

Name: JANMEJAYA MISHRA

Exam	Paper Code	Paper Name
FIRST SEMESTER SGPA: 7.42	MAT101	MATHEMATICS-I
	PHT101	PHYSICS-I
	EET101	BASIC ELECTRICAL ENGINEERING
	CST101	COMPUTER FUNDAMENTAL & 'C' PROGRAMMING
	HST101	ENGLISH FOR COMMUNICATION.
	MEP101	WORKSHOP PRACTICE
	PHP101	PHYSICS-I LAB
	EEP101	BASIC ELECTRICAL ENGINEERING LAB
	HSP-101	ENGLISH FOR COMMUNICATION LAB
	CSP101	PROGRAMMING IN 'C' LAB
SECOND SEMESTER SGPA: 6.92	MAT102	MATHEMATICS-II
	CHT101	CHEMISTRY-I
	ENT101	BASIC ELECTRONICS ENGINEERING
	MET101	ENGINEERING MECHANICS
	HST102	BUSINESS COMMUNICATION
	MEP102	ENGINEERING DRAWING & GRAPHICS
	CHP101	CHEMISTRY-I LAB
	ENP101	BASIC ELECTRONICS ENGG.LAB
	HSP102	BUSINESS COMMUNICATIONS LAB
THIRD SEMESTER SGPA: 6.62	CS211	DATA STRUCTURE
	EC201	ANALOGUE ELECTRONIC CIRCUITS
	ME201	FLUID MECHANICS & THERMODYNAMICS
	PH201	ELECTRICAL ENGINEERING MATERIALS
	HS203	ORGANIZATIONAL BEHAVIOURS
	MA201	MATHEMATICS-III
	CS271	DATA STRUCTURE LAB
	EC271	ANALOGUE ELECTRONICS CIRCUITS LAB
	ME275	FLUID MECHANICS & THERMODYNAMICS LAB
FOURTH SEMESTER	EC202	DIGITAL ELECTRONIC CIRCUITS

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Exam	Paper Code	Paper Name
FIFTH SEMESTER SGPA: 7.50	CY301	BIO-ENVIRONMENTAL ENGINEERING
	EC333	MICROPROCESSORS & MICROCONTROLLERS
	EE313	ELECTRICAL MACHINE - II
	EI-301	INSTRUMENTATION & MEASUREMENT
	IC321	CONTROL SYSTEM ENGINEERING
	EC373	MICROPROCESSORS & MICROCONTROLLERS LAB
	EE373	ELECTRICAL MACHINE LAB
	EE375	ELECTRICAL POWER APPARATUS DESIGN LAB
SIXTH SEMESTER SGPA: 8.34	MA301	OPTIMIZATION IN ENGINEERING
	EE321	POWER ELECTRONICS
	EC361	ELECTROMAGNETIC THEORY
	EE333	POWER SYSTEM ENGINEERING-I
	EC321	DIGITAL SIGNAL PROCESSING
	EE371	POWER ELECTRONICS LAB
	EC371	DIGITAL SIGNAL PROCESSING LAB
	IC373.	INSTRUMENTATION & CONTROL LAB
SEVENTH SEMESTER SGPA: 8.20	EE413	ELECTRIC DRIVES
	EE431	POWER SYSTEM PROTECTION
	EE435	POWER SYSTEM ENGINEERING-II
	IC324	ADVANCED CONTROL ENGINEERING
	IT401	ESSENTIALS OF IT
	EE471	POWER SYSTEM LAB
	EE491	SEMINAR
	EE493	MINOR PROJECT
	EE495	SUMMER TRAINING
EIGHTH SEMESTER	EE412	CAD OF ELECTRICAL MACHINES
	EE439	POWER STATION ENGINEERING