



203070025

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Roll no 203070025
Department Electrical Engineering

Name Sayali Ravindra Duragkar
Program M.Tech (Control and Computing)

Performance Summary

Graduation Requirements

Personal Information

Forms/Requests

Payment

Academic Performance Summary

Year	Sem	SPI	CPI	Sem Credits Used for SPI	Completed Semester Credits	Cumulative Credits Used for CPI	Completed Cumulative Credits
2021	Spring	10.0	7.06	6.0	6.0	64.0	64.0
2021	Autumn	9.0	6.76	6.0	6.0	58.0	58.0
2020	Spring	6.36	6.5	22.0	22.0	52.0	52.0
2020	Autumn	6.6	6.6	30.0	30.0	30.0	30.0

Semester-wise Details

*This registration is subject to approval(s) from faculty advisor/Course Instructor/Academic office.

Year/Semester: 2022-23/Autumn

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
CS 747	Foundations of Intelligent and Learning Agents	6.0		Not allotted	A
GC 101	Gender in the workplace	0.0	Core course	Not allotted	N

Year/Semester: 2022-23/Project

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
EE 797	I Stage Project	42.0	Core course	Not allotted	C

Year/Semester: 2021-22/Spring

Course Code	Course Name	Credits	Tag	Grade	Credit/Audit
BB 610	Biomedical Microsystems	6.0	Institute elective	AA	C
CS 736	Medical Image Computing	6.0		AU	A
EE 606	Fibre Optic Communications	6.0	Additional Learning	W	C

EE 614 Solid State Microwave Devices and their Applications

6.0

Additional
Learning

AB C

Year/Semester: 2021-22/Autumn**Course
Code****Course Name****Credits****Tag****Grade Credit/Audit**

EE 610 Image Processing

6.0

Additional
Learning

BC C

EE 615 Control and Computational Laboratory

6.0

Core
course

AB C

Year/Semester: 2020-21/Spring**Course
Code****Course Name****Credits****Tag****Grade Credit/Audit**

EE 622 Optimal Control Systems

6.0

Core
course

BC C

EE 636 Matrix Computations

6.0

Core
course

CC C

EE 694 Seminar

4.0

Core
course

BB C

EE 769 Introduction to Machine Learning

6.0

Department
elective

CD C

Year/Semester: 2020-21/Autumn**Course
Code****Course Name****Credits****Tag****Grade Credit/Audit**

EE 601 Statistical Signal Analysis

6.0

Core
course

AB C

EE 603 Digital Signal Processing and its Applications

6.0

Department
elective

BB C

EE 613 Nonlinear Dynamical Systems

6.0

Core
course

CD C

EE 635 Applied Linear Algebra

6.0

Core
course

CD C

EE 640 Multivariable Control Systems

6.0

Core
course

CC C

EE 792 Communication Skills -II

4.0

Core
course

PP N

HS 791 Communication Skills -I

2.0

Core
course

PP N