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### Course Selections

**Course I**
- ELC701: DRIVES AND CONTROL
- ELC702: EMBEDDED SYSTEM & REAL TIME PROGRAMMING
- ELC704: POWER SYSTEM OPERATION AND CONTROL

**Course II**
- ELC703: BASICS OF VLSI DESIGN

**Course III**
- ELC701: DRIVES AND CONTROL
- ELC702: EMBEDDED SYSTEM & REAL TIME PROGRAMMING
- ELC704: POWER SYSTEM OPERATION AND CONTROL

**Course IV**
- ELC703: BASICS OF VLSI DESIGN

**Course V**
- ELC701: DRIVES AND CONTROL
- ELC702: EMBEDDED SYSTEM & REAL TIME PROGRAMMING
- ELC704: POWER SYSTEM OPERATION AND CONTROL

**Course VI**
- ELC703: BASICS OF VLSI DESIGN

### Grade Points and GPA

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<th>CGP</th>
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### Summary

- **Grade Point**: 10
- **GPA**: 3.85
- **CGP**: 7.6
- **CG**: 23
- **GP**: 40
- **Credits**: 20

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**Note:**
- All grades are on a scale of A to F, with A being the highest and F being the lowest.
- CGP is the sum of credit points.
- GPA is calculated as the sum of the product of credits and grades.
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**Course III**

- 9170009: SAMSAT SATYAL KRISHNA KARISHMA
- 9170010: SWAMINATHAN LAVANYA ASHOK UMA MARESHMARI
- 9170011: TALOLE SAMIDHA SANJAY SAYALI
- 9170012: YADAV AARTI YADAVENDRA SUSEELA

**Course IV**

- 9170009: SAMSAT SATYAL KRISHNA KARISHMA
- 9170010: SWAMINATHAN LAVANYA ASHOK UMA MARESHMARI
- 9170011: TALOLE SAMIDHA SANJAY SAYALI
- 9170012: YADAV AARTI YADAVENDRA SUSEELA

**Course V**

- 9170009: SAMSAT SATYAL KRISHNA KARISHMA
- 9170010: SWAMINATHAN LAVANYA ASHOK UMA MARESHMARI
- 9170011: TALOLE SAMIDHA SANJAY SAYALI
- 9170012: YADAV AARTI YADAVENDRA SUSEELA

**Course VI**

- 9170009: SAMSAT SATYAL KRISHNA KARISHMA
- 9170010: SWAMINATHAN LAVANYA ASHOK UMA MARESHMARI
- 9170011: TALOLE SAMIDHA SANJAY SAYALI
- 9170012: YADAV AARTI YADAVENDRA SUSEELA

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**Notes:**
- **GPA:** Grade Point Average
- **CG:** Cumulative Grade
- **C*GP:** Cumulative Grade Points
- **SEAT_NO** and **NAME** refer to student identification numbers and names.
- **OFFICE REGISTER FOR THE B.E. (ELECTRONICS AND ELECTRICAL ENGINEERING) (SEM VII) (CBGS) EXAMINATION HELD IN NOVEMBER 2018**
- **RESULT DATE:** 4TH FEBRUARY, 2019.