GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

(An Autonomous Institute of Government of Maharashtra)

CONTROLLER OF EXAMINATIONS

Time Table for End Semester Examination July/August 2022 - Offline Mode

0 8 JUL 2022

FIRST YEAR B. TECH. (Semester - II)

DATE	CLASS	CIVIL		MECHANICAL		ELECTRICAL		ELECTRONICS		COMPUTER		INFORMATION TECHNOLOGY	
20-07-2022 11.00am To 02.15pm	FY B. Tech. (CBCS-New)	INHS1001	Communication Skills	INHS1001	Communication Skills	INHS1001	Communication Skills	INHS1001	Communication Skills	INHS1001	Communication Skills	INHS1001	Communication Skills
	FY B. Tech. (CBCS)	ME 1003	Engineering Graphics	ME 1003	Engineering Graphics	ME 1003	Engineering Graphics	HS 1001	Communication Skill	HS 1001	Communication Skill	HS 1001	Communication Skill
25-07-2022 11.00am To 02.15pm	FY B. Tech. (CBCS-New)	MABS1002	Engineering Mathematics II	MABS1002	Engineering Mathematics II	MABS1002	Engineering Mathematics II	MABS1002	Engineering Mathematics II	MABS1002	Engineering Mathematics II	MABS1002	Engineering Mathematics II
	FY B. Tech. (CBCS)	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II	MA 1002	Engineering Mathematics II
28-07-2022 11.00am To 02.15pm	FY B. Tech. (CBCS-New)	CEES1004	Engineering Mechanics	CEES1004	Engineering Mechanics	CEES1004	Engineering Mechanics	MEES1001	Engineering Graphics and Design (11.00am To 03.00pm)	MEES1001	Engineering Graphics and Design (11.00am To 03.00pm)	MEES1001	Engineering Graphics and Design (11.00am To 03.00pm)
	FY B. Tech. (CBCS)	AM 1001	Engineering Mechanics	AM 1001	Engineering Mechanics	AM 1001	Engineering Mechanics	BS 1005	Biology	BS 1005	Biology	BS 1005	Biology
01-08-2022 11.00am To 02.15pm	FY B. Tech. (CBCS-New)	CSES1001	Basics of Computer and IT	ETES1001	Basics of Electonics Engineering	CSES1001	Basics of Computer and IT	CSES1001	Basics of Computer and IT	CEES1001	Basics of Civil Engineering	CEES1001	Basics of Civil Engineering
				CSES1001	Basics of Computer and IT					ETES1001	Basics of Electonics Engineering	ETES1001	Basics of Electonics Engineering
	FY B. Tech. (CBCS)	CE 1001	Basics of Civil Engineering	CE 1001	Basics of Civil Engineering	CE 1001	Basics of Civil Engineering	CE 1001	Basics of Civil Engineering	CE 1001	Basics of Civil Engineering	CE 1001	Basics of Civil Engineering
		ME 1001	Basics of Mechanical Engineering	ME 1001	Basics of Mechanical Engineering	ME 1001	Basics of Mechanical Engineering	ME 1001	Basics of Mechanical Engineering	ME 1001	Basics of Mechanical Engineering	ME 1001	Basics of Mechanical Engineering
		EE 1001	Basics of Electrical Engineering	EE 1001	Basics of Electrical Engineering	EE 1001	Basics of Electrical Engineering	EE 1001	Basics of Electrical Engineering	EE 1001	Basics of Electrical Engineering	EE 1001	Basics of Electrical Engineering
		EE 1003	Basics of Electrical and Electronics Engineering	EE 1003	Basics of Electrical and Electronics Engineering	EE 1003	Basics of Electrical and Electronics Engineering	EE 1003	Basics of Electrical and Electronics Engineering	EE 1003	Basics of Electrical and Electronics Engineering	EE 1003	Basics of Electrical and Electronics Engineering
		ET 1001	Basics of Electronics Engineering	ET 1001	Basics of Electronics Engineering	ET 1001	Basics of Electronics Engineering	ET 1001	Basics of Electronics Engineering	ET 1001	Basics of Electronics Engineering	ET 1001	Basics of Electronics Engineering
		CS 1001	Basics of Computer and IT	CS 1001	Basics of Computer and IT	CS 1001	Basics of Computer and IT	CS 1001	Basics of Computer and IT	CS 1001	Basics of Computer and IT	CS 1001	Basics of Computer and IT
04-08-2022 11.00am To 02.15pm	FY B. Tech. (CBCS-New)	CHBS1001	Engineering Chemistry	CHBS1001	Engineering Chemistry	CHBS1001	Engineering Chemistry	PHBS1003	Engineering Physics	PHBS1003	Engineering Physics	PHBS1003	Engineering Physics
	FY B. Tech. (CBCS)	BS 1003	Engineering Chemistry	BS 1003	Engineering Chemistry	BS 1003	Engineering Chemistry	BS 1001	Engineering Physics	BS 1001	Engineering Physics	BS 1001	Engineering Physics

Controller of Examinations
Govt. College of Engineering

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Time Table for End Semester Examination July/August 2022 - Offline Mode

0 8 JUL 2022

M.TECH. FULL TIME - SEMESTER II

DATE/TIME	CLASS	WRE		STRUCTURES		PRODUCTION		EPS		EMD		ELECTRONICS		COMPUTERS	
20-07-2022 11.00am To 02.15pm	FY M.Tech. (CBCS)	CE 51012	Advanced Fluid Mechanics	AM 51020	Advanced Design of Structures	ME 51016	Material and Logistic Management	EE 51005	Power Systems Dynamics & Stability	EE 52005	Advanced Control System	ET 51005	Digital communication System	CS 51013	Advanced Data Science
	ME FT (REV)	CE 550	Hydraulic Structures	AM 557	Theory of Plates & Shells	ME 587	Computer Integrated Manufacturing	EE 556	Power Systems Dynamics & Stability			ET 551	Computer Network and Information Security	CS 550	Advanced Data Mining
	ME FT (Old)	CE 510	Hydraulic Structures	AM 510	Theory of Plates & Shells	ME 537	Computer Integrated Manufacturing	EE 504	Power Systems Dynamics & Stability	EE 561	Microcontroller and its Applications	ET 510	Computer Networks	CS 537	Distributed Systems
														CS 527	Pattern Recognition
25-07-2022 11.00am To 02.15pm	FY M.Tech. (CBCS)	CE 51013	Water Resource Systems Planning and Management	AM 51034	Project Planning and Management	ME 51019	Productivity Management	EE 51006	HVDC and FACT	EE 52006	Advanced Electric Drive	ET 51007	Modern Computer Network	CS 51015	Recommender Systems
	ME FT (CBCS)			AM 51035	Economics and Finance For Engineers										
	ME FT (REV)	CE 551	Water Resource Systems Planning and Management	AM 558	Earthquake Resistant Design of Structures	ME 588	Production Management	EE 557	Advanced Switchgear Protection	EE 658	Control of Electrical Drives-II	ET 552	Embedded System Design	CS 553	Information Security
	ME FT (Old)	CE 511	Water Resource Systems Planning and Management	AM 511	Structural Analysis – II	ME 538	Production Management	EE 505	Advanced Switch Gear & Protection	EE 562	Control of Electrical Drives	ET 511	Embedded System Design		
								EE 505	DSP & Modern Protection Techniques						
28-07-2022 11.00am To 02.15pm	FY M.Tech. (CBCS)	CE 51019	Elective IV Land and Water Management	AM 51019	Finite Element Analysis of Structures	ME 51013	Machine Tool Design	EE 52019	Optimization Techniques	EE 52019	Optimization Techniques	ET51003	Automotive Electronics	CS 51019	High Performance Computing
	ME FT (REV)	CE 552	Land and Water Management	AM 559	Finite Element Analysis of Structures	ME 590	Elective – 3 (Machine Tool Design)	EE 558	Flexible A.C. Transmission System	EE 659	Special Machines	ET 51203	Pattern Recognization	CS 552	High Performance Computing
						ME 591	Elective – 3 (Computer Aided Optimization)					ET 51305	Artificial Intelligence and Machine Learning		
						ME 592	Elective – 3 (Engineering Economics)					ET 553	Industrial Drives and Control		
	ME FT (Old)	CE 512	Land and Water Management	AM 512	Finite Element Analysis of Structures	ME 514	Elective – 3 (Computer Aided Optimization)	EE 507	Flexible A.C. Transmission Systems	EE 563	Special Machines	ET 512	Advanced Power Electronics	CS 529	Microcontroller based System Design
						ME 515	Elective – 3 (Machine Tool Design)								
						ME 517	Elective – 3 (Engineering Economics)								
01-08-2022 11.00am To 02.15pm	FY M.Tech. (CBCS)	CE 51016	Elective III Soft Computing Techniques	AM 51029	Structural Assessment and Rehabilitation	ME 51011	Robotics and Automation	EE 51018	Solar Energy System	EE 51018	Solar Energy System	ET51004	IOT and Systems	CS 51022	Advanced Cloud Computing
	ME FT (CBCS)			AM 51028	Design of High Rise Structures							ET 51204	Speech and Audio Processing		
	ME FT (REV)	CE 553	Channel and River Hydraulics	AM 560	Advanced Reinforced Concrete Design	ME 593	Elective – 4 (Reliability Engineering)	EE 559	High Voltage Engineering	EE 660	Digital Signal Processing	ET 51303	Big Data Analysis	CS 554	EL-II ((i) Biometrics & Human Interface)
						ME 594	Elective – 4 (Flexible Manufacturing Systems)					ET 554	Wireless and Mobile Communication	CS 555	EL-II ((ii) Microcontroller Based System Design)
						ME 595	Elective – 4 (Facilities Planning & Materials Handling Systems)							CS 556	EL-II ((iii) Wireless Sensor Network)
	ME FT (Old)	CE 513	Channel and River Hydraulics	AM 513	Structural Dynamics and Earthquake Engineering	ME 540	Elective – 4 (Reliability Engineering)	EE 508	High Voltage Engineering	EE 564	Digital Signal Processing	ET 513	Advanced Computer Systems	CS 530	Elective-II: Soft Computing
						ME 541	Elective – 4 (Flexible Manufacturing Systems)							CS 531	Elective-II: Design Pattern
						ME 542	Elective – 4 (Facilities Planning & Materials Handling Systems)							CS 538	Elective-II: Biometrics and Human Interface
04-08-2022 11.00am To 02.15pm	FY M.Tech. (CBCS)	CE 51024	Elective V Water Quality Monitoring & Modeling	AM 51023	Analysis of Plate and Shells	ME 51012	Collaborative Engineering	EE 52023	Electric Vechile	EE 52023	Electric Vechile	ET51105	Digital System Design	CS 51014	Block Chain Technology
	ME FT (CBCS)			AM 51021	Advanced Seismic Analysis and Design							ET51305	Biomedical Signal Processing		
	ME FT (REV)	CE 554	Elective – 2 (Water Power Engineering)	AM 561	Advanced Design of Steel Structures	ME 589	Collaborative Engineering	EE 561	Elective-II (Smart Grid: Technologies & Application)	EE 661	Elective-II (Finite Element Methods)	ET51304	Android Applications	CS 551	Parallel Processing
		CE 555	Elective – 2 (Environmental Evaluation of Water Resource Development)	AM 562	Plastic Analysis of Structures			EE 562	Elective-II (Life Estimation of Power Equipments)	EE 662	Elective-II (Engineering Materials)	ET 555	EL-II ((i) CMOS Based RF Design)	CS 528	Advanced DBMS
		CE 556	Elective – 2 (Neuro Fuzzy Applications)	AM 563	Advanced Seismic Analysis and Design			EE 563	Elective-II (Illumination Engineering)	EE 663	Elective-II (Reliability & Conditioing Monitoring)	ET 556	EI – II ((ii) Pattern Recognition)		
				AM 564	Analysis and Design of High Rise Structures			EE 564	Elective-II (Power Systems Transients)	EE 664	Elective-II (DSP Processors)	ET 557	EI – II ((iii) Wireless Sensor Network)		
								EE 565	Elective-II (Restructured Power System)	EE 665	Elective-II (Optimal Control System)	ET 558	EI – II ((iv) Nanotechnology)		
								EE 566	Elective-II (Wind Energy Systems)	EE 666	Elective-II (Electric Traction)				
										EE 548	Elective-II (Power System Reliability)				
										EE 563	Elective-II (Illumination Engineering)				
										EE 566	Elective-II (Wind Energy Systems)				
	ME FT (Old)	CE 514	Elective – 2 (Neuro Fuzzy Applications)	AM 514	Elective – 2 (Experimental Stress Analysis)	ME 539	Collaborative Engineering	EE 509	Elective – 2 (Modern Electrical Drives)	EE 512	Elective-2 (Power Quality, Electromagnetic Compatibility and Reliability)	ET 514	Elective – 2 (Artificial Neural Network)	CS 540	Information Security
		CE 515	Elective – 2 (Environmental Evaluation of Water Resource Development)	AM 515	Elective – 2 (Plastic Analysis & Design of Steel Structures)			EE 510	Elective – 2 (EHV Transmission Systems)	EE 513	Elective – 2 (Optimization Techniques)	ET 515	Elective – 2 (Pattern Recognition)	CS 535	Advanced Operating Systems
		CE 516	Elective – 2 (Water Power Engineering)	AM 516	Elective – 2 (Inelastic Analysis of Plates)			EE 511	Elective –2(Power System Design)	EE 514	Elective – 2 (Renewable Electrical Power Systems)	ET 516	Elective -2 (Advanced Telematics)		
								EE 512	Elective-2 (Power Quality, Electromagnetic Compatibility and Reliability)	EE 553	Elective-2 (Embedded Systems)				
								EE 513	Elective – 2 (Optimization Techniques)	EE 554	Elective – 2 (Nonlinear Control Systems)				
								EE 514	Elective – 2 (Renewable Electrical Power Systems)	EE 555	Elective – 2 (VLSI)				
										EE 556	Elective – 2 (Neuro Fuzzy Control Systems)				
										EE 557	Elective – 2 (Finite Element Methods)				
06-08-2022 11.00am To 02.15pm	FY M.Tech. (CBCS)							EE52020	Electric Traction	EE52020	Electric Traction				

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CONTROLLER OF EXAMINATIONS
Time Table for End Semester Examination July/August 2022 - Offline Mode
ME PART TIME - SEMESTER II

0 8 JUL 2022

DATE	CLASS	SOIL		STRUCTURES		DESIGN		PRODUCTION		EPS		ELECTRONICS		COMPUTER	
20-07-2022 11.00am To 02.15pm	ME PT (REV)			AM 552	Theory of Plates & Shells	ME 554	Elective – I (Modern Engineering Materials)	ME 579	EI – I (Modern Engineering Materials)	EE 545	Elective-I (Modern Electric Drives)	ET 545	EL-I ((i) VLSI Design)	CS 550	Advanced Data Mining
						ME 555	Elective – I (Geometrical Modeling & Applications)	ME 580	EI – I (Advanced Operation Research)	EE 546	Elective-I (E. H. V. Transmission Systems)	ET 546	EI – I ((ii) Digital Image Processing and Applications)		
						ME 556	Elective – I (Synthesis & Kinematics of Mechanism)	ME 581	EI – I (Materials & Logistic Management)	EE 547	Elective-I (Power System Design)	ET 547	EI – I ((iii) Advance Antennas & Arrays)		
										EE 548	Elective-I (Power System Reliability)	ET 548	EI – I ((iv) Soild State Devices)		
										EE 549	Elective-I (Solar Energy Systems)				
										EE 550	Elective-I (Fuzzy-Logic & Artificial Neural Networks)				
	ME PT (Old)	CE 529	Advanced Foundation Engineering	AM 504	Computational Techniques	ME 504	Elective – I (Modern Engineering Materials)	ME 504	Elective – I (Modern Engineering Materials)	EE 504	Power Systems Dynamics & Stability	ET 505	Elective – I (Computer System Software)	CS 537	Distributed Systems
						ME 505	Elective – I (Geometrical Modeling & Applications)	ME 533	Elective – I (Advanced Operation Research)			ET 506	Elective – I (Digital Image Processing)		
						ME 506	Elective – I (Synthesis & Kinematics of Mechanism)	ME 534	Elective – I (Materials & Logistic Management)			ET 507	Elective – I (Wireless & Mobile Communication)		
25-07-2022 11.00am To 02.15pm	ME PT (REV)			AM 543	Dynamics of Structures	ME 557	Elective – 2 (Robotics & Automation)	ME 582	EI – II (Robotics & Automation)			ET 543	Advance Industrial Automation	CS 551	Parallel Processing
						ME 558	Elective – 2 (Engineering Experimental Techniques)	ME 583	EI – II (Engineering Experimental Techniques)						
						ME 559	Elective – 2 (Industrial Tribology)	ME 584	EI – II (MIS & ERP)						
	ME PT (Old)	CE 530	Elective – I (Soil Stabilization)			ME 507	Elective – 2 (Robotics & Automation)	ME 507	Elective – 2 (Robotics & Automation)					CS 528	Advanced DBMS
		CE 531	Elective – I (Soil Dynamics & Machine Foundation)			ME 508	Elective – 2 (Engineering Experimental Techniques)	ME 508	Elective – 2 (Engineering Experimental Techniques)	EE 505	Advanced Switchgear & Protection				
						ME 509	Elective – 2 (Industrial Tribology)	ME 535	Elective – 2 (MIS & ERP)	--------	Instrumentation & Control				
28-07-2022 11.00am To 02.15pm	ME PT (REV)			AM 545	Elective - I Prestresses Concrete Design											
				AM 546	Bridge Engineering										
				AM 547	Analysis and Design of High Rise Structures										
				AM 548	Theory of Elastic Stability										
				AM 549	Fracture Mechanics					EE 544	HVDC Transmission Systems			CS 552	High Performance Computing
	ME PT (Old)			AM 505	Elective-I (Theory of Elastic Stability)					EE 506	HVDC Transmission Systems	ET 502	Digital System Design	CS 529	Microcontroller based System Design
				AM 506	Elective-I (Prestressed Concrete)					--------	Advanced Protective Relaying				
				AM 507	Elective-I (Design of Advance RCC Structures)										
01-08-2022 11.00am To 02.15pm	ME PT (REV)											ET554	Wireless and Mobile Communication		
	ME PT (Old)			AM 513	Structural Dynamics and Earthquake Engineering							ET 513	Advanced Computer Systems		

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Time Table for End Semester Examination July/August 2022 - Offline Mode
ME PART TIME - SEMESTER IV

08 JUL 2022

DATE	CLASS	SOIL		STRUCTURES		DESIGN		PRODUCTION		EPS		ELECTRONICS		COMPUTERS	
25-07-2022 11.00am To 02.15pm	ME PT (REV)														
	ME PT (Old)			AM 511	Structural Analysis – II							ET 511	Embedded System Design		
28-07-2022 11.00am To 02.15pm	ME PT (REV)					ME 565	Elective – 3 (Machine Tool Design)	ME 590	Elective – 3 (Machine Tool Design)			ET 553	Industrial Drives and Control		
						ME 566	Elective – 3 (Mathematical Modeling & Simulation)	ME 591	Elective – 3 (Computer Aided Optimization)						
						ME 567	Elective – 3 (Engineering Economics)	ME 592	Elective – 3 (Engineering Economics)						
	ME PT (Old)	CE 536	Geotechnical Exploration and Advanced Soil Testing			ME 515	Elective – 3 (Machine Tool Design)	ME 514	Elective – 3 (Computer Aided Optimization)						
						ME 516	Elective – 3 (Mathematical Modeling & Simulation)	ME 515	Elective – 3 (Machine Tool Design)						
						ME 517	Elective – 3 (Engineering Economics)	ME 517	Elective – 3 (Engineering Economics)						
01-08-2022 11.00am To 02.15pm	ME PT (REV)			AM 560	Advanced Reinforced Concrete Design	ME 568	Elective – 4 (Advanced Machine Design)	ME 593	Elective – 4 (Reliability Engineering)	EE 559	High Voltage Engineering			CS 554	EL-II ((i) Biometrics & Human Interface)
						ME 569	Elective – 4 (Design & Analysis of Experiments)	ME 594	Elective – 4 (Flexible Manufacturing Systems)					CS 555	EL-II ((ii) Microcontroller Based System Design)
						ME 570	Elective – 4 (Material Handling Equipment Design)	ME 595	Elective – 4 (Facilities Planning & Materials Handling Systems)					CS 556	EL-II ((iii) Wireless Sensor Network)
	ME PT (Old)	CE 537	Elective – 2 (Expansive Soil Engineering)			ME 518	Elective – 4 (Advanced Machine Design)	ME 540	Elective – 4 (Reliability Engineering)	EE 508	High Voltage Engineering			CS 530	Elective-II: Soft Computing
		CE 538	Elective – 2 (Soil Structure Interaction)			ME 519	Elective – 4 (Design & Analysis of Experiments)	ME 541	Elective – 4 (Flexible Manufacturing Systems)						
						ME 520	Elective – 4 (Material Handling Equipment Design)	ME 542	Elective – 4 (Facilities Planning & Material Handling Systems)					CS 538	Elective-II: Biometrics and Human Interface
04-08-2022 11.00am To 02.15pm	ME PT (REV)				Open Elective					EE 561	Elective-II (Smart Grid: Technologies & Application)	ET 555	EL-II ((i) CMOS Based RF Design)	CS 553	Information Security
										EE 562	Elective-II (Life Estimation of Power Equipments)	ET 556	El – II ((ii) Pattern Recognition)		
										EE 563	Elective-II (Illumination Engineering)	ET 557	El – II ((iii) Wireless Sensor Network)		
										EE 564	Elective-II (Power Systems Transients)	ET 558	El – II ((iv) Nanotechnology)		
										EE 565	Elective-II (Restructured Power System)				
										EE 566	Elective-II (Wind Energy Systems)				
	ME PT (Old)			AM 514	Elective – 2 (Experimental Stress Analysis)					EE 509	Elective – 2 (Modern Electrical Drives)	ET 514	Elective – 2 (Artificial Neural Network)	CS 540	Information Security
				AM 515	Elective – 2 (Plastic Analysis & Design of Steel Structures)					EE 510	Elective – 2 (EHV Transmission Systems)	ET 515	Elective – 2 (Pattern Recognition)		
				AM 516	Elective – 2 (Inelastic Analysis of Plates)					EE 511	Elective –2 (Power System Design)	ET 516	Elective –2 (Advanced Telematics)		
										EE 512	Elective–2 (Power Quality, Electromagnetic Compatibility)				
										EE 513	Elective – 2 (Optimization Techniques)				
										EE 514	Elective – 2 (Renewable Electrical Power Systems)				
										--------	Microprocessors & Applications				

Controller of Examinations
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0 8 JUL 2022

DATE/TIME	CLASS		FYMCA (3 Years)
20-07-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1013	**Communication Skills**
25-07-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1010	**Object Oriented Programming**
	FYMCA (REV)	MCA 160	Object Oriented Programming
28-07-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1011	**Operating System**
	FYMCA (REV)	MCA 164	Numerical and Statistical Methods
01-08-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1012	**Data Structure**
	FYMCA (REV)	MCA 162	Relational Database Management Systems
04-08-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1014	**Elective : Computer Graphics**
	FYMCA (CBCS)	MC1015	**Elective : Design & Analysis of Algorithms**
	FYMCA (CBCS)	MC1016	**Elective : Microprocessor and Interfacing**
	FYMCA (REV)	MCA 161	Computer Graphics

DATE/TIME	CLASS		FYMCA (2 Years)
20-07-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1111	**Object Oriented Programming with Java**
25-07-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1112	**Internet of Things**
28-07-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1113	**Python programming**
01-08-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1114	**Information Security**
04-08-2022 11.00am To 02.15pm	FYMCA (CBCS)	MC1116	**Soft Computing**

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