

IV/IV B.Tech (Even Sem) End Semester Examinations March - 2022 (Y18 Batch)

Time Table (CRT)

Time: 01.30-04.30PM

DATE	BT	CE	ECE	ECM	EEE	ME	CSE
21-03-2022 (OE-1)	18CE40A2-Environmental Pollution Control Methods 18CS40A6-Fundamentals of DBMS 18OE40G1-Cosmetic Technology 18BT40A1-IPR & Patent Laws 18EM40B1-Linux Programming 18CE40A4-Remote Sensing & GIS 18ME40B6-Operations Research 18PH40B7-Nano Materials & Technology	18CE40A2-Environmental Pollution Control Methods 18CS40A6-Fundamentals of DBMS 18OE40G1-Cosmetic Technology 18BT40A1-IPR & Patent Laws 18EM40B1-Linux Programming 18CE40A4-Remote Sensing & GIS 18ME40B6-Operations Research 18PH40B7-Nano Materials & Technology 18EC40C9 -Nano Electronics	18CE40A2-Environmental Pollution Control Methods 18CS40A6-Fundamentals of DBMS 18OE40G1-Cosmetic Technology 18BT40A1-IPR & Patent Laws 18EM40B1-Linux Programming 18CE40A4-Remote Sensing & GIS 18ME40B6-Operations Research 18PH40B7-Nano Materials & Technology	18CE40A2-Environmental Pollution Control Methods 18CS40A6-Fundamentals of DBMS 18OE40G1-Cosmetic Technology 18BT40A1-IPR & Patent Laws 18EM40B1-Linux Programming 18CE40A4-Remote Sensing & GIS 18ME40B6-Operations Research 18PH40B7-Nano Materials & Technology	18CE40A2-Environmental Pollution Control Methods 18CS40A6-Fundamentals of DBMS 18OE40G1-Cosmetic Technology 18BT40A1-IPR & Patent Laws 18EM40B1-Linux Programming 18CE40A4-Remote Sensing & GIS 18ME40B6-Operations Research 18PH40B7-Nano Materials & Technology	18CE40A2-Environmental Pollution Control Methods 18CS40A6-Fundamentals of DBMS 18OE40G1-Cosmetic Technology 18BT40A1-IPR & Patent Laws 18EM40B1-Linux Programming 18CE40A4-Remote Sensing & GIS 18ME40B6-Operations Research 18PH40B7-Nano Materials & Technology	
23-03-2022 (OE-2)	18CE40A5 - Disaster Management 18EE40B4 - Energy Estimation & Audit 18OE40G3 - Energy Waste to Wealth 18OE40G2 - Dietary Supplements 18CE40A3-Solid and Hazardous waste management 18PH40B8 - Lasers & Photonics 18ME40B5 - Mechatronics 18EC40C9 -Nano Electronics 18ME40B4 - Robotics	18CE40A5 - Disaster Management 18EE40B4 - Energy Estimation & Audit 18OE40G3 - Energy Waste to Wealth 18OE40G2 - Dietary Supplements 18CE40A3-Solid and Hazardous waste management 18PH40B8 - Lasers & Photonics 18ME40B5 - Mechatronics 18EC40C9 -Nano Electronics 18ME40B4 - Robotics 18EC40A9 - Image Processing	18CE40A5 - Disaster Management 18EE40B4 - Energy Estimation & Audit 18OE40G3 - Energy Waste to Wealth 18OE40G2 - Dietary Supplements 18CE40A3-Solid and Hazardous waste management 18PH40B8 - Lasers & Photonics 18ME40B5 - Mechatronics 18EC40C9 -Nano Electronics 18ME40B4 - Robotics	18CE40A5 - Disaster Management 18EE40B4 - Energy Estimation & Audit 18OE40G3 - Energy Waste to Wealth 18OE40G2 - Dietary Supplements 18CE40A3-Solid and Hazardous waste management 18PH40B8 - Lasers & Photonics 18ME40B5 - Mechatronics 18EC40C9 -Nano Electronics 18EC40A9 - Image Processing	18CE40A5 - Disaster Management 18EE40B4 - Energy Estimation & Audit 18OE40G3 - Energy Waste to Wealth 18OE40G2 - Dietary Supplements 18CE40A3-Solid and Hazardous waste management 18PH40B8 - Lasers & Photonics 18ME40B5 - Mechatronics 18EC40C9 -Nano Electronics 18EC40A9 - Image Processing 18ME40B4 - Robotics	18CE40A5 - Disaster Management 18EE40B4 - Energy Estimation & Audit 18OE40G3 - Energy Waste to Wealth 18OE40G2 - Dietary Supplements 18CE40A3-Solid and Hazardous waste management 18PH40B8 - Lasers & Photonics 18ME40B5 - Mechatronics 18EC40C9 -Nano Electronics 18EC40A9 - Image Processing 18ME40B4 - Robotics	
25-03-2022			18MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS 18MB4055-ORGANIZATION MANAGEMENT	18MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS 18MB4055-ORGANIZATION MANAGEMENT		18MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS 18MB4055-ORGANIZATION MANAGEMENT	
27-03-2022		18FL3054-FRENCH LANGAUGE 18FL3055 - GERMAN LANGUAGE	18FL3054-FRENCH LANGAUGE 18FL3055 - GERMAN LANGUAGE	18FL3054-FRENCH LANGAUGE 18FL3055 - GERMAN LANGUAGE		18FL3054-FRENCH LANGAUGE 18FL3055 - GERMAN LANGUAGE	18UC0008 Indian Constitution
29-03-2022 (OE-3)			18CE40A5 - Disaster Management 18OE40G6 - Nutrition for Adolescents 18CS40A7-Fundamentals of Software Engineering 18EE40B3 - Renewable Energy Sources 18CS40A8-Fundamentals of Information Technology 18OE40G4-Nanotechnology in energy, surface interface and environment 18OE40G5 - Photography 18EM40B2 - E-Commerce 18ME40B4 - Robotics 18EC40A9 - Image Processing			18CE40A5 - Disaster Management 18OE40G6 - Nutrition for Adolescents 18CS40A7-Fundamentals of Software Engineering 18EE40B3 - Renewable Energy Sources 18CS40A8-Fundamentals of Information Technology 18OE40G4-Nanotechnology in energy, surface interface and environment 18OE40G5 - Photography 18EM40B2 - E-Commerce 18ME40B4 - Robotics 18EC40A9 - Image Processing	
Online / Lab	18UC0011 ENTREPRENEURSHIP	18UC0011 ENTREPRENEURSHIP	18UC0011 ENTREPRENEURSHIP	18UC0011 ENTREPRENEURSHIP	18UC0011 ENTREPRENEURSHIP	18UC0011 ENTREPRENEURSHIP	
Online / Lab				18UC0010 Universal Human Values & Professional Ethics			