

B.Tech (ECE-4Y8S) | Post Commencement of the Semester Student Feedback | Even Semester | 2023

52

Responses

02:37

Average time to complete

Closed

Status

1. Student Full Name

52

Responses

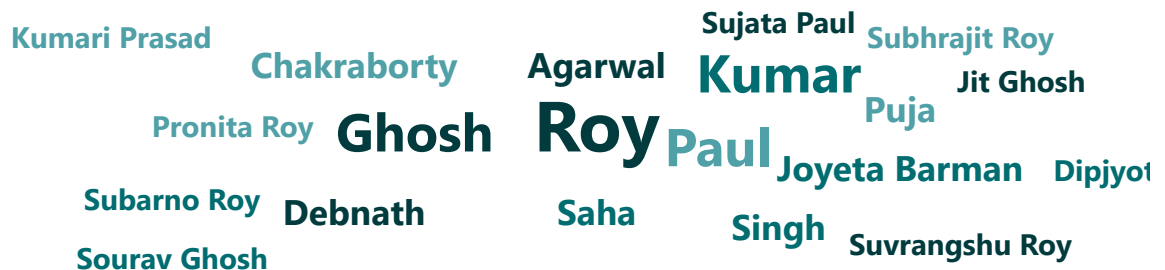
Latest Responses

"Anirudra Paul"

"Sutanna Majumder "

"Anirban Ain "

4 respondents (8%) answered **Roy** for this question.



2. Full University / Provisional Roll Number

52
Responses

Latest Responses

"11900319008"

"11900319066"

"11900319001"

2 respondents (4%) answered **11900320038** for this question.

11900319031 **11900320036** 11900319056 **11900319058**
11900319048 11900319040 11900319045 119003190
11900319022 **11900320038** 11900319038
11900319016 11900319047 11900320035 11900319060
11900319044 11900319025 11900319065 11900319052 119003190

3. Academic Year

● 2022 - 2023 (Even Semester) 52



4. College Name

● SIT – College of Engineering & ... 52



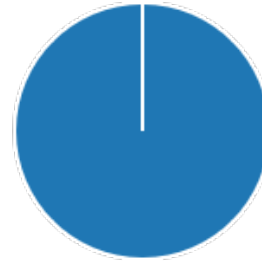
5. Year

● 4th Year 52



6. Semester

● 8th 52



7. Department

● B.Tech in Electronics & Commun... 52



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

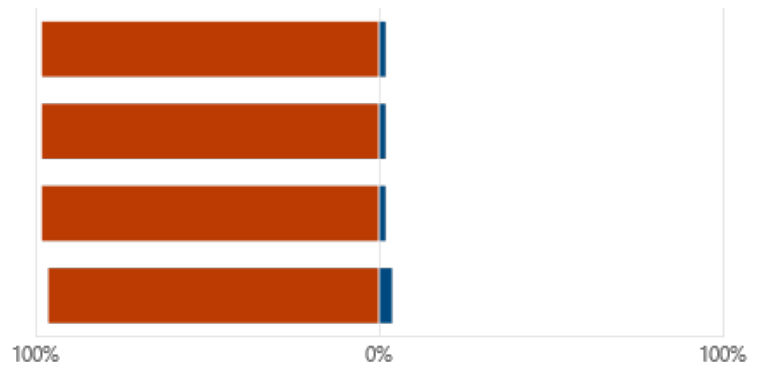
■ Yes ■ No

Antennas and Propagation (PE-EC801A)

VLSI Design Automation (PE-EC802C)

Internet of Things(IoT) / Cyber Security (OE-EC803A/C)

Microwave Integrated Circuits (OE-EC804B)



9. Answer the Following Questions

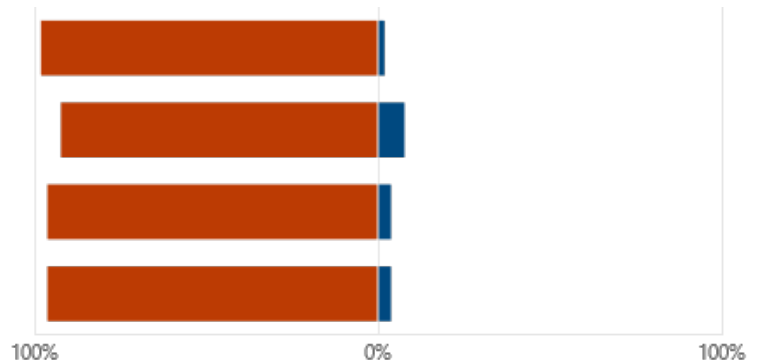
Yes No

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 / courses of the running odd semester?

After completion of the course so far, do you understand the importance of this course in your...



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

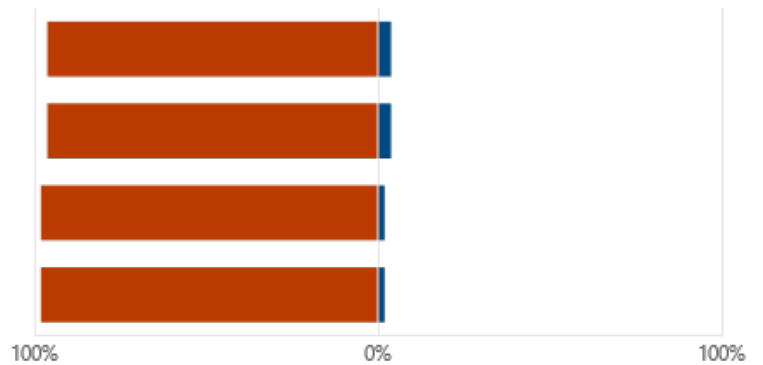
Yes No

Antennas and Propagation (PE-EC801A)

VLSI Design Automation (PE-EC802C)

Internet of Things(IoT) / Cyber Security (OE-EC803A/C)

Microwave Integrated Circuits (OE-EC804B)



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?

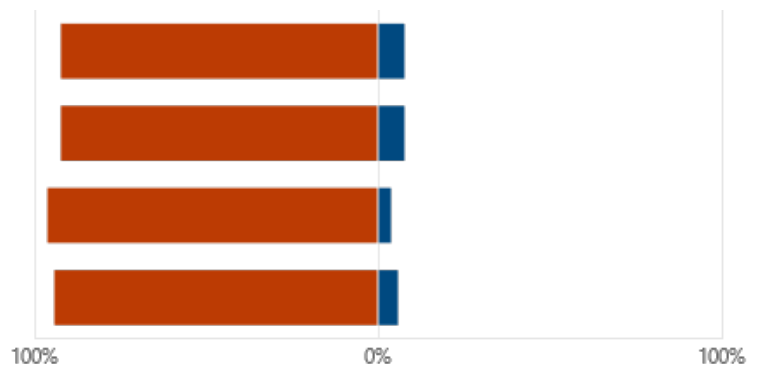
Yes No

Antennas and Propagation (PE-EC801A)

VLSI Design Automation (PE-EC802C)

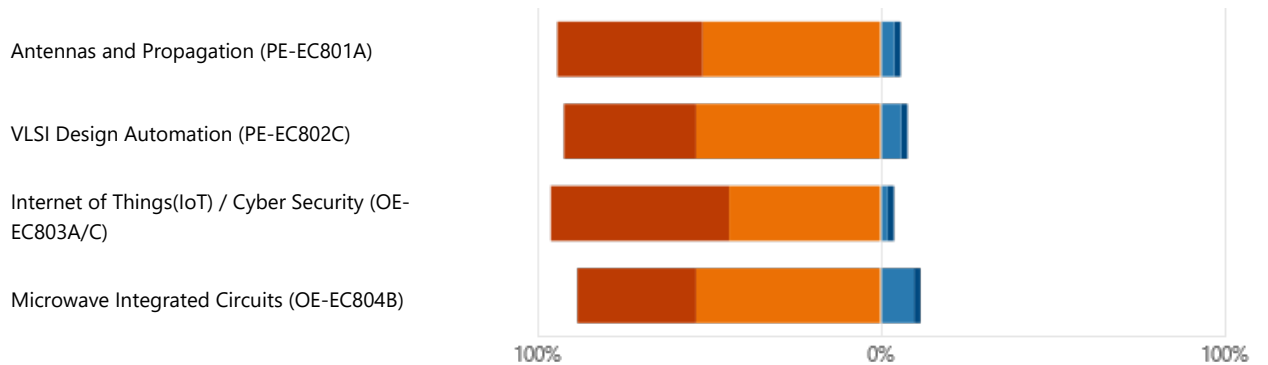
Internet of Things(IoT) / Cyber Security (OE-EC803A/C)

Microwave Integrated Circuits (OE-EC804B)



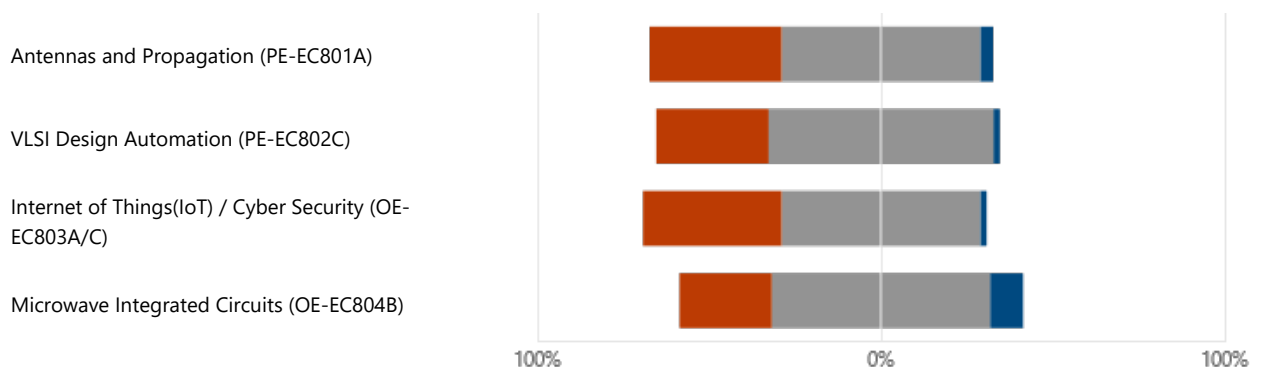
12. The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course

■ Excellent
 ■ Good
 ■ Average
 ■ Poor



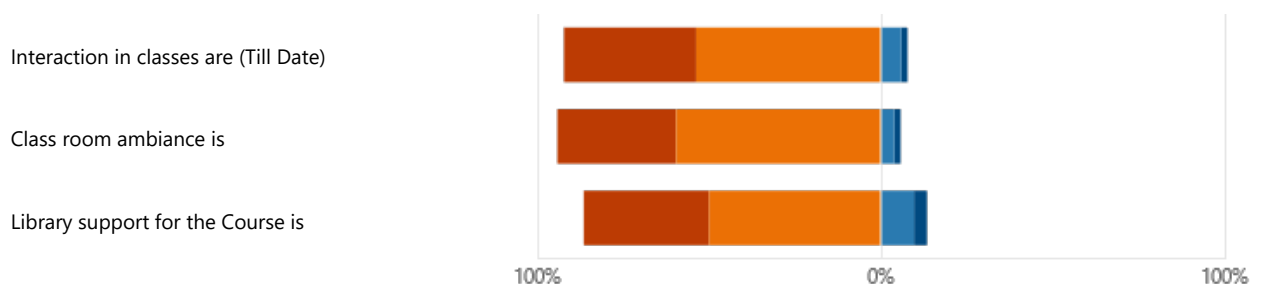
13. How do you like the lecture delivery (Till Date)

■ Very Clear
 ■ Clear
 ■ Difficult To Follow



14. Answer the Following Questions

■ Excellent
 ■ Good
 ■ Average
 ■ Poor



15. **A
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52

Responses

Latest

Responses

"No"

"No com..."

"Classes a..."

4

respondents
(**8%**)
answered

**No
comments**

for
this
question.