

END SEMESTER THEORY EXAMINATIONS TIME TABLE-APRIL/MAY-2024 (PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 30-04-2024

Date	Day	M.E. - Computer Science and Engineering			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
04-06-2024	Tue	21CP2601-Network Design and Technologies	II	21CP3704- Deep learning Techniques	III
05-06-2024	Wed				
06-06-2024	Thu	21CP2602-Cyber Security	II	21CP3703-Computer Vision	III
07-06-2024	Fri				
08-06-2024	Sat				
09-06-2024	Sunday				
10-06-2024	Mon				
11-06-2024	Tue	21CP2603-Internet of Things	II		
12-06-2024	Wed				
13-06-2024	Thu	21CP2604-Cloud Computing and Big Data	II		
14-06-2024	Fri				
15-06-2024	Sat				
16-06-2024	Sunday				
17-06-2024	Mon				
18-06-2024	Tue	21CP2701-Advanced Databases / 21CP2702 - Image and Video Processing	II		
19-06-2024	Wed				
20-06-2024	Thu	21CP2707-Mobile and Pervasive Computing / 21CP2709 - Information Retrieval Techniques	II		



[Handwritten Signature]
30/04/2024

CONTROLLER OF EXAMINATIONS

END SEMESTER THEORY EXAMINATIONS

TIME TABLE-APRIL/MAY-2024

(PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 30-04-2024

Date	Day	M.E - Power Electronics and Drives			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
04-06-2024	Tue	21PE2601-Generalized Machine Theory	II	21MA1253- Advanced Engineering Mathematics	I
05-06-2024	Wed				
06-06-2024	Thu	21PE2602-Solid State AC Drives	II		
07-06-2024	Fri				
08-06-2024	Sat				
09-06-2024	Sunday				
10-06-2024	Mon				
11-06-2024	Tue	21PE2603-Modern Control Theory	II		
12-06-2024	Wed				
13-06-2024	Thu	21PE2701-Solar Photo Voltaic Systems	II		
14-06-2024	Fri				
15-06-2024	Sat				
16-06-2024	Sunday				
17-06-2024	Mon				
18-06-2024	Tue	21PE2705 -Modern Rectifiers and Resonant Converters	II		
19-06-2024	Wed				
20-06-2024	Thu	21PS2701-Principles of Smart Grid	II		
21-06-2024	Fri				
22-06-2024	Sat	21PE2703- Control system Design for Power Electronics/ 21PS2703-Distributed Generation and Micro grid	II		



CONTROLLER OF EXAMINATIONS

END SEMESTER THEORY EXAMINATIONS TIME TABLE-APRIL/MAY-2024 (PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 30-04-2024

Date	Day	M.E - Communication Systems			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
04-06-2024	Tue	21CS2601-Optical Communication Networks	II	21CS1601- Advanced Radiation System	I
05-06-2024	Wed			21CS2706 - Modern IoT	II
06-06-2024	Thu	21CS2602-MIC and RF Transceiver Design	II	21CS1602- Advanced Wireless Communication	I
07-06-2024	Fri			21CS2708 - Smart Antennas	II
08-06-2024	Sat				
09-06-2024	Sunday				
10-06-2024	Mon				
11-06-2024	Tue	21CS2603-Advanced Wireless Networks	II	21CS3701 -Embedded Wireless Sensor Networks	III
12-06-2024	Wed				
13-06-2024	Thu	21CS2701-Advanced Wireless Sensor Networks	II	21CS3607-Machine Learning	III
14-06-2024	Fri				
15-06-2024	Sat				
16-06-2024	Sunday				
17-06-2024	Mon				
18-06-2024	Tue	21CS2707-Real Time Embedded Systems	II	21CS3707 -Mobile Robotics	III
19-06-2024	Wed				
20-06-2024	Thu	21CS2711-Network Routing Algorithms	II		



[Signature]
30/4/2024
CONTROLLER OF EXAMINATIONS

END SEMESTER THEORY EXAMINATIONS TIME TABLE-APRIL/MAY-2024 (PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 30-04-2024

Date	Day	M.Tech - Information Technology			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
04-06-2024	Tue	21IF2601-Machine Learning Techniques	II	21MA1254-Advanced Matrix Theory and Estimation for Engineers	I
05-06-2024	Wed				
06-06-2024	Thu	21IF2603-Internet of Things	II	21IF1605 - Advanced Database Technology	I
07-06-2024	Fri				
08-06-2024	Sat				
09-06-2024	Sunday				
10-06-2024	Mon				
11-06-2024	Tue	21IF2602-Advanced Network Security	II		
12-06-2024	Wed				
13-06-2024	Thu	21IF2604-Big Data Analytics	II		
14-06-2024	Fri				
15-06-2024	Sat				
16-06-2024	Sunday				
17-06-2024	Mon				
18-06-2024	Tue	21IF2701 - Data and Cloud Security	II		
19-06-2024	Wed				
20-06-2024	Thu	21IF2705- Digital Image Processing and Pattern Recognition	II		



[Signature]
30/4/2024
CONTROLLER OF EXAMINATIONS

Office of the Controller of Examinations

END SEMESTER THEORY EXAMINATIONS

TIME TABLE-APRIL/MAY-2024

(PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 03-05-2024

Date	Day	M.E. - Industrial Safety Engineering			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
04-06-2024	Tue	21IS2001 - Fire Engineering and Explosion Control / 21IS3106 - Research Methodology	II	21IS1003 - Research Methodology and IPR	I
05-06-2024	Wed				
06-06-2024	Thu	21IS2002 - Computer Aided Hazard Analysis / 21IS1102 - Work System Design and Ergonomics	II	21IS1004 - Occupational Health and Industrial Hygiene	I
07-06-2024	Fri				
08-06-2024	Sat	21IS2003 - Safety in Oil and Gas Industry	II		
09-06-2024	Sunday				
10-06-2024	Mon	21IS2004 - Safety in Engineering Industry	II		
11-06-2024	Tue	21IS1101 - Plant Layout and Material Handling	II	21MA1252 - Probability and Statistical Methods	I
12-06-2024	Wed	21IS2005 - Behaviour Based Safety	II		
13-06-2024	Thu	21IS2101 - Transport Safety	II	21IS3103 - Disaster Management	III
14-06-2024	Fri	21IS2103 - Safety in Construction	II		
15-06-2024	Sat				
16-06-2024	Sunday				
17-06-2024	Mon				



[Handwritten Signature]
03/05/2024

CONTROLLER OF EXAMINATIONS



FRANCIS XAVIER ENGINEERING COLLEGE

An Autonomous Institution

Accredited by NBA | DST-FIST Supported | AICTE Sponsored Margdarshan Mentor Institution
ISO 9001 : 2015 Certified Institution | Recognized under Section 2(f) & 12(B) of the UGC Act, 1956

No. 103 G2, By Pass Road, Vannarpettai - 627 003, Tirunelveli District, Tamil Nadu, India
Ph : +91 462 2502283, 2502157 Fax: +91 462 2501007 E-mail : coe@francisxavier.ac.in Web : www.francisxavier.ac.in

Office of the Controller of Examinations

END SEMESTER THEORY EXAMINATIONS TIME TABLE-APRIL/MAY-2024 (PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 03-05-2024

Date	Day	M.E. - Industrial Safety Engineering			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
18-06-2024	Tue	21IS2108-Safety in On and Off Shore Drilling / 21IS3108 - Optimization Techniques	II	21IS3101 - Safety in Chemical Industries	III
19-06-2024	Wed	21IS2107 - Environmental Impact Assessment	II	21IS3001 - Reliability Engineering	III



Rih
03/05/2024

CONTROLLER OF EXAMINATIONS

END SEMESTER THEORY EXAMINATIONS TIME TABLE-APRIL/MAY-2024 (PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 30-04-2024

Date	Day	Master of Business Administration			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
04-06-2024	Tue	21MA2601-Quantitative Techniques	II	21BA1602-Management Concepts and Behaviour in Organisations	I
05-06-2024	Wed			21BA3716-Performance Management	III
06-06-2024	Thu	21BA2606-Entrepreneurship and Innovation Management	II	21BA1606-Business Law	I
07-06-2024	Fri			21BA3702-Security Analysis and Portfolio Management	III
08-06-2024	Sat			21BA1603-Managerial Economics	I
09-06-2024	Sunday				
10-06-2024	Mon			21BA3717 - Organisational Change and Development	III
11-06-2024	Tue	21BA2605-Financial Management and Modelling	II	21MA1257-Statistics for Management	I
12-06-2024	Wed			21BA3602-Corporate Social Responsibility and Sustainability	III
13-06-2024	Thu	21BA2603-Human Resources Management	II	21BA1607-Quality Management	I
14-06-2024	Fri			21BA3713-Human Resource Analytics	III
15-06-2024	Sat				
16-06-2024	Sunday				
17-06-2024	Mon				



[Signature]
CONTROLLER OF EXAMINATIONS

END SEMESTER THEORY EXAMINATIONS TIME TABLE-APRIL/MAY-2024 (PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 30-04-2024

Date	Day	Master of Business Administration			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
18-06-2024	Tue	21BA2604-Research Methodology and Applications	II	21BA1604-Indian Ethos and Business Ethics	I
19-06-2024	Wed			21BA1605-Financial Accounting	I
20-06-2024	Thu	21BA2607-Operations Management	II		
21-06-2024	Fri				
22-06-2024	Sat	21BA2602-Marketing Management	II		
23-06-2024	Sunday				
24-06-2024	Mon	21BA2608-Business Analytics	II		



[Handwritten Signature]
30/4/2024
CONTROLLER OF EXAMINATIONS

END SEMESTER THEORY EXAMINATIONS TIME TABLE-APRIL/MAY-2024 (PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 30-04-2024

Date	Day	Master of Computer Applications			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
04-06-2024	Tue	21CA2101-Programming with Java	II	21CA1103-Operating Systems	I
05-06-2024	Wed			21CA3211-Machine Learning and Deep Learning	III
06-06-2024	Thu	21CA2102-Python Programming	II	21CA1102-Computer Networks	I
07-06-2024	Fri			21CA3102- Mobile Computing	III
08-06-2024	Sat				
09-06-2024	Sunday				
10-06-2024	Mon			21CA3103- Software Testing and Quality Assurance	III
11-06-2024	Tue	21CA2103-Advanced Databases and Data Mining	II	21MA1258-Mathematical Foundations of Computer Applications	I
12-06-2024	Wed				
13-06-2024	Thu	21CA2104-Web Application Development Frameworks	II	21CA1101-Data structures	I
14-06-2024	Fri			21CA3104- Internet of Things and Cloud Computing	III
15-06-2024	Sat				
16-06-2024	Sunday				
17-06-2024	Mon				



[Signature]
30/4/2024
CONTROLLER OF EXAMINATIONS

END SEMESTER THEORY EXAMINATIONS TIME TABLE-APRIL/MAY-2024 (PG-REGULATIONS-2021)

Duration : 3 Hours

Date : 30-04-2024

Date	Day	Master of Computer Applications			
		FN (10.00 am - 01.00 pm)	Sem	AN (02.00 pm - 05.00 pm)	Sem
18-06-2024	Tue	21CA2204 - Augmented Reality and Virtual Reality / 21CA2206 - Software Project Management / 21CA2208 - Principles in Programming Languages	II	21CA1105-Web Front End Essentials	I
19-06-2024	Wed			21CA1104-Object Oriented Analysis and Design	I
20-06-2024	Thu	21CA2105-Fundamentals of Accounting	II		



[Handwritten Signature]
30/4/2024
CONTROLLER OF EXAMINATIONS