

Mahatma Education Society's
Pillai HOC College of Engineering and Technology, Rasayani
Department of Electronics Engineering

Internal ATKT Time Table (OSAY 2020-21)

Date	SEM	Time	Scheme	Subject
25-Nov-20	III	10.00 A.M-11.00 A.M	CBGS	Circuit Theory
	V			Electromagnetic Engineering
	IV			Applied Mathematics-IV
	III	1.30 P.M -2.30 P.M		Fundamentals Of Communication Engineering
	V			Discrete Electronic Circuits
	IV			Applied Mathematics-III
	V			Signals and Systems
	V			Microprocessor And Peripherals Laboratory
	III			3.30 P.M-4.30 P.M
VI	Microcontroller and its applications Laboratory			
			Electronic Instruments And Measurements	
			Basic VLSI Design	
26-Nov-20	IV	10.00 A.M-11.00 A.M	CBGS	Pinciples of Control System
	V			Control Systems And Electrical Machines Laboratory
	VI	1.30 P.M -2.30 P.M		Digital Communication Laboratory
		3.30 P.M-4.30 P.M		Modern Information Technology For Management
				Advance Instrumentation And Power Electronics Lab
		VLSI Design Laboratory		
27-Nov-20	VI	10.00 A.M-11.00 A.M	CBGS	Digital Signal Processing And Processors Lab
		1.30 P.M -2.30 P.M		Mini Project-II

HOD
Ms. Pranita Chavan

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Date	SEM	Time	Scheme	Subject
24-Nov-20	VI	11.30 P.M -12.30 P.M	CBCS	Simulation Lab-II
25-Nov-20	IV	9.30 A.M-10.30 A.M	CBCS	Electrical Networks
			CBGS	Electrical Machines-I Lab
		11.30 P.M -12.30 P.M	CBGS	Elements of Power System Lab
			CBCS	Electromagnetic Field and Wave Theory
	VI	1.30 P.M -2.30 P.M	CBCS	Electronics Lab-II
		3.30 P.M-4.30 P.M	CBCS	Control System-II
26-Nov-20	III	9.30 A.M-10.30 A.M	CBCS	Applied Mathematics-III
			CBCS	Electrical Machines-I
			CBGS	Object Oriented Programming & Methodology Lab
	CBCS		Analog And Digital Integrated Circuits	
	CBGS		Analog And Digital Integrated Circuits	
	CBCS		Power System-II	
	IV	11.30 P.M -12.30 P.M	CBGS	ControlSystem-I
			CBCS	Electronic Devices & Circuits
			CBCS	Simulation Lab-I
	V	1.30 P.M -2.30 P.M	CBCS	Electrical Machines-III
			CBCS	Power System-I
			CBCS	Power Electronics Lab
VI	3.30 P.M-4.30 P.M	CBCS	Electrical Protection Lab	
27-Nov-20	III	9.30 A.M-10.30 A.M	CBGS	Applied Mathematics-III
			CBCS	ControlSystem-I
			CBCS	Power Electronics
	V	11.30 P.M -12.30 P.M	CBCS	Simulation Lab-II
			CBCS	ControlSystem Lab
			CBCS	Electrical Machines-II
	IV	1.30 P.M -2.30 P.M	CBGS	Signal Processing
			CBCS	Electrical Machines-II Lab
VI	3.30 P.M-4.30 P.M	CBCS	Microcontroller Lab	
28-Nov-20	IV	9.30 A.M-10.30 A.M	CBGS	Numerical Methods And Optimization Techniques
			CBCS	Applied Mathematics-IV
			CBGS	Applied Mathematics-IV
		11.30 P.M -12.30 P.M	CBGS	Analog And Digital Integrated Circuits Lab
			CBCS	Electrical Workshop
	VI	1.30 P.M -2.30 P.M	CBCS	Microcontroller and its applications
			CBCS	Electrical Lab
			CBCS	Electrical Machines-IV
3.30 P.M-4.30 P.M	CBCS	Electrical Machines-IV Lab		

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