



FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)[®]

**Index of Cr 1.4.1 : Student Curriculum Feedback
Analysis(Exit feedback)**

Academic Year : 2016-17

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Student Feedback Analysis Report(Exit feedback)

Focus on Excellence

Question

PO 1: Ability to apply fundamental subject knowledge to new problems.

PO 2: Ability to analyse complex engineering problems.

PO 3: Ability to design creative, original and cost effective solutions for engineering problems.

PO 4: Ability to innovate solutions for complex engineering problems

PO 5: Ability to use computers and software as an analytical tool.

PO 6: Ability to provide engineering solutions to societal problems.

PO 7: Sensitivity to environment and sustainability in engineering practice.

PO 8: Ability to cope with complex moral and ethical issues in professional life.

PO 9: Ability to work in a team and as a leader.

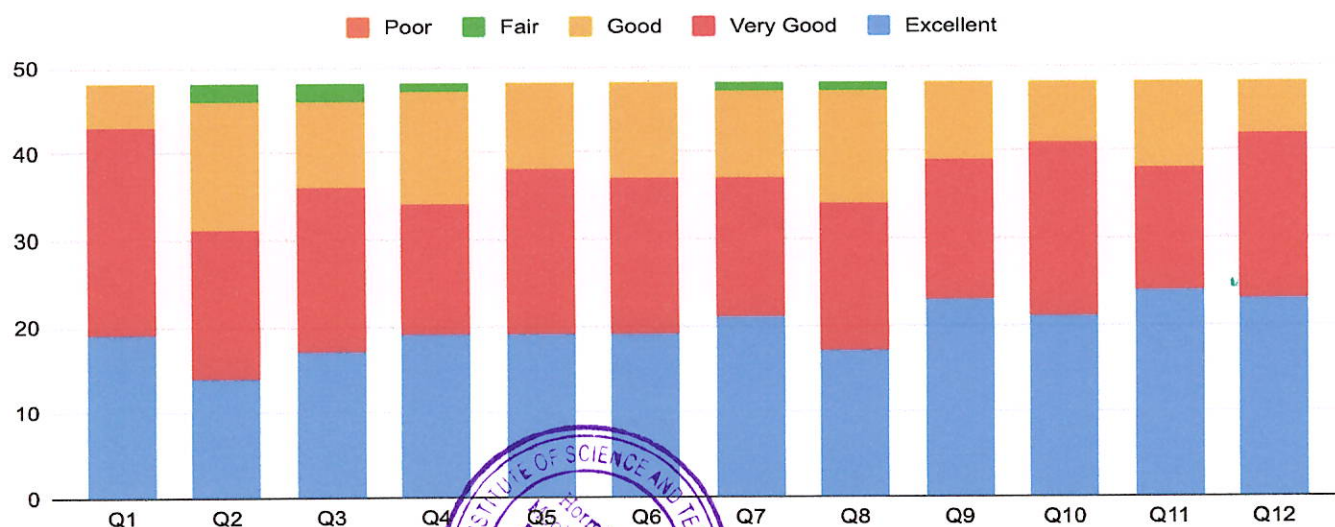
PO 10: Ability to manage projects in multidisciplinary environments.

PO 11: Ability to write well and effectively communicate orally

PO 12: Ability to participate in career advancement programs

Number of Students

CE



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Department of **Computer Science and Engineering**
Academic Year : **2016-2017**

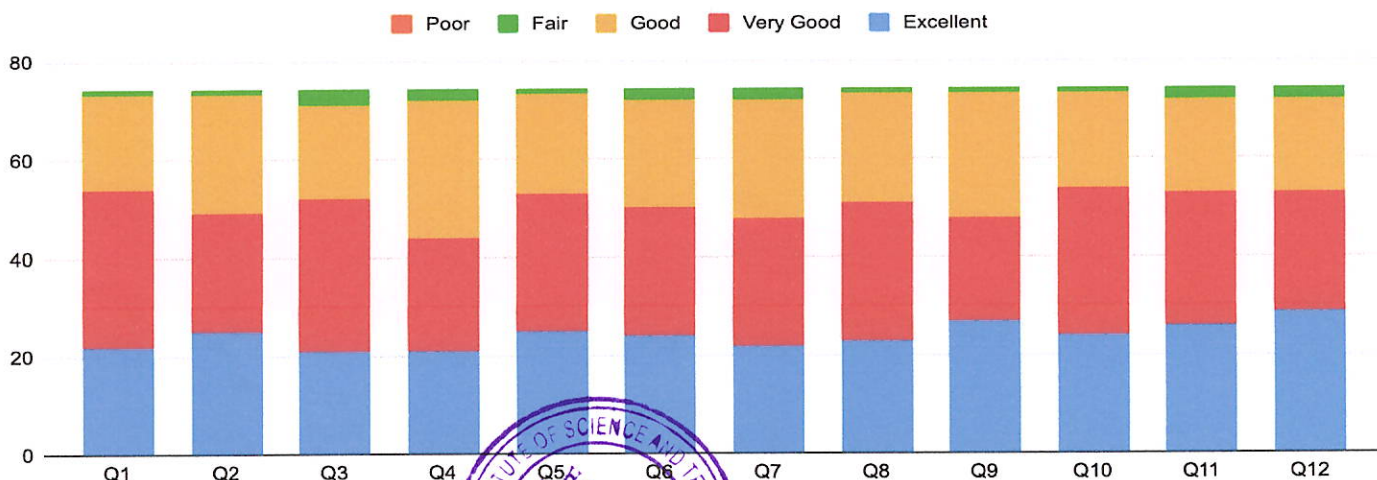
Student Feedback Analysis Report(Exit feedback)

Question

- PO 1:** Ability to apply fundamental subject knowledge to new problems.
- PO 2:** Ability to analyse complex engineering problems.
- PO 3:** Ability to design creative, original and cost effective solutions for engineering problems.
- PO 4:** Ability to innovate solutions for complex engineering problems
- PO 5:** Ability to use computers and software as an analytical tool.
- PO 6:** Ability to provide engineering solutions to societal problems.
- PO 7:** Sensitivity to environment and sustainability in engineering practice.
- PO 8:** Ability to cope with complex moral and ethical issues in professional life.
- PO 9:** Ability to work in a team and as a leader.
- PO 10:** Ability to manage projects in multidisciplinary environments.
- PO 11:** Ability to write well and effectively communicate orally
- PO 12:** Ability to participate in career advancement programs

Number of Students

CSE



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FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)[®]

Department of **Electrical And Electronics Engineering**
Academic Year : **2016-2017**

Student Feedback Analysis Report(Exit feedback)

Question

PO 1: Ability to apply fundamental subject knowledge to new problems.

PO 2: Ability to analyse complex engineering problems.

PO 3: Ability to design creative, original and cost effective solutions for engineering problems.

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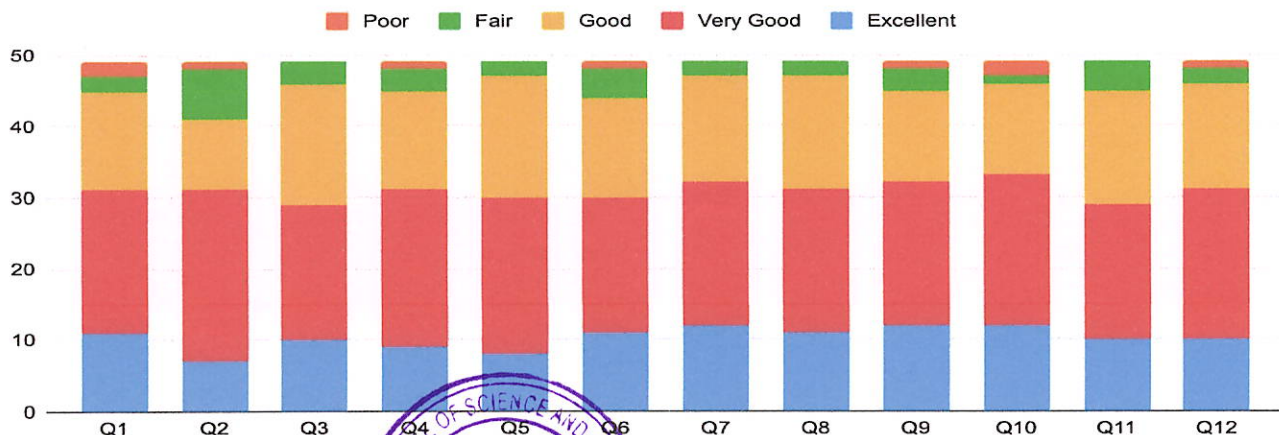
PO 10: Ability to manage projects in multidisciplinary environments.

PO 11: Ability to write well and effectively communicate orally

PO 12: Ability to participate in career advancement programs

Number of Students

EEE



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Question

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PO 4:Ability to innovate solutions for complex engineering problems.

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PO 9:Ability to work in a team and as a leader.

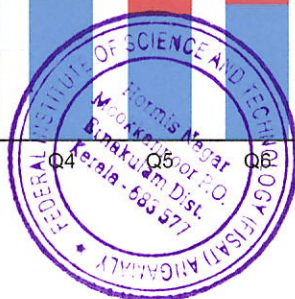
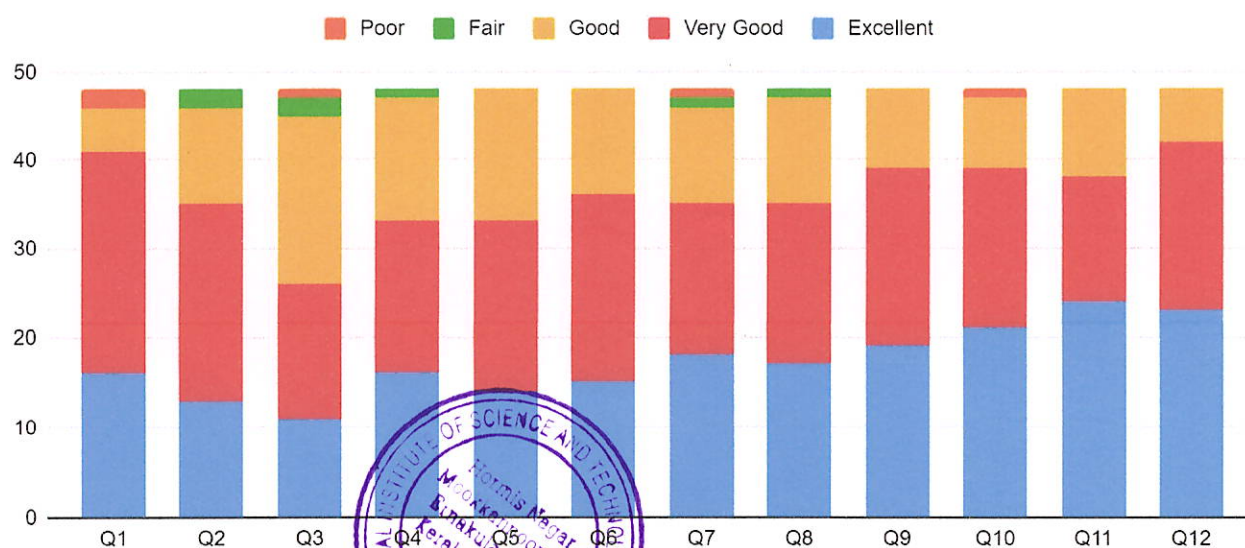
PO 10: Ability to manage projects in multidisciplinary environments.

PO 11:Ability to write well and effectively communicate orally.

PO 12:Ability to participate in career advancement programs.

Number of Students

ECE



Handwritten signature: M. M. S. C.
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 KERALAKULAM DIST. KERALA - 686 577



FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)[®]

Department of **Electrical And Instrumentations Engineering**
Academic Year : **2016-2017**

Student Feedback Analysis Report(Exit feedback)

Question

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PO 2: Ability to analyse complex engineering problems.

PO 3: Ability to design creative, original and cost effective solutions for engineering problems.

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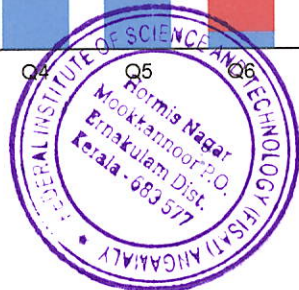
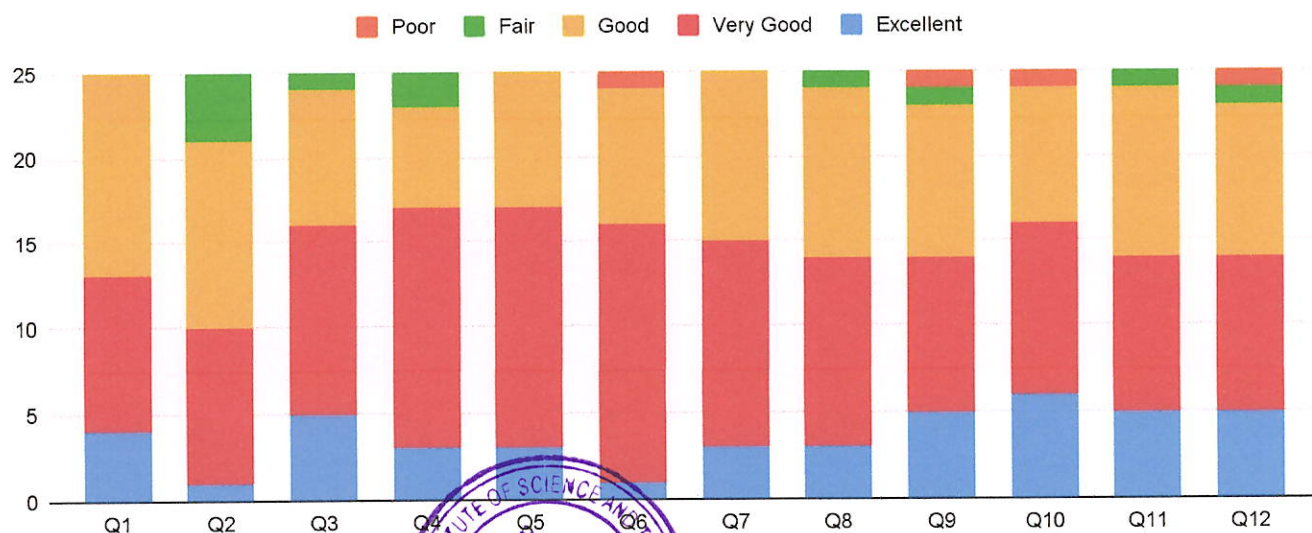
PO 10: Ability to manage projects in multidisciplinary environments.

PO 11: Ability to write well and effectively communicate orally.

PO 12: Ability to participate in career advancement programs

Number of Students

EIE



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FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)[®]

Department of **Mechanical Engineering**

Academic Year : **2016-2017**

Student Feedback Analysis Report(Exit feedback)

Question

PO 1:Ability to apply fundamental subject knowledge to new problems.

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PO 4:Ability to innovate solutions for complex engineering problems

PO 5:Ability to use computers and software as an analytical tool

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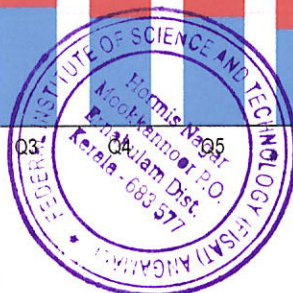
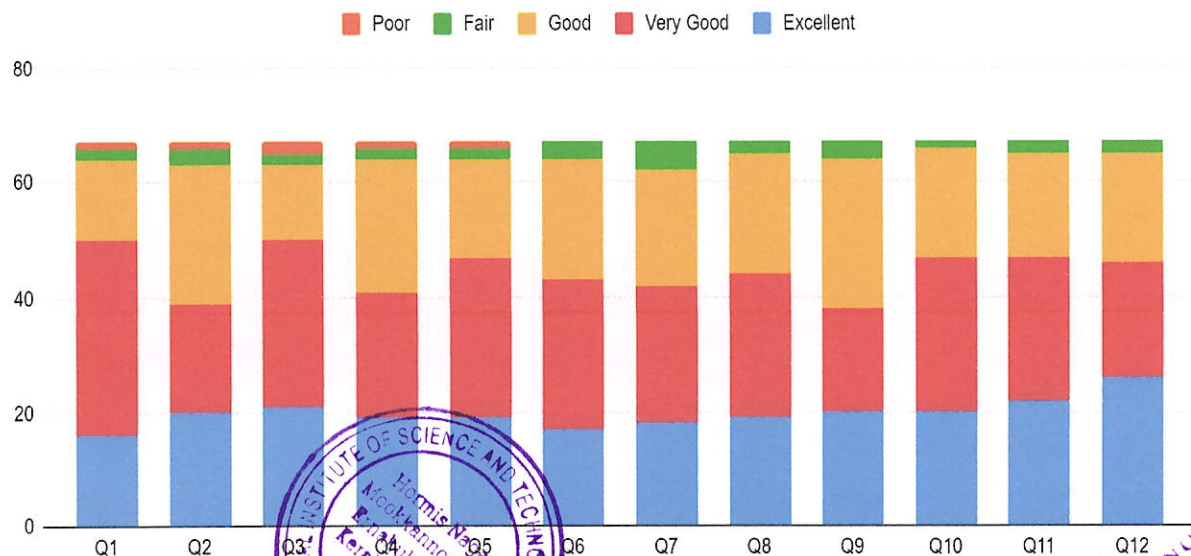
PO 10:Ability to manage projects in multidisciplinary environments.

PO 11:Ability to write well and effectively communicate orally.

PO 12:Ability to participate in career advancement progra

Number of students

ME



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Student Feedback Analysis Report(Exit feedback)

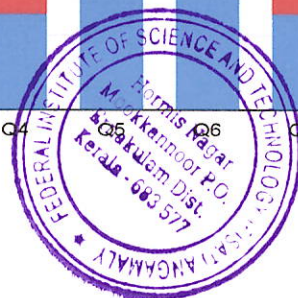
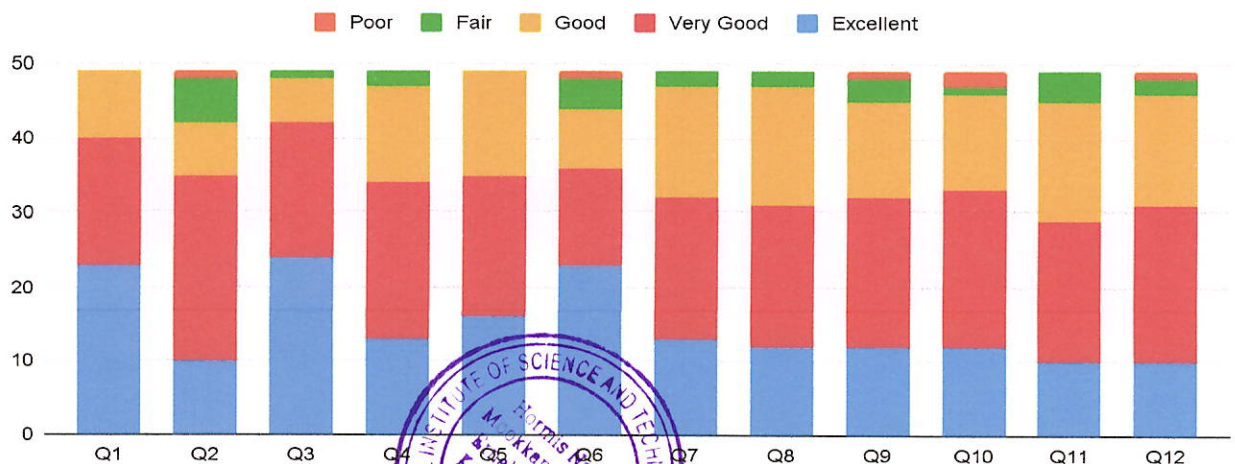
Focus on Excellence

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PO 9: Ability to work in a team and as a leader.
PO 10: Ability to manage projects in multidisciplinary environments.
PO 11: Ability to write well and effectively communicate orally.
PO 12: Ability to participate in career advancement program

Number of students

MCA



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