B.Tech (EE-4Y7S) | Post Commencement of the Semester Student Feedback | Odd Semester | 2023

16	**04:00**	**Closed**
Responses	Average time to complete	Status

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1. **Student Full Name**

16
Responses

Latest Responses

"*Ashim Akram* "

"*Souradip Das*"

"*Arnab Chakraborty* "

3 respondents (**19**%) answered **Subhankar Roy** for this question.

Bidyasagar Mallick

Biswajit Roy

Arnab Chakraborty   **Subhankar Roy**   **Rupa**

Taya

Priyashree Nandi   **Sandipan Basu**

2. Full University / Provisional Roll Number

16
Responses

3 respondents (**19**%) answered **11901621027** for this question.

11901620007　　11901621032　　11901621031

11901620002　　**11901621027**　　1190

11901621030　　11901620005

3. Academic Year

🔵 2023 - 2024 (Odd Semester)　　16

4. College Name

🔵 SIT – College of Engineering & ...　　16

5. Year

🔵 4th Year   16

6. Semester

🔵 7th   16

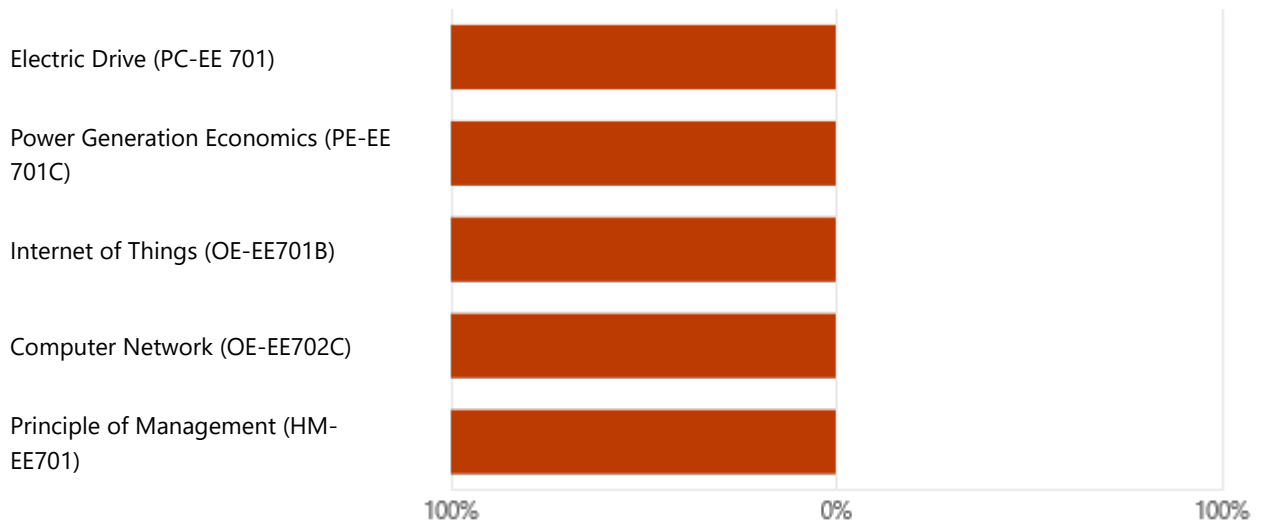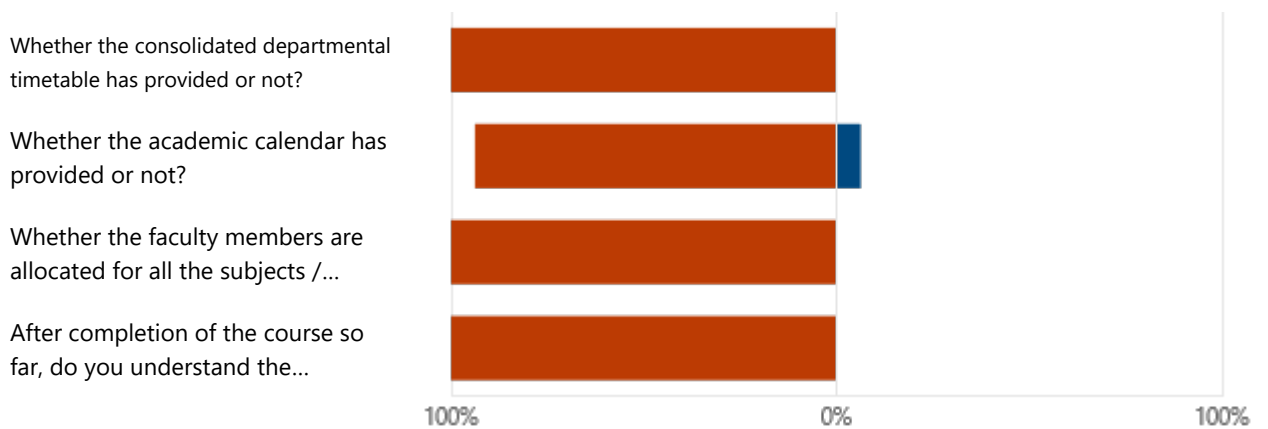## 7. Department

🔵 B.Tech in Electrical Engineering (...   16

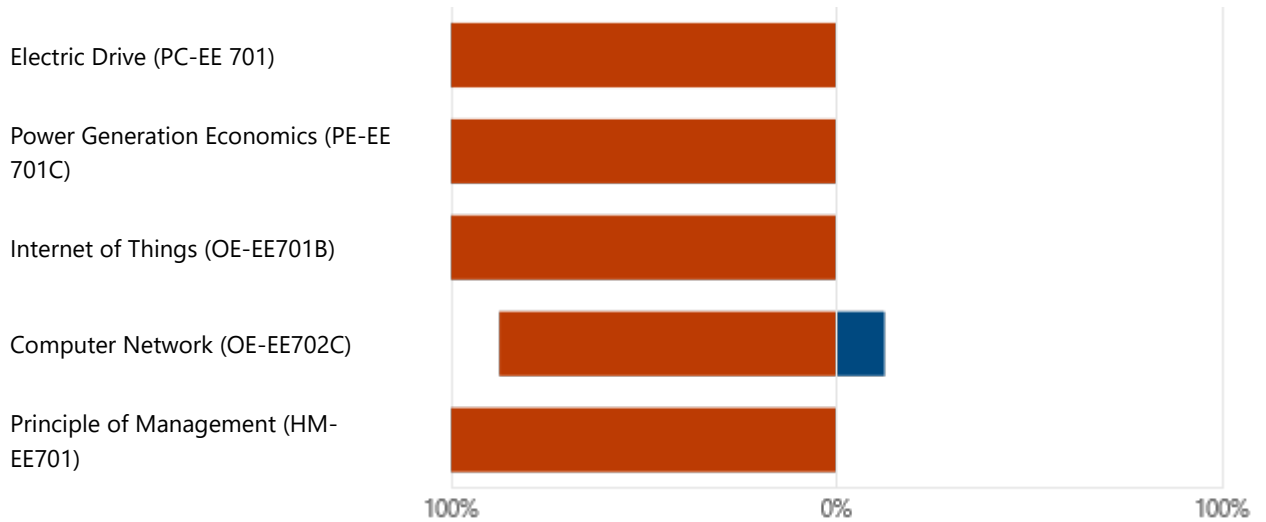8. **Whether the course description of the individual course / subject has provided or not?**

■ Yes ■ No

Electric Drive (PC-EE 701)

Power Generation Economics (PE-EE 701C)

Internet of Things (OE-EE701B)

Computer Network (OE-EE702C)

Principle of Management (HM-EE701)

100%   0%   100%

9. **Answer the Following Questions**

■ Yes ■ No

Whether the consolidated departmental timetable has provided or not?

Whether the academic calendar has provided or not?

Whether the faculty members are allocated for all the subjects /...

After completion of the course so far, do you understand the...

100%   0%   100%

10. **Whether the course objective for the individual courses is discussed in the class?**

Legend: ■ Yes ■ No

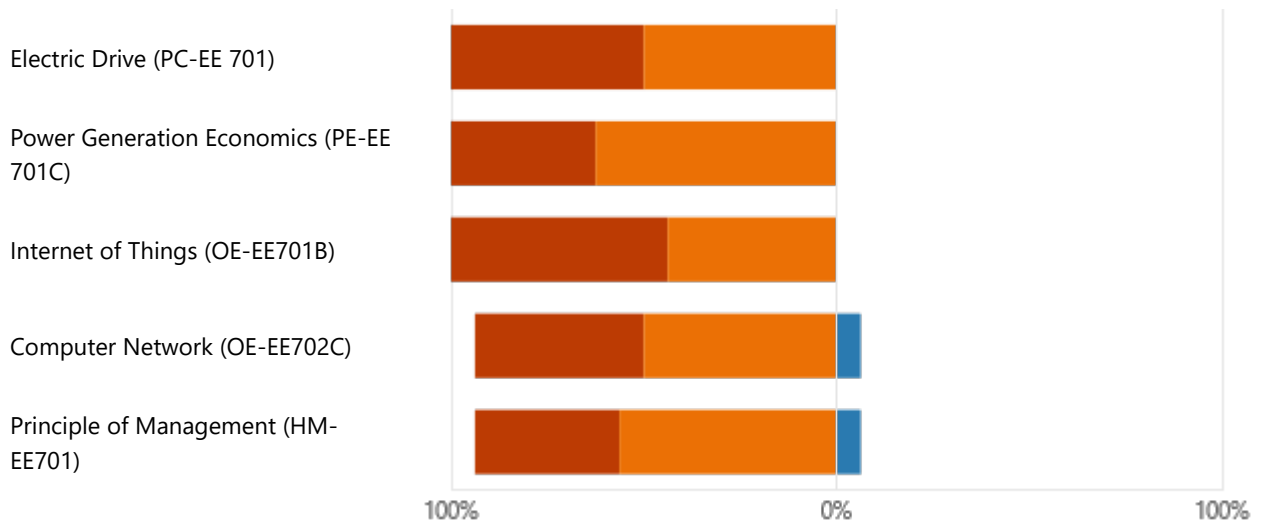| Course	
Electric Drive (PC-EE 701)	
Power Generation Economics (PE-EE 701C)	
Internet of Things (OE-EE701B)	
Computer Network (OE-EE702C)	
Principle of Management (HM-EE701)	

11. **Whether mapping of course objectives with the program objectives and the Bloom's Taxonomy Level of the modules of the syllabus is discussed or not?**

Legend: ■ Yes ■ No

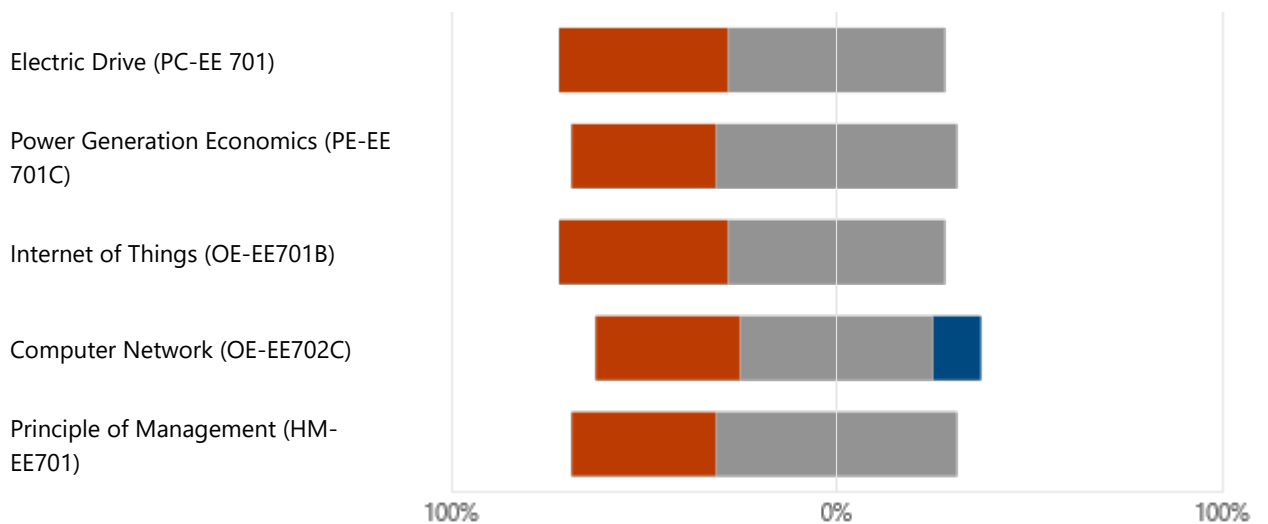| Course	
Electric Drive (PC-EE 701)	
Power Generation Economics (PE-EE 701C)	
Internet of Things (OE-EE701B)	
Computer Network (OE-EE702C)	
Principle of Management (HM-EE701)	
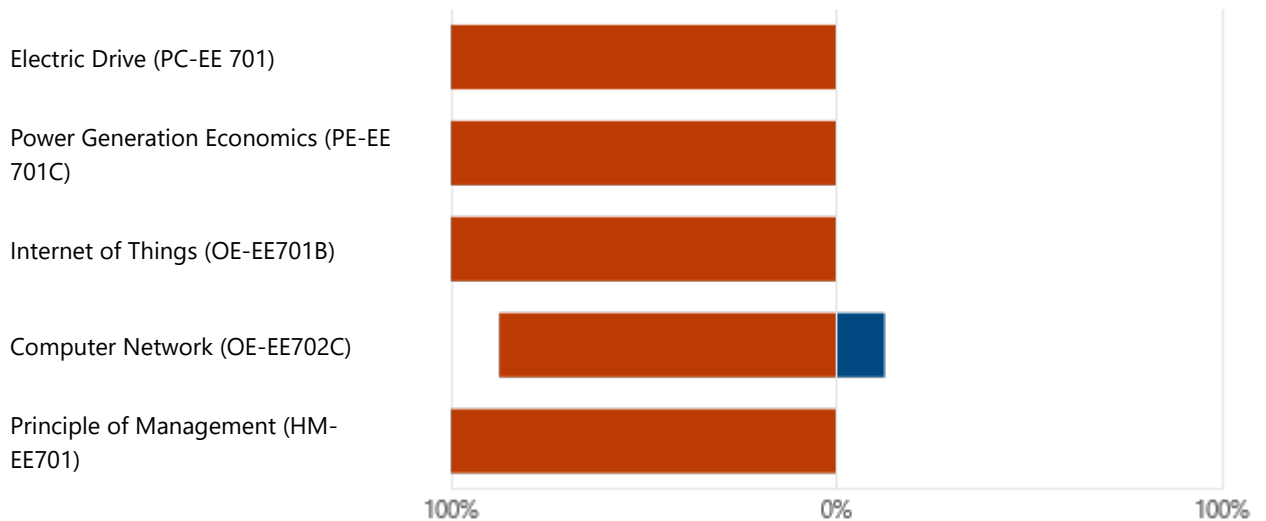
12. **The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course**
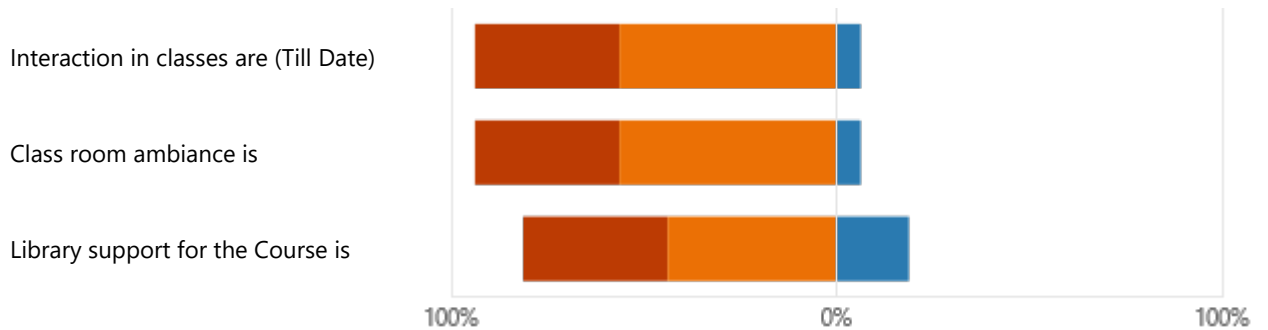
Legend: Excellent ■ Good ■ Average ■ Poor ■

Course	
Electric Drive (PC-EE 701)	
Power Generation Economics (PE-EE 701C)	
Internet of Things (OE-EE701B)	
Computer Network (OE-EE702C)	
Principle of Management (HM-EE701)	

100%   0%   100%

13. **How do you like the lecture delivery (Till Date)**

Legend: Very Clear ■ Clear ■ Difficult To Follow ■

Course	
Electric Drive (PC-EE 701)	
Power Generation Economics (PE-EE 701C)	
Internet of Things (OE-EE701B)	
Computer Network (OE-EE702C)	
Principle of Management (HM-EE701)	

100%   0%   100%

14. **Answer the Following Questions**

■ Excellent   ■ Good   ■ Average   ■ Poor

Interaction in classes are (Till Date)	
Class room ambiance is	
Library support for the Course is	

100%   0%   100%

15. **Any Further Comments or Suggestions**

16
Responses

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"*No*"

"*Nil*"

3 respondents (**19**%) answered **No comments** for this question.

no problem

No comments

Nil

large canteen   min brake   semi