

Course End Examination schedule for the March 24 batch - DETAILED SCHEDULE

Course End Examination Schedule for the March 24 Batch - Detailed Schedule						
S.No.	Course		Module Code	Subject	Date & Time along with paper Code	
1	PG-DAC	DAC1	Cplus	C++ Programming	22-07-2024 (9.30 AM -10:30 AM) - D0	22-07-2024 (12.00 noon -1:00 PM)-D02
			OOPJava	Object Oriented Programming with Java	22-07-2024 (10.40 AM -11:40 AM)- D1	22-07-2024 (1.10 PM -2:10 PM)-D12
		DAC2	ADS	Algorithms and Data Structures(Using Java)	23-07-2024 (9.30 AM -10:30 AM) - D2	23-07-2024 (12.00 noon -1:00 PM)-D22
			WPT	Web Programming Technologies	23-07-2024 (10.40 AM -11:40 AM) - D3	23-07-2024 (1.10 PM -2:10 PM)-D32
		DAC3	DBT	Database Technologies	25-07-2024 (9.30 AM -10:30 AM)- D4	25-07-2024 (12.00 noon -1:00 PM)-D42
			MS.NET	Microsoft .NET Technologies	25-07-2024 (10.40 AM -11:40 AM)-D5	25-07-2024 (1.10 PM -2:10 PM)-D52
		DAC4	OSSDM	Concepts of Operating Systems & Software Development Methodologies	26-07-2024 (9.30 AM -10:30 AM)-D6	26-07-2024 (12.00 noon -1:00 PM)-D62
			WebJava	Web-based Java Programming	26-07-2024 (10.30 AM -11:40 AM)-D7	26-07-2024 (1.10 PM -2:10 PM)-D72
2	PG-DASSD	DASSD1	BSP	Secure Programming and Secure SDLC	22-07-2024 (12.00 noon -1:00 PM)-S0	
			DSA	Data Structures and Algorithms	22-07-2024 (1.10 PM -2:10 PM)-S1	
		DASSD2	LSP	Linux System Programming	23-07-2024 (12.00 noon -1:00 PM)-S2	
			CNSE	Cryptography & Network Security Essentials	23-07-2024 (1.10 PM -2:10 PM)-S3	
		DASSD3	SS	Software Security	24-07-2024 (12.00 noon -1:00 PM)-S4	
			SNP	Secure Network Programming	24-07-2024 (1.10 PM -2:10 PM)-S5	
		DASSD4	SJP	Secure Java Programming	25-07-2024 (12.00 noon -1:00 PM)-S6	
			SAPA	Secure Android Programming & Analysis	25-07-2024 (1.10 PM -2:10 PM)-S7	
DASSD5	MLCS	Python and Machine Learning for Cyber Security	26-07-2024 (1.10 PM -2:10 PM)-S8			
3	PG-DVLSI	DVLSI1	VERILOG	Verilog HDL	22-07-2024 (12.00 noon -1:00 PM)-V0	
			CMOS	CMOS VLSI Design and aspect of ASIC design	22-07-2024 (1.10 PM -2:10 PM)-V1	
		DVLSI2	SV	System Verilog	23-07-2024 (12.00 noon -1:00 PM)-V2	
			VUVM	Verification using UVM	23-07-2024 (1.10 PM -2:10 PM)-V3	
		DVLSI3	PFLSSP	Programming Fundamentals for Design and Verification, Linux Shell Scripting and Python	25-07-2024 (12.00 noon -1:00 PM)-V4	
			HDLSS	HDL Simulation and Synthesis	25-07-2024 (1.10 PM -2:10 PM)-V5	
		DVLSI4	ADD	Advanced Digital Design	26-07-2024 (12.00 noon -1:00 PM)-V6	
			SA	System Architectures	26-07-2024 (1.10 PM -2:10 PM)-V7	
4	PG-DBDA	DBDA1	DCDBMS	Data Collection and DBMS	22-07-2024(03.00 PM-4.00 PM)-B0	
			OOPJava	Object Oriented Programming with Java 8	22-07-2024 (4.10 PM-5.10 PM)-B1	
		DBDA2	PYTHON&R	Python & R Programming	23-07-2024 (3.00 PM-4.00 PM)-B2	
			AAUS	Advanced Analytics and Statistics	23-07-2024 (4.00 PM-5.10 PM)-B3	
		DBDA3	DVAR	Data Visualization - Analysis and Reporting	25-07-2024 (3.00 PM-4.00 PM)-B4	
			BDT	Big Data Technologies	25-07-2024 (4.10 PM-5.10 PM)-B5	
		DBDA4	LPCC	Linux Programming and Cloud Computing	26-07-2024 (3.00 PM-4.00 PM)-B6	
			PML	Practical Machine Learning	26-07-2024 (4.10 PM-5.10 PM)-B7	
5	PG-DAI	DAI1	MAIFAI	Mathematics for AI & Fundamentals of AI	22-07-2024(03.00 PM-4.00 PM)-A0	
			PYTHON	Advanced Programming using Python	22-07-2024 (4.10 PM-5.10 PM)-A1	
		DAI2	DA	Data Analytics	23-07-2024 (3.00 PM-4.00 PM)-A2	
			PML	Practical Machine Learning	23-07-2024 (4.00 PM-5.10 PM)-A3	
		DAI3	DNN	Deep Neural Networks	25-07-2024 (3.00 PM-4.00 PM)-A4	
			AICPAT	AI Compute Platforms, Application & Trends	25-07-2024 (4.10 PM-5.10 PM)-A5	
		DAI4	NLPCV	Natural Language Processing & Computer Vision	26-07-2024 (3.00 PM-4.00 PM)-A6	
			JAVA	Java Programming	26-07-2024 (4.10 PM-5.10 PM)-A7	

Course End Examination schedule for the March 24 batch - DETAILED SCHEDULE

S.No.	Course		Module Code	Subject	Date & Time along with paper Code
6	PG-DESD	DESD1	ECP	Embedded C Programming	22-07-2024(03.00 PM-4.00 PM)-E0
			DSA	Data Structures and Algorithms	22-07-2024 (4.10 PM-5.10 PM)-E1
		DESD2	MPI	Embedded Operating Systems	23-07-2024 (3.00 PM-4.00 PM)-E2
			EOS	Microcontroller Programming and Interfacing	23-07-2024 (4.00 PM-5.10 PM)-E3
		DESD3	EDD	Embedded Device Drivers	25-07-2024 (3.00 PM-4.00 PM)-E4
			RTOS	Real Time Operating Systems	25-07-2024 (4.10 PM-5.10 PM)-E5
		DESD4	IOT	Internet of Things	26-07-2024 (3.00 PM-4.00 PM)-E6
7	PG-DGI	DGI1	GIS_GPS	Geographic Information Systems & Global Positioning Systems	22-07-2024(03.00 PM-4.00 PM)-G0
			RS	Remote Sensing	22-07-2024 (4.10 PM-5.10 PM)-G1
		DGI2	DIP	Digital Image Processing	23-07-2024 (3.00 PM-4.00 PM)-G2
			GRSA	Geostatistics with R and Spatial Analysis	23-07-2024 (4.00 PM-5.10 PM)-G3
		DGI3	GPGIS	GEOSPATIAL Programming (GIS Domain)	25-07-2024 (3.00 PM-4.00 PM)-G4
			GPIT	GEOSPATIAL Programming (IT Domain)	25-07-2024 (4.10 PM-5.10 PM)-G5 (1.5 Hrs)
8	PG-DCSF	DCSF1	LINWIN	Linux and Windows Server Administration	22-07-2024(03.00 PM-4.00 PM)-CS0
			NETESS	Network Essentials	22-07-2024 (4.10 PM-5.10 PM)-CS1
		DCSF2	ETHHAC	Ethical Hacking	23-07-2024 (3.00 PM-4.00 PM)-CS2
			PYTHON	Python Programming	23-07-2024 (4.00 PM-5.10 PM)-CS3
		DCSF3	CYBER	Cyber Forensics	25-07-2024 (3.00 PM-4.00 PM)-CS4
			PENIN	Pentesting and Incident Response	25-07-2024 (4.10 PM-5.10 PM)-CS5
		DCSF4	SECPRO	Secure Programming	26-07-2024 (3.00 PM-4.00 PM)-CS6
			SOC	Security Operations and Management	26-07-2024 (4.10 PM-5.10 PM)-CS7
9	PG-DRAT	DRAT1	MED	Mechanical Design and Electrical Design	22-07-2024(03.00 PM-4.00 PM)-R0
		DRAT 2	PCCSAI	Programing Concepts & Controller, Sensors and Actuator Interface	23-07-2024 (3.00 PM-4.00 PM)-R1
		DRAT3	ROSMMP	Robot Operation System & Mission and Motion Planning	25-07-2024 (3.00 PM-4.00 PM)-R2
			AMRV	AI/ML Based Robotic Vision	25-07-2024 (4.10 PM-5.10 PM)-R3
10	PG-DUASP	UASP1	UASFD	Introduction to UAS and Fundamental Principles for Drone Design & Prototyping	22-07-2024(03.00 PM-4.00 PM)-U0
			PC	Programming Concepts	22-07-2024 (4.10 PM-5.10 PM)-U1
			PC_old	Programming Concepts	22-07-2024 (4.10 PM-5.10 PM)-U1old
		UASP2	DCM	Data Collection and Management	23-07-2024 (3.00 PM-4.00 PM)-U2
			DPAV	Data Processing, Analytics and Visualization	23-07-2024 (4.00 PM-5.10 PM)-U3
		UASP3	MLRL	Machine Learning & Reinforcement Learning	25-07-2024 (3.00 PM-4.00 PM)-U4
			CVIPN	Computer Vision & Image Processing with Neural Network	25-07-2024 (4.10 PM-5.10 PM)-U5
		UASP4	IMSIP	Introduction to Microcontrollers, Sensors and IoT protocols	26-07-2024 (3.00 PM-4.00 PM)-U6
			GISSC	GIS Component for UAS & Source Control and Hosting Environments	26-07-2024 (4.10 PM-5.10 PM)-U7
11	PG-DMC	DMC1	OSRDMS	OS Concepts and Linux programming and Introduction to RDBMS	22-07-2024(05.30 PM-6.30 PM)-W0
			OOPJava	Object Oriented Programming with Java	22-07-2024 (06:40 PM-7.40 PM)-W1
		DMC2	ADS	Algorithms & Data structures	23-07-2024 (05.30 PM-6.30 PM)-W2
			MP	Mobile Programming	23-07-2024 (06:40 PM-8:10 PM)-W3(1.5 hrs)
		DMC3	WBJP	Web-Based Java Programming	25-07-2024 (05.30 PM-6.30 PM)-W4
			HMAP	Hybrid Mobile Apps Programming	25-07-2024 (06:40 PM-8:10 PM)-W5(1.5 hrs)

Course End Examination schedule for the March 24 batch - DETAILED SCHEDULE

S.No.	Course		Module Code	Subject	Date & Time along with paper Code
12	PG-DIOT	IOT1	PT	Programming Technologies	22-07-2024(05.30 PM-6.30 PM)-I0
			MCP	Microcontrollers Programming	22-07-2024 (06:40 PM-7.40 PM)-I1
		IOT2	ELP	Embedded Linux Platform	23-07-2024 (05.30 PM-6.30 PM)-I2
			WPJ	Web Programming and Java	23-07-2024 (06:40 PM-8:10 PM)-I3
		IOT3	IoTCS	Introduction to IoT, IoT case Studies and IoT Protocols	25-07-2024 (05.30 PM-6.30 PM)-I4
			ECC	Edge and Cloud Computing	25-07-2024 (06:40 PM-8:10 PM)-I5
		IOT4	NPWT	Network Programming and Wireless Technologies	26-07-2024 (05.30 PM-6.30 PM)-I6
			DMA	Database Management	26-07-2024 (06:40 PM-8:10 PM)-I7
13	PG-DHPCSA	DHP1	CA&FCM	Computer Architecture and Fundamental of computer & Management	22-07-2024(05.30 PM-6.30 PM)-P0
			OS &P	Linux operating System & Perl	22-07-2024 (06:40 PM-7.40 PM)-P1
		DHP2	Python	Python Programming	23-07-2024 (05.30 PM-6.30 PM)-P2
			SBM	Storage and Backup management	23-07-2024 (06:40 PM-7.40 PM)-P3
		DHP3	HPCSAM	HPC System Administration and Management	24-07-2024 (05.30 PM-6.30 PM)-P4
			RM	Resource Management and Accounting	24-07-2024 (06:40 PM-7.40 PM)-P5
		DHP4	STM	Security and Traffic Management	25-07-2024 (05.30 PM-6.30 PM)-P6
			HA	Hadoop Administration	25-07-2024 (06:40 PM-7.40 PM)-P7
		DHP5	CSS	Cloud Services & Security	26-07-2024 (05.30 PM-6.30 PM)-P8
14	PG-DHPCAP	HPCAP1	PC	Programming Concepts	22-07-2024(05.30 PM-6.30 PM)-C0
			IMDA	Introduction to AI and OpenVino	22-07-2024 (06:40 PM-7.40 PM)-C1
		HPCAP2	LSSPP	Linux shell scripting, Perl, and PHP	23-07-2024 (05.30 PM-6.30 PM)-C2
			ICOO	Introduction to CUDA Programming, OpenACC and SYCL	23-07-2024 (06:40 PM-7.40 PM)-C3
		HPCAP3	CAIIPCA	Computer Architecture, Interconnects and Co-processor	24-07-2024 (05.30 PM-6.30 PM)-C4
			HPCPDARS	Introduction to High-Performance Computational Programming	24-07-2024 (06:40 PM-7.40 PM)-C5
		HPCAP4	CCOPDS	Cloud Computing & Deployment Strategies	25-07-2024 (05.30 PM-6.30 PM)-C6
			ASPNM	Analytics & Statistics using Python	25-07-2024 (06:40 PM-7.40 PM)-C7
		HPCAP5	PPM	Parallel Programming and Numerical Methods	26-07-2024 (05.30 PM-6.30 PM)-C8
15	PG-DITISS	DITISS1	FCN	Fundamentals of Computers Networks	22-07-2024(05.30 PM-6.30 PM)-T0
			COSA	Concepts of Operating System and Administration	22-07-2024 (06:40 PM-7.40 PM)-T1(1.5 hrs)
		DITISS2	ITIMDO	IT Infrastructure Management & DevOps	23-07-2024 (05.30 PM-6.30 PM)-T2
			NDCCA	Network Defense and Countermeasures & Compliance Audit	23-07-2024 (06:40 PM-8:10 PM)-T3
		DITISS3	PKICF	Public Key Infrastructure & Cyber Forensics	25-07-2024 (05.30 PM-6.30 PM)-T4
			SC	Security Concepts	25-07-2024 (06:40 PM-8:10 PM)-T5(1.5 hrs)
16	Advance Certificate Course in HPC	ACC-HPC1	B2001C	Linux & OS for HPC, Perl Scripting	22-07-2024(05.30 PM-6.30 PM)-H0
			T1001C	Computer Architecture	22-07-2024 (06:40 PM-7.40 PM)-H1
		ACC-HPC2	B2002C	Computer Networks & Interconnects	23-07-2024 (05.30 PM-6.30 PM)-H2
			B2003C	Cloud Computing & operation Deployment Strategies	23-07-2024 (06:40 PM-7:40 PM)-H3
		ACC-HPC3	B1001C	Software Programming Concepts for Parallel and Distributed Computing	24-07-2024 (05.30 PM-7:00 PM)-H4(1.5 hrs)
			B1002C	Advanced Programming in HPC (Open MPI, CUDA, etc.): Elective -1A	25-07-2024 (05.30 PM-6.30 PM)-H5
		ACC-HPC4	B1003C	Introduction to ML, DL & Open Vino in HPC: Elective -1B	25-07-2024 (06:40 PM-7:40 PM)-H6
			B1004C	Statistical Analysis & Data Handling using Python with focus on Multithreading: Elective -1C	26-07-2024 (05.30 PM-6.30 PM)-H7
		ACC-HPC6	B3001C	Cyber Security in HPC: Elective -2A	25-07-2024 (05.30 PM-7:00 PM)-H8 (1.5 Hrs)
		ACC-HPC7	B3002C	Security Operation Center -SOC for HPC: Elective -2B	26-07-2024 (05.30 PM-7:00 PM)-H9 (1.5 Hrs)