

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY GURAJADA VIZIANAGARAM UNIVERSITY EXAMINATION SECTION, VIZIANAGARAM IV B.TECH I SEMESTER (R20) II MID EXAMINATIONS-TIME TABLE - OCTOBER 2025

DATE	13-10-2025(FN)	13-10-2025(AN)	14-10-2025(FN)	14-10-2025(AN)	15-10-2025(FN)	15-10-2025(AN)	16-10-2025(FN)	16-10-2025(AN)	17-10-2025(FN)
B.Tech-Al&DS	Block Chain Technologies (R204142P)Nature Inspired Computing Techniques (R204144A), Reinforcement Learning (R204144A), Social Media Analytics (R204144B),	Cloud Computing (R2041420)Computer Vision (R204105()Information Retrieval Systems (R204144D),NOSQL Databases (R204142F),	Al Chatbots (R204142I)Data Visualization (R204144E),Recommender Systems (R204142H),Social Network Analysis (R204142Q),	INTERNÉT OF THINGS (R204102N), CONCEPTS OF MICROPROCESSORS AND MICROPROCESSORS AND MICROCONTROLLERS (R204102L), CYBER SECURITY (R204105L), CYBER SECURITY (R204105L), ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K), ENVIRONMENTAL MANAGEMENT (R204101R), FINITE ELEMENT METHODS (R204103S), FLUID MECHANICS (R204103S), FLUID MECHANICS (R204103S), FLUID MECHANICS (R204104D), FUNDAMENTAL OF MICROPROCESSOR AND MICROCONTROLLERS (R204104D), HIGHWAY ENGINEERING (R204101P), IC Engines (R204124T), IMAGE PROCESSING (R204105D), INFORMATION SECURITY (R204105P), INTRODUCTION TO ARTIFICIAL INTELLICENCE &MACHINE LEARNING (R204103T), INTRODUCTION TO ANTIFICIAL INTELLICENCE &MACHINE LEARNING (R204105T), INTRODUCTION TO INTERNET OF THINGS (R204105T), MOBILE APPLICATION DEVELOPMENT	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124V)BIO MEDICAL INSTRUMENTATION (R204104X), EIOMEDICAL INSTRUMENTATION (R204105X), CONCEPTS OF SMART GRID TECHNOLOGIES (R204105X), CONSUMER ELECTRONICS (R204104V), DIGNAL LOGIC DESIGN (R204104V), DIGNASTER MANAGEMENT (R204104V), DIGNASTER MANAGEMENT (R204101V), ELEMENTS OF CIVIL ENGINEERING (R204101T), ENGINEERING (R204101T), ENGINEERING (R204101Y), HYDRAULIGS AND HYDRAULIG MACHINERY (R204103X), DYTIMIZATION TECHNIQUES (R204103X), OPTIMIZATION TECHNIQUES (R204103X), DYTIMIZATION TECHNIQUES (R204103X), DETURE CODING TECHNIQUES (R204103X), DETURE CODING TECHNIQUES (Job Oriented Course) (R204103X), SetCURE CODING TECHNIQUES (Job Oriented Course) (R204103X), MATER RESOURCE ENGINEERING (R204101Y), MATER RESOURCE	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)DATA SCIENCE (R204105R),INTRODUCTION TO MACHINE LEARNING (R204105Z),IOT AND APPLICATIONS (R204104D),MACHINE LEARNING WITH GO (R204142L),MECHATRONICS (R204103N),PRINCIPLES OF COMMUNICATIONS (R204104T),TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WTH AWS (R204105W),CRYPTOGRAPHY AND NETWORK SECURITY (R204105Y),DEEP LEARNING TECHNIQUES (R204105E),Engine Management Systems (R204124D),INDUSTRIAL RESEARCH INTERNSHIP (R20414SC),MEAN STACK TECHNOLOGIES (R204105V),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R204102),IC APPLICATIONS (R204104S),REMOTE SENSING AND GIS (R2041012),

Block Chain Technologies (R204142P)Reinforcement Learnin (R204142A),Soft Computing (R204142B),Speech Processing (R204142C),	Big Data Analytics (R204142E)Cloud Computing (R204142O),NOSQL Databases (R204142F),Robotic Process Automation (R204142D),Video Analytics (R204142G),	Al Chatbots (R204142I)Object Oriented Analysis and Design (R204142J).Recommender Systems (R204142H).Semantic Web (R204142K).Social Network Analysis (R204142Q),	INTERNÉT OF THINGS (R204102N), CONCEPTS OF MICROPROCESSORS AND MICROPROCESSORS AND MICROCONTROLLERS (R204102L), CYBER SECURITY (R20410SS), ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K), ENVIRONMENTAL MANAGEMENT (R204101R), FINITE ELEMENT METHODS (R204103S), FLUID MECHANICS (R204101N), FUNDAMENTAL OF ELECTRIC VEHICLES (R204101N), FUNDAMENTAL OF MICROPROCESSOR AND MICROPROCESSOR AND MICROPROCESSOR AND MICROPROCESSOR AND MICROPROCESSOR OF MICROPROCESSOR OF MICROPROCESSING (R204103D), INFORMATION SECURITY (R204105P), INTRODUCTION TO ARTIFICIAL INTELLIGENCE &MACHINE LEARNING (R204103T), INTRODUCTION TO ARTIFICIAL INTELLIGENCE &MACHINE LEARNING (R204105T), INTRODUCTION TO INTERNET OF THINGS (R204105T), MOBILE APPLICATION DEVELOPMENT	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124U),BIO MEDICAL INSTRUMENTATION (R204104Y),BIOCK Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204102P),CONSUMER ELECTRONICS (R204104N),DIGTAL LOGIES (R204104V),DIGTAL LOGIES (R204104V),DIGTAL LOGIES (R204104V),DIGTAL LOGIESIGN (R204104V),DIGTAL LOGIESIGN (R204104V),DIGTAL LOGIESIGN (R204104V),DISASTER MANAGEMENT (R204101V),ELEMENTS OF CIVIL ENGINEERING (R204101V),ELEMENTS OF CIVIL ENGINEERING (R204101V),HYDRAULICS AND HYDRAULIC MACHINERY (R204101X),HYDRAULIC SAND HYDRAULIC MACHINERY (R204101X),HYDRAULIC SAND HYDRAULIC MACHINERY (R204103V),OPERATIONS (R204105V),OPERATION TECHNIQUES (R204103V),SECURE CODING TECHNIQUES (R204103V),Soft Computing Techniques (R204104V), MATER RESOURCE ENGINEERING (R204101V),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),INTRODUCTION TO MACHINE LEARNING (R204105Z),IOT AND APPLICATIONS (R204104C),MACHINE LEARNING WITH 66 (R204142L),MECHATRONICS (R204103N),PRINCIPLES OF COMMUNICATIONS (R204103T), PRINCIPLES ON SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W), Cryptography and Network Security (R204105Y), Cyber Crime Investigation and Digital Forensics (R204146F),DEEP LEARNING TECHNIQUES (R204105E),Distributed systems (R204105E),Distributed systems (R204146C),Engline Management Systems (R204124D),MEAN STACK TECHNOLOGIES (R204105V),Machine Learning (R204146Q),Malware Analysis & Reverse Engineering (R204146I),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R2041020),IC APPLICATIONS (R2041025),REMOTE SENSING AND GIS (R2041012),
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B.Tech-AUTOMOBILE ENGINEERING	Automobile HVAC (R204124B)Special Purpose Vehicles (R204124C),Vehicle Infotronics (R204124E),	Automobile Certification and Homologation (Ro201124 G)Electric Vehicles and Hybrid Technology (R2041241), Facilities Planning and Material Handling (R2041244), Rapid Prototyping (R204124K), Total Quality Management (R204124H),	Automobile Comfort Systems And Ergonomics (R204124M)Lean Manufacturing (R204124N),MOOC SyNPTEL (),Reliability Engineering (R204124P),Smart, Autonomous and Connected Vehicles (R204124Q),Vehicle Design Data Characteristics (R204124O),	MICROCONTROLLERS (R20410L), CYBER SECURITY (R204105S),ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K),ENVIRONMENTAL MANAGEMENT (R204101R),FINITE ELEMENT METHODS (R204103K),FUID MECHANICS (R204101N),FUIDAMENTAL OF ELECTRIC VEHICLES (R204102M),FUNDAMENTALS OF MICROPROCESSOR AND MICROCONTROLLERS (R2041040),HIGHWAY ENGINEERING (R204101P),IC	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Technique (R204124U),BIO MEDICAL INSTRUMENTATION (R204104Y),BIOCK Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204102Y),CONSUMER ELECTRONICS (R204104Y),DIGITAL LOGIC DESIGN (R204101Y),DIGITAL LOGIC DESIGN (R204101Y),DIGITAL LOGIC DESIGN (R204101Y),DIGITAL LOGIC DESIGN (R204101Y),ELEMENTS OF CIVIL ENGINEERING (R204101Y),ELEMENTS OF CIVIL ENGINEERING (R204101Y),INDUSTRIAL ENGINEERING (R204101Y),INDUSTRIAL ELECTRONICS (R204104Y),MACHINERY (R204101X),INDUSTRIAL ELECTRONICS (R204103Y),MACHINERY (R204103X),OPTIMIZATION TECHNIQUES (R204103Y),MACHINERY MANUFACTURING (R204103Y),WATER RESOURCE ENGINEERING (R204101Y), WATER RESOURCE ENGINEERING (R204101Y),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING LAB (R204124W) MULIONDIBIE Safety (R204124A). Data Science (R204105R), INTRODUCTION TO MACHINE LEARNING (R204105Z), IOT AND APPLICATIONS (R204103M), PRINCIPLES OF COMMUNICATIONS (R204103M), PRINCIPLES OF COMMUNICATIONS (R204103M), PRINCIPLES OF SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)(CLOUD COMPUTING WITH AWS (R204105W), Crybigraphy and Network Security (R204105Y), Cyber Crime Investigation and Digital Forensies (R204146F), DEEP LEARNING TECHNIQUES (R204105E), Distributed systems (R204146C), Engine Management Systems (R204124D), MEAN STACK TECHNOLOGIES (R204105V), Machine Learning (R204146Q), Malware Analysis & Reverse Engineering (R204146I),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R204102O), IC APPLICATIONS (R204104S), REMOTE SENSING AND GIS (R2041012),
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B.Tech-CIVIL ENGINEERING	ADVANCED STRUCTURAL ENGINEERING (R204101A)BRIDGE ENGINEERING (R204101B).STRUCTURAL DYNAMICS (R204101C).URBAN TRANSPORTATION PLANNING (R204101D).	DISASTER MANAGEMENT & MITIGATION (R204101G)GEO- SPATIAL TECHNOLOGIES (R204101F)GROUND MIPROVEMENT TECHNIQUES (R204101E),SOIL DYNAMICS & MACHINE FOUNDATION (R204101H),	DESIGN & DRAWING OF IRRIGATION STRUCTURES (R204101)BARTH & ROCK FILL DAMS (R204101),MOOS NPTEL SWAYAM COURSE 12 WEEK DURATION (R20410MO),URBAN HYDROLOGY (R204101K),	AI TOOLS & TECHNIQUES (R204105N)Automobile Powertrain (R204124S),BASICS OF SIGNALS AND SYSTEMS (R204104J),CONCEPTS OF INTERNET OF THINGS (R204102L),CYBER SECURITY (R204105S),ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104L),CYBER SECURITY (R204105S),ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K),ENVIRONMENTAL MANAGEMENT (R204101R),FINITE ELEMENT METHODS (R204103S),FLUID MECHANICS (R204101N,FUNDAMENTAL OF ELECTRIC VEHICLES (R204101N,FUNDAMENTAL OF MICROPROCESSOR AND MICROPROCESSOR AND MICROCONTROLLERS (R204104O),HIGHWAY ENGINEERING (R204101P),IC Engines (R204124T),IMAGE PROCESSING (R204105P),INTRODUCTION TO ARTIFICIAL INTELLIGENCE &MACHINE LEARNING (R204105P),INTRODUCTION TO INTERNET OF THINGS (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105D),PRINCIPLES OF SIGNAL PROCESSING (R2041015), SAFETY ENGINEERING (R2041010), SAFETY ENGINEERING (R2041010), SAFETY ENGINEERING (R2041011), SURVEYING AND GEOMATICS (R2041010), URBAN PLANNING (R204101S),	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124U),BIO MEDICAL INSTRUMENTATION (R204104Y),Biock Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204102P),CONSUMER ELECTRONICS (R204104M),DATA COMMUNICATIONS (R204104V),DIIGITAL LOGIC DESIGN (R204104W),DISASTER MANAGEMENT (R204101V),ELEMENTS OF CIVIL ENGINEERING (R204101T),ELMENTS OF CIVIL ENGINEERING (R204101T),ENVIRONMENTAL ENGINEERING (R204101T),BIVIPONMENTAL ENGINEERING (R204101X),INDUSTRIAL ELECTRONICS (R204101X),INDUSTRIAL ELECTRONICS (R204101X),INDUSTRIAL ELECTRONICS (R204101X),DPERATIONS MANAGEMENT (R204103X),DPTIMIZATION TECHNICUES (R204103U),SAFETY ENGINEERING (R204103W),SMART MANUFACTURING (R204103W),SMART MANUFACTURING (R204103W),WATER RESOURCE ENGINEERING (R204101W),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),INTRODUCTION TO MACHINE LEARNING (R204105Z),IOT AND APPLICATIONS (R204103A),PRINCIPLES OF COMMUNICATIONS (R204103N),PRINCIPLES OF SCIENCE (R204104T), TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W), Cryptography and Network Security (R204105W), Optiography Crime Investigation and Digital Forensics (R204146F), DEEP LEARNING TECHNIQUES (R204105E), Distributed systems (R204146C), Engine Management Systems (R204124D), MEAN STACK TECHNOLOGIES (R204105W), Machine Learning (R204146O), Malware Analysis & Reverse Engineering (R204146I),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R204102O),IC APPLICATIONS (R204104S),IREMOTE SENSING AND GIS (R2041012),

B.Tech-COMPUTER SCIENCE & ENGINEERING	AD-HOC AND SENSOR NETWORKS (R204105C)CYBER SECURITY & FORENSICS (R204105D),Cloud Computing (R204105A),NEURAL NETWORKS AND SOFT COMPUTING (R204105B),	COMPUTER VISION (R204105G)NPTEL-SWAYAM(12 Weeks)PE-IV (R204105H), SOCIAL NETWORKS & SEMANTIC WEB (R204105F),	Block Chain Technologies (R204105)ETHICAL HACKING (R204105K),MODCS- NPTEL SWAYAM (R204105L),WIRELESS NETWORK SECURITY (R204105J).	AI TOOLS & TECHNIQUES (R204105N)API and Microservices(Job Oriented Course) (R204105M),Automoble Powertrain (R204104M),Automoble Powertrain (R204104M),Automoble Powertrain (R204104M),CONCEPTS OF INTERNET OF THINGS (R204102M),CONCEPTS OF MICROPROCESSORS AND MICROCONTROLLERS (R204102L),CYBER SECURITY (R204105S),ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K),ENVIRONMENTAL MANAGEMENT (R2041018F,IRITE ELEMENT METHODS (R204104K),ENVIRONMENTAL OF ELEMENT METHODS (R204104N),FUNDAMENTAL OF MICROPROCESSORS (R204101M),FUNDAMENTALS OF MICROPROCESSORS (R204104M),HIGHWAY ENGINEERING (R204101P),IC Engines (R204124T),IMAGE PROCESSING (R204105P),INTRODUCTION TO ARTIFICIAL INTELLIGENCE &MACHINE LEARNING (R204105P),INTRODUCTION TO INTERNET OF THINGS (R204105M),PRINCIPILICATION DEVELOPMENT (R204105D),PRINCIPILICATION DEVELOPMENT (R204105D),PRINCIPILICATION DEVELOPMENT (R204105D),PRINCIPILICATION DEVELOPMENT (R204105D),PRINCIPILICATION DEVELOPMENT (R204105D),PRINCIPILICATION OFMATERIALS (R204101M), SARETY ENGINEERING (R204101M), SURVEYING AND GEOMATICS (R204101D), URBAN PLANNING (R204101S),	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124J),BIO MEDICAL INSTRUMENTATION (R204104Y),BIOK Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204104X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204104V),DIGITAL LOGIC DESIGN (R204104V),DIGNASTER MANAGEMENT (R204101V),BIEDMENTS OF CIVIL ENGINEERING (R204101Y),ELEMENTS OF CIVIL ENGINEERING (R204101Y),HORAULICS AND HYDRAULIC MACHINERY (R204101X),INDUSTRIAL ELECTRONICS (R204104X),INDUSTRIAL ELECTRONICS (R204103X),OPTIMIZATION TECHNIQUES (R204103V),SMART MANUFACTURING (R204103V),Securing Coding (R204103V),Securing Coding Techniques (R204105V),Soft Computing Techniques (R204105V),WATER RESOURCE ENGINEERING (R204101W),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),INTRODUCTION TO MACHINE LEARNING (R204104D),ECHATRONICS (R2041040),MECHATRONICS (R204103N),PRINCIPLES OF COMMUNICATIONS (R204104T),TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W),Cryptography and Network Security (R204105Y),Cyber Crime Investigation and Digital Forensics (R204146F),DEEP LEARNING TECHNIQUES (R204146C),Engine Management Systems (R204142D),MEAN STACK TECHNOLOGIES (R204105W),Machine Learning (R204146Q),Malware Analysis & Reverse Engineering (R204146I),	BASIC ELECTRONICS (R204104U)CONCEPTS OF (POWER SYSTEM ENGINEERING (R204102O),IC APPLICATIONS (R204104S), REMOTE SENSING AND GIS (R204101Z),
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B.Tech-COMPUTER SCIENCE & ENGINEERING(AI&DS)	Block Chain Technologies (R204142P)Nature Inspired Computing Techniques (R204144A),Reinforcement Learning (R204144B), Social Media Analytics (R204144B),	Cloud Computing (R204142O)Computer Vision (R204105G),Information Retrieval Systems (R204144D),NSQL Databases (R204142F),	Al Chatbots (R204142I)Data Visualization (R204144E),Recommender Systems (R204142H),Social Network Analysis (R204142Q),	AI TOOLS & TECHNIQUES (R204105N)Automobile Powertrain (R204124S),BASICS OF SIGNALS AND SYSTEMS (R204104J),CONCEPTS OF INTERNET OF THINGS (R204104J),CONCEPTS OF MICROPROCESSORS AND MICROCROTERS OF MICROPROCESSORS AND MICROCONTROLLERS (R204102L),CYSER SECURITY (R20410SS),ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104S),ENVIRONMENTAL MANAGEMENT (R204101R),FINITE ELEMENT METHODS (R204103S),FLUID MECHANICS (R204103S),FLUID MECHANICS (R204103S),FLUID MECHANICS (R204104D),HIGHWAY ELECTRIC VEHICLES (R204104D),HIGHWAY ENGINEERING (R204101P),IC Engines (R204124T),IMAGE PROCESSING (R204105S),INFORMATION SECURITY (R204105P),INFORMATION SECURITY (R204105T),INTRODUCTION TO ARTIFICIAL INTELLICENCE &MACHINE LEARNING (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R204101S),SAFETY ENGINEERING (R204101A), SAFETY ENGINEERING (R204101A), SAFETY ENGINEERING (R204101A), SURVEYING AND GEOMATICS (R204101O), URBAN PLANNING (R204101S),	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Technique (R204124U),BIO MEDICAL INSTRUMENTATION (R204104V),BIOCK Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204102P),CONSUMER ELECTRONICS (R204104W),DIGITAL LOGIC DESIGN (R204101V),DIGITAL LOGIC DESIGN (R204101V),DIGITAL LOGIC DESIGN (R204101V),LEUMENTS OF CIVIL ENGINEERING (R204101V),HEUMENTS OF CIVIL ENGINEERING (R204101V),HYDRAULICS AND HYDRAULIC MACHINERY (R204101X),MOUSTRIAL ELECTRONICS (R204104W),Machine Learning With Python (R2041051),DPERATIONS MANAGEMENT (R204103V),OPTIMIZATION TECHNIQUES (LOD ORIGINAL COMPANION (R204105V),SMART MANUFACTURING (R204103V),Soft Computing Techniques (R204105V),SMART MANUFACTURING (R204103V),Soft Computing Techniques (R204101V), WATER RESOURCE ENGINEERING (R204101W),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),iNTRODUCTION TO MACHINE LEARNING (R204105Z),IOT AND APPLICATIONS (R204104Q),MACHINE LEARNING WITH Go (R204142L),MECHATRONICS (R204103N),PRINCIPLES OF COMMUNICATIONS (R204104T),TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W), Cryptography and Network Security (R204105V), Cyber Crime Investigation and Digital Forensics (R204146F), DEEP LEARNING TECHNIQUES (R204105E), Distributed systems (R204146E), Engine Management Systems (R204146E), Engine Management Systems (R204146E), Engine Management Systems (R204146C), MEAN STACK TECHNOLOGIES (R204105W), Machine Learning (R204146G), Malware Analysis & Reverse Engineering (R204146I),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R204102C),IC APPLICATIONS (R204104S),REMOTE SENSING AND GIS (R2041012),
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B.Tech-COMPUTER SCIENCE & ENGINEERING(AI&ML)	Block Chain Technologies (R204142P)Reinforcement Learning (R204142A).Soft Computing (R204142B).Speech Processing (R204142C),	Big Data Analytics (R204142E)Cloud Computing (R204142O),NOSOL Databases (R204142F),Robotic Process Automation (R204142D),Video Analytics (R204142G),	Al Chatbots (R204142I)Object Oriented Analysis and Design (R204142J),Recommender Systems (R204142H),Sematic Web (R204142K),Social Network Analysis (R204142Q),	AI TOOLS & TECHNIQUES (R204105N)API and Microservices(Job Oriented Course) (R204105M)Automobile Powertrain (R204124S),BASICS OF SIGNALS AND SYSTEMS (R204104J),CONCEPTS OF INTERNET OF THINGS (R204102J),CONCEPTS OF MICROPROCESSORS AND MICROPROCESSORS AND MICROCONTROLLERS (R204102L),CYBER SECURITY (R20410SS),ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K),ENVIRONMENTAL MANAGEMENT (R204101R),FINITE ELEMENT METHODS (R204103N),FUNDAMENTAL OF ELECTRIC VEHICLES (R204101M),FUNDAMENTAL OF ELECTRIC VEHICLES (R204104D),HIGHWAY ENGINEERING (R204101P),IC Engines (R204124T),IMAGE PROCESSING (R204105S),INFORMATION SECURITY (R204105S),INFORMATION SECURITY (R204105T),INTRODUCTION TO ARTIFICIAL INTELLICENCE &MACHINE LEARNING (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R2041015T),MOBILE APPLICATION DEVELOPMENT (R2041015T),MOBILE APPLICATION DEVELOPMENT (R2041015T),MSRETY ENGINEERING (R204101A),SURVEYING AND GEOMATICS (R204101D),JIRBAN PLANNING (R204101S),	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124U),BIO MEDICAL INSTRUMENTATION (R204104V),BIOCK Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204105X),CONSUMER (R204104W),DIGTAL LOGIC DESIGN (R204104W),DIASATER MANAGEMENT (R204101V),ELEMENTS OF CIVIL ENGINEERING (R204101T),ENVIRONMENTAL ENGINEERING (R204101T),HYDRAULICS AND HYDRAULIC MACHINERY (R204101V),HYDRAULICS AND HYDRAULIC MACHINERY (R204101X),INDUSTRIAL ELECTRONICS (R204101Y),SORTENIAL ELECTRONICS (R204101Y),SORTENIAL ELECTRONICS (R204103Y),SORTENIAL ELECTRONICS (R204103Y),SORTENIAL ELECTRONICS (R204103Y),SECURE CODING TECHNIQUES(Job Oriented Course) (R204103Y),SECURE CODING TECHNIQUES(Job Oriented Course) (R204103Y),SECURE CODING TECHNIQUES(Job Oriented Course) (R204103Y),SORTENIAL ENGINEERING (R204103V),Soft Computing Techniques (R204104R),WATER RESOURCE ENGINEERING (R204101W),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),INTRODUCTION TO MACHINE LEARNING (R204105Z),IOT AND APPLICATIONS (R204104D),MACHINE LEARNING WITH GO (R204104L),MECHATRONICS (R204103N),PRINCIPLES OF COMMUNICATIONS (R204104T),TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W),Cryptography and Network Security (R204105Y),Cyber Crime investigation and Digital Forensics (R204146F),DEEP LEARNING TECHNIQUES (R204105E),Distributed systems (R204146E),Engine Management Systems (R204146E),MEAN STACK TECHNOLOGIES (R204105W),Machine Learning (R2041460),Malware Analysis & Reverse Engineering (R2041461),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R2041020),IC APPLICATIONS (R2041045),REMOTE SENSING AND GIS (R2041012),

B.Tech-COMPUTER SCIENCE & ENGINEERING(AI)	Block Chain Technologies (R204142P)Reinforcement Learning (R204142A),Soft Computing (R204142B),Speech Processing (R204142C),	Big Data Analytics (R204142E)Cloud Computing (R204142O),NOSQL Databases (R204142F),Robotic Process Automation (R204142D),Video Analytics (R204142G),	Al Chatbots (R204142I)Object Oriented Analysis and Design (R204142J),Recommender Systems (R204142H),Sematic Web (R204142K),Social Network Analysis (R204142Q),	AI TOOLS & TECHNIQUES (R204105N)API and Microservices(Job Oriented Course) (R204105M)Automobile Powertrain (R204124S)ASICS OF SIGNALS AND SYSTEMS (R204104J),CONCEPTS OF INTERNET OF THINCS (R204104J),CONCEPTS OF MICROPROCESSORS AND MICROCONTROLLERS (R204102L),CYBER SECURITY (R204105S), ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K),ENVIRONMENTAL MANAGEMENT (R204101R),FINITE ELEMENT METHODS (R204103S),FLUID MECHANICS (R204101N),FUNDAMENTAL OF ELECTRIC VEHICLES (R204101N),FUNDAMENTAL OF MICROPROCESSOR AND MICROCONTROLLERS (R204104D),HIGHWAY ENGINEERING (R204101P),IC Engines (R204124T),IMAGE PROCESSING (R204105P),INTRODUCTION TO ARTIFICIAL INTELLIGENCE SMACCHINEL EARNING (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105T),MOBILE APPLICATION DEVELOPMENT (R2041010,),STRENGTH OFMATERIALS (R2041010),STRENGTH OFMATERIALS (R2041010),STRENGTH OFMATERIALS (R2041010),STRENGTH OFMATERIALS (R204101M),SURVEYING AND GEOMATICS (R2041010), JIRBAN PLANNING (R204101S),	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124V),BIO MEDICAL INSTRUMENTATION (R204104Y),BIOX Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204102Y),CONSUMER ELECTRONICS (R204104N),DATA COMMUNICATIONS (R204104V),DIGITAL LOGIC DESIGN (R204104W),DISASTER MANAGEMENT (R204101Y),ELEMENTS OF CIVIL ENGINEERING (R204101T),ELVIRONMENTAL ENGINEERING (R204101Y),HYDRAULICS AND HYDRAULIC MACHINERY (R204101X),INDUSTRIAL ELECTRONICS (R204101X),INDUSTRIAL ELECTRONICS (R204101X),OPTIMIZATION MANAGEMENT (R204103X),OPTIMIZATION TECHNIQUES (R204103X),OPTIMIZATION TECHNIQUES (R204103X),DETURIZATION TECHNIQUES (R204103X),SECURE CODING TECHNIQUES (R204103X),SECURE CODING TECHNIQUES (R204103X),SetCURE CODING TECHNIQUES (R204103X),Soft Computing Technique (R204104R),WATER RESOURCE ENGINEERING (R204101W),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),NTRODUCTION TO MACHINE LEARNING (R204105Z),IOT AND APPLICATIONS (R204104Q),MACHINE LEARNING WITH GO COMMUNICATIONS (R204104T),MECHATRONICS (R204104T),TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W),Cryptography and Network Security (R204105Y),Cyber Crime Investigation and Digital Forensics (R204146F),DEEP LEARNING TECHNIQUES (R204105C),Distributed systems (R204146C),Distributed systems (R204146C),Distributed systems (R20410C),Engine Management Systems (R204146C),MEAN STACK TECHNOLOGIES (R204105W),Machine Learning (R2041460),Melware Analysis & Reverse Engineering (R204146I),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R2041020), CA PPULCATIONS (R2041020), CA PPULCATIONS AND GIS (R2041012),

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B.Tech-COMPUTER SCIENCE & ENGINEERING(CYBER SECURITY)	INTERNET OF THINGS (R204146A)Information Coding Techniques (R204140D),	Ad-hoc and sensor networks (R204148R)BigData Analytics (R204142E),	Micci (R2	MICROPRÓCESSORS AND MICROCONTROLLERS R2041021, CYBER SECURITY (R204105S), Cryplography and Network Security (R204146N), DevOpacido Priented urse) (R204146N), DevOpacido Priented urse) (R204146N), DEVIDENTENDE (R20410N), DEVIDENTENDE (R20410N), DEVIDENTENDE (R20410N), FUNDAMENTAL ON AGGMENT (R204101N), FUNDAMENTAL OF ELECTRIC VEHICLES (R20410N), FUNDAMENTAL OF MICROCONTROLLERS (R204104O), HIGHWAY PROMEREMENT (R204107N), DEVELOPENCISSING (R204105O), MICROCONTROLLERS (R204104O), HIGHWAY SECURITY (R204105O), MICROCONTROLLERS (R204105O),	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124U),BIO MEDICAL MSTRUMENTATION (R204104Y),BIOCK Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204102P),CONSUMER ELECTRONICS (R204104Y),DIGITAL LOGIC DESIGN (R204104Y),DIGITAL LOGIC DESIGN (R204101Y),DIGITAL LOGIC DESIGN (R204101Y),DIGITAL LOGIC DESIGN (R204101Y),ELEMENTS OF CIVIL ENGINEERING (R204101Y),ELEMENTS OF CIVIL ENGINEERING (R204101Y),INDUSTRIAL ENGINEERING (R204101Y),INDUSTRIAL ELECTRONICS (R204101X),INDUSTRIAL ELECTRONICS (R204104Y),Machine Learning With Python (R204105Y),Multimedia and Rich Internet Applications (R2041034Y),MACHMENT (R204103Y),OPTIMIZATION TECHNIQUES (R204103Y),Soft Computing Techniques (R204104W),WATER RESOURCE ENGINEERING (R204101Y),	Business Intelligence (R2041011C)Human Resources and Development (R2041011B),Management and Organizational Behaviour (R2041011B),Strategic Management (R2041011E),Universal Human values (R2041011A),	Automobile Safety (R204124A)Cloud Computing (R204146G), DATA SCIENCE (R204105R), Data Science (R204146B), INTRODUCTION TO MACHINE LEARNING (R204105Z), IOT AND APPLICATIONS (R204104Q), MECHATRONICS (R204104Q), MECHATRONICS (R204104Z), PRINCIPLES OF COMMUNICATIONS (R204104Z), PRINCIPLES OF SCHOOL (R204104Z), PRINCIPLES OF SCHOOL (R204104Z), PRINCIPLES OF SCHOOL (R204104Z), SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W), CRYPTOGRAPHY AND NETWORK SECURITY (R204105Y), Cyber Crime Investigation and Digital Forensics (R204146F), DEEP LEARNING TECHNIQUES (R204105E), Distributed systems (R204146E), Engine Management Systems (R204142D), MEAN STACK TECHNIQUES (R204105W), Machine Learning (R204146D), Malware Analysis & Reverse Engineering (R204146D), Mean Stack Technologies (R204146H),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R2041020),IC APPLICATIONS (R2041020),IE APPLICATIONS AND GIS (R204101Z),

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B.Tech-COMPUTER SCIENCE & ENGINEERING(DATA SCIENCE)	Block Chain Technologies (R204142P)Nature Inspired Computing Techniques (R204144A),Reinforcement Learning (R204142A),Social Media Analytics (R204144B),	Cloud Computing (R2041420)Information Retrieval Systems (R204144D).NOSOL Databases (R204142P). SnowFlake Cloud Analytics (R204144C),	Al Chatbots (R204142I)Data Visualization (R204144E),Recommender Systems (R204142Q), (R204142Q),	INTERNÉT OF THINGS (R204102N), CONCEPTS OF MICROPROCESSORS AND MICROPROCESSORS AND MICROCONTROLLERS (R204102L), CYBER SECURITY (R20410SS), ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K), ENVIRONMENTAL MANAGEMENT (R204101R), FINITE ELEMENT METHODS (R204103S), FLUID MECHANICS (R204101N), FUNDAMENTAL OF ELECTRIC VEHICLES (R204101N), FUNDAMENTAL OF MICROPROCESSOR AND MICROCONTROLLERS (R204104O), HIGHWAY ENGINEERING (R204101P), IC Engines (R20412T), IMAGE PROCESSING (R20410SD), INFORMATION SECURITY (R20410SP), INTRODUCTION TO ARTIFICIAL INTELLIGENCE SMACHINE LEARNING (R204103T), INTRODUCTION TO ARTIFICIAL INTELLIGENCE SMACHINE LEARNING (R204103T), INTRODUCTION TO INTERNET OF THINGS (R204105T), MOBILE APPLICATION DEVELOPMENT	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124V),BIO MEDICAL INSTRUMENTATION (R204104Y),BIOSC Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204102P),CONSUMER ELECTRONICS (R204104V),DIGTAL LOGIC DESIGN (R204104V),DIGTAL LOGIC DESIGN (R204104V),DIGTAL LOGIC DESIGN (R204104V),DIGTAL LOGIC DESIGN (R204104V),DIGASTER MANAGEMENT (R204101V),ELEMENTS OF CIVIL ENGINEERING (R204101V),ELEMENTS OF CIVIL ENGINEERING (R204101V),HVDRAULICS AND HYDRAULIC MACHINERY (R204101X),INDUSTRIAL ELECTRONICS (R204104M),Machine Learning With Python (R2041051),DERATIONS MANAGEMENT (R204103X),OPTIMIZATION (R204103X),OPTIMIZATION (R204103X),DECURE CODING TECHNIQUES (M204105V),SMART MANUFACTURING (R204103V),Soft Computing Techniques (R204101RW), MATER RESOURCE ENGINEERING (R204101W),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),INTRODUCTION TO MACHINE LEARNING (R204104C),MACHINE LEARNING WITH GO (R204104C),MACHINE LEARNING WITH GO (R204142L),MECHATRONICS (R204103M),PRINCIPLES OF COMMUNICATIONS (R204103M),PRINCIPLES OF SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W),Cryptography and Newlork Security (R204105Y), Cyber Crime Investigation and Digital Forensics (R204146F),DEEP LEARNING TECHNIQUES (R204105E),Distributed systems (R204105E),Distributed systems (R204146E),Distributed systems (R204146E),Distributed systems (R204146E),Engine Management Systems (R204146E),Ingine Management Systems (R204146D),MINDUSTRIAL RESEARCH INTERNSHIP (R204146A),MINDUSTRIAL RESEARCH INTERNSHIP (R204146D),MINDUSTRIAL RESEARCH INTERNSHIP (R204146D),MINDUSTRIAL RESEARCH INTERNSHIP (R204146D),MINDUSTRIAL RESEARCH INTERNSHIP (R204146D),MINDUSTRIAL RESEARCH INTERNSHIP RESEARCH IN	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R204102O),IC APPLICATIONS (R204104),IR MOTE SENSING AND GIS (R204101Z),

B.Tech-ELECTRICAL& ELECTRONICS ENGINEERING	DATA BASE MANAGEMENT SYSTEMS (R204102E)DIGITAL SIGNAL PROCESSING (R204102A),FLEXIBLE ALTERNATING CURRENT TRANSMISSION SYSTEMS (R204102C),POWER SYSTEMS DEREGULATION (R204102D),RENEWABLE AND DISTRIBUTED ENERGY TECHNOLOGIES (R204102B),	HIGH VOLTAGE ENGINEERING (R204102G)HYBRID ELECTRIC VEHICLES (R204102F),PROGRAMMABLE LOGIC CONTROLLERS AND APPLICATIONS (R204102H),	AI APPLICATIONS TO ELECTRICAL ENGINEERING (R204102K)POWER SYSTEM OPERATION AND CONTROL (R204102I),SWITCHED MODE POWER CONVERSION (R204102J),	AI TOOLS & TECHNIQUES (R204105N)Automobile Powertrain (R204124S),BASICS OF SIGNALS AND SYSTEMS (R204104J),CONCEPTS OF INTERNET OF THINGS (R204102N),CONCEPTS OF MICROPROCESSORS AND MICROPROCESSORS AND MICROCONTROLLERS (R204102L),CYBER SECURITY (R204105S),ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K),ENVIRONMENTAL OR (R204104K),ENVIRONMENTAL OR ELEMENT METHODS (R204104N),FLUID MECHANICS (R204104N),FLUID MECHANICS (R204101N),FLUID AMENTAL OF MICROPROCESSOR AND MICROPROCESSOR AND MICROPROCESSOR AND MICROPROCESSING (R204104N),HIGHWAY PRIGNEERING (R204101P),IC Engines (R204124T),IMAGE PROCESSING (R204105P),INTRODUCTION TO ARTIFICIAL INTELLIGENCE &MACHINE LEARNING (R204105T),MOBILE APPLICATION DEVLOPMENT (R204105D),PRINCIPLES OF SIGNAL PROCESSING (R204105D),PRINCIPLES OF SIGNAL PROCESSING (R204101D),SAFETY ENGINEERING (R2041010),STRENGTH OFMATERIALS	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124U),BIO MEDICAL INSTRUMENTATION (R204104V),BIO MEDICAL INSTRUMENTATION (R204105V),CONCEPTS OF SMART GRID TECHNOLOGIES (R204105V),CONSUMER ELECTRONICS (R204104V),DISTAL LOGIC DESIGN (R204104V),DISTAL LOGIC DESIGN (R204104V),DISTASTER MANAGEMENT (R204101V),ELEMENTS OF CIVIL ENGINEERING (R204101T),ENVIRONMENTAL ENGINEERING (R204101U),GREEN TECHNOLOGIES (R204101Y),HYDRAULICS AND HYDRAULIC MACHINERY (R204101Y),HYDRAULICS AND HYDRAULIC MACHINERY (R204101Y),HYDRAULICS AND ELECTRONICS (R204101Y),HYDRAULICS AND TECHNOLOGIES (R204101Y),HYDRAULICS AND TECHNOLOGIES (R204101Y),HYDRAULICS AND TECHNOLOGIES (R204101Y),HYDRAULICS AND MANAGEMENT (R204103U),SAFTY ENGINEERING (R204103U),SAFTY ENGINEERING (R204103U),SAFTY ENGINEERING (R204103U),SAFTY ENGINEERING (R204107U),WATER RESOURCE ENGINEERING (R204101W),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),INTRODUCTION TO MACHINE LEARNING (R204105Z),IOT AND APPLICATIONS (R204103A),PRINCIPLES OF COMMUNICATIONS (R204104T),TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W),Cyptography and Network Security (R204105W),Optography Crime Investigation and Digital Forensics (R204146F),DEEP LEARNING TECHNIQUES (R204105E),Distributed systems (R204146C),Engine Management Systems (R20412C),MEAN STACK TECHNOLOGIES (R204105W),Machine Learning (R204146Q),Malware Analysis & Reverse Engineering (R204146I),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R204102O)IC, APPLICATIONS (R204104S), REMOTE SENSING AND GIS (R204101Z),
				INTERNET OF THINGS (R204105T),MOBILE APPLICATION DEVELOPMENT (R204105Q),PRINCIPLES OF SIGNAL PROCESSING (R204104L),SAFETY ENGINEERING (R204101Q),STRENGTH	(R204103X),OPTIMIZATION TECHNIQUES (R204103U),SAFETY ENGINEERING (R204103W),SMART MANUFACTURING (R204103V),Soft Computing Techniques (R204104R),WATER RESOURCE				

B.Tech-ELECTRONICS & COMMUNICATION ENGINEERING	DIGITAL IMAGE PROCESSING (R204104B)LOW POWER VLSI DESIGN (R204104C),OPTICAL COMMUNICATION (R204104A),	DIGITAL IC DESIGN USING CMOS (R204104F)SATELLITE COMMUNICATIONS (R204104D),SOFT COMPUTING TECHNIQUES (R204104E),	INTERNET OF THINGS (R204104I)PATTERN RECOGNITION & MACHINE LEARNING (R204104H), RADAR ENGINEERING (R204104G),	AI TOOLS & TECHNIQUES (R204105N)Automobile Powertrain (R204124S),BASICS OF SIGNALS AND SYSTEMS (R204104J),CONCEPTS OF INTERNET OF THINGS (R204102N),CONCEPTS OF MICROPROCESSORS AND MICROCONTROLLERS (R204102L),CYBER SECURITY (R204105S),ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (R204104K),ENVIRONMENTAL MANAGEMENT (R204101R),FINITE ELEMENT METHODS (R204103S),FLUID MECHANICS (R204101N),FUNDAMENTAL OF ELECTRIC VEHICLES (R204101N),FUNDAMENTAL OF MICROPROCESSOR AND MICROCONTROLLERS (R204104D),HIGHWAY ENGINEERING (R204101P),IC Engines (R204124T),IMAGE PROCESSING (R204105D),INFORMATION SECURITY (R204105P),INTRODUCTION TO ARTIFICIAL INTELLIGENCE &MACHINE LEARNING (R204105D),PINTRODUCTION TO INTERNET OF THING (R204105D),PINTRODUCTION TO INTERNET OF THING (R204105D),PRINCIPLES OF SIGNAL PROCESSING (R204101D),STRENGTH OFMATERIALS (R204101D),STRENGTH OFMATERIALS (R204101D),JURBAN PLANNING (R204101S),	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124U),BIO MEDICAL INSTRUMENTATION (R204104X),BIOM CENTROLOGIES (R204105X),CONCEPTS OF SMART CRID TECHNOLOGIES (R204105X),CONSUMER ELECTRONICS (R204104N),DIATA COMMUNICATIONS (R204104V),DIGITAL LOGIC DESIGN (R204104V),DISASTER MANGEMENT (R204101V),ELEMENTS OF CIVIL ENGINEERING (R204101T),ENVIRONMENTAL ENGINEERING (R204101T),ENVIRONMENTAL ENGINEERING (R204101X),HYDRAULICS AND HYDRAULIC MACHINERY (R204101X),HYDRAULICS AND HYDRAULIC MACHINERY (R204101X),MDUSTRIAL ELECTRONICS (R2041014M),MACHINE LEARNING WITH PYTHON (R2041051),OPERATIONS MANGEMENT (R204103X),OPTIMIZATION TECHNIQUES (R204103X),DIMIZATION TECHNIQUES (R204103X),SOPT COMPUTING TECHNIQUES (R204104R),WATER RESOURCE ENGINEERING (R204101V),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Cloud Computing (R204146G),Data Science (R204105R),INTRODUCTION TO MACHINE LEARNING (R2041052),IOT AND APPLICATIONS (R2041040),MECHATRONICS (R204103N),PRINCIPLES OF COMMUNICATIONS (R204104T),TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W),Cryptography and Network Security (R204105Y),Cyber Crime investigation and Digital Forensics (R204146F),DEEP LEARNING TECHNIQUES (R204105E),Distributed systems (R204146C),Engine Management Systems (R204124D),MEAN STACK TECHNOLOGIES (R204105V),Machine Learning (R204146Q),Malware Analysis & Reverse Engineering (R204146I),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R204102C),IC APPLICATIONS (R204104S),REMOTE SENSING & GIS (R204101Z),
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B.Tech-INFORMATION TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS (R204112A)CYBER SECURITY & FORENSICS (R204105D),Cloud Computing (R204105A),	ADVANCED DATABASES (R204112D)SOCIAL NETWORKS ANALYSIS (R204112C),	Block Chain Technologies (R204105)BTHICAL HACKING (R2041058),M-COMMERCE (R204112F),MOOCS-NPTEL SWAYAM (R204112G),	Engines (R204124T),IMAGE PROCESSING (R2041050),IMFORMATION SECURITY (R204105P),IMTRODUCTION TO ARTIFICIAL INTELLIGENCE &MACHINE LEARNING (R204103T),IMTRODUCTION TO INTERNET OF THINGS (R2041051),IMTRODUCTION TO DEVELOPMENT (R2041050),PRINCIPLES OF SIGNAL PROCESSING (R20410104),SAFETY ENGINEERING (R2041010),STRENGTH OFMATERIALS (R2041010),STRENGTH OFMATERIALS (R204101M),SURVEYING AND GEOMATICS (R2041010),URBAN	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124U),BIO MEDICAL INSTRUMENTATION (R204104Y),BIOK Chain Technologies (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204105X),CONCEPTS OF SMART GRID TECHNOLOGIES (R204102P).CONSUMER ELECTRONICS (R204104N),DIATA COMMUNICATIONS (R204104V),DIIGITAL LOGIC DESIGN (R204104V),DIIGITAL LOGIC DESIGN (R204101Y),ELMENTS OF CIVIL ENGINEERING (R204101Y),ELMENTS OF CIVIL ENGINEERING (R204101Y),HYDRAULICS AND HYDRAULIC MACHINERY (R204101X),INDUSTRIAL ELECTRONICS (R204104X),MACIBMENT (R204103X),OPTIMIZATION TECHNIQUES (R204103X),OPTIMIZATION TECHNIQUES (R204103X),DECURE CODING TECHNIQUES (R204103X),DECURE CODING TECHNIQUES (R204103X),SECURE CODING TECHNIQUES (R204103X),SECURE CODING TECHNIQUES (R204103X),SMART MANUFACTURING (R204103X),WATER RESOURCE ENGINEERING (R204101W),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),INTRODUCTION TO MACHINE LEARNING (R204105Z),IOT AND APPLICATIONS (R2041040),MECHATRONICS (R204103N),PRINCIPLES OF COMMUNICATIONS (R2041017,TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W). Cryptography and Network Security (R204105W). DEEP Crime Investigation and Digital Forensics (R204146F).DEEP LEARNING TECHNIQUES (R204105E).Distributed systems (R204146E).Distributed systems (R204146E).Distributed systems (R204146D).MEAN STACK TECHNOLOGIES (R204105W).Machine Learning (R204146O).Malware Analysis & Reverse Engineering (R204146I).	BASIC ELECTRONICS (R204104U)/CONCEPTS OF POWER SYSTEM ENGINEERING (R204102O), IC APPLICATIONS (R204104S), REMOTE SENSING AND GIS (R2041012),
				(R204101Q),STRENGTH OFMATERIALS (R204101M),SURVEYING AND					

B.Tech-MECHANICAL ENGINEERING	COMPUTATIONAL FLUID DYNAMICS (R204103D)GAS DYNAMICS NAD JET PROPULSION (R204103E),MECHANICAL VIBRATIONS (R204103A),NPTEL- SWAYAMI(12 Weeks)PE-III (R204103F),OPERATIONS RESEARCH (R204103B),UNCONVENTIONAL MACHINING PROCESSES (R204103C),	AUTOMATION IN MANUFACTURING (R204103G)Big Data analytics (R2041031),CONDITION MONITORING (R204103K),NPTEL- SWAYAM(12 Weeks)PE-IV (R2041031),POWER PLANT ENGINEERING (R2041031),POWER PLANT (R2041031),POWER PLANT (R2041031),	ADVANCED MANUFACTURING PROCESSES (R204103M)MOOCS NPTEL SWAYAM COURSE 12 WEEK DURATION (R20410MO),NON DESTRUCTIVE EVALUATION (R204103),NPTEL-SWAYAM(12 Weeks)PE-V (R204103R),REFRIGERATION & AIR-CONDITIONING (R204103O),	ENGINEERING (K204101P), MAGE Engines (R204124T), MAGE PROCESSING (R2041050), INFORMATION SECURITY (R204105P), INTRODUCTION TO ARTIFICAL INTELLIGENCE &MACHINE LEARNING (R204103T), INTRODUCTION TO INTERNET OF THINGS	Automobile Electrical and Electronics (R204124V)Automobile Materials and Manufacturing Techniques (R204124U)BIO MEDICAL INSTRUMENTATION (R204104V),BIOCK Chain Technologies (R204104V),BIOCK Chain Technologies (R204104V),BIOCK Chain Technologies (R204104V),BIOCK Chain Technologies (R204104V),DISTRUMENTATIONS (R204104V),DISTRUMENTATIONS (R204104V),DISTRUMENTS OF CIVIL ENGINEERING (R204101V),GREEN TECHNOLOGIES (R204101T),ELEMENTS OF CIVIL ENGINEERING (R204101U),GREEN TECHNOLOGIES (R204101Y),HODAULICS AND HYDRAULIC MACHINERY (R204101Y),INDUSTRIAL ELECTRONICS (R204104V),INDUSTRIAL ELECTRONICS (R204104V),INDUSTRIAL ELECTRONICS (R204104V),INDUSTRIAL ELECTRONICS (R204104V),INDUSTRIAL ELECTRONICS (R204104V),INDUSTRIAL ELECTRONICS (R204103V),INDUSTRIAL ELECTRONICS (R204103V),INDUSTRIAL ELECTRONICS (R204103V),OPERATIONS MANAGEMENT ENGINEERING (R204103V),SARETY ENGINEERING (R204103W),SMART MANUFACTURING (R204103W), MATER RESOURCE ENGINEERING (R204101W),	UNIVERSAL HUMAN VALUES-2 UNDERSTANDING HARMONY (R2041011)	Automobile Safety (R204124A)Data Science (R204105R),INTRODUCTION TO MACHINE LEARNING (R2041040),MECHATRONICS (R2041040),MECHATRONICS (R204103N),PRINCIPLES OF COMMUNICATIONS (R204104T),TRANSDUCERS AND SENSORS (R204104P),	ADDITIVE MANUFACTURING (R204103P)CLOUD COMPUTING WITH AWS (R204105W), Cryptography and Network Security (R204105Y), Cyber Crime Investigation and Digital Forensics (R204146F), DEEP LEARNING TECHNIQUES (R204105F), Distributed systems (R204146C), Engine Management Systems (R204142D), MEAN STACK TECHNICLOGIES (R204105V), Machine Learning (R204146O), Malware Analysis & Reverse Engineering (R204146I),	BASIC ELECTRONICS (R204104U)CONCEPTS OF POWER SYSTEM ENGINEERING (R2041020),IC APPLICATIONS (R2041045),REMOTE SENSING AND GIS (R2041012),	
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DATE: 06-10-2025

CONTROLLER OF EXAMINATIONS