Environmental Science & Engineering - Ms. O.A. Sridevi - II IT

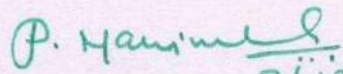


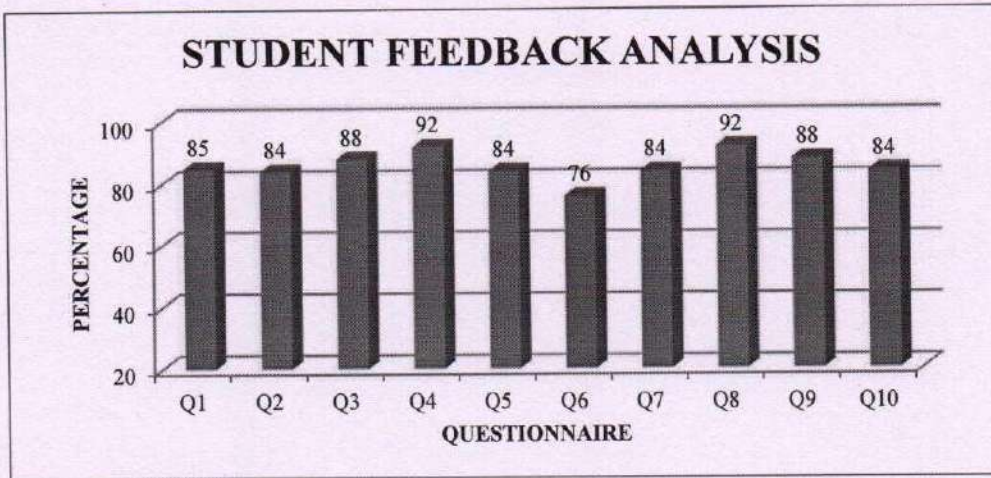
Question No 6:	Does the teacher make the class interactive?
Action Taken :	Suggested to interact with the student in and out of the class room
Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.

16. PH8252 - Physics for information Science - Mr. G. Pandiaraj - I IT




Question No 10:	Is the teacher helpful outside the class?
Action Taken :	Suggested to have more conversation with the students after class hours like mentoring, clearing doubts.


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

P. Manimekalai
PRINCIPAL 9/11/23
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L&T Bypass Road, Bodipalayam-ros
Coimbatore-641 105.


KARPAGAM Karpagam Institute of Technology
 INSTITUTE OF TECHNOLOGY
 Coimbatore - 641 105.
 Department of Computer Science and Engineering
FEEDBACK CSE 2018-2019 IV SEM MID
FEEDBACK ANALYSIS REPORT

Year/Semester : II/IV

Total Strength: 51

Number of Students Attended: 50

Course Code & Title : CS8481 - Operating Systems
Faculty Name : Mrs. T. Usha Nandhini

Questions								C/NC	Action Taken
	5	4	3	2	1	P			
Did the teacher complete the syllabus with the uniform pace?	30	34	53	2	0	80	C		
Does the teacher advice and motivate the students for enhanced development of skills?	9	27	18	12	0	85	C		
Does the teacher begin and end the class in time?	31	22	3	4	0	83	C		
Does the teacher come prepared for the class?	32	28	5	3	0	83	C		
Does the teacher communicate clearly and effectively?	31	30	5	2	0	80	C		
Does the teacher make the class interactive?	27	33	6	2	0	77	NC	<i>Advised the faculty to interact in the class.</i>	
Does the teacher spend time to clear the doubts?	35	27	1	5	0	82	C		
Does the teacher use various teaching aids and methods for better learning?	34	25	6	3	0	85	C		
Does the teacher treat equally without showcasing partiality?	34	28	2	4	0	80	C		
Is the teacher helpful outside the class?	30	32	3	3	0	79	NC	<i>Advised to clear the doubts of the students outside the class.</i>	

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

I can do and improve myself in the above said aspects.

T. Usha Nandhini
 Course Handling Faculty in Charge
 29/3/19

[Signature]
 HOD
 29/3/19

[Signature]

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

Student Feedback on Facility

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

Questions
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. Hanumanth
PRINCIPAL 9/12/22

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

Students Feedback on facility (2018-2019):

- 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

KARPAGAM INSTITUTE OF TECHNOLOGY
COIMBATORE – 641 105.
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) *[Signature]*
PRINCIPAL 9/1/23
KARPAGAM INSTITUTE OF TECHNOLOGY
 L&T Bypass Road, Bodipalayam,
 Coimbatore, 641 105

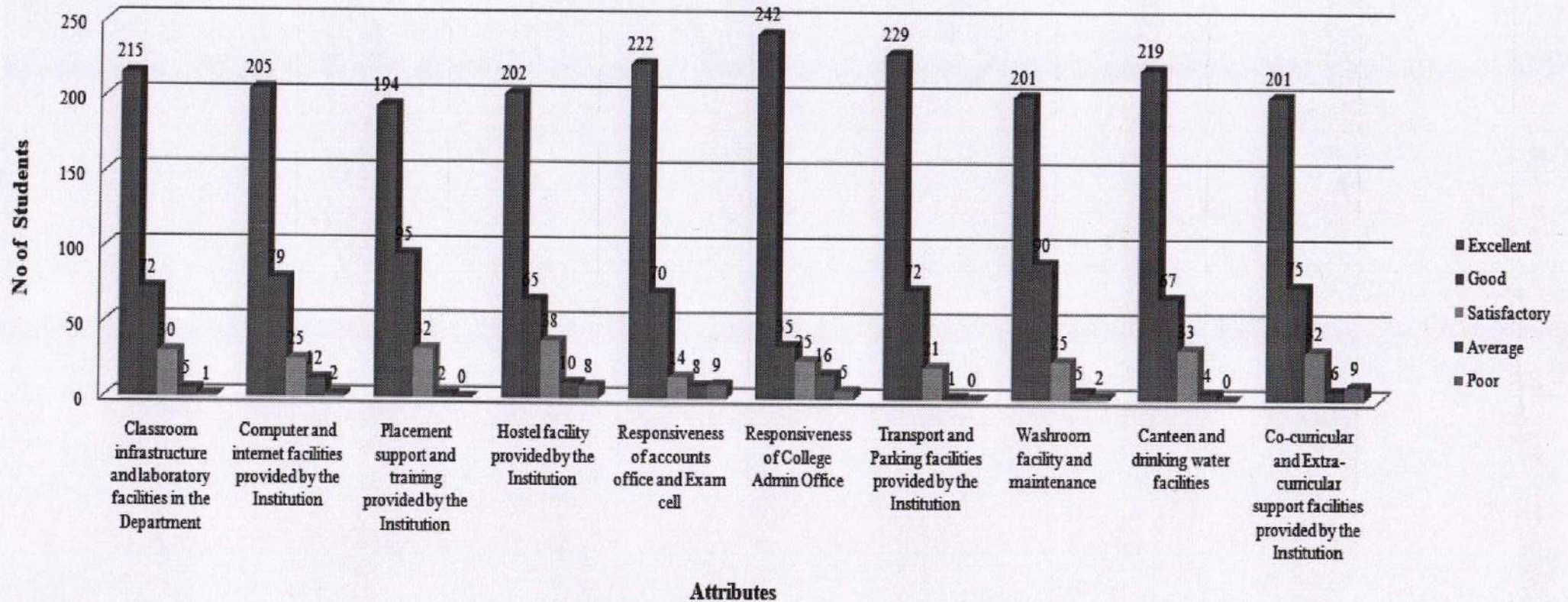
Feedback Analysis (2018-2019):

S.No	Particulars	Rating				
		5	4	3	2	1
1.	Classroom infrastructure and laboratory facilities in the Department	215	72	30	5	1
2.	Computer and internet facilities provided by the Institution	205	79	25	12	2
3.	Placement support and training provided by the Institution	194	95	32	2	0
4.	Hostel facility provided by the Institution	202	65	38	10	8
5.	Responsiveness of accounts office and Exam cell	222	70	14	8	9
6.	Responsiveness of College Admin Office	242	35	25	16	5
7.	Transport and Parking facilities provided by the Institution	229	72	21	1	0
8.	Washroom facility and maintenance	201	90	25	5	2
9.	Canteen and drinking water facilities	219	67	33	4	0
10.	Co-curricular and Extra-curricular support facilities provided by the Institution	201	75	32	6	9

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

Feedback Analysis (2018-2019):

Student Feedback on Facility



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

Action Taken (2018-2019):

S.No.	Number of Student	Dept.	Feedback	Action taken
1	15	CSE	Need individual parking facility to park vehicle.	Provided with parking facility.
2	23	ECE	Having Upgraded Equipments in the laboratories will be more useful.	Requested from the Management.
3	12	IT	Store facility can be improved	Requested management.
4	52	MECH	Library and medical facilities can be improved. Food court facility is required	Library and medical facilities were improved. Requested management.
5	13	EEE	The students will be benefited, if separate network connection is provided to their Systems	Separate network connection cant be provided.

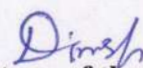
P. Hanumanth
 9/1/23
 PRINCIPAL

KARPAGAM INSTITUTE OF TECHNOLOGY
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 Coimbatore-641 105.

FEEDBACK ON FACILITIES
Name of the Student (Optional) : A. Dinesh.

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)


PRINCIPAL 9/2/23

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

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

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

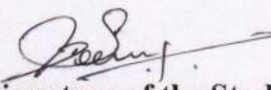
P. Rajul
Signature of the Student
(Optional)

P. Manimegalayam
PRINCIPAL 9/12/23

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

FEEDBACK ON FACILITIES
Name of the Student (Optional) : S. Deepak.

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)

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

Alumni Feedback on Curriculum

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

Questions
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

KARPAGAM INSTITUTE OF TECHNOLOGY
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Coimbatore-641 105.

Feedback by Alumni (2018-2019):
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.			

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.

Feedback Analysis (2018-2019):

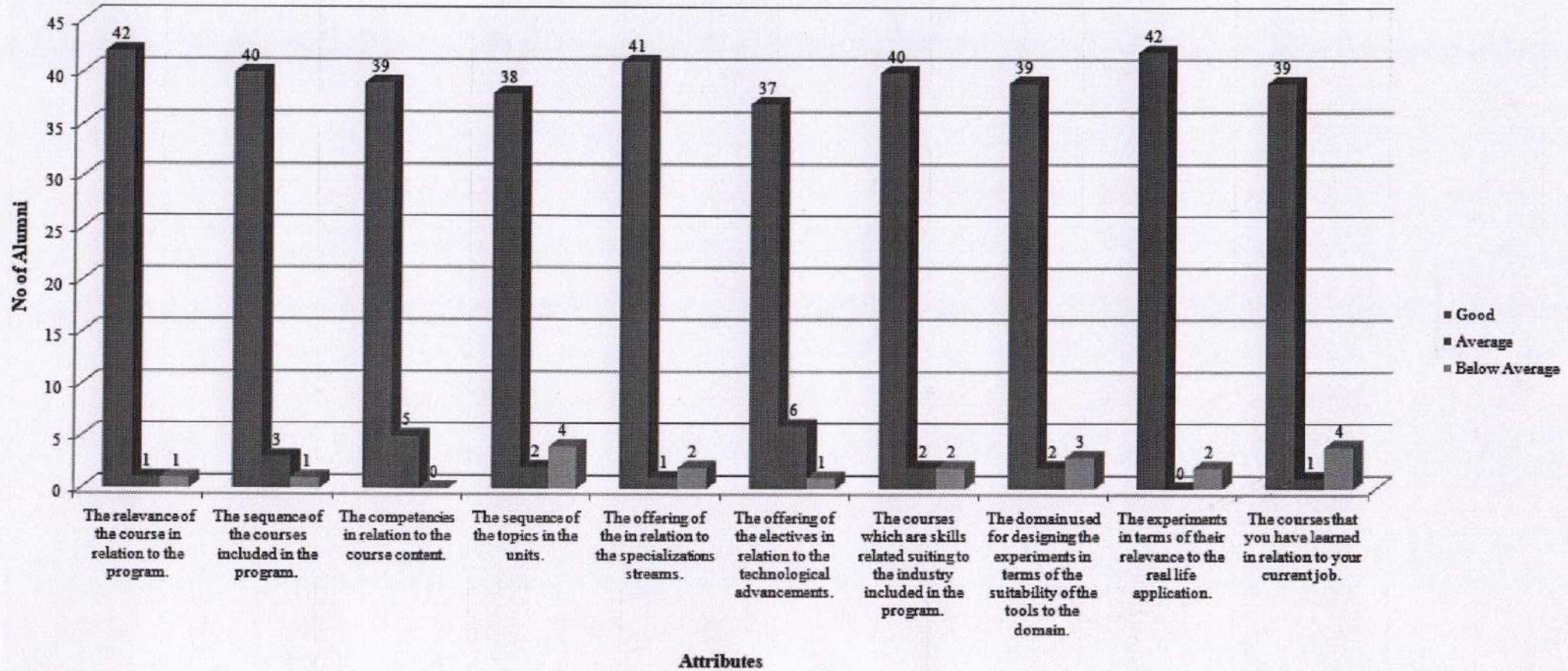
Q.No.	Attributes	Good	Average	Below Average
1	The relevance of the course in relation to the program.	42	1	1
2	The sequence of the courses included in the program.	40	3	1
3	The competencies in relation to the course content.	39	5	0
4	The sequence of the topics in the units.	38	2	4
5	The offering of the in relation to the specializations streams.	41	1	2
6	The offering of the electives in relation to the technological advancements.	37	6	1
7	The courses which are skills related suiting to the industry included in the program.	40	2	2
8	The domain used for designing the experiments in terms of the suitability of the tools to the domain.	39	2	3
9	The experiments in terms of their relevance to the real life application.	42	0	2
10	The courses that you have learned in relation to your current job.	39	1	4

P. Manivel
 PRINCIPAL 9/1/23

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 Coimbatore-641105.

Feedback Analysis (2018-2019):


Alumni Feedback on Curriculum



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

Action Taken (2018-2019):

S.No.	Number of Alumni	Dept.	Feedback	Action Taken
1	9	CSE	Competitive exam guidance needed. Expecting alumni meet every year.	Training and carrier guidance program were conducted. Conducting alumni meet every year.
2	14	ECE	Placement Training needed	Trainers are appointed. After university exams training can be provided.
3	9	EEE	Need to change the updated software related experiments in every laboratory.	It will be updated for forthcoming academic year and necessary action will be taken with university norms.
4	8	IT	Competitive exam guidance must be provided Aptitude skills of students must be taken care Need additional experiments for laboratory courses.	Arranged guidance program for Competitive exam CAT By arranging additional trainings, as per industry need aptitude Trainings were conducted. Provided with additional experiments.
5	12	MECH	Alumni insist to choose recent technology related elective subjects	Based on alumni suggestion we have chosen elective subjects


 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

Currently Associated with (Organization Name)

Department & Batch

Date

: **THAHIA NASEER.A**

: **NEXAWARE**

: **BE (EEE)**

: **05.2.19**

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
 PRINCIPAL 9/2/20

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 : G. ANANDARAJ
Currently Associated with (Organization Name) : ABIRANI METAL WORKS
Department & Batch : EEE / 2013 to 2017
Date : 13.3.2019
Signature of the Alumni : *G. Anandharaj*

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. Harinarayan
 PRINCIPAL 9/2/23
 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

: R. R ArunRajan

Currently Associated with (Organization Name)

: R. Ramesh Kumar

Department & Batch

: EEE/2013

Date

: 21.11.18

R. Pulot
Signature of the Alumni

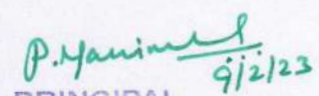
The department would like to thank you for your willingness in spending your valuable time to complete this questionnaire. Your time and effort is much appreciable.

P. Yamini
 PRINCIPAL 9/12/18
 KARPAGAM INSTITUTE OF TECHNOLOGY
 L&T Bypass Road, Bodipalayam-Post,
 Coimbatore-641 105.

Alumni Feedback on Facility

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

Questions
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 (2018-2019):

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,

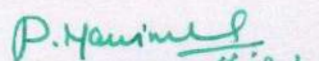
S.No.	Questionnaire	Ratings			
		Highly Efficient (A)	Efficient (B)	Satisfactory (C)	Below Satisfaction (D)
1	Laboratories & Equipment's				
2	Library & Reading Room				
3	Computer Facilities, Internet, Wi-Fi				

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 5/1/23
KARPAGAM INSTITUTE OF TECHNOLOGY
 L&T Bypass Road Bodipalayam-P.O.
 Coimbatore- 641 105.

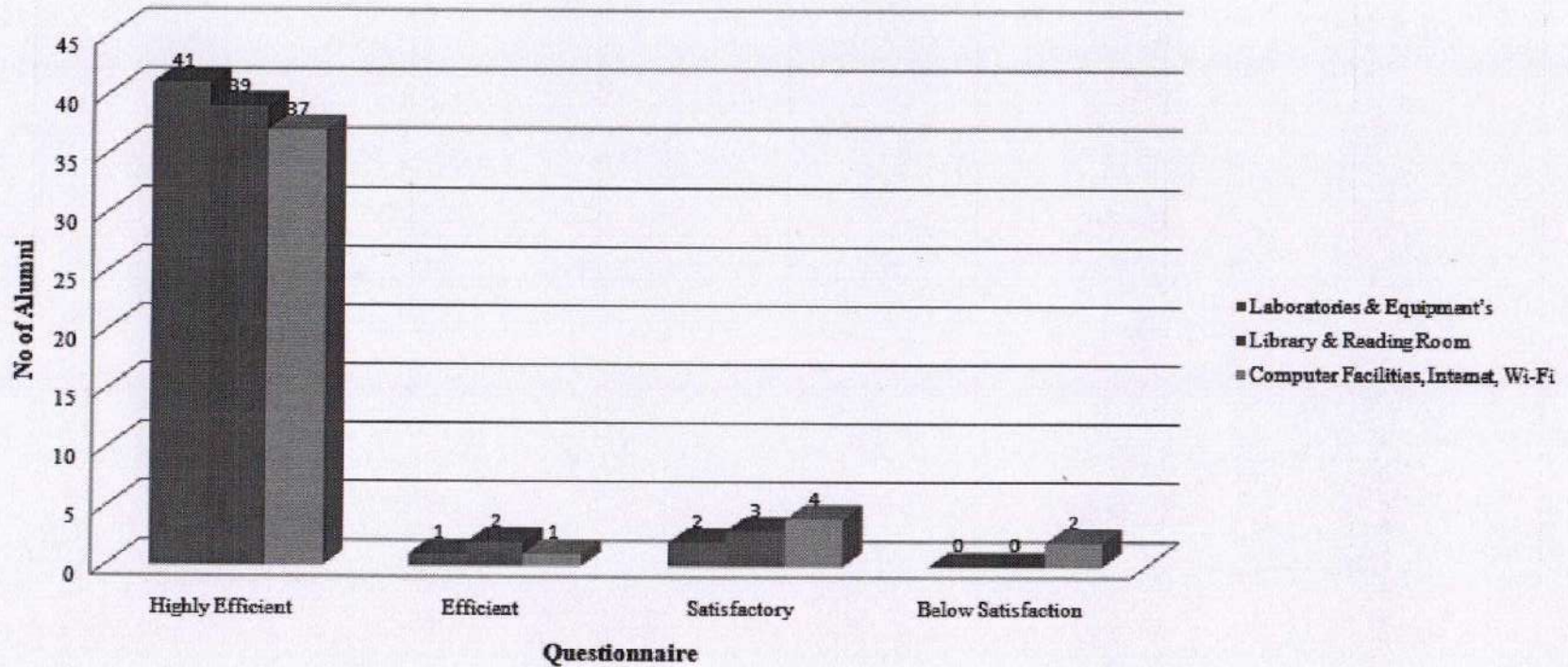
Feedback Analysis (2018-2019):

Q.No.	Attributes	Highly Efficient	Efficient	Satisfactory	Below Satisfaction
1	Laboratories & Equipment's	41	1	2	0
2	Library & Reading Room	39	2	3	0
3	Computer Facilities, Internet, Wi-Fi	37	1	4	2

P. Yashwanth
PRINCIPAL 9/11/23
KARPAGAM INSTITUTE OF TECHNOLOGY
L&T Bypass Road, Bodipalayam-r.O.S.,
Coimbatore-641 105.

Feedback Analysis (2018-2019):

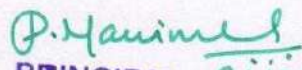
Alumni Feedback on Facility



P. Manimegalai
PRINCIPAL 21/1/23
KARPAGAM INSTITUTE OF TECHNOLOGY
L&T Bypass Road, Bodipalayam-Post,
Coimbatore-641 105.

Action Taken (2018-2019):

S.No.	Number of Alumni	Dept.	Feedback	Action Taken
1	13	CSE	Need Wi-Fi in the campus	Will Install the separate router very soon
2	12	ECE	Need more number of books in the library	Requisition forwarded to Management.
3	9	EEE	Drinking water facility can be improved	Requisition forwarded to the management
4	11	IT	In canteen more number of chairs needed.	Food court is under construction process.
5	19	MECH	Improvise lab facility needed	Requisition forwarded to Management.


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

DEPARTMENT OF Electrical and Electronics Engineering

ALUMNI FEEDBACK FORM

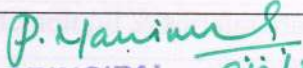
Name of the student : R.R Anurajan Present organization : MBRDI
 Father's name : R. Ramesh Kumar Designation : Test Engineer
 Date of birth : 06/12/1995 Date of joining : 31/05/2021
 Department : EEE Any training undergone : -
 Year of passing out : 2017 Job satisfaction : Yes
 Contact phone number : 9688027109 Any promotion since joining : No
 Email ID : anurajanr@gmail.com Feedback about company :
 Permanent Address : Coimbatore Company address : Bangalore

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 type="checkbox"/> B <input type="checkbox"/> C <input checked="" 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 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 checked="" type="checkbox"/> B <input 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 checked="" type="checkbox"/> B <input 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 On campus placement opportunities	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
11. Has the T&P Cell provided sufficient Off campus 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 type="checkbox"/> No <input checked="" 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.....	-
Faculty. If yes, please share details.....	-
Peers. If yes, please share details.....	-
18. Have you made any significant achievement as:	
a student of KIT	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
If yes, please share details	
An Employee of your organization. If yes, please share details.....	
<div style="text-align: right;">  PRINCIPAL 9/2/23 </div>	
19. Most Memorable Moment in the college.	<div style="text-align: right;"> KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Bodipalayam-Posi, Coimbatore-641 105. </div>
20. Suggestion for improvements	

Please enter your comments:

[Empty rectangular box for comments]

R. R. R.
Signature

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

DEPARTMENT OF EEE

ALUMNI FEEDBACK FORM

Name of the student : A. ANANDARAJ Present organization : ABIRAMI METAL WORKS
 Father's name : M. APNESHAN Designation : ASSISTANT CEO
 Date of birth : 15/7/95 Date of joining : 2017
 Department : EEE Any training undergone : -
 Year of passing out : 2017 Job satisfaction : Good
 Contact phone number : 8438418047 Any promotion since joining : -
 Email ID : anadasaj.apj@gmail.com Feedback about company : -
 Permanent Address : 34C/13A MUE Company address : -
Nagan - Cbe

Kindly select the appropriate option as per the following criteria.

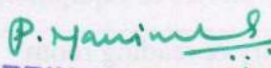
A - Highly Efficient B - Efficient C - Satisfactory D - Below Satisfaction

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 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 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. Mani
KARPAGAM INSTITUTE OF TECHNOLOGY
L&E Bypass Road, Bodipalayam-Pos.
Coimbatore-641 105.
9/2/23

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 checked="" type="checkbox"/> B <input 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 On campus placement opportunities	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
11. Has the T&P Cell provided sufficient Off campus 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"/>
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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.....	
Faculty. If yes, please share details.....	
Peers. 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.	IV
20. Suggestion for improvements	Nil


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

Please enter your comments:

G. Anandha Raj
Signature

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

DEPARTMENT OF EEE

ALUMNI FEEDBACK FORM

Name of the student : THANA NASEER. A Present organization : NEXAWARE
 Father's name : _____ Designation : Software Testing
 Date of birth : 13/08/1994 Date of joining : 23.10.2016
 Department : BE(EEE) Any training undergone : Yes
 Year of passing out : 2016 Job satisfaction : Good
 Contact phone number : 7502019935 Any promotion since joining : No
 Email ID : nazeer1308@gmail.com Feedback about company : Good
 Permanent Address : 17/23 Maniyathottam Company address : Chennai
Street No.2 NH Road
Coimbatore - 64100

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"/>
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Sports & Extracurricular activities	A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	

P. Mani
KARPAGAM INSTITUTE OF TECHNOLOGY
 PRINCIPAL
 17/23 Maniyathottam Street No.2 NH Road, Bodipalayam-Post, Coimbatore-641 105.

II. FEEDBACK ABOUT DEPARTMENT & FACULTY (Point No. 6 to 9)	
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Peers. If yes, please share details.....	
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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.	<p style="text-align: right;"><i>P. Yamini</i> 9/12/23</p> <p>KARPAGAM INSTITUTE OF TECHNOLOGY L&T Bypass Road, Coimbatore-641 105.</p>
20. Suggestion for improvements	

Please enter your comments:

Praveen K. D.
Signature

P. Hanumanth
PRINCIPAL 9/12/23
KARPAGAM INSTITUTE OF TECHNOLOGY
L&T Bypass Road Bodipalayam-Post,
Coimbatore 641 05.

Faculty Feedback on Curriculum

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

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

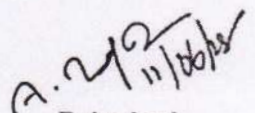
Ref. No.: CSE/PAC/2018-19/001

11.06.2018

The following Faculty are nominated for Program Assessment Committee members of Department of Computer Science and Engineering for the Academic year 2018 – 19.

S.No.	Name	Designation	Role
1.	Dr. A. Sabanayagam	Principal	Member
2.	Dr. P. Mayil Vel Kumar	Associate Professor and HoD	Chairperson
3.	Dr. M. Murugesan	Professor	Member
4.	Mrs. K. Kalaiselvi	Assistant Professor	Member
5.	Mr. P. N. Ramesh	Assistant Professor	Member
6.	Ms. J. K. Kiruthika	Assistant Professor	Member
7.	Ms. S. Bhuvaneshwari	Assistant Professor	Member


Head of the Department


Principal


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

Ref. No.: CSE/PAC/2018-19/002

11.06.2018

Circular

The Program Assessment Committee (PAC) meeting for the Academic year 2018 - 2019 (Odd semester) is scheduled to be held on 15.06.2018 (Friday), 11:00 am 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. Result analysis and CO-POs / PSOs attainment
3. Discussion on Gap Identification
4. Discussion on Content Beyond Syllabus and Events
5. Setting CO-POs/PSOs attainment target levels
6. Discussion on Value Added Programmes
7. Any other Suggestions/Improvements

[Handwritten Signature]
11/6/2018
Head of the Department

Copy to

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

[Handwritten Signature]
9/12/23
PRINCIPAL
KARPAGAM INSTITUTE OF TECHNOLOGY
L&T Bypass Road, Bodipalayam-Post,
Coimbatore-641 105.

Date: 15.06.2018

Program Assessment Committee (PAC) meeting was convened with nominated members of the Department on 15.06.2018 at 11:00 am 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 about the process of dissemination and publication, as well as correlation of the Department Vision and Mission with the Institution Vision and Mission statements.

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

- Analyzed results and CO-POs/PSOs attainment of Academic year 2017-18 Odd Semester. Chairperson suggested improving Results in the Internal Assessments and also Semester Examinations for achieving the attainment level.

Agenda 3: Discussion on Gap Identification

- Committee reviewed Course Outcomes, CO-POs /PSOs mapping and identified curricular gaps based on lower weightage in mapping.
- Curricular gaps identified are as follows:

S. No	PO/PSOs	Identified Curriculum gaps
A1	PO3	Design and Development of Applications based on real-world requirements.
A2	PO4	Hands on experience to augment research skills.
A3	PO5	Exposure to the latest technological development.
		Usage of modern tools in technological development.
A4	PO6	Apply technology to provide solution to societal issues with sustainable growth and ethics.
A5	PO7	Awareness on Environmental issues and responsibilities

P. Mayil Vel
PRINCIPAL 9/2/23

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

A6	PO8	Awareness on Industry practices and requirements.
A7	PO9	Effective communication in technical context.
		Soft skills to enhance employability.
A8	PO11	Awareness on Innovation, Design Thinking and entrepreneurship opportunities.

Agenda 4: Discussion on Content Beyond Syllabus and Events

- Committee recommended Content Beyond Syllabus with delivery details to fulfill identified curriculum gaps.
- The Committee planned about events to be conducted for this Academic year as follows:

S. No	Event Name	Relevant Gap
ODD SEMESTER		
1.	Seminar on Problem to Product	A5
2.	Webinar on Data Analytics	A3
3.	Geek Week	A1
EVEN SEMESTER		
4.	Workshop on Web Application development Angular JS	A1
5.	Webinar on Engineers for a sustainable world	A4
6.	Hands-on Training on Chatbot	A3
7.	Training on Verbal and Communication Skills.	A7
8.	Webinar on Corporate and Strategic Entrepreneurship.	A8

Agenda 5: Setting CO-POs/PSOs attainment target levels

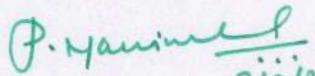
- The target levels of 2017 - 2021 are continued for the batch 2018 - 2022 also.

Agenda 6: Discussion on Value Added Courses

- The Committee suggested the value-added courses through IIT spoken tutorial portal.

The courses are as follows:

S. No	Course	Year / Semester
1	Java	III/V
2	Java	II/III
3	Data Science with Python	II / IV
4	Cyber Security	III/ VI

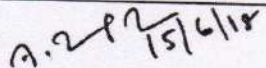
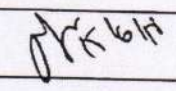
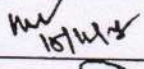
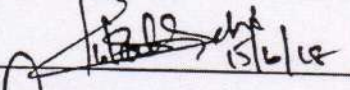
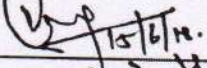
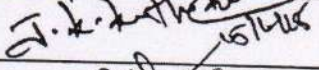


 PRINCIPAL 9/2/23
 KARPAGAM INSTITUTE OF TECHNOLOGY
 L&T Bypass Road, Bodipalayam-Post,
 Coimbatore-641 105.

Agenda 7: Any other Suggestions/Improvements

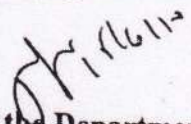
- Discussion on previous year placement records.
- Committee discussed about the workload based on the course preferences.
- Mr. P. N. Ramesh suggested improving participation in Workshops, Seminars, FDP and Conferences to develop practical learning.
- Mrs. K. Kalaiselvi discussed importance of Internships in the Regulations 2017 and requested the class advisors to motivate and monitor the same.
- Committee members discussed about placement training.
- Committee discussed about the process to improve slow learners viz... coaching classes, innovative pedagogies and tests.
- Chairperson instructed to maintain quality of internal question papers.
- Chairperson suggested creating awareness about Outcome Based Education among students.

The Chairperson delivered vote of thanks to the Committee members.

Members Present for Program Assessment Committee Meeting:


S.No.	Name	Designation	Signature of the Faculty
1.	Dr. A. Sabanayagam	Principal	
2.	Dr. P. Mayil Vel Kumar	Associate Professor and HoD	
3.	Dr. M. Murugesan	Professor	
4.	Mrs. K. Kalaiselvi	Assistant Professor	
5.	Mr. P. N. Ramesh	Assistant Professor	
6.	Ms. J. K. Kiruthika	Assistant Professor	
7.	Ms. S. Bhuvaneshwari	Assistant Professor	


Faculty Coordinator


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-Post.
Coimbatore-641 105.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Ref. No.: CSE/PAC/2018-19/003

12.12.2018

Circular

The Program Assessment Committee (PAC) meeting for the Academic year 2018 - 2019 (Even Semester) is scheduled to be held on 14.12.2018 (Friday) 12:30 pm at HoD's Cabin. All the PAC members are requested to attend the meeting and share your valuable suggestions. 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 Faculty participations in technical activities
4. Discussion on student Projects
5. Faculty workload - discussion
6. Any other Suggestions/Improvements

P. Manimekalai
12/12/18
Head of the Department

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3. Office

P. Manimekalai
9/12/23
PRINCIPAL
KARPAGAM INSTITUTE OF TECHNOLOGY
L&T Bypass Road Bodinalayam-641 105
Coimbatore - 641 105

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Minutes of PAC Meeting

Date: 15.12.2018

Program Assessment Committee (PAC) meeting was convened with nominated members of the Department on 14.12.2018 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 the PAC members.
- Briefed on the dissemination and publication, correlation of the Department Vision and Mission with Institution Vision and Mission Statements.

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

- Discussed about Results and attainment of CO-POs/PSOs of 2017-18 (Even Semester). The Chairperson suggested that to improve Results of the Continuous Internal Assessments and in End semester examination to achieve target levels.
- The Chairperson discussed about the process of slow learners' coaching classes.

Agenda 3: Discussion on Faculty participations in technical activities

- Mrs. K. Kalaiselvi discussed that initiatives should be taken to improve the Faculty contribution to research activities and also participation in Faculty Development Programmes/ Short-term training courses etc.,
- Dr. M. Murugesan suggested PAC members to strengthen research publications by publishing better quality journals.

Agenda 4: Discussion on students' Projects

- The Chairperson instructed the Project coordinator to accelerate the process of final year Projects.
- Committee also suggested doing Industry/Interdisciplinary projects.

P. Manimegalai
PRINCIPAL 9/12/23

Agenda 5: Faculty workload - discussion

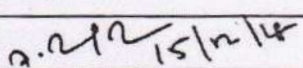
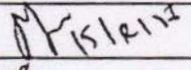
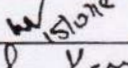
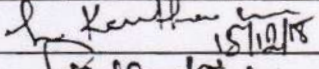
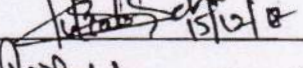
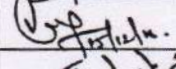
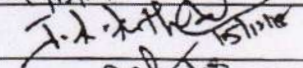
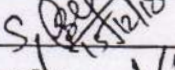
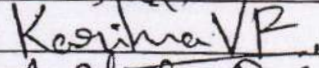
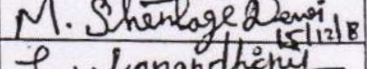
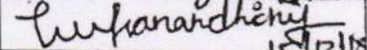
- Committee discussed the workload based on the course preferences.
- Chairperson instructed Faculty members to mentor their mentees to improve their performance.

Agenda 6: Any other Suggestions/Improvements.

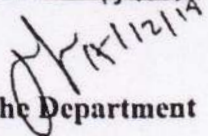
- Ms. J. K. Kiruthika suggested that forming a peer learning social media group for sharing and discussing study materials.
- Mr. P. N. Ramesh suggested that Guest Lectures, Seminars and Workshops in the recent trends can be conducted to enhance their technical skills and also to achieve relevant POs and PSOs.

The Chairperson delivered a vote of thanks to the Committee members.

Members Present for Program Assessment Committee Meeting:


S.No.	Name	Designation	Signature of the Faculty
1.	Dr. A. Sabanayagam	Principal	 15/12/18
2.	Dr. P. Mayil Vel Kumar	Associate Professor and HoD	 15/12/18
3.	Dr. M. Murugesan	Professor	 15/12/18
4.	Dr. L. Kartheesan	Associate Professor	 15/12/18
5.	Mrs. K. Kalaiselvi	Assistant Professor	 15/12/18
6.	Mr. P. N. Ramesh	Assistant Professor	 15/12/18
7.	Ms. J. K. Kiruthika	Assistant Professor	 15/12/18
8.	Ms. S. Bhuvaneshwari	Assistant Professor	 15/12/18
9.	Ms. V. R. Karishma	Assistant Professor	 15/12/18
10.	Ms. M. Shenbagadevi	Assistant Professor	 15/12/18
11.	Ms. T. Ushanandhini	Assistant Professor	 15/12/18

 15/12/18
Faculty Coordinator

 15/12/18
Head of the Department

Copy to

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

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

Employer/Industry Expert Feedback on Curriculum

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

Questions
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

PRINCIPAL

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

Feedback by Employer / Industry Expert (2018-2019):
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.			

P. Hanumanth
 PRINCIPAL 5/1/23

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 :
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.


 PRINCIPAL 7/1/23
 KARPAGAM INSTITUTE OF TECHNOLOGY
 L&T Bypass Road, Bodipalayam-Post,
 Coimbatore-641 105.

Feedback Analysis (2018-2019):

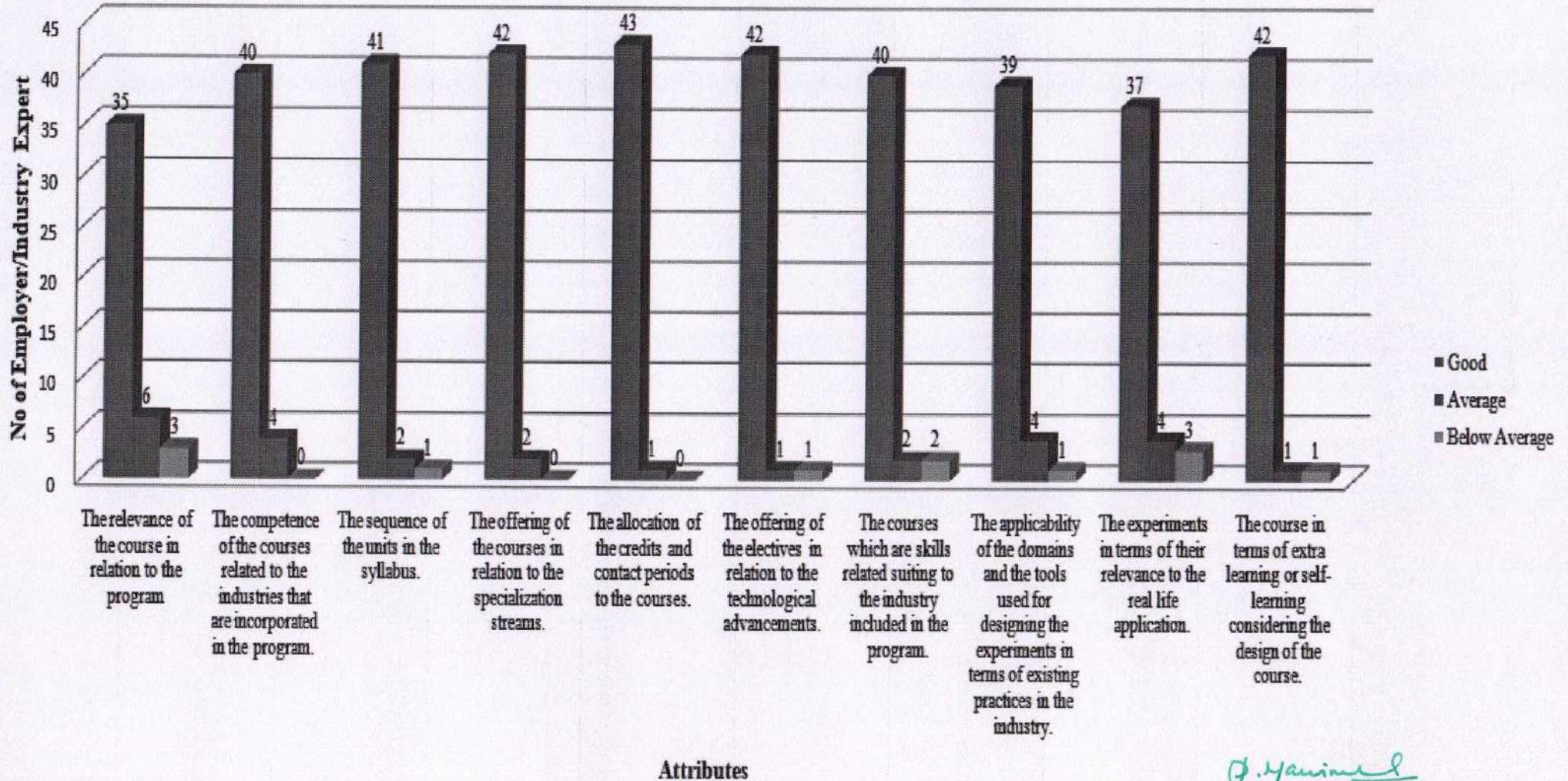
Q.No.	Attributes	Good	Average	Below Average
1	The relevance of the course in relation to the program	35	6	3
2	The competence of the courses related to the industries that are incorporated in the program.	40	4	0
3	The sequence of the units in the syllabus.	41	2	1
4	The offering of the courses in relation to the specialization streams.	42	2	0
5	The allocation of the credits and contact periods to the courses.	43	1	0
6	The offering of the electives in relation to the technological advancements.	42	1	1
7	The courses which are skills related suiting to the industry included in the program.	40	2	2
8	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the industry.	39	4	1
9	The experiments in terms of their relevance to the real life application.	37	4	3
10	The course in terms of extra learning or self-learning considering the design of the course.	42	1	1

P. Manimekalai
 PRINCIPAL 9/1/23

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

Feedback Analysis (2018-2019):

Employer/Industry Expert on Curriculum



Attributes

J. Yamini
PRINCIPAL 9/12/23

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

Action Taken (2018-2019):

S.No.	Number of Industry Expert / Employer	Dept.	Feedback	Action Taken
1	7	CSE	Structured well Excellent Good	-
2	10	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	8	EEE	Update the laboratory experiments related to industrial project.	Necessary action will be taken with respective university norms.
4	10	IT	Additional efforts should be made for Communication skills of students Industry oriented training program should be arrange.	Life Skill Trainings were conducted for students Industry oriented training programs were organized.
5	6	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 5/1/23

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

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 skills are 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 : *KIDAN. R*
 Designation : *Sr. HR*
 Organization Name : *PLRP*



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.

A. [Signature]
PRINCIPAL
 KARPAGAM INSTITUTE OF TECHNOLOGY
 L&T Bypass Road, Bodipalayam-Pos.,
 Coimbatore-641 105.

EMPLOYER FEEDBACK ON CURRICULUM
Dear Employer,

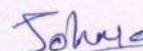
Many graduates of our Institution are already working in your organization. We are thankful to you for providing them employment in your prestigious organization.

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

Suggestions if any:

Employer Name : Johnson
Designation : project manager
Organization Name : unique force tech. sol


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.

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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 : *Ajay Rajamanukam .R*
Designation : *Backend Developer*
Organization Name : *ECS Business Software Solutions*

[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/Industry Expert Feedback on Facility

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

Questions
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 (2018-2019):
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.
- Feedbacks 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 analyzed 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
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			

Signature

P. Harish
PRINCIPAL 9/11/23

Feedback Analysis (2018-2019):

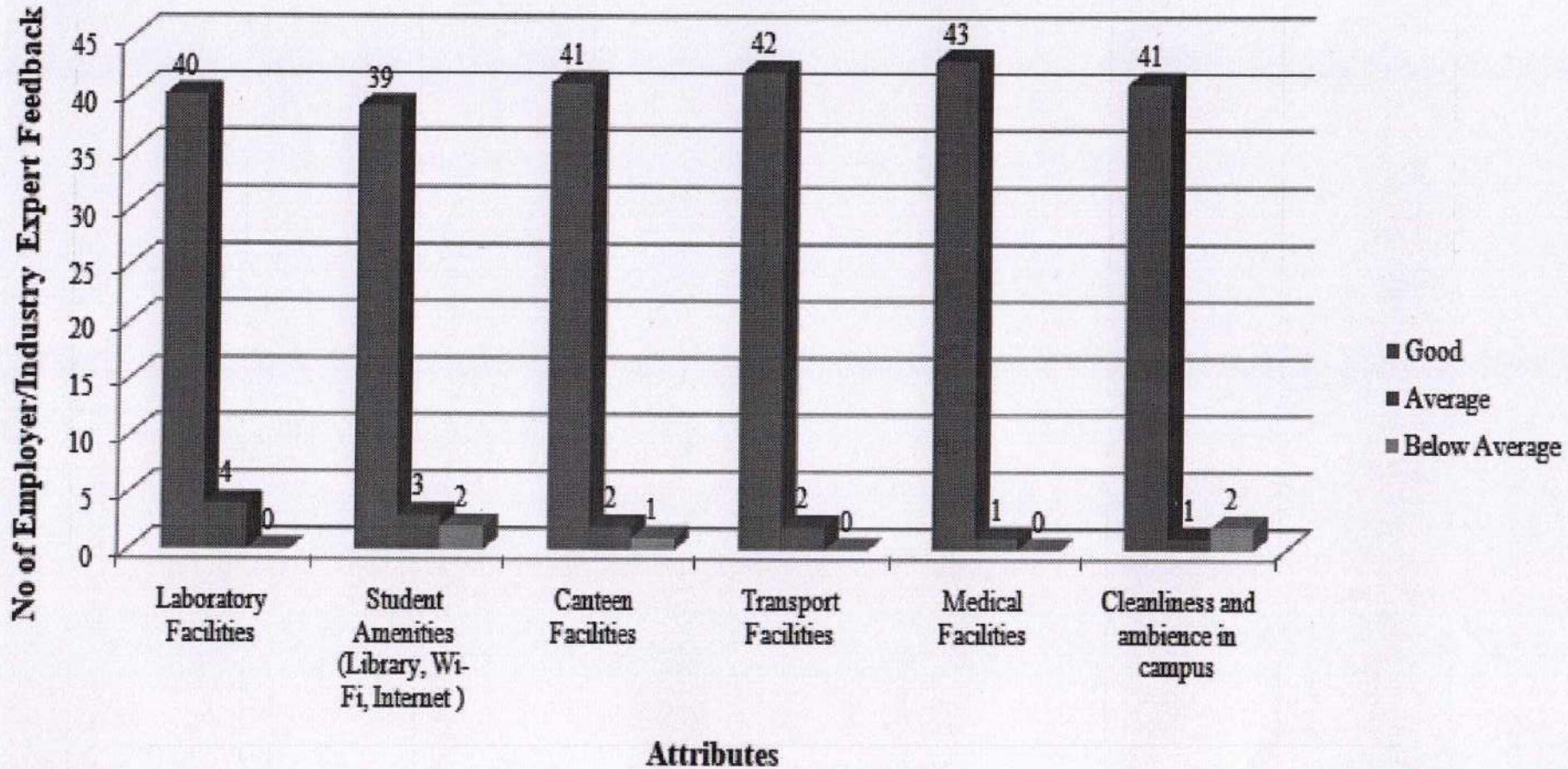
Q.No.	Attributes	Good	Average	Below Average
1	Laboratory Facilities	40	4	0
2	Student Amenities (Library, Wi-Fi, Internet)	39	3	2
3	Canteen Facilities	41	2	1
4	Transport Facilities	42	2	0
5	Medical Facilities	43	1	0
6	Cleanliness and ambience in campus	41	1	2

P. Hanumanth
PRINCIPAL 9/11/23

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

Feedback Analysis (2018-2019):

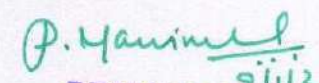
Employer/Industry Feedback on Facility



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

Action Taken (2018-2019):

S.No.	Number of Industry Expert / Employer	Dept.	Feedback	Action Taken
1	9	CSE	Avoid rush in canteen provide more number of seats. Facilities are good and well structured. Clean and Neat environment.	Numbers of seats have increased in canteen.
2	10	ECE	Students amenities can be improved Transports facilities for rural students can be improved Canteen Facilities can be improved	Department Library Facilities were improved. WiFi facility is provided at 300 Mbps. College Buses were arranged for Villages in Annur, Avinashi, Alandurai, Vadavalli, Mettupalayam, Udumpalaipettai, Sular, Palladam and Pollachi Additional food items, beverages were arranged
3	8	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	11	IT	Avoid rush in canteen provide more number of seats. Facilities are good and well structured. Clean and Neat environment.	Number of seats increased in canteen. Parking facilities separated for students and faculties.
5	6	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.

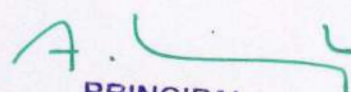

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 KARPAGAM INSTITUTE OF TECHNOLOGY
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 Coimbatore-641 105.

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 : *ESwar*
Designation : *Team leader*
Organization : *Tata consultancy services*
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-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.

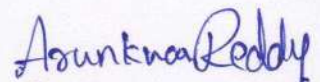
Name : Arunkumar Reddy

Designation : Software Engineer

Organization : HCL Technologies

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 Bodinalayam-05,
 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.

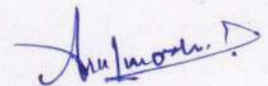
Name : Anulmozhi

Designation : HR

Organization : Rizluxys Software Pvt. Ltd

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.O.,
 Coimbatore-641 105.

Academic Expert Feedback on Curriculum and Facility

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

Questions
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 (2018-2019):

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			

P. Manimekalai
PRINCIPAL
21/1/23

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

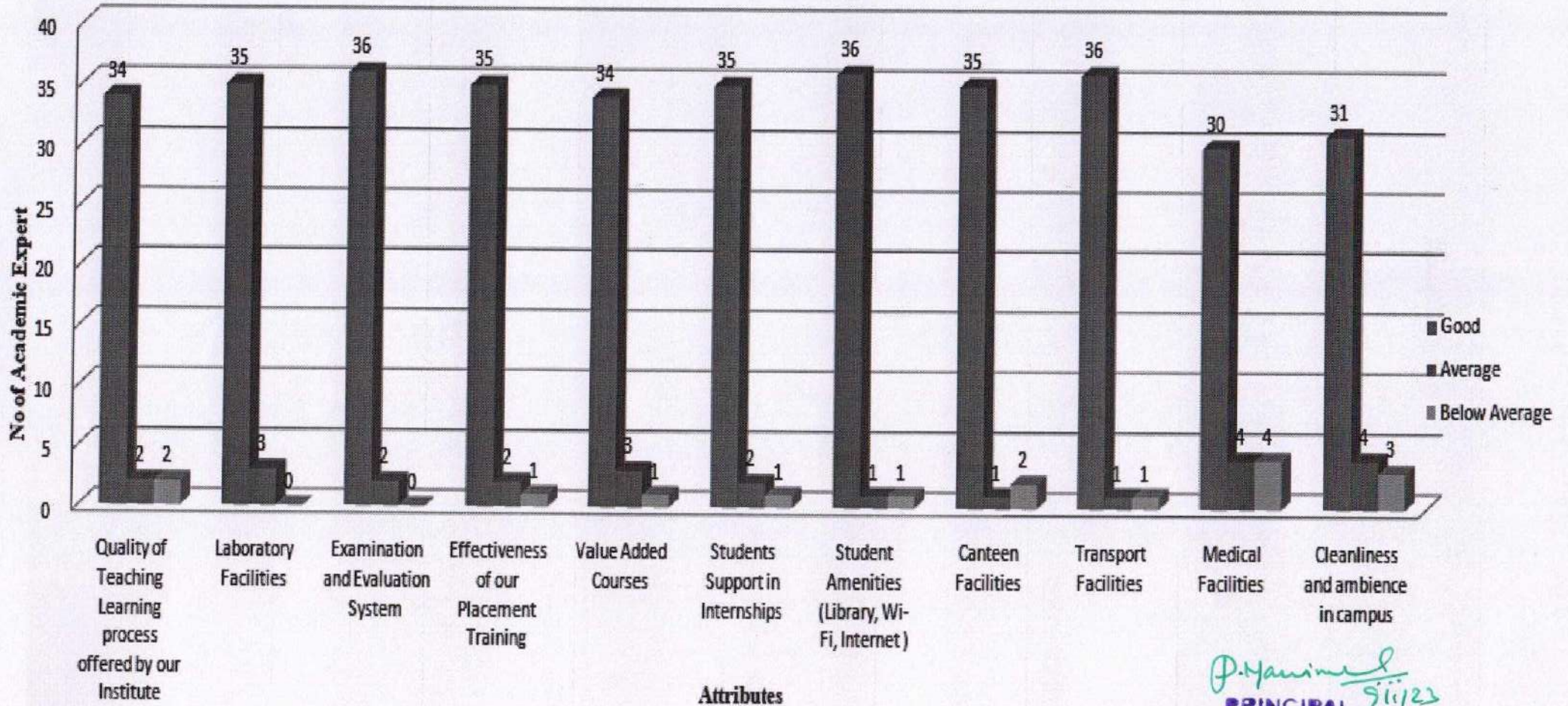
Feedback Analysis (2018-2019):

Q.No.	Attributes	Good	Average	Below Average
1	Quality of Teaching Learning process offered by our Institute	34	2	2
2	Laboratory Facilities	35	3	0
3	Examination and Evaluation System	36	2	0
4	Effectiveness of our Placement Training	35	2	1
5	Value Added Courses	34	3	1
6	Students Support in Internships	35	2	1
7	Student Amenities (Library, Wi-Fi, Internet)	36	1	1
8	Canteen Facilities	35	1	2
9	Transport Facilities	36	1	1
10	Medical Facilities	30	4	4
11	Cleanliness and ambience in campus	31	4	3


 9/11/23
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 Coimbatore-641 105.

Feedback Analysis (2018-2019):

Academic Expert Feedback on curriculum and facility



P. Yamini
PRINCIPAL 9/11/23

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

Action Taken (2018-2019):

S.No.	Number of Academic Expert	Dept.	Feedback	Action Taken
1	6	CSE	Good Framed Well	-
2	4	ECE	Value added courses related to medical field can be included	Value Added course is provided on image processing field
4	5	IT	Environment and Facilities are good and excellent.	-
5	8	MECH	Include additional laboratory experiments in emerging technology	We have added content beyond syllabus experiments in some laboratory courses.

P. Manimekalai
PRINCIPAL 9/11/23

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L&T Bypass Road, Bodipalayam, 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 : Mr. Nidhin Johnny
Designation & Organization : Ap / Albertian Institute of Management

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			
To motivate the students to attend Industrial Internships			
Any other suggestions			
Nil			


Signature
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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 : Ms. Bharathi
Designation & Organization : AP/PSNA College of Engineering

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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 Coimbatore-641 105.

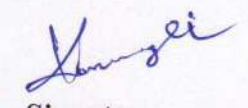
FEEDBACK BY ACADEMIC EXPERT
Dear Sir,

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. R. KARUNAMBIGAI
Designation & Organization : ASP | ENGLISH.

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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 Coimbatore-641 105.

Parent Feedback on Curriculum & Facility

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

Questions
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


 PRINCIPAL 9/12/23
 KARPAGAM INSTITUTE OF TECHNOLOGY
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 Coimbatore-641 105.

Feedback by Parent (2018-2019):
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.

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

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			

P. Hanumanth
 Signature 5/1/23
 PRINCIPAL

Feedback Analysis (2018-2019):

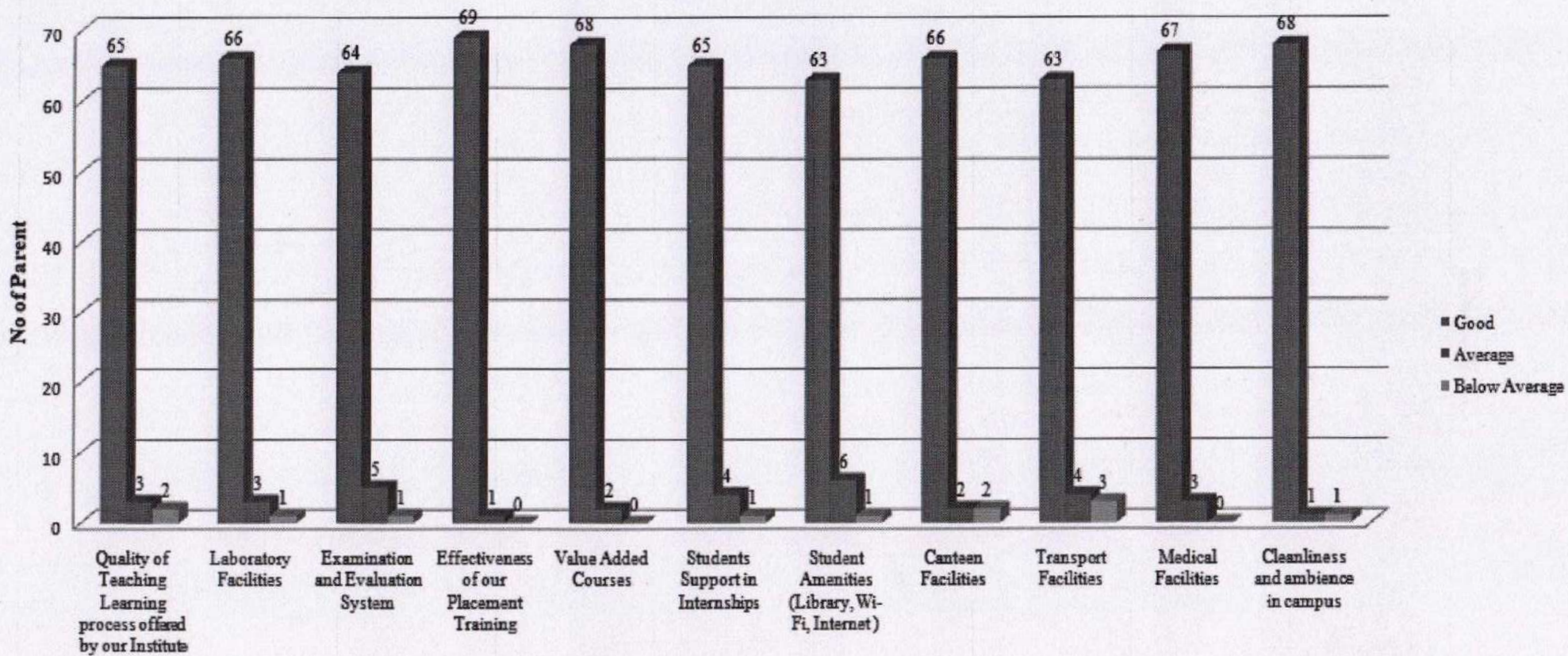
Q.No.	Attributes	Good	Average	Below Average
1	Quality of Teaching Learning process offered by our Institute	65	3	2
2	Laboratory Facilities	66	3	1
3	Examination and Evaluation System	64	5	1
4	Effectiveness of our Placement Training	69	1	0
5	Value Added Courses	68	2	0
6	Students Support in Internships	65	4	1
7	Student Amenities (Library, Wi-Fi, Internet)	63	6	1
8	Canteen Facilities	66	2	2
9	Transport Facilities	63	4	3
10	Medical Facilities	67	3	0
11	Cleanliness and ambience in campus	68	1	1

P. Hanimal
 PRINCIPAL 9/1/23

KARPAGAM INSTITUTE OF TECHNOLOGY
 L&T Bypass Road, Bedipalayam-rosi
 Coimbatore-641 105.

Feedback Analysis (2018-2019):

Parent Feedback



Attributes

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

Action Taken (2018-2019):

S.No.	Number of Parent	Dept.	Feedback	Action Taken
1	18	CSE	Good and Excellent. Appreciated about Slow learners Class and effort taken for fast learners.	-
2	14	IT	Need extra classes for difficult subjects. Show enthusiasm classroom activities.	Extra classes were conducted.
3	15	Mech	Parents suggested implementing soft skills training during regular academics.	We have implemented soft skill trainings during regular academics.

P. Manimegalayam

PRINCIPAL 9/11/23

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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	C. Annadhurai	Occupation	
Name of the Ward	A. Anbarasan	Branch / Year	III EEE
Address	South Street, Ayanathur (PO) Ariyalur (TK), Arinjilur (DT)	Mobile Number	9786 534 888
		Email ID	anbarasan097@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			

C. Annadhurai
Signature

A. Anbarasan
PRINCIPAL
KARPAGAM INSTITUTE OF TECHNOLOGY
L&T Bypass Road, Bodipalayam-Posi,
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	S. Nehru	Occupation	
Name of the Ward	M. Premkumar	Branch / Year	III EEE
Address	No. 3, Soltkalingambade Kumarapalayam, Salem	Mobile Number	7845222962
		Email ID	nrprems5@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			

A. L. S.

S. Nehru
Signature

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PARENTS FEEDBACK

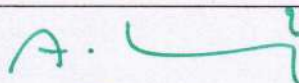
Dear Parents,

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	Mo Murugan	Occupation	
Name of the Ward	M. Kannan	Branch / Year	III EEE
Address	4/232, Sellan Kottai village Rajagollahalli (PO) Dharmapuri (Dist)	Mobile Number	
		Email ID	kannan571999@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

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 Coimbatore-641 105.