### Course code & Name (Theory)
- 01) 23DS01-Statistical Foundations for Data Science
- 02) 23DS02-Machine Learning
- 03) DS-PE1-(P.Elec-I) Cloud Computing and Virtualization(23DS03)
- 04) DS-PE2-(P.Elec-II) Social Media Analytics(23DS07)
- 05) 23RM01-Research Methodology and IPR
- 06) 23AC05-Constitution of India

### S.No. | H.T.No. | 23DS01 | 23DS02 | DS-PE1 | DS-PE2 | 23RM01 | 23AC05 | 23DS61 | 23DS62 | SGPA
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2 | 23761D8802 | C | B | B | B | C | Y | A | A | 7.94
3 | 23761D8803 | C | B | B | A | A | Y | A | A | 8.33
4 | 23761D8804 | C | A | A | B | A | Y | S | S | 8.72

Date: 6 MAR 2021
Verified by: [Signature]

CONTROLLER OF EXAMINATIONS
PRINCIPAL

Note: Any discrepancy noted should be brought to the notice of C.o.E. immediately.
## Results Sheet

**Programme**: M.Tech. (I Semester) (R23) Regular  
**Specialization**: Power Electronics and Electrical Drives  
**Exam Month & Year**: Jan 2024

### Course code & Name (Theory)

- 01) 23PE01: Analysis of Power Converters  
- 02) 23PE02: Control of Motor Drives-I  
- 03) PE-PE1: (P.Elec.-I) Power Quality (23PE03)  
- 04) PE-PE2: (P.Elec.-I) Modern Control Theory (23PE06)  
- 05) 23RM01: Research Methodology and IPR  
- 06) 23AC05: Constitution of India

### Course code & Name (Lab)

- 01) 23PE61: Power Converters & Drives-I Lab  
- 02) 23PE62: Simulation of Power Converters & Drives-I Lab

### Table

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**Date**: 6 MAR 2024  
**Verified by**:  
**CONTROLLER OF EXAMINATIONS**:  
**PRINCIPAL**:  

**Note**: Any discrepancy noted should be brought to the notice of C.o.E. immediately.
**Results Sheet**

Programme: M.Tech. (I Semester) (R23) Regular  
Specialization: VLSI and Embedded Systems Design  
Exam Month & Year: Jan 2024  

### Course code & Name (Theory)

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### Course code & Name (Lab)

| 01   | 23VE91-Digital VLSI System Design Lab  
| 02   | 23VE82-Embedded System Design Lab  

Date: 6 MAR 2024  
Verified by: 1: [Signature]  
2: [Signature]  

Note: Any discrepancy noted should be brought to the notice of C.o.E. immediately.