

DRK INSTITUTE OF SCIENCE AND TECHNOLOGY

III B.TECH I SEM UNIVERSITY EXAMS RESULTS NOVEMBER-2018

Last date for Recounting/Revaluation is 12-02-2019

Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0401	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0401	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0401	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0401	13537	PROFESSIONAL ETHICS	A+	9
16N71A0401	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0401	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0401	135AR	FUNDAMENTALS OF MANAGEMENT	B+	7
16N71A0401	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0401	135CV	OPERATING SYSTEMS	B+	7
16N71A0402	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0402	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0402	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0402	13537	PROFESSIONAL ETHICS	A+	9
16N71A0402	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0402	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0402	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0402	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0402	135CV	OPERATING SYSTEMS	B	6
16N71A0404	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0404	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0404	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0404	13537	PROFESSIONAL ETHICS	A+	9
16N71A0404	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0404	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0404	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0404	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0404	135CV	OPERATING SYSTEMS	B+	7
16N71A0406	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0406	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0406	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0406	13537	PROFESSIONAL ETHICS	A+	9
16N71A0406	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0406	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0406	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0406	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0406	135CV	OPERATING SYSTEMS	C	5
16N71A0407	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0407	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0407	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0407	13537	PROFESSIONAL ETHICS	A+	9
16N71A0407	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0407	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0407	135AR	FUNDAMENTALS OF MANAGEMENT	B+	7
16N71A0407	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0407	135CV	OPERATING SYSTEMS	B+	7
16N71A0408	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0408	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0408	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0408	13537	PROFESSIONAL ETHICS	A+	9
16N71A0408	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0408	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0408	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0408	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0408	135CV	OPERATING SYSTEMS	C	5
16N71A0409	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0409	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0409	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0409	13537	PROFESSIONAL ETHICS	A+	9
16N71A0409	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0409	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0409	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0409	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0409	135CV	OPERATING SYSTEMS	C	5
16N71A0411	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0411	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0411	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0411	13537	PROFESSIONAL ETHICS	A	8

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0411	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0411	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0411	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0411	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0411	135CV	OPERATING SYSTEMS	C	5
16N71A0413	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0413	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0413	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0413	13537	PROFESSIONAL ETHICS	A+	9
16N71A0413	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0413	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0413	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0413	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0413	135CV	OPERATING SYSTEMS	C	5
16N71A0414	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0414	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0414	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0414	13537	PROFESSIONAL ETHICS	A+	9
16N71A0414	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0414	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0414	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0414	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0414	135CV	OPERATING SYSTEMS	F	0
16N71A0415	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0415	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0415	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0415	13537	PROFESSIONAL ETHICS	A+	9
16N71A0415	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0415	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0415	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0415	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0415	135CV	OPERATING SYSTEMS	C	5
16N71A0416	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0416	13512	DIGITAL IC APPLICATIONS LAB	A	8

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0416	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0416	13537	PROFESSIONAL ETHICS	A+	9
16N71A0416	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0416	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0416	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0416	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0416	135CV	OPERATING SYSTEMS	C	5
16N71A0417	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0417	13512	DIGITAL IC APPLICATIONS LAB	A	8
16N71A0417	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0417	13537	PROFESSIONAL ETHICS	A+	9
16N71A0417	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0417	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0417	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0417	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0417	135CV	OPERATING SYSTEMS	C	5
16N71A0418	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0418	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0418	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0418	13537	PROFESSIONAL ETHICS	A	8
16N71A0418	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0418	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0418	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0418	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0418	135CV	OPERATING SYSTEMS	F	0
16N71A0419	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0419	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0419	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0419	13537	PROFESSIONAL ETHICS	A+	9
16N71A0419	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0419	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0419	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0419	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0419	135CV	OPERATING SYSTEMS	C	5

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0420	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0420	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0420	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0420	13537	PROFESSIONAL ETHICS	A+	9
16N71A0420	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0420	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0420	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0420	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0420	135CV	OPERATING SYSTEMS	B	6
16N71A0422	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0422	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0422	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0422	13537	PROFESSIONAL ETHICS	A+	9
16N71A0422	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0422	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0422	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0422	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0422	135CV	OPERATING SYSTEMS	C	5
16N71A0423	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0423	13512	DIGITAL IC APPLICATIONS LAB	A	8
16N71A0423	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0423	13537	PROFESSIONAL ETHICS	A+	9
16N71A0423	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0423	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0423	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0423	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0423	135CV	OPERATING SYSTEMS	C	5
16N71A0424	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0424	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0424	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0424	13537	PROFESSIONAL ETHICS	A+	9
16N71A0424	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0424	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0424	135AR	FUNDAMENTALS OF MANAGEMENT	B	6

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16N71A0424	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0424	135CV	OPERATING SYSTEMS	B+	7
16N71A0425	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0425	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0425	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0425	13537	PROFESSIONAL ETHICS	A	8
16N71A0425	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0425	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0425	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0425	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0425	135CV	OPERATING SYSTEMS	C	5
16N71A0426	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0426	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0426	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0426	13537	PROFESSIONAL ETHICS	A+	9
16N71A0426	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0426	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0426	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0426	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0426	135CV	OPERATING SYSTEMS	C	5
16N71A0427	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0427	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0427	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0427	13537	PROFESSIONAL ETHICS	A	8
16N71A0427	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0427	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0427	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0427	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0427	135CV	OPERATING SYSTEMS	B	6
16N71A0429	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0429	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0429	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0429	13537	PROFESSIONAL ETHICS	A+	9
16N71A0429	135AK	DIGITAL COMMUNICATIONS	F	0

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16N71A0429	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0429	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0429	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0429	135CV	OPERATING SYSTEMS	B	6
16N71A0430	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0430	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0430	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0430	13537	PROFESSIONAL ETHICS	A	8
16N71A0430	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0430	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0430	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0430	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0430	135CV	OPERATING SYSTEMS	B	6
16N71A0432	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0432	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0432	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0432	13537	PROFESSIONAL ETHICS	A+	9
16N71A0432	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0432	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0432	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0432	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0432	135CV	OPERATING SYSTEMS	C	5
16N71A0433	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0433	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0433	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0433	13537	PROFESSIONAL ETHICS	A+	9
16N71A0433	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0433	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0433	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0433	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0433	135CV	OPERATING SYSTEMS	C	5
16N71A0434	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0434	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0434	13524	LINEAR IC APPLICATIONS LAB	O	10

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16N71A0434	13537	PROFESSIONAL ETHICS	A+	9
16N71A0434	135AK	DIGITAL COMMUNICATIONS	A	8
16N71A0434	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0434	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0434	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B+	7
16N71A0434	135CV	OPERATING SYSTEMS	A	8
16N71A0435	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0435	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0435	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0435	13537	PROFESSIONAL ETHICS	A	8
16N71A0435	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0435	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0435	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0435	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0435	135CV	OPERATING SYSTEMS	C	5
16N71A0436	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0436	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0436	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0436	13537	PROFESSIONAL ETHICS	A+	9
16N71A0436	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0436	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0436	135AR	FUNDAMENTALS OF MANAGEMENT	B+	7
16N71A0436	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0436	135CV	OPERATING SYSTEMS	B	6
16N71A0437	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0437	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0437	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0437	13537	PROFESSIONAL ETHICS	A	8
16N71A0437	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0437	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0437	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0437	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0437	135CV	OPERATING SYSTEMS	B+	7
16N71A0439	13511	DIGITAL COMMUNICATIONS LAB	A+	9

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16N71A0439	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0439	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0439	13537	PROFESSIONAL ETHICS	A+	9
16N71A0439	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0439	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0439	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0439	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0439	135CV	OPERATING SYSTEMS	C	5
16N71A0441	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0441	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0441	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0441	13537	PROFESSIONAL ETHICS	A	8
16N71A0441	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0441	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0441	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0441	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0441	135CV	OPERATING SYSTEMS	B	6
16N71A0444	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0444	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0444	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0444	13537	PROFESSIONAL ETHICS	A+	9
16N71A0444	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0444	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0444	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0444	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0444	135CV	OPERATING SYSTEMS	B+	7
16N71A0445	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0445	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0445	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0445	13537	PROFESSIONAL ETHICS	A+	9
16N71A0445	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0445	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0445	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0445	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0

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16N71A0445	135CV	OPERATING SYSTEMS	C	5
16N71A0447	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0447	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0447	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0447	13537	PROFESSIONAL ETHICS	A+	9
16N71A0447	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0447	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0447	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0447	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0447	135CV	OPERATING SYSTEMS	C	5
16N71A0448	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0448	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0448	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0448	13537	PROFESSIONAL ETHICS	A+	9
16N71A0448	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0448	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0448	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0448	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0448	135CV	OPERATING SYSTEMS	B	6
16N71A0449	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0449	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0449	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0449	13537	PROFESSIONAL ETHICS	A+	9
16N71A0449	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0449	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0449	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0449	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0449	135CV	OPERATING SYSTEMS	B+	7
16N71A0450	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0450	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0450	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0450	13537	PROFESSIONAL ETHICS	A+	9
16N71A0450	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0450	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6

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16N71A0450	135AR	FUNDAMENTALS OF MANAGEMENT	B+	7
16N71A0450	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0450	135CV	OPERATING SYSTEMS	B+	7
16N71A0451	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0451	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0451	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0451	13537	PROFESSIONAL ETHICS	A+	9
16N71A0451	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0451	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0451	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0451	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0451	135CV	OPERATING SYSTEMS	B	6
16N71A0452	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0452	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0452	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0452	13537	PROFESSIONAL ETHICS	A+	9
16N71A0452	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0452	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0452	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0452	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0452	135CV	OPERATING SYSTEMS	C	5
16N71A0453	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0453	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0453	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0453	13537	PROFESSIONAL ETHICS	A+	9
16N71A0453	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0453	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0453	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0453	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0453	135CV	OPERATING SYSTEMS	F	0
16N71A0454	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0454	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0454	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0454	13537	PROFESSIONAL ETHICS	A+	9

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0454	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0454	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0454	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0454	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0454	135CV	OPERATING SYSTEMS	C	5
16N71A0455	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0455	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0455	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0455	13537	PROFESSIONAL ETHICS	A	8
16N71A0455	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0455	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0455	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0455	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0455	135CV	OPERATING SYSTEMS	C	5
16N71A0456	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0456	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0456	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0456	13537	PROFESSIONAL ETHICS	A+	9
16N71A0456	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0456	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0456	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0456	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0456	135CV	OPERATING SYSTEMS	B	6
16N71A0457	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0457	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0457	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0457	13537	PROFESSIONAL ETHICS	A+	9
16N71A0457	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0457	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0457	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0457	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0457	135CV	OPERATING SYSTEMS	B	6
16N71A0458	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0458	13512	DIGITAL IC APPLICATIONS LAB	O	10

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0458	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0458	13537	PROFESSIONAL ETHICS	A+	9
16N71A0458	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0458	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0458	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0458	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0458	135CV	OPERATING SYSTEMS	B	6
16N71A0460	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0460	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0460	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0460	13537	PROFESSIONAL ETHICS	A+	9
16N71A0460	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0460	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0460	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0460	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0460	135CV	OPERATING SYSTEMS	C	5
16N71A0462	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0462	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0462	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0462	13537	PROFESSIONAL ETHICS	A+	9
16N71A0462	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0462	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0462	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0462	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0462	135CV	OPERATING SYSTEMS	B+	7
16N71A0463	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0463	13512	DIGITAL IC APPLICATIONS LAB	A	8
16N71A0463	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0463	13537	PROFESSIONAL ETHICS	A	8
16N71A0463	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0463	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0463	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0463	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0463	135CV	OPERATING SYSTEMS	F	0

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0464	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0464	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0464	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0464	13537	PROFESSIONAL ETHICS	A	8
16N71A0464	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0464	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0464	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0464	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0464	135CV	OPERATING SYSTEMS	B	6
16N71A0465	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0465	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0465	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0465	13537	PROFESSIONAL ETHICS	A	8
16N71A0465	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0465	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0465	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0465	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0465	135CV	OPERATING SYSTEMS	C	5
16N71A0466	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0466	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0466	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0466	13537	PROFESSIONAL ETHICS	A	8
16N71A0466	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0466	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0466	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0466	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0466	135CV	OPERATING SYSTEMS	C	5
16N71A0467	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0467	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0467	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0467	13537	PROFESSIONAL ETHICS	A	8
16N71A0467	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0467	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0467	135AR	FUNDAMENTALS OF MANAGEMENT	F	0

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0467	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0467	135CV	OPERATING SYSTEMS	C	5
16N71A0469	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0469	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0469	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0469	13537	PROFESSIONAL ETHICS	A	8
16N71A0469	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0469	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0469	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0469	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0469	135CV	OPERATING SYSTEMS	F	0
16N71A0470	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A0470	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0470	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0470	13537	PROFESSIONAL ETHICS	A+	9
16N71A0470	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0470	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0470	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0470	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0470	135CV	OPERATING SYSTEMS	F	0
16N71A0471	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0471	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0471	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0471	13537	PROFESSIONAL ETHICS	A+	9
16N71A0471	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0471	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0471	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0471	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0471	135CV	OPERATING SYSTEMS	B	6
16N71A0473	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0473	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0473	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0473	13537	PROFESSIONAL ETHICS	A	8
16N71A0473	135AK	DIGITAL COMMUNICATIONS	C	5

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0473	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0473	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0473	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0473	135CV	OPERATING SYSTEMS	B	6
16N71A0474	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0474	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0474	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0474	13537	PROFESSIONAL ETHICS	A+	9
16N71A0474	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0474	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0474	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0474	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A0474	135CV	OPERATING SYSTEMS	B+	7
16N71A0475	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0475	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0475	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0475	13537	PROFESSIONAL ETHICS	A	8
16N71A0475	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A0475	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0475	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0475	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0475	135CV	OPERATING SYSTEMS	B+	7
16N71A0476	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0476	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0476	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0476	13537	PROFESSIONAL ETHICS	A	8
16N71A0476	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0476	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0476	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0476	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0476	135CV	OPERATING SYSTEMS	C	5
16N71A0478	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0478	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0478	13524	LINEAR IC APPLICATIONS LAB	O	10

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16N71A0478	13537	PROFESSIONAL ETHICS	A+	9
16N71A0478	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0478	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0478	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0478	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0478	135CV	OPERATING SYSTEMS	B+	7
16N71A0479	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0479	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0479	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0479	13537	PROFESSIONAL ETHICS	A+	9
16N71A0479	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0479	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0479	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0479	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0479	135CV	OPERATING SYSTEMS	B	6
16N71A0481	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0481	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0481	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0481	13537	PROFESSIONAL ETHICS	A	8
16N71A0481	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0481	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0481	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0481	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0481	135CV	OPERATING SYSTEMS	C	5
16N71A0483	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0483	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0483	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0483	13537	PROFESSIONAL ETHICS	A	8
16N71A0483	135AK	DIGITAL COMMUNICATIONS	F	0
16N71A0483	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0483	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0483	135AY	LINEAR AND DIGITAL IC APPLICATIONS	F	0
16N71A0483	135CV	OPERATING SYSTEMS	C	5
16N71A0484	13511	DIGITAL COMMUNICATIONS LAB	A+	9

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0484	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0484	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0484	13537	PROFESSIONAL ETHICS	A	8
16N71A0484	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0484	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0484	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0484	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0484	135CV	OPERATING SYSTEMS	C	5
16N71A0485	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0485	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0485	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0485	13537	PROFESSIONAL ETHICS	A+	9
16N71A0485	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0485	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0485	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0485	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0485	135CV	OPERATING SYSTEMS	C	5
16N71A0487	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0487	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0487	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0487	13537	PROFESSIONAL ETHICS	A+	9
16N71A0487	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0487	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0487	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0487	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0487	135CV	OPERATING SYSTEMS	C	5
16N71A0488	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0488	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0488	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A0488	13537	PROFESSIONAL ETHICS	A+	9
16N71A0488	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0488	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0488	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0488	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0488	135CV	OPERATING SYSTEMS	C	5
16N71A0489	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0489	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0489	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0489	13537	PROFESSIONAL ETHICS	A+	9
16N71A0489	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0489	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	B	6
16N71A0489	135AR	FUNDAMENTALS OF MANAGEMENT	F	0
16N71A0489	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0489	135CV	OPERATING SYSTEMS	C	5
16N71A0491	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A0491	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0491	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0491	13537	PROFESSIONAL ETHICS	A	8
16N71A0491	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0491	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
16N71A0491	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A0491	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0491	135CV	OPERATING SYSTEMS	C	5
16N71A0493	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0493	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0493	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0493	13537	PROFESSIONAL ETHICS	A+	9
16N71A0493	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A0493	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0493	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0493	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0493	135CV	OPERATING SYSTEMS	B	6
16N71A0496	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0496	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A0496	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0496	13537	PROFESSIONAL ETHICS	A+	9
16N71A0496	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0496	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0

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Last date for Recounting/Revaluation is 12-02-2019

Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A0496	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0496	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0496	135CV	OPERATING SYSTEMS	B	6
16N71A0498	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A0498	13512	DIGITAL IC APPLICATIONS LAB	O	10
16N71A0498	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A0498	13537	PROFESSIONAL ETHICS	A+	9
16N71A0498	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A0498	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A0498	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A0498	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A0498	135CV	OPERATING SYSTEMS	C	5
16N71A04A0	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A04A0	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A04A0	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A04A0	13537	PROFESSIONAL ETHICS	A+	9
16N71A04A0	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A04A0	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A04A0	135AR	FUNDAMENTALS OF MANAGEMENT	B+	7
16N71A04A0	135AY	LINEAR AND DIGITAL IC APPLICATIONS	B	6
16N71A04A0	135CV	OPERATING SYSTEMS	B	6
16N71A04A1	13511	DIGITAL COMMUNICATIONS LAB	A	8
16N71A04A1	13512	DIGITAL IC APPLICATIONS LAB	A	8
16N71A04A1	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A04A1	13537	PROFESSIONAL ETHICS	A+	9
16N71A04A1	135AK	DIGITAL COMMUNICATIONS	C	5
16N71A04A1	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A04A1	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A04A1	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A04A1	135CV	OPERATING SYSTEMS	F	0
16N71A04A2	13511	DIGITAL COMMUNICATIONS LAB	O	10
16N71A04A2	13512	DIGITAL IC APPLICATIONS LAB	A+	9
16N71A04A2	13524	LINEAR IC APPLICATIONS LAB	O	10
16N71A04A2	13537	PROFESSIONAL ETHICS	A+	9

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Hallticket No	Subject Code	Subject Name	Grade	Grade Points
16N71A04A2	135AK	DIGITAL COMMUNICATIONS	B+	7
16N71A04A2	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A04A2	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
16N71A04A2	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A04A2	135CV	OPERATING SYSTEMS	F	0
16N71A04A4	13511	DIGITAL COMMUNICATIONS LAB	A+	9
16N71A04A4	13512	DIGITAL IC APPLICATIONS LAB	A	8
16N71A04A4	13524	LINEAR IC APPLICATIONS LAB	A+	9
16N71A04A4	13537	PROFESSIONAL ETHICS	A	8
16N71A04A4	135AK	DIGITAL COMMUNICATIONS	B	6
16N71A04A4	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
16N71A04A4	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
16N71A04A4	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
16N71A04A4	135CV	OPERATING SYSTEMS	C	5
17N75A0402	13511	DIGITAL COMMUNICATIONS LAB	O	10
17N75A0402	13512	DIGITAL IC APPLICATIONS LAB	O	10
17N75A0402	13524	LINEAR IC APPLICATIONS LAB	O	10
17N75A0402	13537	PROFESSIONAL ETHICS	A	8
17N75A0402	135AK	DIGITAL COMMUNICATIONS	B+	7
17N75A0402	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	C	5
17N75A0402	135AR	FUNDAMENTALS OF MANAGEMENT	B	6
17N75A0402	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
17N75A0402	135CV	OPERATING SYSTEMS	B	6
17N75A0403	13511	DIGITAL COMMUNICATIONS LAB	A+	9
17N75A0403	13512	DIGITAL IC APPLICATIONS LAB	O	10
17N75A0403	13524	LINEAR IC APPLICATIONS LAB	A+	9
17N75A0403	13537	PROFESSIONAL ETHICS	A	8
17N75A0403	135AK	DIGITAL COMMUNICATIONS	C	5
17N75A0403	135AP	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	F	0
17N75A0403	135AR	FUNDAMENTALS OF MANAGEMENT	C	5
17N75A0403	135AY	LINEAR AND DIGITAL IC APPLICATIONS	C	5
17N75A0403	135CV	OPERATING SYSTEMS	B	6