# B.Tech (EE-2Y3S) | Post Commencement of the Semester Student Feedback | Odd Semester | 2023

**10**
Responses

**03:41**
Average time to complete

**Closed**
Status

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1. **Student Full Name**

**10**
Responses

Latest Responses
*"Khushi kumari sah"*
*"Anurag sinha "*
*"Saurav sunam"*

2 respondents (**20**%) answered **Anurag sinha** for this question.

2. **Full University / Provisional Roll Number**

10

Responses

**2** respondents (**20**%) answered **11901622006** for this question.

10023169     11901622003

9 **11901622006** 8

**11901622004**   **11901**

3. **Academic Year**

🔵 2023 - 2024 (Odd Semester)     10

4. **College Name**

🔵 SIT – College of Engineering & ...     10

## 5. **Year**

| | |
|---|---|
| 🔵 2nd Year | 10 |



## 6. **Semester**

| | |
|---|---|
| 🔵 3rd | 10 |



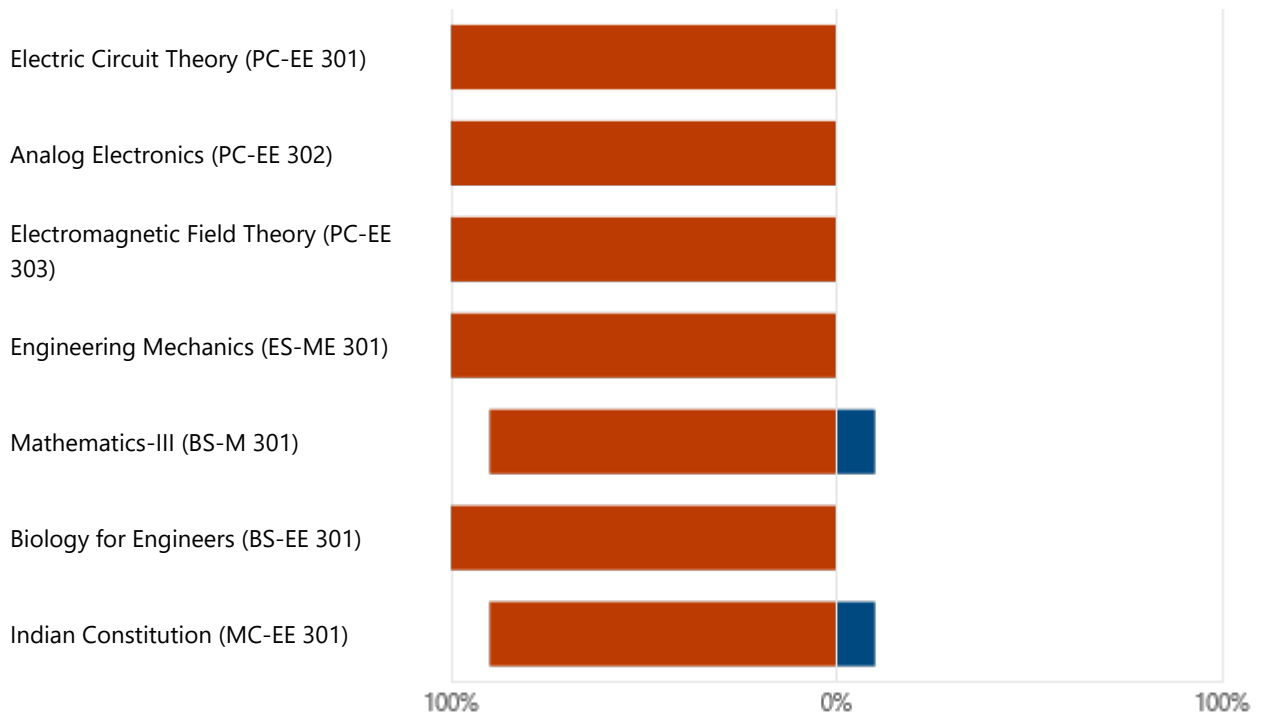## 7. **Department**

| | |
|---|---|
| 🔵 B.Tech in Electrical Engineering (... | 10 |

## 8. Whether the course description of the individual course / subject has provided or not?
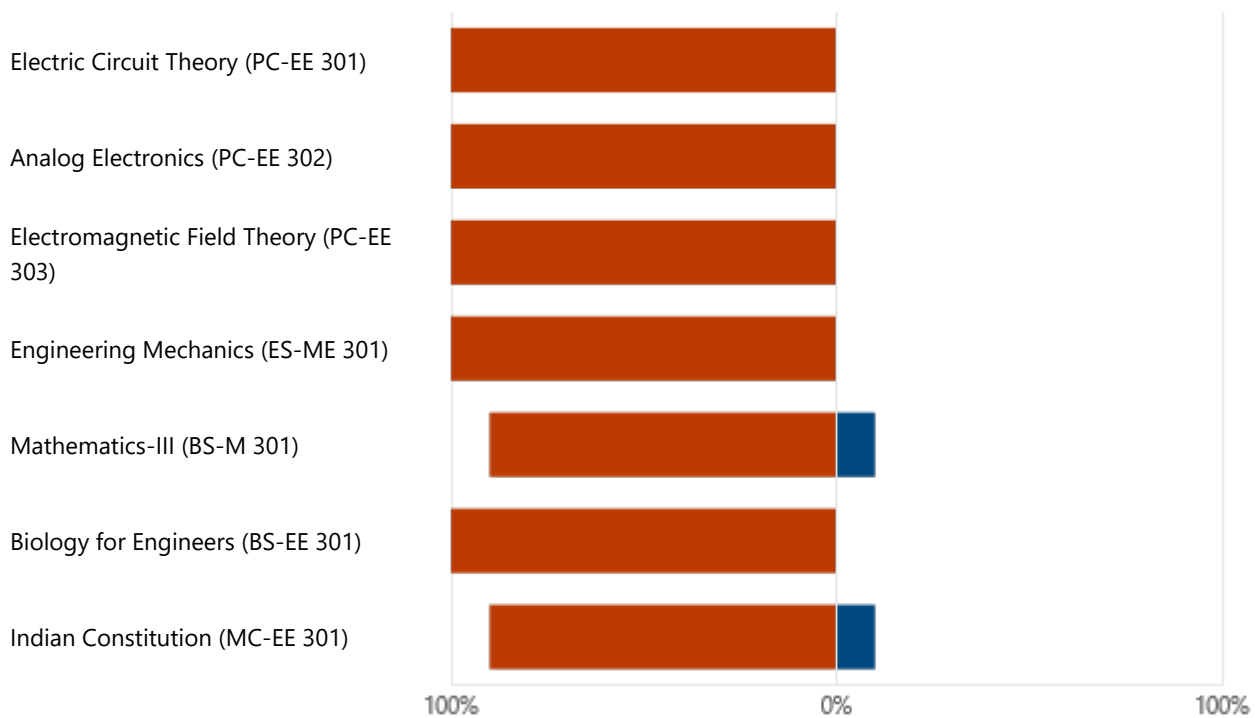
**■ Yes ■ No**



| Course | |
|---|---|
| Electric Circuit Theory (PC-EE 301) | |
| Analog Electronics (PC-EE 302) | |
| Electromagnetic Field Theory (PC-EE 303) | |
| Engineering Mechanics (ES-ME 301) | |
| Mathematics-III (BS-M 301) | |
| Biology for Engineers (BS-EE 301) | |
| Indian Constitution (MC-EE 301) | |

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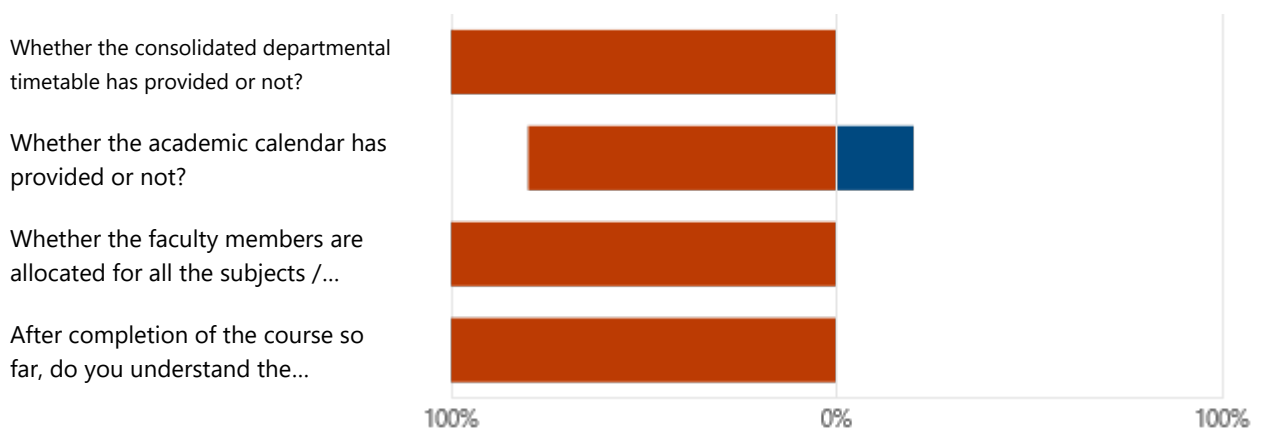
10. **Whether the course objective for the individual courses is discussed in the class?**

Legend: ■ Yes ■ No

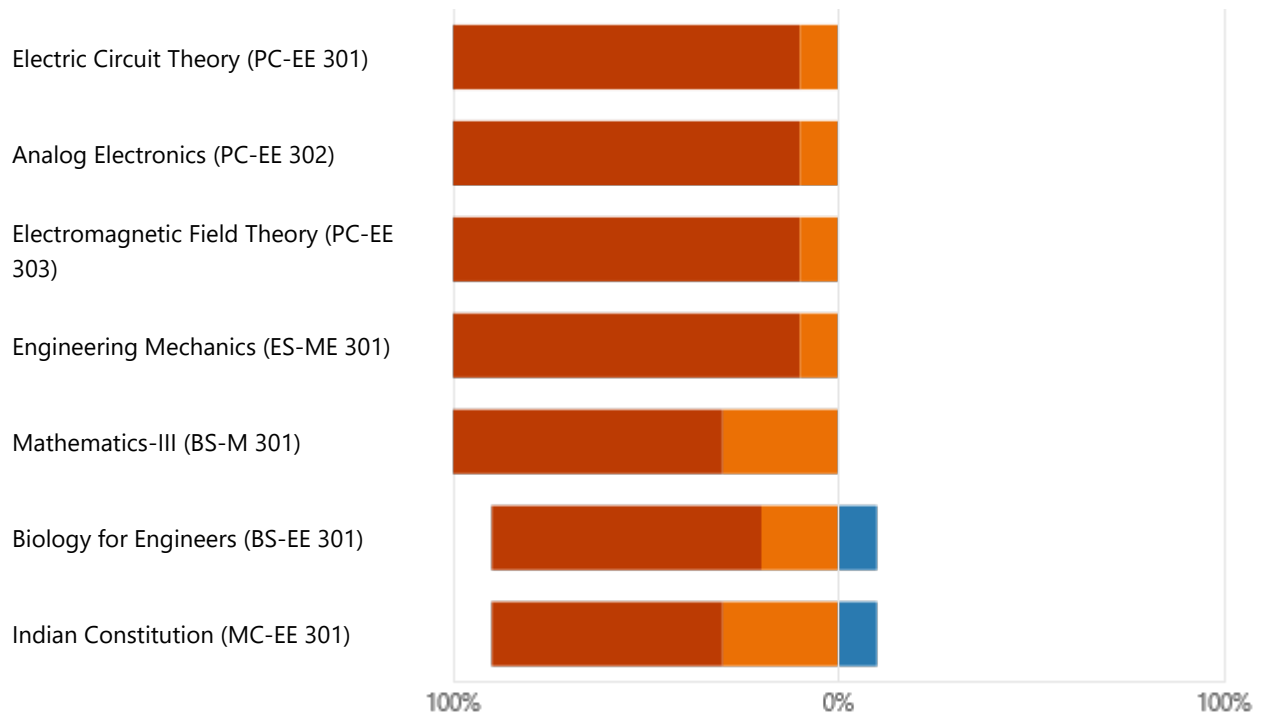| Course | Yes | No |
|---|---|---|
| Electric Circuit Theory (PC-EE 301) | 100% | 0% |
| Analog Electronics (PC-EE 302) | 100% | 0% |
| Electromagnetic Field Theory (PC-EE 303) | 100% | 0% |
| Engineering Mechanics (ES-ME 301) | 100% | 0% |
| Mathematics-III (BS-M 301) | ~95% | ~5% |
| Biology for Engineers (BS-EE 301) | 100% | 0% |
| Indian Constitution (MC-EE 301) | ~95% | ~5% |

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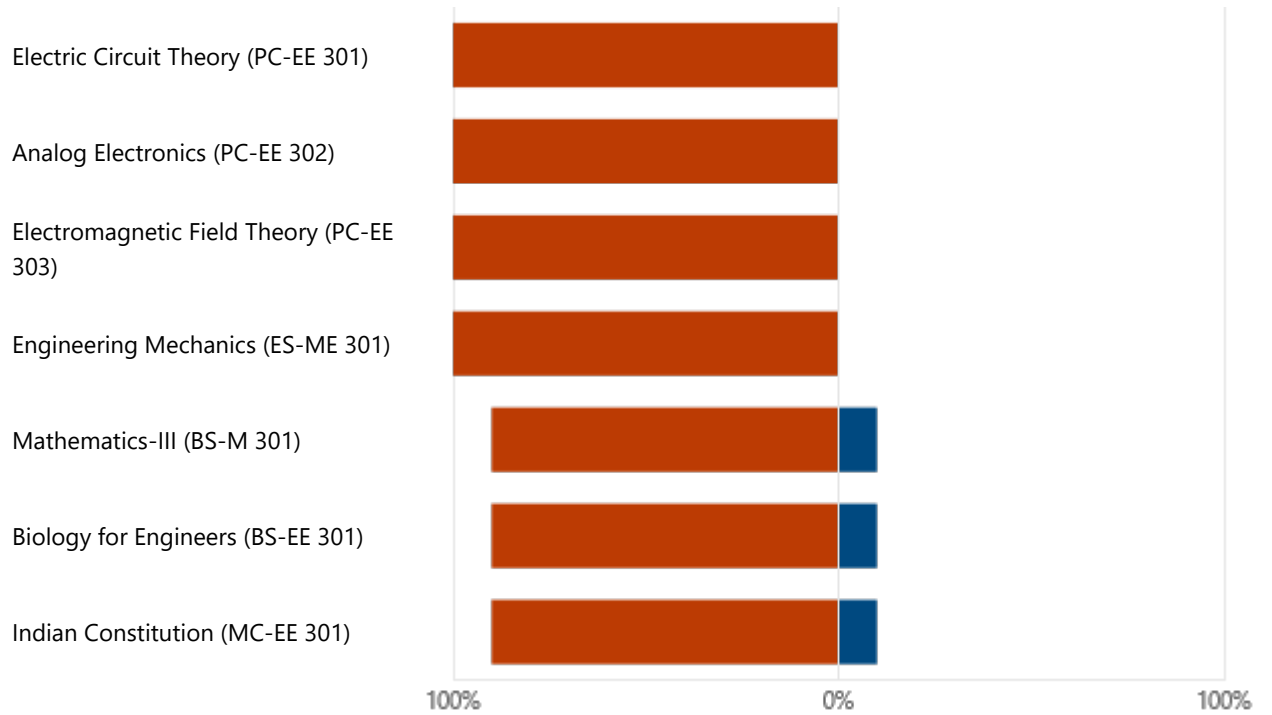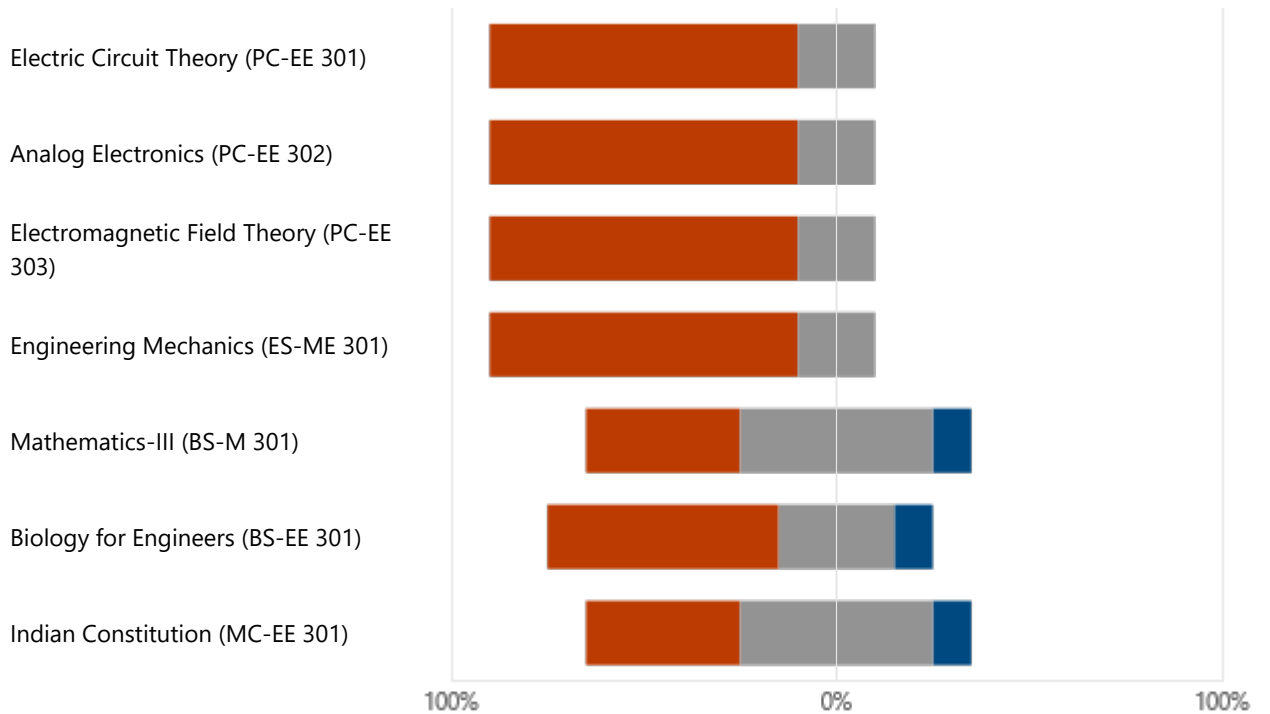
12. **The course description shared with me in the first week of the semester was adequate for me to understand what I should expect to achieve in the course**

■ Excellent   ■ Good   ■ Average   ■ Poor



| | |
|---|---|
| Electric Circuit Theory (PC-EE 301) | |
| Analog Electronics (PC-EE 302) | |
| Electromagnetic Field Theory (PC-EE 303) | |
| Engineering Mechanics (ES-ME 301) | |
| Mathematics-III (BS-M 301) | |
| Biology for Engineers (BS-EE 301) | |
| Indian Constitution (MC-EE 301) | |

100%            0%            100%

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

Legend: ■ Very Clear  ■ Clear  ■ Difficult To Follow

Electric Circuit Theory (PC-EE 301)

Analog Electronics (PC-EE 302)

Electromagnetic Field Theory (PC-EE 303)

Engineering Mechanics (ES-ME 301)

Mathematics-III (BS-M 301)

Biology for Engineers (BS-EE 301)

Indian Constitution (MC-EE 301)

100%        0%        100%

### 14. **Answer the Following Questions**

Legend: ■ Excellent  ■ Good  ■ Average  ■ Poor

Interaction in classes are (Till Date)

Class room ambiance is

Library support for the Course is

100%        0%        100%
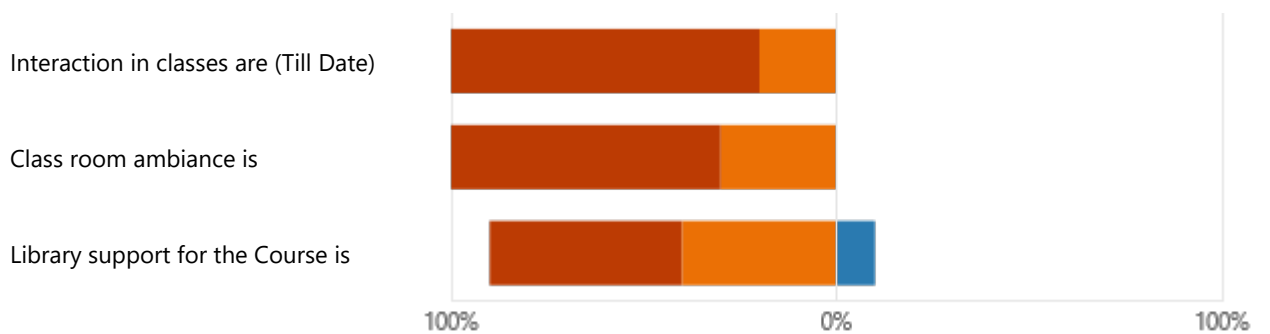
15. **Any Further Comments or Suggestions**

10

Responses

**4** respondents (**40**%) answered **Good** for this question.

thing is fine **Good** **N**

**Nice**