SRI SATYA SAI UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES

[Established by Govt. of M.P. & Registered Under Section 2(F) of UGC Act. 1956]

Examination December 2024

Bachelor of Engineering VIII Semester (Ex) As per CBCS Scheme

Time: 11:00 AM to 02:00 PM

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		20-01-2025		22-01-2025		24-01-2025		28-01-2025		30-01-2025
AE	AEC801	FINITE ELEMENTS METHODS	AEC802	AVIONICS – I	AE 803 [A]	DEPARTMENT ELECTIVE – VII [INDUSTRIAL AERODYNAMICS]	AEC804 [A]	DEPARTMENT ELECTIVE – VIII [AIR NAVIGATION & COMMUNICATION]	AEC805 [A]	OPEN ELECTIVE [RENEWABLE ENERGY SOURCES]
					AEC803 [B]	DEPARTMENT ELECTIVE – VII [AGILE MANUFACTURING]	AEC804 [B]	DEPARTMENT ELECTIVE – VIII [FUELS & COMBUSTION]	AEC805 [B]	OPEN ELECTIVE [CYBER SECURITY]
					AEC803 [C]	DEPARTMENT ELECTIVE – VII [AIRCRAFT PRODUCTION]	AEC804 [C]	DEPARTMENT ELECTIVE – VIII [MAINTENANCE OF RADIO & COMMUNICATION SYSTEM]	AEC805 [C]	OPEN ELECTIVE [CRYOGENIC ENGINEERING]
CM	CMC801	PROCESS EQUIPMENT DESIGN – II	CMC802	CHEMICAL PROCESS MODELING AND SIMULATION	CMC803 [A]	DEPARTMENT ELECTIVE – VII [PROCESS PIPING DESIGN]	CMC804 [A]	DEPARTMENT ELECTIVE – VIII [INDUSTRIAL CATALYSIS]	CMC805 [A]	OPEN ELECTIVE [HYDROCARBON TECHNOLOGY]
					CMC803 [B]	DEPARTMENT ELECTIVE – VII [COMPUTATIONAL FLUID DYNAMICS]	CMC804 [B]	DEPARTMENT ELECTIVE – VIII [FUELS & COMBUSTION]	CMC805 [B]	OPEN ELECTIVE [INDUSTRIAL SAFETY & HAZARD MANAGEMENT]
					CMC803 [C]	DEPARTMENT ELECTIVE – VII [ADVANCED PROCESS OPTIMIZATION]	CMC804 [C]	DEPARTMENT ELECTIVE – VIII [SUSTAINABILITY & GREEN CHEMISTRY]	CMC805 [C]	OPEN ELECTIVE [OPTIMIZATION TECHNIQUES]
CE	CEC801	GEOTECHNICAL ENGINEERING – II	CEC802	ADVANCED STRUCTURAL DESIGN – II (STEEL)	CEC803 [A]	DEPARTMENT ELECTIVE – VII [CONSTRUCTION PLANNING & MANAGEMENT]	CEC804 [A]	DEPARTMENT ELECTIVE – VIII [PAVEMENT DESIGN]	CEC805[A]	OPEN ELECTIVE [ADVANCE WATER RESOURCES ENGINEERING]
					CEC803 [B]	DEPARTMENT ELECTIVE – VII [STRUCTURAL DYNAMICS & EARTHQUAKE ENGINEERING]	CEC804 [B]	DEPARTMENT ELECTIVE – VIII [AIR QUALITY MONITORING & CONTROL]	CEC805 [B]	OPEN ELECTIVE [ENVIRONMENTAL IMPACT ASSESMENT]
CSE	CSC801	SOFT COMPUTING	CSC802	WEB ENGINEERING	CSC803 [A]	DEPARTMENT ELECTIVE – VII [MOBILE COMPUTING]	CSC804 [A]	DEPARTMENT ELECTIVE – VIII [BIG DATA ANALYTICS]	CSC805 [A]	OPEN ELECTIVE [NETWORK AND WEB SECURITY]
					CSC803 [B]	DEPARTMENT ELECTIVE – VII [PATTERN RECOGNITION]	CSC804 [B]	DEPARTMENT ELECTIVE – VIII [OPTICAL FIBER COMMUNICATION]	CSC805 [B]	OPEN ELECTIVE [OPTIMIZATION TECHNIQUES]
					CSC803 [C]	DEPARTMENT ELECTIVE – VII [ANDROID TECHNOLOGY]	CSC804 [C]	DEPARTMENT ELECTIVE – VIII [DATA MINING & WAREHOUSING]	CSC805 [C]	OPEN ELECTIVE [BIOMETRICS]
EX	EXC801	POWER QUALITY PROBLEMS AND MITIGATION TECHNIQUES	EXC802	ASYNCHRONOUS MACHINES	EXC803 [A]	DEPARTMENT ELECTIVE – VII [EHVAC/DC TRANSMISSION]	EXC 804 [A]	DEPARTMENT ELECTIVE – VIII [SCADA SYSTEMS AND APPLICATIONS]	EXC805 [A]	OPEN ELECTIVE [POWER ELECTRONICS CONVERTERS FOR RENEWABLE ENERGY]
					EXC 803 [B]	DEPARTMENT ELECTIVE – VII [POWER GENERATION AND ECONOMIC]	EXC804 [B]	DEPARTMENT ELECTIVE – VIII [OBJECT ORIENTED METHODOLOGIES C & C++]	EXC805 [B]	OPEN ELECTIVE [ENVIRONMENTAL ISSUES, POLICY, STANDARDS & REGULATIONS]
					EXC 803 [C]	DEPARTMENT ELECTIVE – VII [ADVANCE POWER ELECTRONICS]	EXC804 [C]	DEPARTMENT ELECTIVE – VIII [VLSI CIRCUITS AND SYSTEM]	EXC805 [C]	OPEN ELECTIVE [ESTIMATING AND COSTING]
EE	EEC801	SCADA SYSTEMS AND APPLICATIONS	EEC802	ASYNCHRONOUS MACHINES	EEC803 [A]	DEPARTMENT ELECTIVE – VII [CODING THEORY & TECHNIQUES]	EEC804 [A]	DEPARTMENT ELECTIVE – VIII [HIGH VOLTAGE ENGINEERING]	EEC805 [A]	OPEN ELECTIVE [DIGITAL IMAGE PROCESSING]
					EEC803 [B]	DEPARTMENT ELECTIVE – VII [ENERGY CONSERVATION]	EEC804 [B]	DEPARTMENT ELECTIVE – VIII [SPECIAL MACHINES]	EEC805 [B]	OPEN ELECTIVE [OPTIMIZATION TECHNIQUES]
					EEC803 [C]	DEPARTMENT ELECTIVE – VII [REACTIVE POWER CONTROL & FACTS]	EEC804 [C]	DEPARTMENT ELECTIVE – VIII [OPTICAL INSTRUMENTATION & MEASUREMENT]	EEC805 [C]	OPEN ELECTIVE [POWER CONTROLLER]
EC	ECC801	CAD OF DIGITAL SYSTEMS	ECC802	SATELLITE COMMUNICATION	ECC803 [A]	DEPARTMENT ELECTIVE – VII [CODING THEORY & TECHNIQUES]	ECC804 [A]	DEPARTMENT ELECTIVE – VIII [TV & RADAR ENGINEERING]	ECC805 [A]	OPEN ELECTIVE [NANO TECHNOLOGY]
					ECC803 [B]	DEPARTMENT ELECTIVE – VII [VOICE & DATA COMMUNICATION]	ECC804 [B]	DEPARTMENT ELECTIVE – VIII [MICROWAVE SOLID STATE DEVICES]	ECC805 [B]	OPEN ELECTIVE [OPTIMIZATION TECHNIQUES]
					ECC803 [C]	DEPARTMENT ELECTIVE – VII [ENGINEERING AND ACOUSTICS]	ECC804 [C]	DEPARTMENT ELECTIVE – VIII [OPTICAL INSTRUMENTATION & MEASUREMENT]	ECC805 [C]	OPEN ELECTIVE [BIOMEDICAL IMAGE PROCESSING]

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EI	EIC801	TRANSDUCERS AND SENSORS	EIC802	OPTO ELECTRONICS	EIC803 [A]	DEPARTMENT ELECTIVE – VII [NUCLEAR SCIENCE]	EIC804 [A]	DEPARTMENT ELECTIVE – VIII [AUTOMATION AND ROBOTICS]	EIC805 [A]	OPEN ELECTIVE [QUALITY MANAGEMENT]
					EIC803 [B]	DEPARTMENT ELECTIVE – VII [PROCESS PLANT DESIGN AND SAFETY MANAGEMENT]	EIC804 [B]	DEPARTMENT ELECTIVE – VIII [ADVANCED CONTROL SYSTEM]	EIC805 [B]	OPEN ELECTIVE [OPERATION RESEARCH]
					EIC803 [C]	DEPARTMENT ELECTIVE – VII [TELEMETRY AND DATA TRANSMISSION]	EIC804 [C]	DEPARTMENT ELECTIVE – VIII [NON-CONVENTIONAL ENERGY SOURCES]	EIC805 [C]	OPEN ELECTIVE [MOBILE APPLICATION DEVELOPMENT]
IT	ITC801	COMPILER DESIGN	ITC802	WEB TECHNOLOGY	ITC803 [A]	DEPARTMENT ELECTIVE – VII [NETWORK MANAGEMENT]	ITC804 [A]	DEPARTMENT ELECTIVE – VIII [INFORMATION STORAGE & MANAGEMENT]	ITC805 [A]	OPEN ELECTIVE [ARTIFICIAL INTELLIGENCE]
					ITC803 [B]	DEPARTMENT ELECTIVE – VII [EMBEDDED COMPUTER SYSTEM]	ITC804 [B]	DEPARTMENT ELECTIVE – VIII [PHP TECHNOLOGY]	ITC805 [B]	OPEN ELECTIVE [ANDROID TECHNOLOGY]
					ITC803 [C]	DEPARTMENT ELECTIVE – VII [ADVANCED CONCEPTS IN DATABASE SYSTEM]	ITC804 [C]	DEPARTMENT ELECTIVE – VIII [HIGH PERFORMANCE COMPUTING]	ITC805 [C]	OPEN ELECTIVE [BIG DATA ANALYTICS]
ME	MEC801	MACHINE DESIGN	MEC802	REFRIGERATION & AIR CONDITIONING	MEC803 [A]	DEPARTMENT ELECTIVE – VII [COMPUTER AIDED MANUFACTURING]	MEC804 [A]	DEPARTMENT ELECTIVE – VIII [TOOL DESIGN AND MACHINE TOOL]	MEC805 [A]	OPEN ELECTIVE [INDUSTRIAL ORGANISATION & MANAGEMENT]
					MEC803 [B]	DEPARTMENT ELECTIVE – VII [QUALITY MANAGEMENT & CONTROL]	MEC804 [B]	DEPARTMENT ELECTIVE – VIII [WIND ENERGY TECHNOLOGY]	MEC805 [B]	OPEN ELECTIVE [COMPOSITE MATERIALS]
					MEC803 [C]	DEPARTMENT ELECTIVE – VII [SOLAR ENERGY UTILISATION]	MEC804 [C]	DEPARTMENT ELECTIVE – VIII [TOTAL QUALITY MANAGEMENT]	MEC805 [C]	OPEN ELECTIVE [COMPUTATIONAL FLUID DYNAMICS]
MI	MIC801	MINING SURVEYING – III	MIC802	MINING ENVIRONMENT – III	MIC803 [A]	DEPARTMENT ELECTIVE – VII [MINING LEGISLATION & SAFETY – II]	MIC804 [A]	DEPARTMENT ELECTIVE – VIII [MINE PLANNING]	MIC805 [A]	OPEN ELECTIVE [MINING MANAGEMENT]
					MIC803 [B]	DEPARTMENT ELECTIVE – VII [COMPUTER APPLICATION IN MINING]	MIC804 [B]	DEPARTMENT ELECTIVE – VIII [GEOSTATISTICS]	MIC805 [B]	OPEN ELECTIVE [FUNDAMENTALS OF ROCK MECHANICS INSTRUMENTATION]
					MIC803 [C]	DEPARTMENT ELECTIVE – VII [MINE AUTOMATION]	MIC804 [C]	DEPARTMENT ELECTIVE – VIII [ROCK SLOPE ENGINEERING]	MIC805 [C]	OPEN ELECTIVE [ROCK EXCAVATION ENGINEERING]

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4. No duplicate admission card will be issued by the university.

Controller Examination

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AE	AEC701	ROCKETS AND MISSILES	AEC702	COMPUTATIONAL FLUID DYNAMICS	AE703	AIRCRAFT DESIGN	AEC704[A]	DEPARTMENT ELECTIVE – V [HYDRAULICS AND PNEUMATICS]	AEC705[A]	DEPARTMENT ELECTIVE – VI [REFRIGERATION & AIR CONDITIONING]	AEC706[A]	OPEN ELECTIVE [MICRO AND SMART SYSTEMS TECHNOLOGY]
							AEC704[B]	DEPARTMENT ELECTIVE – V [GUIDANCE AND NAVIGATION]	AEC705[B]	DEPARTMENT ELECTIVE – VI [AEROSPACE QUALITY ASSURANCE]	AEC706[B]	OPEN ELECTIVE [TOTAL QUALITY MANAGEMENT]
							AEC704[C]	DEPARTMENT ELECTIVE – V [FLIGHT TESTING]	AEC705[C]	DEPARTMENT ELECTIVE – VI [OPTIMIZATION TECHNIQUES]	AEC706[C]	OPEN ELECTIVE [NONDESTRUCTIVE TESTING]
CM	CMC701	PROCESS EQUIPMENT DESIGN – I	CMC702	CHEMICAL REACTION ENGINEERING – II	CMC703	TRANSPORT PHENOMENA	CMC704[A]	DEPARTMENT ELECTIVE – V [FLUIDIZATION ENGINEERING]	CMC705[A]	DEPARTMENT ELECTIVE – VI [MULTI PHASE REACTIONS]	CMC706[A]	OPEN ELECTIVE [BIO ENERGY TECHNOLOGY]
							CMC704[B]	DEPARTMENT ELECTIVE – V [MULTI PHASE FLOW]	CMC705[B]	DEPARTMENT ELECTIVE – VI [NANOTECHNOLOGY IN CATALYSIS]	CMC706[B]	OPEN ELECTIVE [SOLID WASTE MANAGEMENT]
							CMC704[C]	DEPARTMENT ELECTIVE – V [COMPUTER AIDED PROCESS CONTROL & DESIGN]	CMC705[C]	DEPARTMENT ELECTIVE – VI [CLEANER TECHNOLOGY IN CHEMICAL PROCESS INDUSTRIES]	CMC706[C]	OPEN ELECTIVE [ADVANCED ANALYTICAL TECHNIQUES]
CE	CEC701	QUANTITY SURVEYING & COSTING	CEC702	ADVANCED STRUCTURAL DESIGN (R.C.C.)	CEC703	ENVIRONMENTAL ENGINEERING – II	CEC704[A]	DEPARTMENT ELECTIVE – V [DESIGN OF HYDRAULIC STRUCTURES]	CEC705[A]	DEPARTMENT ELECTIVE – VI [TRAFFIC ENGINEERING]	CEC706[A]	OPEN ELECTIVE [EARTHQUAKE RESISTANT DESIGN OF STRUCTURES]
							CEC704[B]	DEPARTMENT ELECTIVE – V [URBAN TRANSPORTATION PLANNING]	CEC705[B]	DEPARTMENT ELECTIVE – VI [COST EFFECTIVE & ECO FRIENDLY CONSTRUCTION]	CEC706[B]	OPEN ELECTIVE [EXPERIMENTAL STRESS ANALYSIS]
CSE	CSC701	AUTOMATA & COMPILER DESIGN	CSC702	CLOUD COMPUTING	CSC703	OBJECT ORIENTED ANALYSIS AND DESIGN	CSC704[A]	DEPARTMENT ELECTIVE – V [SOFTWARE TESTING]	CSC705[A]	DEPARTMENT ELECTIVE – VI [NATURAL LANGUAGE PROCESSING]	CSC706[A]	OPEN ELECTIVE [GRAPH THEORY AND APPLICATIONS]
							CSC704[B]	DEPARTMENT ELECTIVE – V [QUANTUM COMPUTING]	CSC705[B]	DEPARTMENT ELECTIVE – VI [COMPUTER VISION]	CSC706[B]	OPEN ELECTIVE [WIRELESS NETWORK]
							CSC704[C]	DEPARTMENT ELECTIVE – V [WIRELESS SENSOR NETWORK]	CSC705[C]	DEPARTMENT ELECTIVE – VI [WEB SEARCH & MINING]	CSC706[C]	OPEN ELECTIVE [ETHICAL HACKING]
EX	EXC701	ADVANCED ELECTRICAL DRIVES	EXC702	GENERALIZED THEORY OF ELECTRICAL MACHINES	EXC703	COMPUTER AIDED DESIGN OF ELECTRICAL MACHINE	EXC704[A]	DEPARTMENT ELECTIVE – V [HIGH VOLTAGE ENGINEERING]	EXC705[A]	DEPARTMENT ELECTIVE – VI [APPLICATION OF POWER ELECTRONICS TO POWER SYSTEM]	EXC706[A]	OPEN ELECTIVE [SOFT COMPUTING TECHNIQUES]
							EXC704[B]	DEPARTMENT ELECTIVE – V [FACT DEVICES]	EXC705[B]	DEPARTMENT ELECTIVE – VI [RENEWABLE ENERGY SOURCES]	EXC706[B]	OPEN ELECTIVE [RELIABILITY EVALUATION OF POWER]
							EXC704[C]	DEPARTMENT ELECTIVE – V [POWER QUALITY]	EXC705[C]	DEPARTMENT ELECTIVE – VI [ELECTRICAL HYBRID VEHICLE]	EXC706[C]	OPEN ELECTIVE [COMPUTER APPLICATION TO POWER SYSTEM]
EE	EEC701	POWER SYSTEM PROTECTION	EEC702	GENERALIZED THEORY OF ELECTRICAL MACHINES	EEC703	COMPUTER AIDED DESIGN OF ELECTRICAL MACHINE	EEC704[A]	DEPARTMENT ELECTIVE – V [SOLAR PV APPLICATION]	EEC705[A]	DEPARTMENT ELECTIVE – VI [DIGITAL SIGNAL PROCESSING]	EEC706[A]	OPEN ELECTIVE [SYSTEM ENGINEERING]
							EEC704[B]	DEPARTMENT ELECTIVE – V [POWER QUALITY]	EEC705[B]	DEPARTMENT ELECTIVE – VI [ADVANCED MICROPROCESSOR]	EEC706[B]	OPEN ELECTIVE [EMBEDDED SYSTEM]
							EEC704[C]	DEPARTMENT ELECTIVE – V [ENTREPRENEURSHIP DEVELOPMENT]	EEC705[C]	DEPARTMENT ELECTIVE – VI [DEMAND SIDE MANAGEMENT]	EEC706[C]	OPEN ELECTIVE [FUZZY LOGIC SYSTEM]

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EC	ECC701	ANTENNA & WAVE PROPAGATION	ECC702	WIRELESS COMMUNICATION	ECC703	VIDEO SIGNAL PROCESSING	ECC704[A]	DEPARTMENT ELECTIVE – V [ACTIVE RF DEVICE & CIRCUITS]	ECC705[A]	DEPARTMENT ELECTIVE – VI [STATISTICAL SIGNAL PROCESSING]	ECC706[A]	OPEN ELECTIVE [INTERNET TECHNOLOGY]
							ECC704[B]	DEPARTMENT ELECTIVE – V [MOBILE COMMUNICATION]	ECC705[B]	DEPARTMENT ELECTIVE – VI [LOW POWER VLSI DESIGN]	ECC706[B]	OPEN ELECTIVE [EMBEDDED SYSTEM]
							ECC704[C]	DEPARTMENT ELECTIVE – V [RADAR & NAVIGATION SYSTEM]	ECC705[C]	DEPARTMENT ELECTIVE – VI [BROADBAND OPTICAL NETWORK]	ECC706[C]	OPEN ELECTIVE [MICRO ELECTRO MECHANICAL SYSTEM]
EI	EIC701	OPTICAL INSTRUMENTS & SENSORS	EIC702	VIRTUAL INSTRUMENTATION	EIC703	INDUSTRIAL INSTRUMENTATION	EIC704[A]	DEPARTMENT ELECTIVE – V [NANO SCIENCE]	EIC705[A]	DEPARTMENT ELECTIVE – VI [SPACE SCIENCE]	EIC706[A]	OPEN ELECTIVE [ENTREPRENEURSHIP DEVELOPMENT]
							EIC704[B]	DEPARTMENT ELECTIVE – V [MICRO-CONTROLLERS FOR EMBEDDED SYSTEM]	EIC705[B]	DEPARTMENT ELECTIVE – VI [LASER SYSTEM AND APPLICATION]	EIC706[B]	OPEN ELECTIVE [ARTIFICIAL INTELLIGENCE]
							EIC704[C]	DEPARTMENT ELECTIVE – V [ANALOG SIGNAL PROCESSING]	EIC705[C]	DEPARTMENT ELECTIVE – VI [INTELLIGENT INSTRUMENTATION]	EIC706[C]	OPEN ELECTIVE [DATA COMPRESSION]
IT	ITC701	SOFT COMPUTING	ITC702	CLOUD COMPUTING	ITC703	OBJECT ORIENTED ANALYSIS AND DESIGN	ITC704[A]	DEPARTMENT ELECTIVE – V [CRYPTOGRAPHY & INFORMATION SECURITY]	ITC705[A]	DEPARTMENT ELECTIVE – VI [DATA MINING AND KNOWLEDGE DISCOVERY]	ITC706[A]	OPEN ELECTIVE [WIRELESS NETWORK]
							ITC704[B]	DEPARTMENT ELECTIVE – V [SIMULATION AND MODELING]	ITC705[B]	DEPARTMENT ELECTIVE – VI [E-COMMERCE AND GOVERNANCE]	ITC706[B]	OPEN ELECTIVE [COREL DRAW GRAPICS]
							ITC704[C]	DEPARTMENT ELECTIVE – V [ADHOC NETWORK]	ITC705[C]	DEPARTMENT ELECTIVE – VI [BIOINFORMATICS]	ITC706[C]	OPEN ELECTIVE [KNOWLEDGE MANAGEMENT]
ME	MEC701	MECHANICAL VIBRATION & NOISE ENGINEERING	MEC702	AUTOMOBILE ENGINEERING	MEC703	DESIGN OF HEAT EXCHANGER	MEC704[A]	DEPARTMENT ELECTIVE – V [INDUSTRIAL ENGINEERING]	MEC705[A]	DEPARTMENT ELECTIVE – VI [SIMULATION & PROCESS MODELING]	MEC706[A]	OPEN ELECTIVE [PROJECT MANAGEMENT]
							MEC704[B]	DEPARTMENT ELECTIVE – V [NANO MANUFACTURING]	MEC705[B]	DEPARTMENT ELECTIVE – VI [TRIBOLOGY]	MEC706[B]	OPEN ELECTIVE [FLEXIBLE MANUFACTURING SYSTEMS]
							MEC704[C]	DEPARTMENT ELECTIVE – V [RELIABILITY ENGINEERING]	MEC705[C]	DEPARTMENT ELECTIVE – VI [ENERGY CONVERSION SYSTEM]	MEC706[C]	OPEN ELECTIVE [TECHNOLOGY ENTREPRENEURSHIP]
MI	MIC701	SURFACE MINE ENVIRONMENT	MIC702	STRATA CONTROL	MIC703	MINE MACHINERY – III	MIC704[A]	DEPARTMENT ELECTIVE – V [SURFACE MINING – II]	MIC705[A]	DEPARTMENT ELECTIVE – VI [MINE DISASTERS]	MIC706[A]	OPEN ELECTIVE [MINING INDUCED SUBSIDENCE ENGINEERING]
							MIC704[B]	DEPARTMENT ELECTIVE – V [NUMERICAL METHOD IN MINING ENGINEERING]	MIC705[B]	DEPARTMENT ELECTIVE – VI [NUMERICAL METHOD IN GEO-MECHANICS]	MIC706[B]	OPEN ELECTIVE [OPERATION RESEARCH IN MINING]
							MIC704[C]	DEPARTMENT ELECTIVE – V [MINE VENTILATION& CLIMATE ENGINEERING]	MIC705[C]	DEPARTMENT ELECTIVE – VI [MINE HAZARD AND RESCUE]	MIC706[C]	OPEN ELECTIVE [MINE LEGISLATION AND SAFETY – I]

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