



Index of Cr 1.4.1: Student curriculum Feedback Analysis

Academic Year: 2017-18

Sl. No.	Department	Pg. Nos.
1	CE	2
2	CSE	3
3	EEE	4
4	ECE	5
5	EIE	6
6	ME	7



PRINCIPAL
FEDERAL INSTITUTE OF
SCIENCE AND TECHNOLOGY (FISAT)
ANGAMALY, KERALA-888 517



Department of Civil Engineering Academic Year: 2017-18

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.

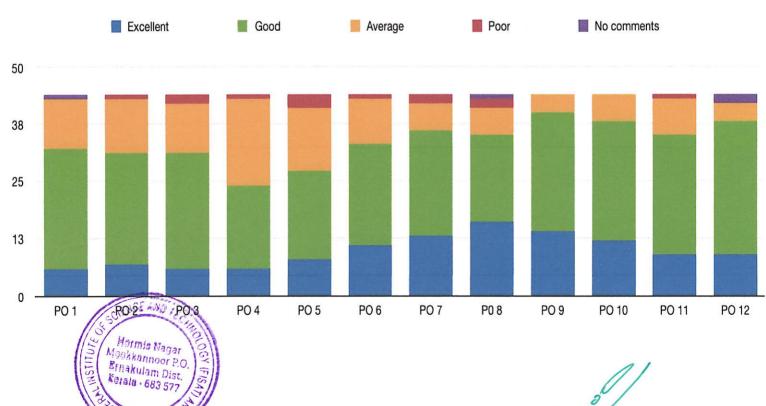
PO 8: Ability to cope with complex moral and ethical issues in professional life.

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



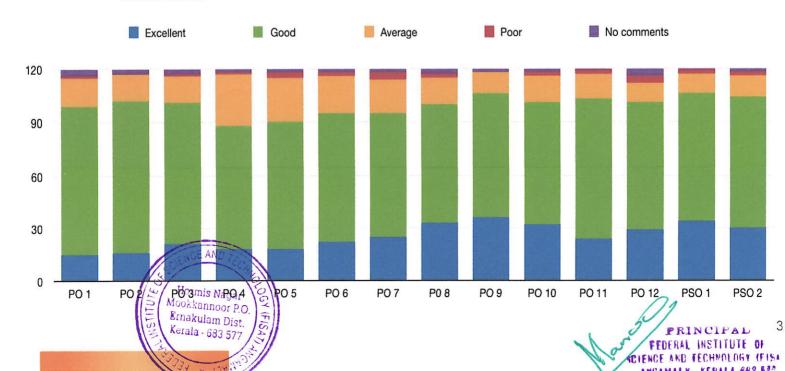


Department of Computer Science and Engineering
Academic Year: 2017-18

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
- **PSO 1**:The ability to implement, analyze and develop algorithms based on computational theory in the fields computer science for productive and effective design of computer-based systems
- **PSO 2**:The ability to apply standard engineering practices for the development and management of software and hardware projects, using open source programming environments



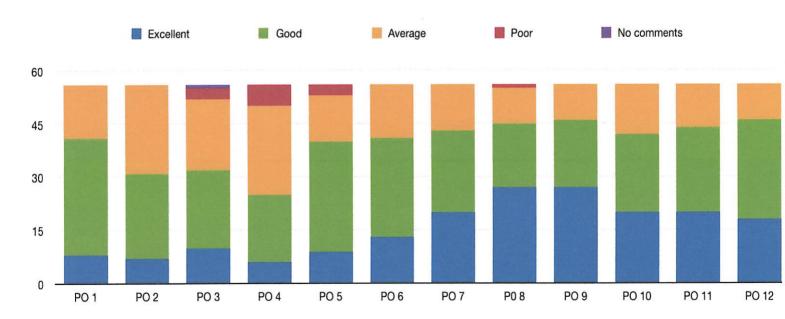


Department of Electrical And Electronics Engineering Academic Year: 2017-18

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





PRINCIPAL
FEDERAL INSTITUTE OF
SCIENCE AND FECHHOLOGY (FISAT)
ANGAMALY, KERALO, 683 847

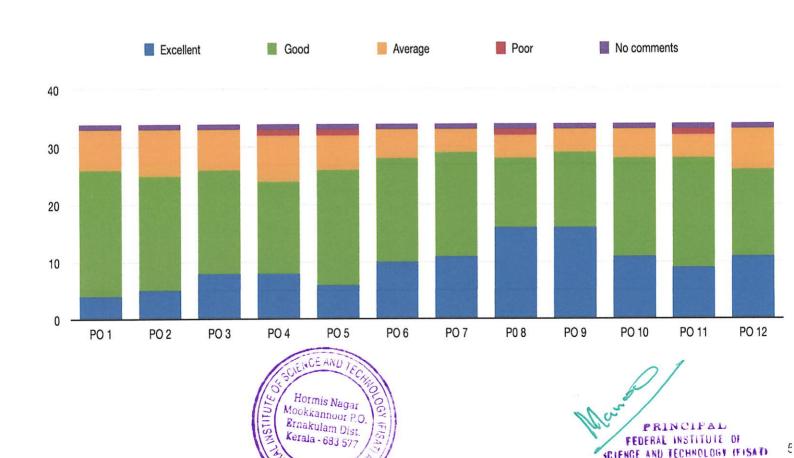


Department of Electronics And Communication
Academic Year: 2017-18

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.



ANGAMALY, KERALA-BRE 677



Department of Electrical And Instrumentations Engineering Academic Year: 2017-18

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



FEDERAL INSTITUTE OF SCIENCE AND FECHNOLOGY (FISA ANGAMALY, KERALA-888 57?



Department of Mechanical Engineering Academic Year :2017-18

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.



Ernakulam Dist.

Kerala - 683 57

PRINCIPAL

FEDERAL INSTITUTE OF

GRIENCE AND TECHNOLOGY (FISA, ANGAMALY. KERALA-888 677