KONERU LAKSHMAIAH EDUCATION FOUNDATION
EXAM SECTION
IV Year BTECH In Sem-I REMEDIAL/MAKEUP Examinations TimeTable, NOV- 2026
(A.Y. 2026-27, ODD SEM)

Course Code and Course name. RED colour indicates the examination is MCQ / Skill Review; these courses are conducted in the LAB only.

Date	AI&DS	BT	CE	CSE-1	CSE-2	CSE-3	CSE-4	CS&IT	ECE	ECS	EEE	IoT	ME
11/2/2026 7.30 AM T0 09.00 AM	22SMD3506-SOFTWARE RELIABILITY: 23ACI3507-REINFORCEMENT LEARNING; 23ADE3508-EDGE AI AND SUSTAINABILITY; 23ALT3507-LARGE LANGUAGE MODEL FOR SPEECH PROCESSING; 23BEW3509-FUTURE TRENDS IN BLOCKCHAIN AND WEB3; 23CEC3510-EDGE COMPUTING; 23CID3508-CLOUD DATA MANAGEMENT AND STORAGE SOLUTIONS; 23CNE3508-CLOUD INFRASTRUCTURE AND VIRTUALIZATION; 23CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 23DEA3505-MACHINE LEARNING ENGINEERING FOR BIG DATA; 23DLA3507-DISTRIBUTED LEDGER ARCHITECTURE FOR AUTOMATION; 23GDU3506-PRINCIPLES OF GAME DESIGN; 23SDM3507-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 23SMD3506-SOFTWARE RELIABILITY; 22MT2005-PROBABILITY, STATISTICS & QUEUEING THEORY	19BT3086-TISSUE ENGINEERING: 22IBT3507-MICROBIAL TECHNOLOGY; 23IBT3507-MICROBIAL TECHNOLOGY; 23MBT3508-TISSUE ENGINEERING	23STE3508-ADVANCED DESIGN OF REINFORCED CONCRETE STRUCTURES: 22MT2005-PROBABILITY, STATISTICS & QUEUEING THEORY; 22SC1202-DATA STRUCTURES; OEME0016-MECHATRONICS	23AAS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES: 23ACI3507-REINFORCEMENT LEARNING; 23ADE3508-EDGE AI AND SUSTAINABILITY; 23ALT3507-LARGE LANGUAGE MODEL FOR SPEECH PROCESSING; 23AVI3509-ADVANCED IMAGE PROCESSING AND ANALYSIS; 23BEW3509-FUTURE TRENDS IN BLOCKCHAIN AND WEB3; 23CEC3510-EDGE COMPUTING; 23CID3508-CLOUD DATA MANAGEMENT AND STORAGE SOLUTIONS; 23CNE3508-CLOUD INFRASTRUCTURE AND VIRTUALIZATION; 23CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 23DEA3505-MACHINE LEARNING ENGINEERING FOR BIG DATA; 23DLA3507-DISTRIBUTED LEDGER ARCHITECTURE FOR AUTOMATION; 23DSB3511-GRAPH AND WEB ANALYTICS; 23GDU3506-PRINCIPLES OF GAME DESIGN; 23RAN3507-COMPUTER VISION AND APPLICATIONS; 23SDM3507-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 23SMD3506-SOFTWARE RELIABILITY; 21CS2213RB-AI FOR DATA SCIENCE	23AAS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES: 23ACI3507-REINFORCEMENT LEARNING; 23ADE3508-EDGE AI AND SUSTAINABILITY; 23ALT3507-LARGE LANGUAGE MODEL FOR SPEECH PROCESSING; 23AVI3509-ADVANCED IMAGE PROCESSING AND ANALYSIS; 23BEW3509-FUTURE TRENDS IN BLOCKCHAIN AND WEB3; 23CEC3510-EDGE COMPUTING; 23CID3508-CLOUD DATA MANAGEMENT AND STORAGE SOLUTIONS; 23CNE3508-CLOUD INFRASTRUCTURE AND VIRTUALIZATION; 23CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 23DEA3505-MACHINE LEARNING ENGINEERING FOR BIG DATA; 23DLA3507-DISTRIBUTED LEDGER ARCHITECTURE FOR AUTOMATION; 23DSB3511-GRAPH AND WEB ANALYTICS; 23GDU3506-PRINCIPLES OF GAME DESIGN; 23RAN3507-COMPUTER VISION AND APPLICATIONS; 23SDM3507-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 23SMD3506-SOFTWARE RELIABILITY; 22CI3004R-ENTERPRISE PROGRAMMING; 22MT2005-PROBABILITY, STATISTICS & QUEUEING THEORY; 22UC0009-ECOLOGY & ENVIRONMENT	23AAS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES: 23ACI3507-REINFORCEMENT LEARNING; 23ADE3508-EDGE AI AND SUSTAINABILITY; 23ALT3507-LARGE LANGUAGE MODEL FOR SPEECH PROCESSING; 23AVI3509-ADVANCED IMAGE PROCESSING AND ANALYSIS; 23BEW3509-FUTURE TRENDS IN BLOCKCHAIN AND WEB3; 23CEC3510-EDGE COMPUTING; 23CID3508-CLOUD DATA MANAGEMENT AND STORAGE SOLUTIONS; 23CNE3508-CLOUD INFRASTRUCTURE AND VIRTUALIZATION; 23CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 23DEA3505-MACHINE LEARNING ENGINEERING FOR BIG DATA; 23DLA3507-DISTRIBUTED LEDGER ARCHITECTURE FOR AUTOMATION; 23DSB3511-GRAPH AND WEB ANALYTICS; 23EDS3505-EDGE COMPUTING AND DATA ANALYTICS IN IOT; 23GDU3506-PRINCIPLES OF GAME DESIGN; 23RAN3507-COMPUTER VISION AND APPLICATIONS; 23SDM3507-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 23SMD3506-SOFTWARE RELIABILITY	22SMD3506-SOFTWARE RELIABILITY: 23AAS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES; 23ACI3507-REINFORCEMENT LEARNING; 23ADE3508-EDGE AI AND SUSTAINABILITY; 23ALT3507-LARGE LANGUAGE MODEL FOR SPEECH PROCESSING; 23AVI3509-ADVANCED IMAGE PROCESSING AND ANALYSIS; 23BEW3509-FUTURE TRENDS IN BLOCKCHAIN AND WEB3; 23CEC3510-EDGE COMPUTING; 23CID3508-CLOUD DATA MANAGEMENT AND STORAGE SOLUTIONS; 23CNE3508-CLOUD INFRASTRUCTURE AND VIRTUALIZATION; 23CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 23DEA3505-MACHINE LEARNING ENGINEERING FOR BIG DATA; 23DLA3507-DISTRIBUTED LEDGER ARCHITECTURE FOR AUTOMATION; 23DSB3511-GRAPH AND WEB ANALYTICS; 23GDU3506-PRINCIPLES OF GAME DESIGN; 23RAN3507-COMPUTER VISION AND APPLICATIONS; 23SDM3507-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 22AD2102R-DATABASE MANAGEMENT SYSTEMS; 22CI3004R-ENTERPRISE PROGRAMMING; 22SC1202-DATA STRUCTURES; 22UC0009-ECOLOGY & ENVIRONMENT; 23CS3203-QUANTUM COMPUTING	22SMD3506-SOFTWARE RELIABILITY: 23AAS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES; 23ACI3507-REINFORCEMENT LEARNING; 23ADE3508-EDGE AI AND SUSTAINABILITY; 23ALT3507-LARGE LANGUAGE MODEL FOR SPEECH PROCESSING; 23AVI3509-ADVANCED IMAGE PROCESSING AND ANALYSIS; 23BEW3509-FUTURE TRENDS IN BLOCKCHAIN AND WEB3; 23CEC3510-EDGE COMPUTING; 23CID3508-CLOUD DATA MANAGEMENT AND STORAGE SOLUTIONS; 23CNE3508-CLOUD INFRASTRUCTURE AND VIRTUALIZATION; 23CPD3507-ADVANCED MOBILE APPLICATION DEVELOPMENT; 23CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 23DEA3505-MACHINE LEARNING ENGINEERING FOR BIG DATA; 23DLA3507-DISTRIBUTED LEDGER ARCHITECTURE FOR AUTOMATION; 23DSB3511-GRAPH AND WEB ANALYTICS; 23GDU3506-PRINCIPLES OF GAME DESIGN; 23SDM3507-INTELLIGENT SOCIAL MEDIA MONITORING SYSTEMS; 23SMD3506-SOFTWARE RELIABILITY; 22AD2102R-DATABASE MANAGEMENT SYSTEMS	22DCS3505-MACHINE LEARNING FOR WIRELESS COMMUNICATION: 22VLS3505-MIXED SIGNAL IC DESIGN; 23DSB3511-GRAPH AND WEB ANALYTICS; 23EDS3505-EDGE COMPUTING AND DATA ANALYTICS IN IOT; 23GAM3505-AI PRODUCT DEVELOPMENT AND MANAGEMENT; 23NTO3509-BIOSENSING AND BIOELECTRONICS; 23RAN3507-COMPUTER VISION AND APPLICATIONS; 23VLS3505-MIXED SIGNAL IC DESIGN; 23WLT3505-MACHINE LEARNING FOR WIRELESS COMMUNICATION; 19EC3066-ANALOG & DIGITAL IC APPLICATIONS; 22UC0009-ECOLOGY & ENVIRONMENT	22AD2102R-DATABASE MANAGEMENT SYSTEMS	23AAS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES: 23ACI3507-REINFORCEMENT LEARNING; 23GET3507-AI AND IOT FOR GREEN ENERGY INTEGRATION; 22MT2005-PROBABILITY, STATISTICS & QUEUEING THEORY	23AAS3511-AI DRIVEN ECU DESIGN FOR AUTONOMOUS VEHICLES: 23ACI3507-REINFORCEMENT LEARNING; 23ALT3507-LARGE LANGUAGE MODEL FOR SPEECH PROCESSING; 23CEC3510-EDGE COMPUTING; 23CSB3510-SECURITY GOVERNANCE AND MANAGEMENT; 23DEA3505-MACHINE LEARNING ENGINEERING FOR BIG DATA; 23DSB3511-GRAPH AND WEB ANALYTICS; 23SMD3506-SOFTWARE RELIABILITY	22EGD3507-ADVANCED STRENGTH OF MATERIALS: 23ECF3507-THERMAL MANAGEMENT OF ELECTRIC AND ELECTRONIC SYSTEMS; 23SMF3508-FLEXIBLE MANUFACTURING SYSTEMS; 23ME3111R-MECHANICAL ENGINEERING DESIGN
11/2/2026 02.00 PM T0 03.30 PM	OEAR0001-ARCHITECTURE JOURNALISM; OECE0002-ENVIRONMENTAL POLLUTION CONTROL METHODS; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT; OECM0001-ACCOUNTING FOR ENGINEERS; OEEC0011-IMAGE PROCESSING; OEEE0013-RENEWABLE ENERGY RESOURCES; OEFT0001-FOOD AND NUTRITION IN PUBLIC HEALTH; OEME0002-MECHATRONICS; OEME0007-FUNDAMENTALS OF AUTOMOBILES; OEPY0001-ADVANCED ORGANIC CHEMISTRY; 22CI2001-ADAPTIVE SOFTWARE ENGINEERING; 23SC12030-COMPUTATIONAL THINKING FOR OBJECT ORIENTED DESIGN	19BT3111-GENETIC ENGINEERING; OECE0002-ENVIRONMENTAL POLLUTION CONTROL METHODS; OEEE0013-RENEWABLE ENERGY RESOURCES; 22UC0008-INDIAN CONSTITUTION; 23BT3213R-DOWNSTREAM PROCESSING	OEAR0001-ARCHITECTURE JOURNALISM; OEEE0013-RENEWABLE ENERGY RESOURCES; 22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS; 22CE3210R-QUANTITY SURVEYING & ESTIMATION; 23AD20010-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	OEAR0001-ARCHITECTURE JOURNALISM; OECE0002-ENVIRONMENTAL POLLUTION CONTROL METHODS; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT; OECM0001-ACCOUNTING FOR ENGINEERS; OEEC0011-IMAGE PROCESSING; OEEE0013-RENEWABLE ENERGY RESOURCES; OEFT0001-FOOD AND NUTRITION IN PUBLIC HEALTH; OEME0002-MECHATRONICS; OEME0007-FUNDAMENTALS OF AUTOMOBILES; OEPY0001-ADVANCED ORGANIC CHEMISTRY; 21CS2215RB-AUTOMATA THEORY & FORMAL LANGUAGES; 22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS; 22CI2001-ADAPTIVE SOFTWARE ENGINEERING	OEAR0001-ARCHITECTURE JOURNALISM; OECE0002-ENVIRONMENTAL POLLUTION CONTROL METHODS; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT; OECM0001-ACCOUNTING FOR ENGINEERS; OEEC0011-IMAGE PROCESSING; OEEE0013-RENEWABLE ENERGY RESOURCES; OEFT0001-FOOD AND NUTRITION IN PUBLIC HEALTH; OEME0002-MECHATRONICS; OEME0007-FUNDAMENTALS OF AUTOMOBILES; OEPY0001-ADVANCED ORGANIC CHEMISTRY; 23AD20010-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING; 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS; 23SC1101-COMPUTATIONAL THINKING FOR STRUCTURED DESIGN	OEAR0001-ARCHITECTURE JOURNALISM; OECE0002-ENVIRONMENTAL POLLUTION CONTROL METHODS; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT; OECM0001-ACCOUNTING FOR ENGINEERS; OEEC0011-IMAGE PROCESSING; OEEE0013-RENEWABLE ENERGY RESOURCES; OEFT0001-FOOD AND NUTRITION IN PUBLIC HEALTH; OEME0002-MECHATRONICS; OEME0007-FUNDAMENTALS OF AUTOMOBILES; OEPY0001-ADVANCED ORGANIC CHEMISTRY	OEAR0001-ARCHITECTURE JOURNALISM; OECE0002-ENVIRONMENTAL POLLUTION CONTROL METHODS; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT; OECM0001-ACCOUNTING FOR ENGINEERS; OEEC0011-IMAGE PROCESSING; OEEE0013-RENEWABLE ENERGY RESOURCES; OEFT0001-FOOD AND NUTRITION IN PUBLIC HEALTH; OEME0002-MECHATRONICS; OEME0007-FUNDAMENTALS OF AUTOMOBILES; OEPY0001-ADVANCED ORGANIC CHEMISTRY; 22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS; 22CS2205R-DESIGN & ANALYSIS OF ALGORITHMS; 22MT2004-MATHEMATICAL PROGRAMMING; 23AD20010-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING; 23CS2104R-OPERATING SYSTEMS; 23EC1203-BASIC ELECTRICAL AND ELECTRONIC CIRCUITS	OEAR0001-ARCHITECTURE JOURNALISM; OECE0002-ENVIRONMENTAL POLLUTION CONTROL METHODS; OECE0003-SOLID AND HAZARDOUS WASTE MANAGEMENT; OECM0001-ACCOUNTING FOR ENGINEERS; OEEC0011-IMAGE PROCESSING; OEEE0013-RENEWABLE ENERGY RESOURCES; OEFT0001-FOOD AND NUTRITION IN PUBLIC HEALTH; OEME0002-MECHATRONICS; OEME0007-FUNDAMENTALS OF AUTOMOBILES; OEPY0001-ADVANCED ORGANIC CHEMISTRY; 22CI2001-ADAPTIVE SOFTWARE ENGINEERING; 23AD20010-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	19CS40A6-FUNDAMENTALS OF DBMS: OEAD0001-FUNDAMENTALS OF BIG DATA; OEAD0005-ETHICS FOR ARTIFICIAL INTELLIGENCE; OECS0001-FUNDAMENTALS OF SOFTWARE ENGINEERING; OECS0007-FUNDAMENTALS OF DBMS; OEEE0013-RENEWABLE ENERGY RESOURCES; 22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS; 22EC3213A-CONTROL SYSTEMS; 22EC3213R-CONTROL SYSTEMS; 22UC0008-INDIAN CONSTITUTION	22CI2001-ADAPTIVE SOFTWARE ENGINEERING	OEAD0001-FUNDAMENTALS OF BIG DATA; OEAD0005-ETHICS FOR ARTIFICIAL INTELLIGENCE; OECS0001-FUNDAMENTALS OF SOFTWARE ENGINEERING; OECS0007-FUNDAMENTALS OF DBMS; OEME0002-MECHATRONICS; 22AD2001R-DATA DRIVEN ARTIFICIAL INTELLIGENT SYSTEMS	OEAD0005-ETHICS FOR ARTIFICIAL INTELLIGENCE: OEAR0001-ARCHITECTURE JOURNALISM; OECM0001-ACCOUNTING FOR ENGINEERS	OEAD0005-ETHICS FOR ARTIFICIAL INTELLIGENCE: OECS0007-FUNDAMENTALS OF DBMS; 22UC2103M-ESSENTIALS SKILLS FOR EMPLOYABILITY; 23ME3215-DIGITAL MANUFACTURING & ROBOTICS
11/3/2026 7.30 AM T0 09.00 AM	22EC1202-COMPUTER ORGANISATION AND ARCHITECTURE; 22UC0016M-GENDER AND SOCIAL EQUALITY; 23UC0009-ECOLOGY AND ENVIRONMENT	19BT2105-BIOCHEMISTRY; 23UC0009-ECOLOGY AND ENVIRONMENT	22CE3211R-TRANSPORTATION ENGINEERING; 23UC0009-ECOLOGY AND ENVIRONMENT	21CS2110RB-DATABASE MANAGEMENT SYSTEMS; 22EC1202-COMPUTER ORGANISATION AND ARCHITECTURE; 23UC0009-ECOLOGY AND ENVIRONMENT	22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION; 23UC0009-ECOLOGY AND ENVIRONMENT	23UC0009-ECOLOGY AND ENVIRONMENT	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS; 22CS2002R-AUTOMATA THEORY AND FORMAL LANGUAGES; 22UC0016-GENDER AND SOCIAL EQUALITY; 22UC0016M-GENDER AND SOCIAL EQUALITY; 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION; 23UC0009-ECOLOGY AND ENVIRONMENT	22EC1202-COMPUTER ORGANISATION AND ARCHITECTURE; 23UC0009-ECOLOGY AND ENVIRONMENT	21MB4056-PARADIGMS IN MANAGEMENT THOUGHT; 22EC2104R-ANALOG ELECTRONIC CIRCUIT DESIGN; 22UC0019-ESSENCE OF INDIAN KNOWLEDGE TRADITION; 23UC0009-ECOLOGY AND ENVIRONMENT	****	22MB4068-FINANCIAL MANAGEMENT FOR ENGINEERS; 22EC2104R-ANALOG ELECTRONIC CIRCUIT DESIGN; 23UC0009-ECOLOGY AND ENVIRONMENT	23UC0009-ECOLOGY AND ENVIRONMENT	23UC0009-ECOLOGY AND ENVIRONMENT
11/3/2026 02.00 PM T0 03.30 PM	22AD1202-OBJECT ORIENTED PROGRAMMING SYSTEM (PYTHON): 23UC0008-INDIAN CONSTITUTION	23BT3212-PLANT BIOTECHNOLOGY: 23UC0008-INDIAN CONSTITUTION	23UC0008-INDIAN CONSTITUTION	21CS2214RB-DESIGN & ANALYSIS OF ALGORITHMS: 22EC2210R-NETWORK PROTOCOLS & SECURITY; 23UC0008-INDIAN CONSTITUTION	23UC0008-INDIAN CONSTITUTION	23UC0008-INDIAN CONSTITUTION	22CS2104R-OPERATING SYSTEMS: 22CY1001-ENGINEERING CHEMISTRY; 22EC2210R-NETWORK PROTOCOLS & SECURITY; 23UC0008-INDIAN CONSTITUTION	23UC0008-INDIAN CONSTITUTION	22EC2210R-NETWORK PROTOCOLS & SECURITY: 22EC2211R-VLSI DESIGN; 23UC0008-INDIAN CONSTITUTION	22CS2104R-OPERATING SYSTEMS	22EE2102-ELECTRICAL MACHINES: 23UC0008-INDIAN CONSTITUTION	23UC0008-INDIAN CONSTITUTION	23ME3110R-HEAT TRANSFER: 23UC0008-INDIAN CONSTITUTION
11/4/2026 7.30 AM T0 09.00 AM	OEAG0001-ART & IDEAS: OEBB0002-MARKETING FOR ENGINEERS; OEBT0002-BIOMATERIALS; OECE0004-REMOTE SENSING AND GIS; OECE0005-DISASTER MANAGEMENT; OECM0002-COST ACCOUNTING; OEEC0012-NANO ELECTRONICS; OEFT0002-FOOD LAWS AND STANDARDS; OEME0001-ROBOTICS; OEME0004-TOTAL QUALITY MANAGEMENT; OEPY0002-REGULATORY AFFAIRS; OEEE0014-ENERGY ESTIMATION AND AUDIT	OECI0001-FOUNDATIONS OF INFORMATION SYSTEMS; OEEE0014-ENERGY ESTIMATION AND AUDIT	****	22CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING: OEAG0001-ART & IDEAS; OEBB0002-MARKETING FOR ENGINEERS; OEBT0002-BIOMATERIALS; OECE0004-REMOTE SENSING AND GIS; OECE0005-DISASTER MANAGEMENT; OECM0002-COST ACCOUNTING; OEEC0012-NANO ELECTRONICS; OEFT0002-FOOD LAWS AND STANDARDS; OEME0001-ROBOTICS; OEME0004-TOTAL QUALITY MANAGEMENT; OEPY0002-REGULATORY AFFAIRS; OEEE0014-ENERGY ESTIMATION AND AUDIT	OEAG0001-ART & IDEAS; OEBB0002-MARKETING FOR ENGINEERS; OEBT0002-BIOMATERIALS; OECE0004-REMOTE SENSING AND GIS; OECE0005-DISASTER MANAGEMENT; OECM0002-COST ACCOUNTING; OEEC0012-NANO ELECTRONICS; OEFT0002-FOOD LAWS AND STANDARDS; OEME0001-ROBOTICS; OEME0004-TOTAL QUALITY MANAGEMENT; OEPY0002-REGULATORY AFFAIRS	OEAG0001-ART & IDEAS; OEBB0002-MARKETING FOR ENGINEERS; OEBT0002-BIOMATERIALS; OECE0004-REMOTE SENSING AND GIS; OECE0005-DISASTER MANAGEMENT; OECM0002-COST ACCOUNTING; OEEC0012-NANO ELECTRONICS; OEFT0002-FOOD LAWS AND STANDARDS; OEME0001-ROBOTICS; OEME0004-TOTAL QUALITY MANAGEMENT; OEPY0002-REGULATORY AFFAIRS; OEEE0014-ENERGY ESTIMATION AND AUDIT	22CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING: OEAG0001-ART & IDEAS; OEBB0002-MARKETING FOR ENGINEERS; OEBT0002-BIOMATERIALS; OECE0004-REMOTE SENSING AND GIS; OECE0005-DISASTER MANAGEMENT; OECM0002-COST ACCOUNTING; OEEC0012-NANO ELECTRONICS; OEFT0002-FOOD LAWS AND STANDARDS; OEME0001-ROBOTICS; OEME0004-TOTAL QUALITY MANAGEMENT; OEPY0002-REGULATORY AFFAIRS; OEEE0014-ENERGY ESTIMATION AND AUDIT	OEAG0001-ART & IDEAS; OEBB0002-MARKETING FOR ENGINEERS; OEBT0002-BIOMATERIALS; OECE0004-REMOTE SENSING AND GIS; OECE0005-DISASTER MANAGEMENT; OECM0002-COST ACCOUNTING; OEEC0012-NANO ELECTRONICS; OEFT0002-FOOD LAWS AND STANDARDS; OEME0001-ROBOTICS; OEME0004-TOTAL QUALITY MANAGEMENT; OEPY0002-REGULATORY AFFAIRS; OEEE0014-ENERGY ESTIMATION AND AUDIT	22EC2209R-ELECTROMAGNETIC WAVES AND TRANSMISSION LINES: OEAD0002-DATA SCIENCE AND VISUALIZATION; OEAD0006-FUNDAMENTALS OF DEEP LEARNING; OEBB0002-MARKETING FOR ENGINEERS; OECI0001-FOUNDATIONS OF INFORMATION SYSTEMS	****	OEAD0002-DATA SCIENCE AND VISUALIZATION: OEAD0006-FUNDAMENTALS OF DEEP LEARNING; OEC10001-FOUNDATIONS OF INFORMATION SYSTEMS	OEBB0002-MARKETING FOR ENGINEERS: OECM0002-COST ACCOUNTING	OEAD0002-DATA SCIENCE AND VISUALIZATION: OEAD0006-FUNDAMENTALS OF DEEP LEARNING
11/4/2026 02.00 PM T0 03.30 PM	22PH4101-QUANTUM PHYSICS FOR ENGINEERS: 22PH4102-APPLIED PHYSICS; 23CY1001-ENGINEERING CHEMISTRY	****	23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	22PH4101-QUANTUM PHYSICS FOR ENGINEERS: 22PH4102-APPLIED PHYSICS; 23CS3201-DATA SCIENCE AND STATISTICS; 23CY1001-ENGINEERING CHEMISTRY	22PH4101-QUANTUM PHYSICS FOR ENGINEERS: 22PH4102-APPLIED PHYSICS; 23CY1001-ENGINEERING CHEMISTRY; 23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	22PH4101-QUANTUM PHYSICS FOR ENGINEERS: 22PH4102-APPLIED PHYSICS; 23CY1001-ENGINEERING CHEMISTRY	22CS4106-PARALLEL & DISTRIBUTED COMPUTING: 22PH4101-QUANTUM PHYSICS FOR ENGINEERS; 22PH4102-APPLIED PHYSICS; 23CS3201-DATA SCIENCE AND STATISTICS; 23CY1001-ENGINEERING CHEMISTRY; 23MT1001-LINEAR ALGEBRA & CALCULUS FOR ENGINEERS	22PH4101-QUANTUM PHYSICS FOR ENGINEERS: 22PH4102-APPLIED PHYSICS; 23CY1001-ENGINEERING CHEMISTRY	22MT2007-RANDOM VARIABLES AND STOCHASTIC PROCESS: 23CY1001-ENGINEERING CHEMISTRY; 23MRWS03-IRRIGATION WATER MANAGEMENT	****	23EE04HF-HVDC AND FACTS	23CS3201-DATA SCIENCE AND STATISTICS	****
11/5/2026 7.30 AM T0 09.00 AM	23FL3058-JAPANESE LANGUAGE; OEBT0004-ENVIRONMENTAL BIOTECHNOLOGY; OEEC0001-WIRELESS AD-HOC NETWORKS; OEVC0003-FUNDAMENTALS OF VISUAL DESIGN; 23AD2001R-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING; 23CS22050-DESIGN AND ANALYSIS OF ALGORITHMS	22BIS3101R-MOLECULAR MODELLING AND DRUG DESIGN; 23MBT3101R-STEM CELL TECHNOLOGY	23FL3058-JAPANESE LANGUAGE	23FL3058-JAPANESE LANGUAGE; OEBT0004-ENVIRONMENTAL BIOTECHNOLOGY; OEEC0001-WIRELESS AD-HOC NETWORKS; OEVC0003-FUNDAMENTALS OF VISUAL DESIGN; 23CS2205R-DESIGN AND ANALYSIS OF ALGORITHMS; 23CS4106-DISTRIBUTED COMPUTING	23FL3058-JAPANESE LANGUAGE; OEBT0004-ENVIRONMENTAL BIOTECHNOLOGY; OEBT0005-BIOLOGY FOR ENGINEERS; OEECO001-WIRELESS AD-HOC NETWORKS; OEVC0003-FUNDAMENTALS OF VISUAL DESIGN; 22SMD3101R-SOFTWARE VERIFICATION & VALIDATION; 23CS2205R-DESIGN AND ANALYSIS OF ALGORTHIMS; 23CS4106-DISTRIBUTED COMPUTING	23FL3058-JAPANESE LANGUAGE; OEBT0004-ENVIRONMENTAL BIOTECHNOLOGY; OEEC0001-WIRELESS AD-HOC NETWORKS; OEVC0003-FUNDAMENTALS OF VISUAL DESIGN; 23CS4106-DISTRIBUTED COMPUTING; 23MT2004-MATHEMATICAL PROGRAMMING	23FL3058-JAPANESE LANGUAGE; OEBT0004-ENVIRONMENTAL BIOTECHNOLOGY; OEBT0005-BIOLOGY FOR ENGINEERS; OECM0003-DECISION ACCOUNTING; OEEC0001-WIRELESS AD-HOC NETWORKS; OEVC0003-FUNDAMENTALS OF VISUAL DESIGN; 22SMD3101R-SOFTWARE VERIFICATION & VALIDATION; 23AC13101R-GENERATIVE ADVERSARIAL NETWORKS; 23CS2205R-DESIGN AND ANALYSIS OF ALGORTHIMS; 23CS4106-DISTRIBUTED COMPUTING; 23MT2004-MATHEMATICAL PROGRAMMING	23FL3058-JAPANESE LANGUAGE; OEBT0004-ENVIRONMENTAL BIOTECHNOLOGY; OEEC0001-WIRELESS AD-HOC NETWORKS; OEVC0003-FUNDAMENTALS OF VISUAL DESIGN	19FL3054-FRENCH LANGUAGE: 23FL3058-JAPANESE LANGUAGE; 19ME40B4-ROBOTICS; OEBT0004-ENVIRONMENTAL BIOTECHNOLOGY; OEVC0003-FUNDAMENTALS OF VISUAL DESIGN; 22DCS3101A-4G WIRELESS TECHNOLOGIES AND CELLULAR COMMUNICATION; 22EDS3101A-ADVANCED EMBEDDED SYSTEMS; 22EDS3101R-ADVANCED EMBEDDED SYSTEMS; 22VLS3101R-ANALOG VLSI DESIGN; 23GAM3101R-NATURAL LANGUAGE PROCESSING & APPLICATIONS; 23MRWS02-SOIL AND WATER CONSERVATION ENGINEERING	****	22FL3058-JAPANESE LANGUAGE; OEBT0004-ENVIRONMENTAL BIOTECHNOLOGY; OEVC0003-FUNDAMENTALS OF VISUAL DESIGN; 22GET3101R-SOLAR PV AND MICRO ENERGY TECHNOLOGIES	23FL3058-JAPANESE LANGUAGE; OEBT0004-ENVIRONMENTAL BIOTECHNOLOGY; OEVC0003-FUNDAMENTALS OF VISUAL DESIGN	23ECF3101R-AUTOMOBILE ENGINEERING

11/5/2026 02.00 PM TO 03.30 PM	OEEC0004-SATELLITE SUB-SYSTEMS	22IBT3406-FOOD TECHNOLOGY; 23IBT3406-FOOD TECHNOLOGY; 23MBT3405-CANCER BIOLOGY	22STE3405M-PRESTRESSED CONCRETE; 23STE3405-PRESTRESSED CONCRETE	OEEC0004-SATELLITE SUB-SYSTEMS	OEEC0004-SATELLITE SUB-SYSTEMS	23MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY; OEEC0004-SATELLITE SUB-SYSTEMS	22UC0008M-INDIAN CONSTITUTION; 23MT2005-PROBABILITY, STATISTICS AND QUEUEING THEORY; OEEC0004-SATELLITE SUB-SYSTEMS	OEEC0004-SATELLITE SUB-SYSTEMS	22EC2208R-DIGITAL COMMUNICATION; 22VLS3404M-SYSTEM-ON-CHIP; 23EDS3404-CLOUD ARCHITECTURE IN IOT; 23GAM3404-DESIGN OF LARGE LANGUAGE MODELS; 23NTO3408-INDUSTRIAL NANOTECHNOLOGY; 23RAN3406-HUMAN MACHINE INTERFACE AND BRAIN MACHINE INTERFACE; 23VLS3404-SYSTEM-ON-CHIP; 23WLT3404-OPTICAL WIRELESS COMMUNICATIONS	****	****	****	22EGD3406M-MECHANICS OF COMPOSITE MATERIALS; 23ECF3405-SPECIAL PURPOSE VEHICLES; 23SMF3405-ROBOTICS AND INDUSTRIAL AUTOMATION
11/6/2026 7.30 AM TO 09.00 AM	22AD3105R-DEEP LEARNING; 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	23BT2233F-GENETICS	23CE4114-GROUND IMPROVEMENT TECHNIQUES	21CS3204R-COMPILER DESIGN; 23CEC3202A-ADVANCED OPERATING SYSTEMS; 23MT2014-THEORY OF COMPUTATION; 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	23CEC3202R-ADVANCED OPERATING SYSTEMS; 23AD2102R-DATABASE MANAGEMENT SYSTEMS; 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	23AD2102R-DATABASE MANAGEMENT SYSTEMS; 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	22CS2235F-COMPILER DESIGN; 22CS2239F-SOFTWARE VERIFICATION & VALIDATION; 23CS2239F-SOFTWARE VERIFICATION AND VALIDATION; 23CEC3202A-ADVANCED OPERATING SYSTEMS; 22UC0010-UNIVERSAL HUMAN VALUES AND PROFESSIONAL ETHICS; 23AD2102R-DATABASE MANAGEMENT SYSTEMS; 23MT2014-THEORY OF COMPUTATION; 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	23CI2203-MANAGEMENT INFORMATION SYSTEMS - ERP; 23CEC3202A-ADVANCED OPERATING SYSTEMS; 23AD2102R-DATABASE MANAGEMENT SYSTEMS; 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	22EC2229F-WIRELESS SENSOR NETWORKS; 22EC2234F-RADIO WAVE PROPAGATION; 23EC2237F-ASIC AND FPGA DESIGN; 22DCS3202-MODERN SATELLITE COMMUNICATION SYSTEMS; 22EDS3202-EMBEDDED SYSTEMS FOR IOT; 22VLS3202-TESTING AND VERIFICATION OF VLSI CIRCUITS; 23VLS3202R-TESTING AND VERIFICATION OF VLSI CIRCUITS; 23AD2102R-DATABASE MANAGEMENT SYSTEMS; 23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	****	23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	23UC0026-HUMAN VALUES, GENDER EQUALITY AND PROFESSIONAL ETHICS	****
11/6/2026 02.00 PM TO 03.30 PM	22AD3206R-DATA SCIENCE AND VISUALIZATION; 22AD3207R-BIG DATA ANALYTICS; 23CS1207-OBJECT ORIENTED PROGRAMMING; 23EC2210R-NETWORK PROTOCOLS AND SECURITY	20BT3263-STEM CELL TECHNOLOGY; 22BIS3304R-STRUCTURAL BIOLOGY; 21CY1001-ENGINEERING CHEMISTRY; 23BT2206-MOLECULAR BIOLOGY	****	23GDU3303R-AR AND VR APPLICATION DEVELOPMENT; 21UC0011-GENDER SENSITIZATION; 23CI2001-ADAPTIVE SOFTWARE ENGINEERING; 23EC2210R-NETWORK PROTOCOLS AND SECURITY	22DSB3303R-BIG DATA ANALYTICS; 23GDU3303R-AR AND VR APPLICATION DEVELOPMENT; 22EC2106-PROCESSORS & CONTROLLERS; 23CI2001-ADAPTIVE SOFTWARE ENGINEERING; 23CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING; 23CS3202-NATURE INSPIRED SOFT COMPUTING; 23EC1101-FUNDAMENTALS OF IOT AND SENSORS; 23EC2210R-NETWORK PROTOCOLS AND SECURITY; 23SC1203-COMPUTATIONAL THINKING FOR OBJECT-ORIENTED DESIGN	23CI2001-ADAPTIVE SOFTWARE ENGINEERING; 23CS3202-NATURE INSPIRED SOFT COMPUTING	22DSB3303R-BIG DATA ANALYTICS; 23ACI3303R-FUZZY LOGIC WITH SET THEORY; 22MT2102-MATHEMATICS FOR ENGINEERS; 23MT1002-DISCRETE STRUCTURES; 23CI2001-ADAPTIVE SOFTWARE ENGINEERING; 23CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING; 23EC1101-FUNDAMENTALS OF IOT AND SENSORS; 23EC2210R-NETWORK PROTOCOLS AND SECURITY	23GDU3303R-AR AND VR APPLICATION DEVELOPMENT; 23EC1202-DIGITAL DESIGN AND COMPUTER ARCHITECTURE; 23CI2001-ADAPTIVE SOFTWARE ENGINEERING; 23CS2103R-ADVANCED OBJECT ORIENTED PROGRAMMING	20EC4065-IP MULTIMEDIA SUB-SYSTEM & EMERGING TECHNOLOGIES; 22EDS3303A-EMBEDDED AND REAL-TIME SYSTEMS; 22VLS3303R-VLSI PHYSICAL DESIGN AUTOMATION; 23EDS3303A-EMBEDDED AND REAL-TIME SYSTEMS; 21EE3101-CONTROL SYSTEMS; 22EC3112R-DISCRETE TIME SIGNAL PROCESSING; 22PH1008-PHYSICS FOR ELECTRONIC ENGINEERS; 23EC2106R-PROCESSORS AND CONTROLLERS; 23EC2211A-VLSI DESIGN; 23EC2210R-NETWORK PROTOCOLS AND SECURITY; 23SC1203-COMPUTATIONAL THINKING FOR OBJECT-ORIENTED DESIGN	21SC1202-DATA STRUCTURES	23EE2101L-ELECTRICAL CIRCUITS	22EC1203-DESIGN OF BASIC ELECTRONIC CIRCUITS	****
11/7/2026 7.30 AM TO 09.00 AM	23SC1202-DATA STRUCTURES; OEBT0001-IPR AND PATENT LAWS	****	OEBT0001-IPR AND PATENT LAWS	OEBT0001-IPR AND PATENT LAWS	23SC1202-DATA STRUCTURES; OEBT0001-IPR AND PATENT LAWS	OEBT0001-IPR AND PATENT LAWS	23SC1202-DATA STRUCTURES; OEBT0001-IPR AND PATENT LAWS	OEBT0001-IPR AND PATENT LAWS	****	****	****	OEBT0001-IPR AND PATENT LAWS	****

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