Teacher's Performance Appraisal By Student(Feedback Form) Sem 2

Academic year:-2020-2021, Sem 2 class:-TE E&TC

* Required

1.   Email *

    _____

2.   Class & Branch *

    Mark only one oval.

    ◯ Option 1

3.   Subjects *

    Mark only one oval.

    ◯ Power Electronics

    ◯ Information Theory Coding & Communication Network

    ◯ Business Management

    ◯ Advanced Processor

    ◯ System Programming & Operating System

Parameters for performance appraisal

4.   Q.1)Lesson Plan   *

Mark only one oval.

◯ Dictated

◯ Dictated belatedly

◯ Not Dictated

5.   Q.2) Lecture Presentation   *

Mark only one oval.

◯ Well Organized

◯ Fairly Organized

◯ Unorganized

6.   Q.3) Effective Utilization of Class Time *

Mark only one oval.

◯ Very Good

◯ Moderate

◯ Average

7.   Q.4)Utilization of Black Board/Teaching Aids *

Mark only one oval.

◯ Very Good

◯ Good

◯ Average

8.   Q.5)Effective Utilization of Class Time *

Mark only one oval.

( ) Normal

( ) Fast/Slow

( ) Too fast/ Too Slow

9.   Q.6)Expected Coverage of Syllabus as on Today   *

Mark only one oval.

( ) Above 80 %

( ) 60 – 80 %

( ) Below 60 %

10.   Q.7)Quality of teaching Material   *

Mark only one oval.

( ) Very Good

( ) Good

( ) Poor

11.   Q.8)Opportunity for Questions & Discussions   *

Mark only one oval.

( ) Ample Opportunities

( ) Few Opportunities

( ) No Opportunities

12.   Q.9)Punctuality   *

Mark only one oval.

( ) Punctual

( ) Fairly Punctual

( ) Not Punctual

13.   Q.10) Use of teaching aids & innovative ideas *

Mark only one oval.

( ) Regular

( ) Enough Regular

( ) Irregular

14.   Q.11)Use of teaching aids & innovative ideas   *

Mark only one oval.

( ) Very Good

( ) Good

( ) Average

15.   Q.12)Communication Skill/Power of Expression *

Mark only one oval.

( ) Very Good

( ) Good

( ) Average

16.   Q.13)Class control & confidence   *

Mark only one oval.

◯ Excellent

◯ Satisfactory

◯ Average

17.   Q.14) Tolerance to Disagreement *

Mark only one oval.

◯ Very Good

◯ Good

◯ Poor

18.   Q.15)Motivating the Students *

Mark only one oval.

◯ Always Motivates

◯ Motivates Some Times

◯ Never Motivates

19.   Q.16)Availability for Consultation other than lecture time *

Mark only one oval.

◯ Avaliable

◯ Occasionally Avaliable

◯ Not Avaliable

20.   Q.17)Appreciation of students Co-curricular activities *

Mark only one oval.

◯ Encourages

◯ Occasionally Encourages

◯ Discourages

21.   Q.18)Attitude towards the Students *

Mark only one oval.

◯ Parental

◯ Friendly

◯ Loose

22.   Q.19)Participation in Solving Student's problem   *

Mark only one oval.

◯ Participates

◯ Occasionally Participates

◯ Never Participates

23.   Q.20)Topics covered Beyond syllabus   *

Mark only one oval.

◯ Covered

◯ Fairly Covered

◯ Not Covered

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Google Forms

Teacher's Performance Appraisal By Student(Feedback Form) Sem 2

14 responses

Publish analytics

Class & Branch

Copy

14 responses

● Option 1

100%
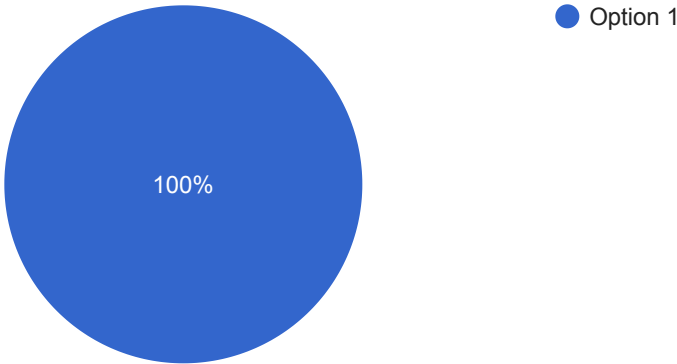
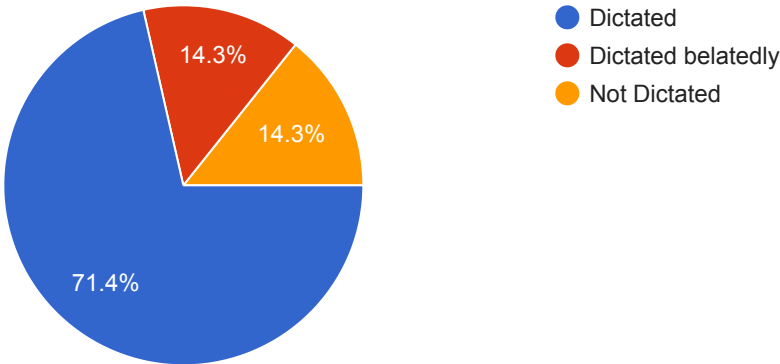## Subjects

Copy

14 responses

● Power Electronics
● Information Theory Coding & Communication Network
● Business Management
● Advanced Processor
● System Programming & Operating System

14.3%

21.4%

14.3%

21.4%

28.6%
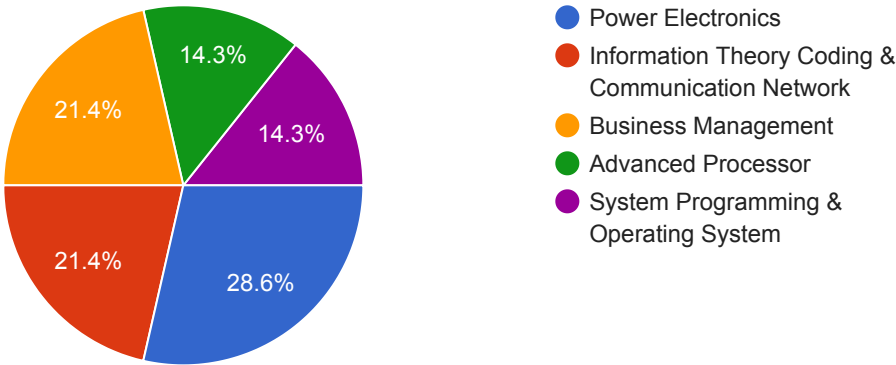
Parameters for performance appraisal

Q.1)Lesson Plan

Copy

14 responses

- Dictated
- Dictated belatedly
- Not Dictated

14.3%
14.3%
71.4%

Q.2) Lecture Presentation

Copy

14 responses
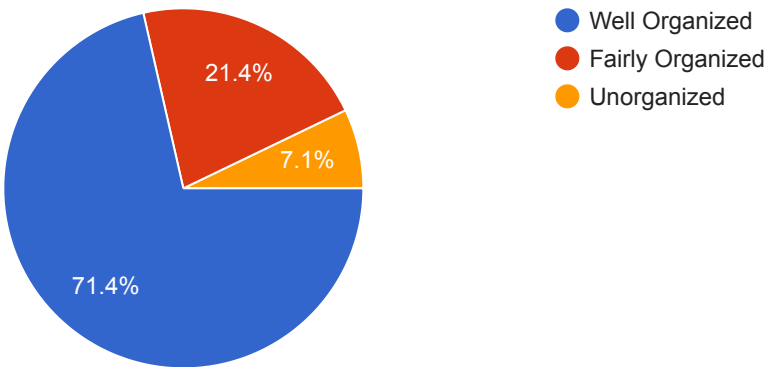
- Well Organized
- Fairly Organized
- Unorganized

21.4%
7.1%
71.4%

Q.3) Effective Utilization of Class Time

Copy

14 responses

- Very Good
- Moderate
- Average

21.4%
7.1%
71.4%
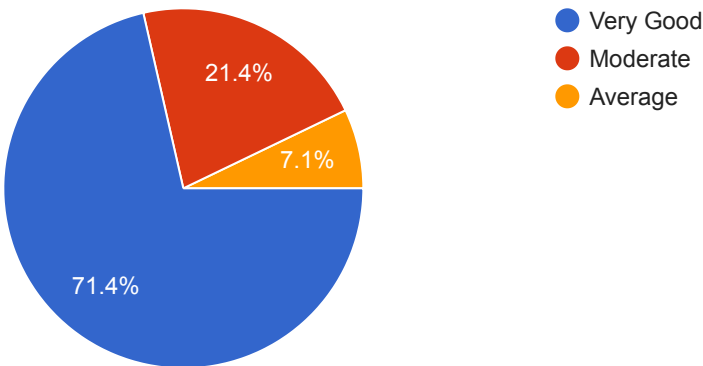
Q.4)Utilization of Black Board/Teaching Aids

Copy

14 responses
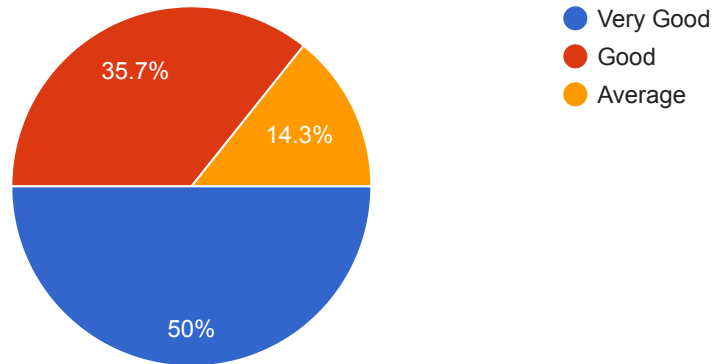
- Very Good
- Good
- Average

35.7%
14.3%
50%

Q.5)Effective Utilization of Class Time

Copy

14 responses

- Normal
- Fast/Slow
- Too fast/ Too Slow

14.3%
14.3%
71.4%
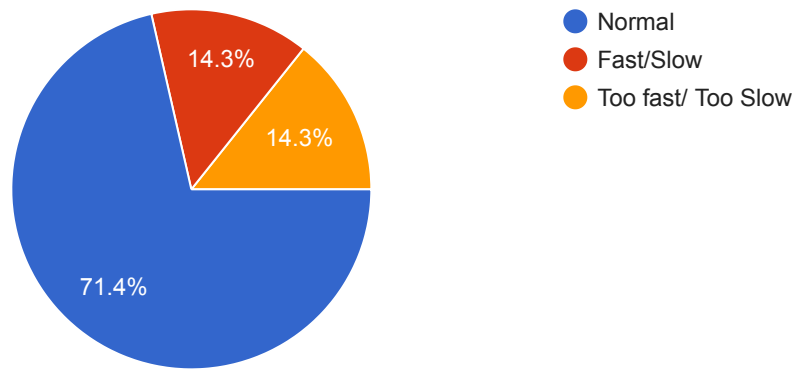
Q.6)Expected Coverage of Syllabus as on Today

Copy

14 responses
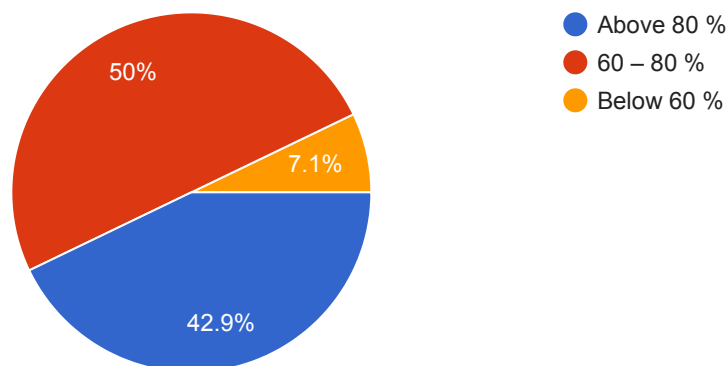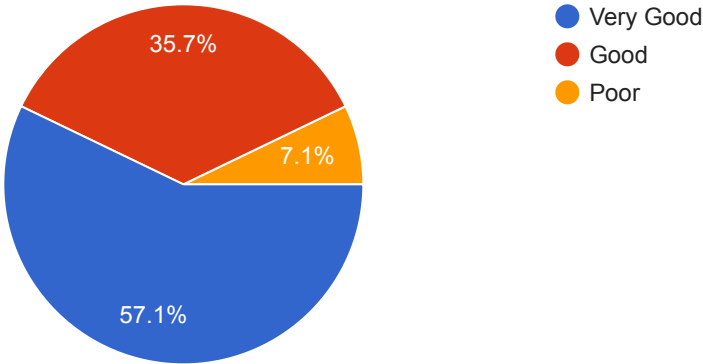
- Above 80 %
- 60 – 80 %
- Below 60 %

50%
7.1%
42.9%

Q.7)Quality of teaching Material

14 responses

Copy

- Very Good
- Good
- Poor

35.7%

7.1%

57.1%

Q.8)Opportunity for Questions & Discussions

14 responses

Copy

- Ample Opportunities
- Few Opportunities
- No Opportunities

42.9%

7.1%

50%

Q.9)Punctuality

14 responses

Copy

- Punctual
- Fairly Punctual
- Not Punctual

21.4%

7.1%

71.4%

Q.10) Use of teaching aids & innovative ideas

Copy

14 responses

- Regular
- Enough Regular
- Irregular

21.4%

7.1%

71.4%

Q.11)Use of teaching aids & innovative ideas

Copy

14 responses

- Very Good
- Good
- Average

28.6%

7.1%

64.3%
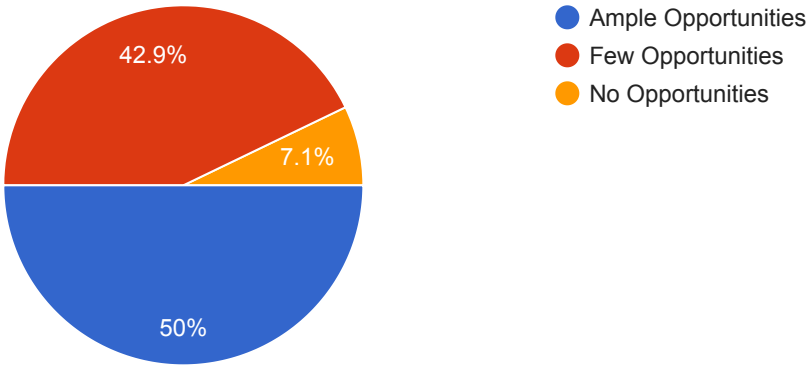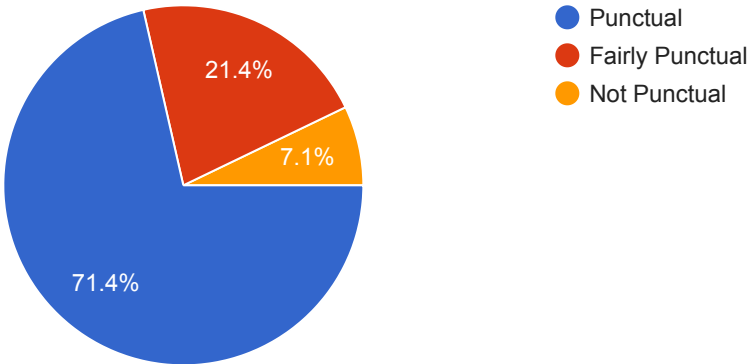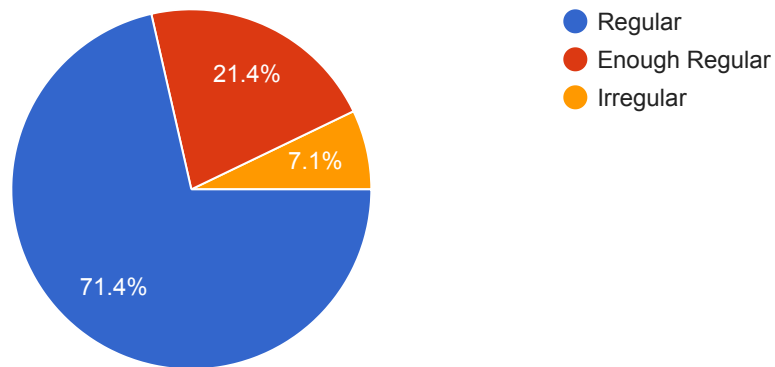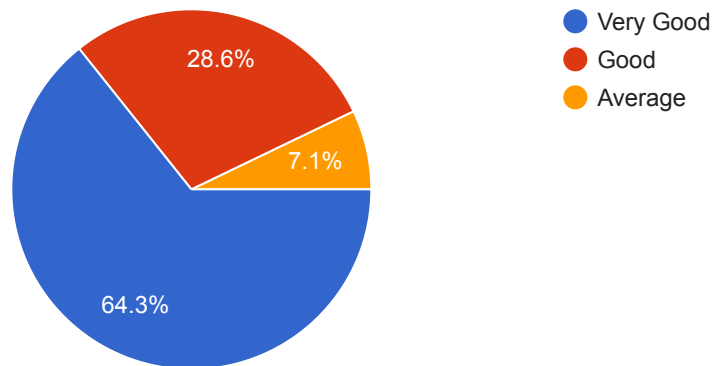
Q.12)Communication Skill/Power of Expression

Copy

14 responses

- Very Good
- Good
- Average

35.7%

7.1%

57.1%

Q.13)Class control & confidence

14 responses

Copy

- ● Excellent
- ● Satisfactory
- ● Average

28.6%

7.1%

64.3%

Q.14) Tolerance to Disagreement

14 responses

Copy

- ● Very Good
- ● Good
- ● Poor

50%

7.1%

42.9%

Q.15)Motivating the Students

14 responses

Copy

- ● Always Motivates
- ● Motivates Some Times
- ● Never Motivates

21.4%

7.1%

71.4%

Q.16)Availability for Consultation other than lecture time

Copy

14 responses

- Avaliable
- Occasionally Avaliable
- Not Avaliable

21.4%
7.1%
71.4%
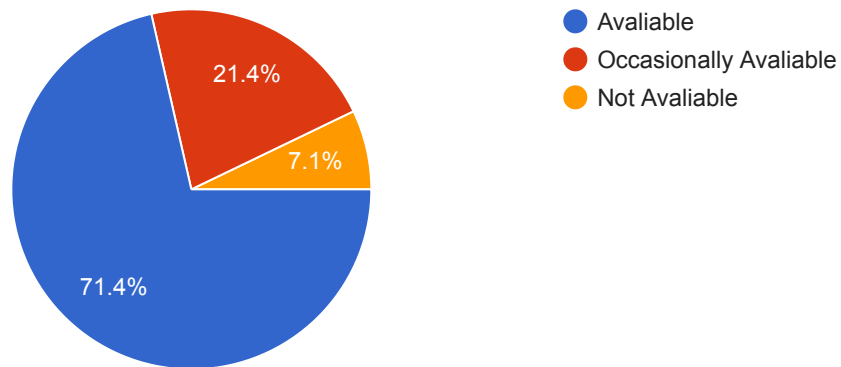
Q.17)Appreciation of students Co-curricular activities

Copy

14 responses

- Encourages
- Occasionally Encourages
- Discourages

28.6%
7.1%
64.3%
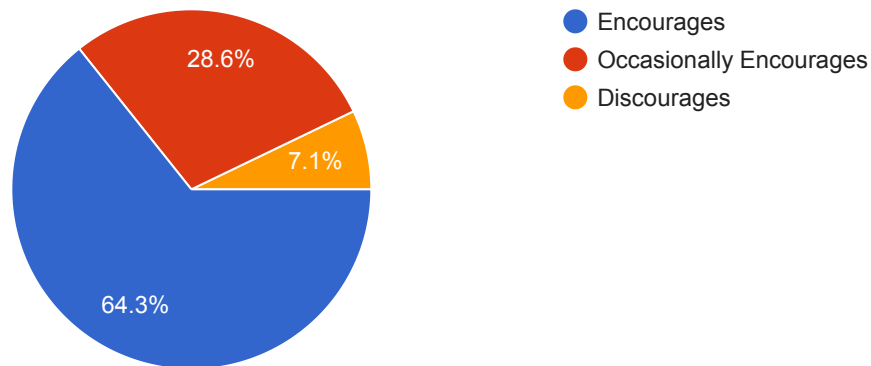
Q.18)Attitude towards the Students

Copy

14 responses

- Parental
- Friendly
- Loose

28.6%
7.1%
64.3%
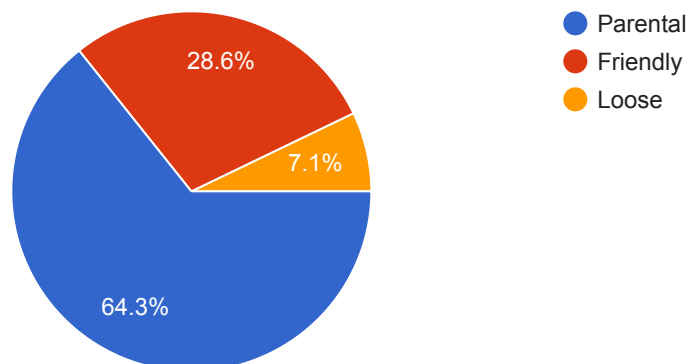
Q.19)Participation in Solving Student's problem

Copy

14 responses

- Participates
- Occasionally Participates
- Never Participates

21.4%

7.1%

71.4%
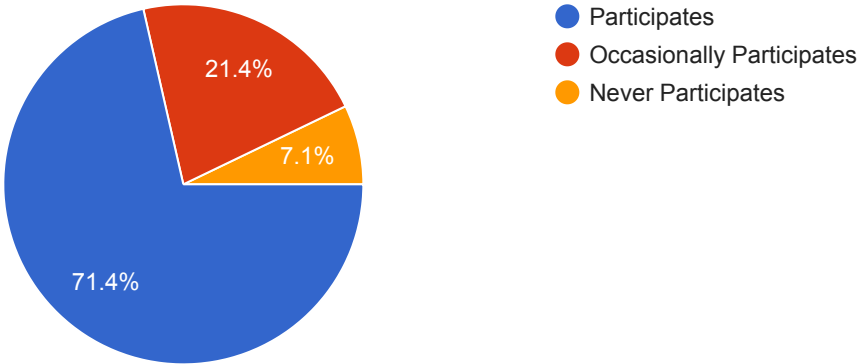
Q.20)Topics covered Beyond syllabus

Copy

14 responses
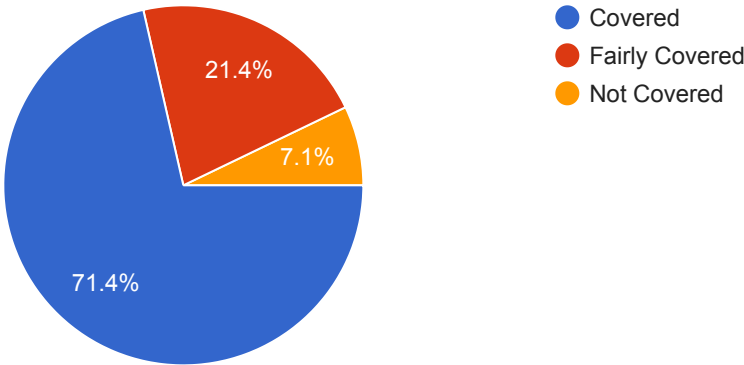
- Covered
- Fairly Covered
- Not Covered

21.4%

7.1%

71.4%

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Teacher's Performance Appraisal By Student(Feedback Form)

Academic year:-2020-2021, Sem I

* Required

1.   Email *

_____

2.   Class & Branch *

Mark only one oval.

◯ SE E&TC

◯ TE E&TC

◯ BE E&TC

3.   Subjects *

Mark only one oval.

- ( ) Engineering Mathematics

- ( ) Electrical Circuits

- ( ) Electronic Circuits

- ( ) Digital Circuits

- ( ) Electronic skill development

- ( ) Digital communication

- ( ) Digital Signal Processing

- ( ) Electromagnetics

- ( ) Microcontroller

- ( ) Mechatronics

- ( ) Computer Network & security

- ( ) VLSI design & Technology

- ( ) Internet of Things

- ( ) Artificial Intelligence

- ( ) Radiation & Microwave techniques

- ( ) Employbility skill & Mini project

- ( ) Data Structure & Algorithm

Parameters for performance appraisal

4.   Q.1)Lesson Plan   *

Mark only one oval.

- ( ) Dictated

- ( ) Dictated belatedly

- ( ) Not Dictated

5.   Q.2) Lecture Presentation   *

Mark only one oval.

◯ Well Organized

◯ Fairly Organized

◯ Unorganized

6.   Q.3) Effective Utilization of Class Time *

Mark only one oval.

◯ Very Good

◯ Moderate

◯ Average

7.   Q.4)Utilization of Black Board/Teaching Aids *

Mark only one oval.

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◯ Good

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8.   Q.5)Effective Utilization of Class Time *

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◯ Fast/Slow

◯ Too fast/ Too Slow

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Mark only one oval.

◯ Above 80 %

◯ 60 – 80 %

◯ Below 60 %

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Mark only one oval.

◯ Very Good

◯ Good

◯ Poor

11.   Q.8)Opportunity for Questions & Discussions   *

Mark only one oval.

◯ Ample Opportunities

◯ Few Opportunities

◯ No Opportunities

12.   Q.9)Punctuality   *

Mark only one oval.

◯ Punctual

◯ Fairly Punctual

◯ Not Punctual

13.   Q.10) Use of teaching aids & innovative ideas *

Mark only one oval.

○ Regular

○ Enough Regular

○ Irregular

14.   Q.11)Use of teaching aids & innovative ideas   *

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16.   Q.13)Class control & confidence   *

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◯ Poor

18.   Q.15)Motivating the Students *

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◯ Always Motivates

◯ Motivates Some Times

◯ Never Motivates

19.   Q.16)Availability for Consultation other than lecture time *

Mark only one oval.

◯ Avaliable

◯ Occasionally Avaliable

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20.   Q.17)Appreciation of students Co-curricular activities *

Mark only one oval.

◯ Encourages

◯ Occasionally Encourages

◯ Discourages

21.   Q.18)Attitude towards the Students *

Mark only one oval.

◯ Parental

◯ Friendly

◯ Loose

22.   Q.19)Participation in Solving Student's problem   *

Mark only one oval.

◯ Participates

◯ Occasionally Participates

◯ Never Participates

23.   Q.20)Topics covered Beyond syllabus   *

Mark only one oval.

◯ Covered

◯ Fairly Covered

◯ Not Covered

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Teacher's Performance Appraisal By Student(Feedback Form)
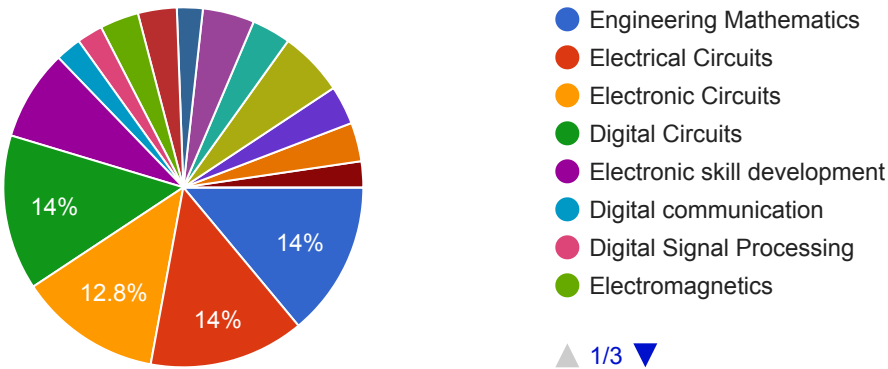
86 responses

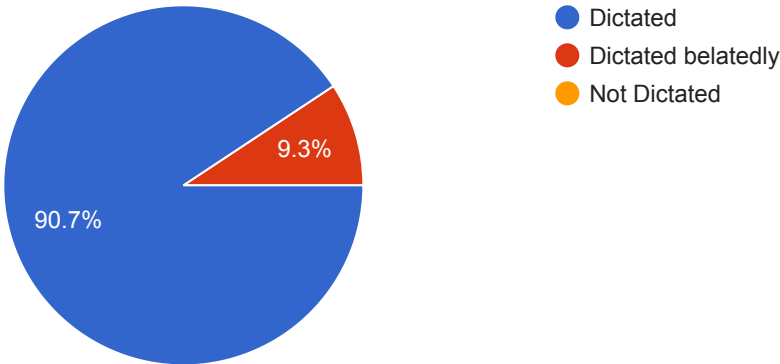Publish analytics

Class & Branch

Copy

86 responses

- SE E&TC
- TE E&TC
- BE E&TC

14%

23.3%

62.8%
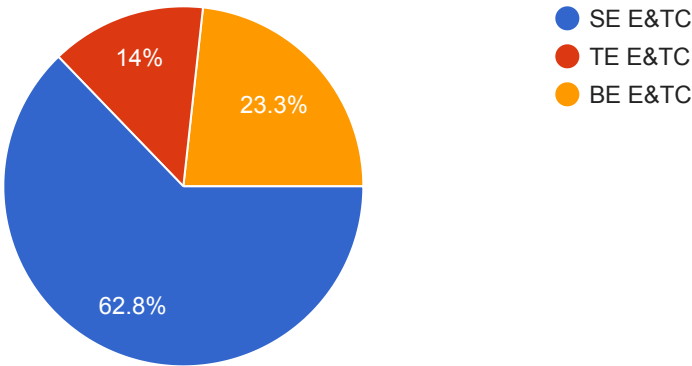
Subjects

Copy

86 responses

- Engineering Mathematics
- Electrical Circuits
- Electronic Circuits
- Digital Circuits
- Electronic skill development
- Digital communication
- Digital Signal Processing
- Electromagnetics

▲ 1/3 ▼

14%

14%

12.8%

14%

Parameters for performance appraisal

Q.1)Lesson Plan

Copy

86 responses

- ● Dictated
- ● Dictated belatedly
- ● Not Dictated

9.3%

90.7%

Q.2) Lecture Presentation

Copy

86 responses
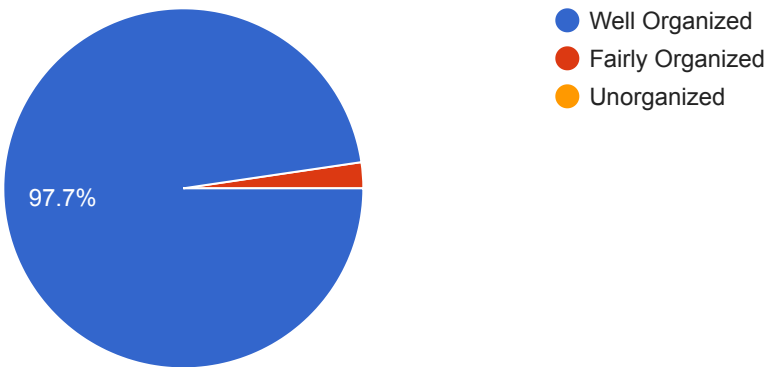
- ● Well Organized
- ● Fairly Organized
- ● Unorganized

97.7%

Q.3) Effective Utilization of Class Time

Copy

86 responses

- ● Very Good
- ● Moderate
- ● Average

7%

90.7%
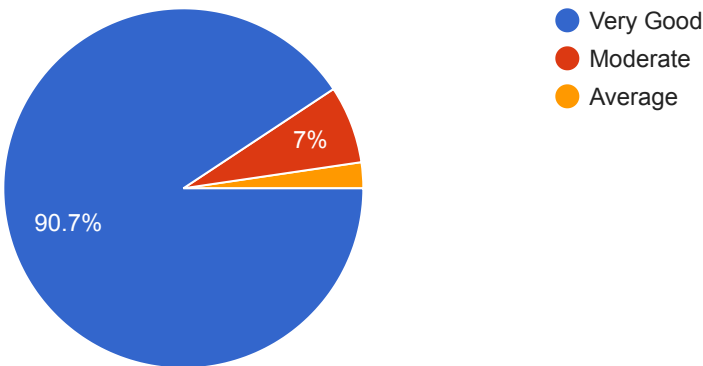
Q.4)Utilization of Black Board/Teaching Aids

Copy

86 responses
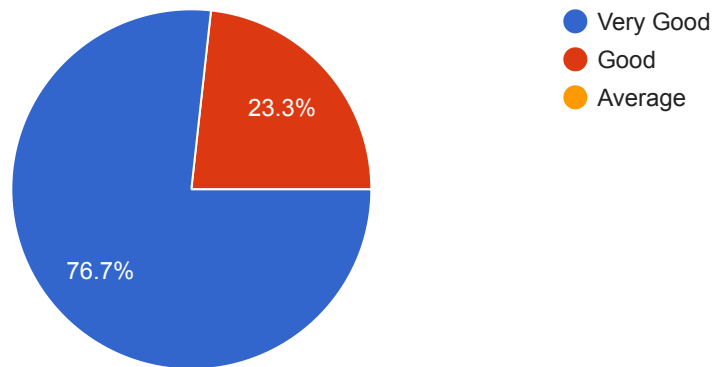
- ● Very Good
- ● Good
- ● Average

23.3%

76.7%

Q.5)Effective Utilization of Class Time

Copy

86 responses

- ● Normal
- ● Fast/Slow
- ● Too fast/ Too Slow

98.8%
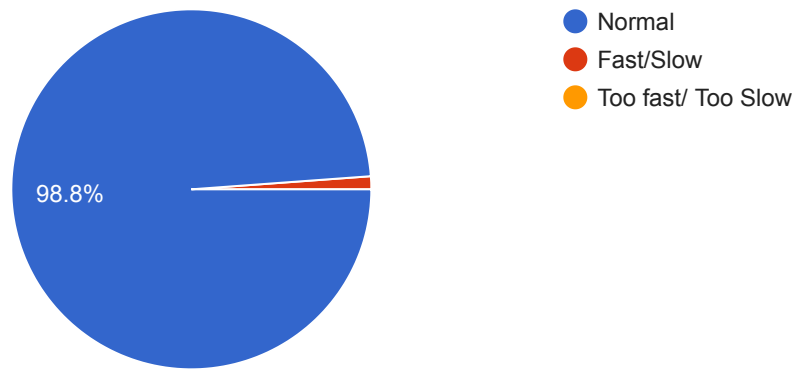
Q.6)Expected Coverage of Syllabus as on Today

Copy

86 responses

- ● Above 80 %
- ● 60 – 80 %
- ● Below 60 %

89.5%
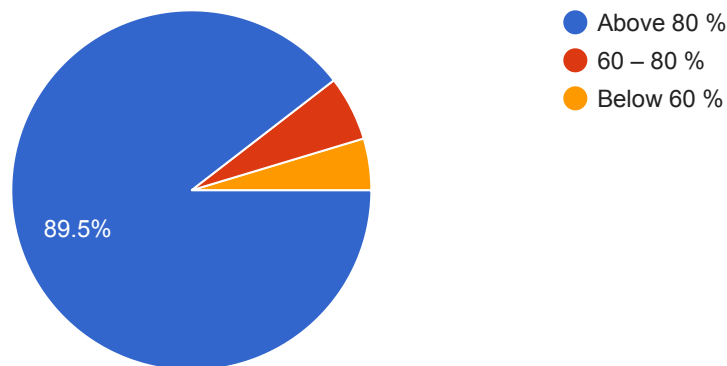
Q.7)Quality of teaching Material

Copy

86 responses

- Very Good
- Good
- Poor

18.6%

81.4%
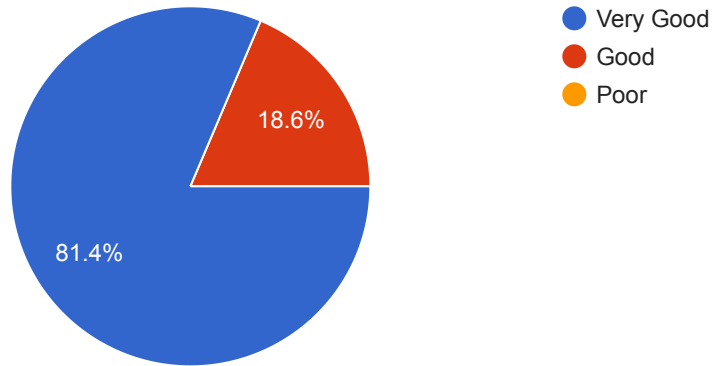
Q.8)Opportunity for Questions & Discussions

Copy

86 responses

- Ample Opportunities
- Few Opportunities
- No Opportunities

17.4%

82.6%
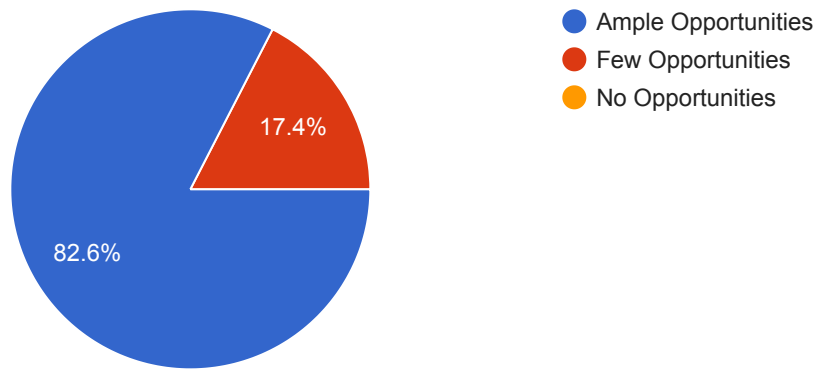
Q.9)Punctuality

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86 responses
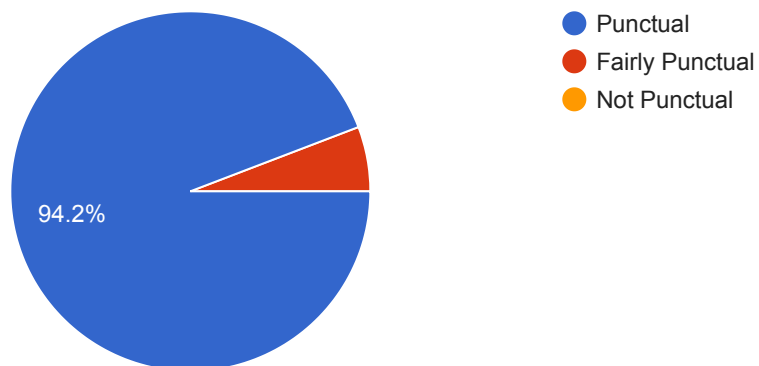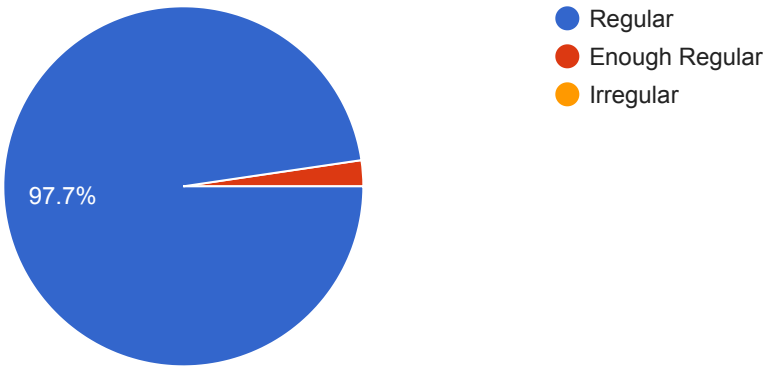
- Punctual
- Fairly Punctual
- Not Punctual

94.2%

Q.10) Use of teaching aids & innovative ideas

Copy

86 responses

- Regular
- Enough Regular
- Irregular

97.7%

Q.11)Use of teaching aids & innovative ideas

Copy

86 responses

- Very Good
- Good
- Average

20.9%

79.1%
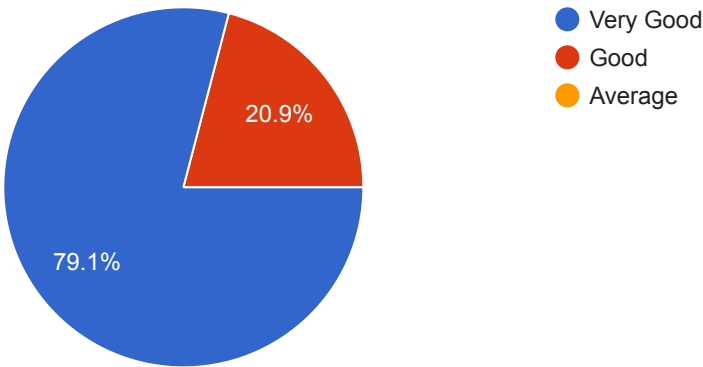
Q.12)Communication Skill/Power of Expression

Copy

86 responses

- Very Good
- Good
- Average

18.6%

81.4%
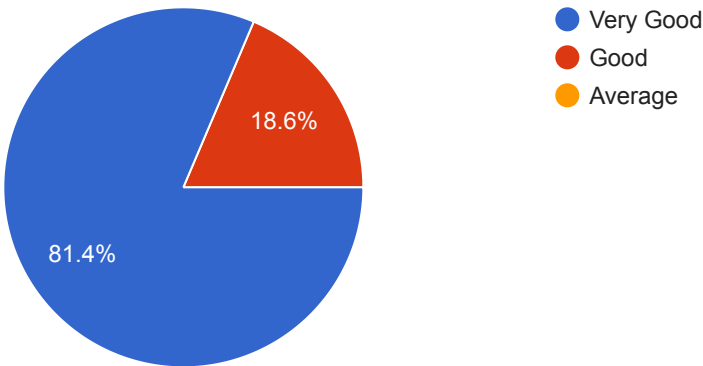
Q.13)Class control & confidence

Copy

86 responses

- ● Excellent
- ● Satisfactory
- ● Average

77.9%

19.8%
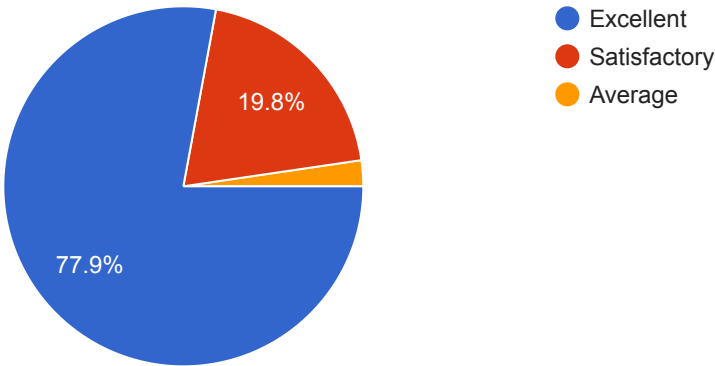
Q.14) Tolerance to Disagreement

Copy

86 responses
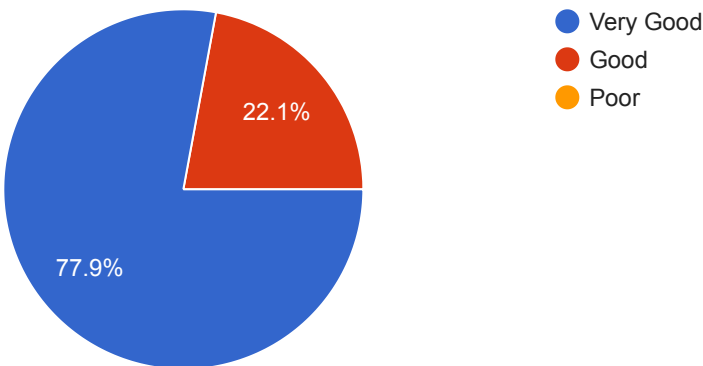
- ● Very Good
- ● Good
- ● Poor

77.9%

22.1%

Q.15)Motivating the Students

Copy

86 responses

- ● Always Motivates
- ● Motivates Some Times
- ● Never Motivates

87.2%

12.8%
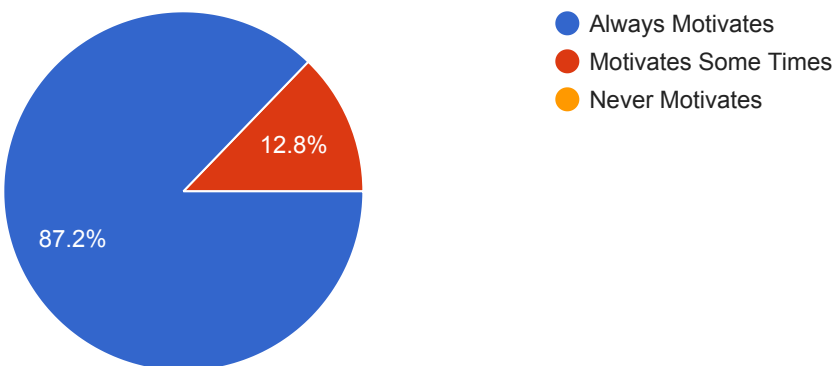
Q.16)Availability for Consultation other than lecture time

Copy

86 responses

- Avaliable
- Occasionally Avaliable
- Not Avaliable

96.5%
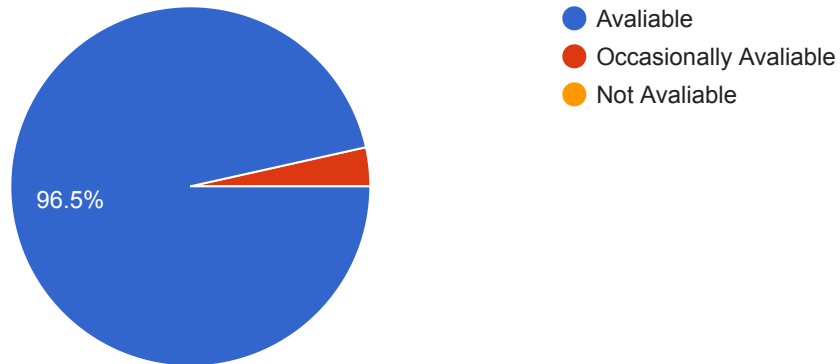
Q.17)Appreciation of students Co-curricular activities

Copy

86 responses
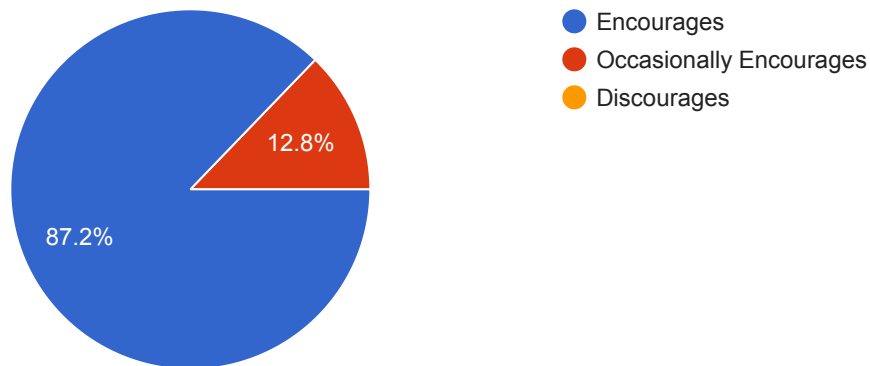
- Encourages
- Occasionally Encourages
- Discourages

12.8%

87.2%

Q.18)Attitude towards the Students

Copy

86 responses

- Parental
- Friendly
- Loose

40.7%

59.3%
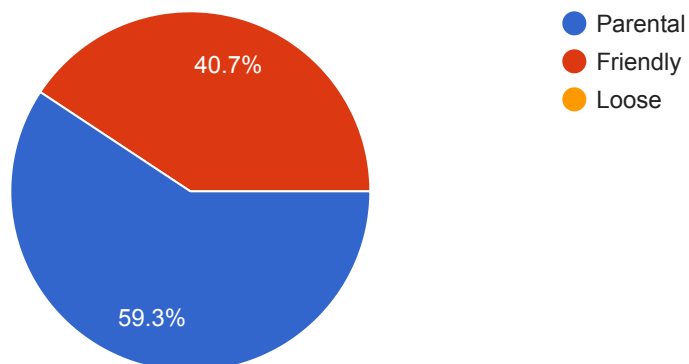
Q.19)Participation in Solving Student's problem

Copy

86 responses

- Participates
- Occasionally Participates
- Never Participates

97.7%
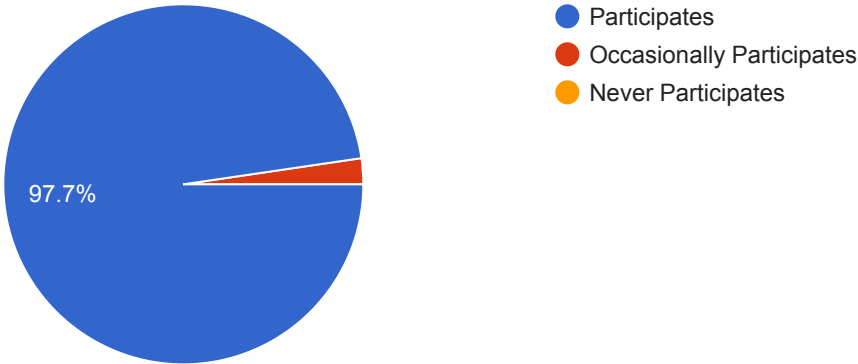
Q.20)Topics covered Beyond syllabus

Copy

86 responses
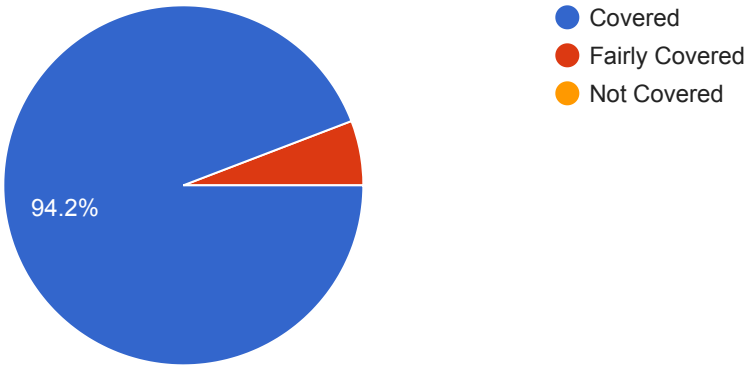
- Covered
- Fairly Covered
- Not Covered

94.2%

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Objective:

Institute has a well-defined feedback system in place of taking feedback from all stakeholders, namely, students, teachers and alumni once a year. The collective feedback are summarized and analyzed for the corrective measures and continuous improvements. the objective of feedback collection is to provide a framework for acquiring, summarizing and documenting information on the inputs received from all the stakeholders viz. students, faculty, alumni, employers.

The meeting of feedback committee was called on **30/05/2021** following members were present

SR.No	Name	Designation
1	Dr.G.U.Kharat	Principal
2	Prof.M.G.Chinchole	H.O.D E&TC Engineering Department
3	Prof.S.Z.Jadhav	H.O.D Mechanical Engineering Department
4	Prof.R.S.Bansode	Training & Placement officer
5	Prof.P.S.Gholap	Assistant Professor (Computer Engineering Department)

ACTION TAKEN REPORT ON FEEDBACK

Action Taken Report for recommendations based on summarized feedback is below:

(a) Feedback from the Students

Sl. No.	Recommendations Based on Summarized Feedback	Action Taken
1.	Some faculty members are not providing notes of the subject.	All HOD's have been instructed to check that all faculty members provide notes for important point's analysis of mathematical modules and complicated topics.
2.	syllabus of Basic Mechanical Engineering and basic Electrical engineering is very bulky	Suggestion in writing is submitted to B.O.S.through F.D.P. of this subject.
3.	To arrange industrial visit.	Head T&P cell has been requested to arrange some industrial visit as per the requirement of HOD's.
4	Provide link for video lectures for theory and practical's	Staff provides video link through Whatsapp group for their respective subject and practical's.

(b) Feedback from the Employer

Sr.No.	Recommendations Based on Summarized Feedback	Action Taken
1.	Students must be given hands on practice for computerized design, Automation etc.	Special session on Automation has been conducted.
2.	Provide more industrial exposure for the students	1) MOU with YAZAKI India PVT. Ltd has been made for internship, industrial visits and placements.
3	Provide Guidelines for competitive exam	A webinar on how to prepare for competitive exam is conducted.

(c) Feedback from the Alumni

Sr.No.	Recommendations Based on Summarized Feedback	Action Taken
1.	All students must be trained on soft skill, communication skill and presentation skill.	Computer Awareness session are planned for all.
2.	All students must be trained on software development.	1) A special team is dedicated to conduct ''java programming for E&TC department students, 2) A special teacher is dedicated to conduct class on "computer Network" for E&TC staff.
3.	To reply verification mail from companies as it is an essential part in their joining process of industry.	CEO and T&P are asked to reply such mails immediately.

(d) Feedback from the Teacher

No.	Recommendations Based on Summarized Feedback	Action Taken
1.	The subject "DSP" contain more numerical and not much used for industrial application.	Subject is made elective by the university.
2.	Provide online subscription platform for conduction of online lecture.	Great Learning is provided in the college.
3.	To increase the speed of internet and provide headphone for conduction of online lecture.	Speed of internet is improved. Head phones are provided to the staff members.

Principal

PRINCIPAL
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