SRI SATYA SAI UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES
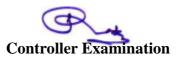
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Examination December – 2023
Bachelor of Engineering VIII Semester (Ex) As per AICTE Scheme Time: 11:00 AM to 02:00 PM

Branch	14-12-2023		16-12-2023		19-12-2023	
	Code	Subject	Code	Subject	Code	Subject
AE	AEA801	FINITE ELEMENTS METHODS	AEA802 [A]	PROGRAM ELECTIVE - V [AVIONICS]	AEA803 [A]	OPEN CORE ELECTIVE - IV [ECONOMIC POLICIES IN INDIA]
			AEA802 [B]	PROGRAM ELECTIVE - V [INDUSTRIAL AERODYNAMICS]	AEA803 [B]	OPEN CORE ELECTIVE - IV [INTERNET OF THINGS]
CM	CMA801	CHEMICAL PROCESS MODELING AND SIMULATION	CMA802 [A]	PROGRAM ELECTIVE - V [CHEMICAL PROCESS EQUIPMENT DESIGN]	CMA803 [A]	OPEN CORE ELECTIVE - IV [SAFETY AND RISK ANALYSIS]
			CMA802 [B]	PROGRAM ELECTIVE - V [NOVEL SEPARATION TECHNOLOGY]	CMA803 [B]	OPEN CORE ELECTIVE - IV [PETROCHEMICAL TECHNOLOGY]
CE	CEA801	GEOTECHNICAL ENGINEERING - II	CEA802 [A]	PROGRAM ELECTIVE - V [STRUCTURAL DESIGN & DRAWING - II (STEEL)]	CEA803 [A]	OPEN CORE ELECTIVE - IV [PAVEMENT DESIGN]
			CEA802 [B]	PROGRAM ELECTIVE - V [EARTHQUAKE RESISTANT DESIGN OF STRUCTURES]	CEA803 [B]	OPEN CORE ELECTIVE - IV [URBAN TRANSPORTATION PLANNING]
CSE	CSA801	WEB ENGINEERING	CSA802 [A]	PROGRAM ELECTIVE - V [DISTRIBUTED COMPUTING]	CSA803 [A]	OPEN CORE ELECTIVE - IV [INTERNET OF THINGS]
			CSA802 [B]	PROGRAM ELECTIVE - V [NETWORK MANAGEMENT]	CSA803 [B]	OPEN CORE ELECTIVE - IV [MOBILE COMPUTING]
EX	EXA801	POWER CONTROLLER	EXA802 [A]	PROGRAM ELECTIVE - V [EHVAC & DC]	EXA803 [A]	OPEN CORE ELECTIVE - IV [ECONOMIC POLICIES IN INDIA]
			EXA802 [B]	PROGRAM ELECTIVE - V [MACHINE LEARNING]	EXA803 [B]	OPEN CORE ELECTIVE - IV [CYBER LAW AND ETHICS]
			EXA802 [C]	PROGRAM ELECTIVE - V [MODERN MANUFACTURING PROCESSES]	EXA803 [C]	OPEN CORE ELECTIVE - IV [INTERNET OF THINGS]
EE	EEA801	POWER SYSTEM DYNAMICS AND CONTROL	EEA802 [A]	PROGRAM ELECTIVE - V [GENERALIZED THEORY OF ELECTRICAL MACHINES]	EEA803 [A]	OPEN CORE ELECTIVE - IV [CYBER LAW AND ETHICS]
			EEA802 [B]	PROGRAM ELECTIVE - V [HVDC TRANSMISSION SYSTEM]	EEA803 [B]	OPEN CORE ELECTIVE - IV [PROJECT MANAGEMENT]
			EEA802 [C]	PROGRAM ELECTIVE - V [ADVANCED ELECTRIC DRIVES]	EEA803 [C]	OPEN CORE ELECTIVE - IV [BIG DATA ANALYSIS]
EC	ECA801	TV & RADAR ENGINEERING	ECA802 [A]	PROGRAM ELECTIVE - V [MOBILE COMMUNICATION AND NETWORKS]	ECA803 [A]	OPEN CORE ELECTIVE - IV [CAD OF DIGITAL SYSTEM]
			ECA802 [B]	PROGRAM ELECTIVE - V [EMBEDDED SYSTEM]	ECA803 [B]	OPEN CORE ELECTIVE - IV [ENGINEERING AND ACOUSTICS]
EI	EIA801	TRANSDUCERS AND SENSORS	EIA802 [A]	PROGRAM ELECTIVE - V [DIGITAL CONTROL SYSTEM]	EIA803 [A]	OPEN CORE ELECTIVE - IV [CAD OF DIGITAL SYSTEM]
			EIA802 [B]	PROGRAM ELECTIVE - V [EMBEDDED SYSTEM]	EIA803 [B]	OPEN CORE ELECTIVE - IV [ENGINEERING AND ACOUSTICS]
IT	ITA801	WEB TECHNOLOGY	ITA802 [A]	PROGRAM ELECTIVE - V [ARTIFICIAL INTELLIGENCE]	ITA803 [A]	OPEN CORE ELECTIVE - IV [INTERNET OF THINGS]
			ITA802 [B]	PROGRAM ELECTIVE - V [NETWORK MANAGEMENT]	ITA803 [B]	OPEN CORE ELECTIVE - IV [MOBILE COMPUTING]
ME	MEA801	REFRIGERATION & AIR CONDITIONING	MEA802 [A]	PROGRAM ELECTIVE - V [ADVANCE MACHINE DESIGN]	MEA803 [A]	OPEN CORE ELECTIVE - IV [INDUSTRIAL ORGANISATION & MANAGEMENT]
			MEA802 [B]	PROGRAM ELECTIVE - V [COMPUTER INTEGRATED MANUFACTURING]	MEA803 [B]	OPEN CORE ELECTIVE - IV [COMPUTATIONAL FLUID DYNAMICS]
MI	MIA801	MINING SURVEYING - III	MIA802 [A]	PROGRAM ELECTIVE - V [MINING ENVIRONMENT - III]	MIA803 [A]	OPEN CORE ELECTIVE - IV [MINE PLANNING]
			MIA802 [B]	PROGRAM ELECTIVE - V [ROCK SLOPE ENGINEERING]	MIA803 [B]	OPEN CORE ELECTIVE - IV [ROCK EXCAVATION ENGINEERING]

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SRI SATYA SAI UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES

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Examination December – 2023
Bachelor of Engineering VII Semester (Regular/Ex) As per AICTE Scheme
Time: 11:00 AM to 02:00 PM

Branch	15-12-2023		18-12-2023		20-12-2023		22-12-2023	
	Code	Subject	Code	Subject	Code	Subject	Code	Subject
AE	AEA 701	COMPUTATIONAL FLUID DYNAMICS	AEA 702	ROCKETS AND MISSILES	AEA 703[A]	PROGRAM ELECTIVE - IV [AIR TRAFFIC CONTROL AND PLANNING]	AEA 704[A]	OPEN CORE ELECTIVE - III [UAV SYSTEM]
					AEA 703[B]	PROGRAM ELECTIVE - IV [FLIGHT INSTRUMENTATION]	AEA 704[B]	OPEN CORE ELECTIVE - III [FATIGUE AND FRACTURE SYSTEM]
CM	CMA 701	PROCESS CONTROL	CMA 702	NUMERICAL METHOD IN CHEMICAL ENGINEERING	CMA 703[A]	PROGRAM ELECTIVE - IV [POLYMER TECHNOLOGY]	CMA 704[A]	OPEN CORE ELECTIVE - III [FOOD TECHNOLOGY]
					CMA 703[B]	PROGRAM ELECTIVE - IV [MULTI PHASE FLOW]	CMA 704[B]	OPEN CORE ELECTIVE - III [OPTIMIZATION METHODS]
CE	CEA 701	QUANTITY SURVEYING & CONSTING	CEA 702	ENVIRONMENTAL ENGINEERING - II	CEA 703[A]	PROGRAM ELECTIVE - IV [STRUCTURAL DESIGN & DRAWING - I (RCC-II)]	CEA 704[A]	OPEN CORE ELECTIVE - III [TRAFFIC ENGINEERING]
					CEA 703[B]	PROGRAM ELECTIVE - IV [DESIGN OF HYDRAULIC STRUCTURES]	CEA 704[B]	OPEN CORE ELECTIVE - III [CONSTRUCTION PLANNING & MANAGEMENT]
CSE	CSA 701	AD-HOC AND SENSOR NETWORKS	CSA 702	DIGITAL IMAGE PROCESSING	CSA 703[A]	PROGRAM ELECTIVE - IV [ARTIFICIAL INTELLIGENCE]	CSA 704[A]	OPEN CORE ELECTIVE - III [INFORMATION AND STORAGE MANAGEMENT]
					CSA 703[B]	PROGRAM ELECTIVE - IV [NEURAL NETWORKS]	CSA 704[B]	OPEN CORE ELECTIVE - III [OPTIMIZATION TECHNIQUES]
EX	EXA 701	POWER SYSTEM PROTECTION	EXA 702	ELECTRICAL DRIVES	EXA 703[A]	PROGRAM ELECTIVE - IV [WIND AND SOLAR ENERGY SYSTEM]	EXA 704[A]	OPEN CORE ELECTIVE - III [PRIME MOVERS]
					EXA 703[B]	PROGRAM ELECTIVE - IV [STRENGHT OF MATERIALS]	EXA 704[B]	OPEN CORE ELECTIVE - III [TOTAL QUALITY MANAGEMENT]
					EXA 703[C]	PROGRAM ELECTIVE - IV [INTELLIGENT SYSTEM]	EXA 704[C]	OPEN CORE ELECTIVE - III [EVOLUTIONARY TECHNIQUES]
EI	EIA 701	OPTO-ELECTRONICS INSTRUMENTATION	EIA 702	ANALYTICAL INSTRUMENTATION	EIA 703[A]	PROGRAM ELECTIVE - IV [NON-CONVENTIONAL ENERGY SOURCES]	EIA 704[A]	OPEN CORE ELECTIVE - III [ROAD SAFETY ENGINEERING]
					EIA 703[B]	PROGRAM ELECTIVE - IV [MIXED SIGNAL DESIGN]	EIA 704[B]	OPEN CORE ELECTIVE - III [PRINCIPLES OF ELECTRONIC COMMUNICATIONS]
EE	EEA 701	POWER SYSTEM PROTECTION	EEA 702	ELECTRICAL DRIVES	EEA 703[A]	PROGRAM ELECTIVE - IV [HIGH VOLTAGE ENGINEERING]	EEA 704[A]	OPEN CORE ELECTIVE - III [VLSI CIRCUITS]
					EEA 703[B]	PROGRAM ELECTIVE - IV [POWER QUALITY AND FACTS]	EEA 704[B]	OPEN CORE ELECTIVE - III [EVOLUTIONARY TECHNIQUES]
					EEA 703[C]	PROGRAM ELECTIVE - IV [IMAGE PROCESSING]	EEA 704[C]	OPEN CORE ELECTIVE - III [DATA STRUCTURES AND ALGORITHMS]
EC	ECA 701	MICROWAVE THEORY AND TECHNIQUES	ECA 702	ANTENNAS AND PROPAGATION	ECA 703[A]	PROGRAM ELECTIVE - IV [SATELLITE COMMUNICATION]	ECA 704[A]	OPEN CORE ELECTIVE - III [WIRELESS SENSOR NETWORKS]
					ECA 703[B]	PROGRAM ELECTIVE - IV [MIXED SIGNAL DESIGN]	ECA 704[B]	OPEN CORE ELECTIVE - III [HIGH SPEED ELECTRONICS]
IT	ITA 701	AD-HOC AND SENSOR NETWORKS	ITA 702	CLOUD COMPUTING	ITA 703[A]	PROGRAM ELECTIVE - IV [OBJECT ORIENTED ANALYSIS AND DESIGN]	ITA 704[A]	OPEN CORE ELECTIVE - III [INFORMATION AND STORAGE MANAGEMENT]
					ITA7 03[B]	PROGRAM ELECTIVE - IV [NEURAL NETWORKS]	ITA 704[B]	OPEN CORE ELECTIVE - III [OPTIMIZATION TECHNIQUES]
ME	MEA 701	MECHANICAL VIBRATION & NOISE ENGINEERING	MEA 702	AUTOMOBILE ENGINEERING	MEA 703[A]	PROGRAM ELECTIVE - IV [DESIGN OF HEAT EXCHANGER]	MEA 704[A]	OPEN CORE ELECTIVE - III [PROJECT MANAGEMENT]
					MEA 703[B]	PROGRAM ELECTIVE - IV [INDUSTRIAL ROBOTICS]	MEA 704[B]	OPEN CORE ELECTIVE - III [NANO MANUFACTURING]
MI	MIA 701	MINE MACHINERY - II	MIA 702	STRATA CONTROL	MIA 703[A]	PROGRAM ELECTIVE - IV [MINE DISASTERS]	MIA7 04[A]	OPEN CORE ELECTIVE - III [MINE ECONOMICS]
					MIA 703[B]	PROGRAM ELECTIVE - IV [MINING INDUCED SUBSIDENCE ENGINEERING]	MIA 704[B]	OPEN CORE ELECTIVE - III [MINE HAZARDS AND RESCUE]

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Examination December – 2023
Bachelor of Engineering VI Semester (Ex) As per AICTE Scheme Time: 11:00 AM to 02:00 PM

Branch	29-12-2023 Code	Subject	02-01-2024 Code	Subject	04-01-2024 Code	Subject	06-01-2024 Code	Subject	08-01-2024 Code	Subject
AE	AEA 601	AIRCRAFT DESIGN	AEA 602	AIRCRAFT STABILITY & CONTROL	AEA 603[A]	PROGRAM ELECTIVE - II [AIRCRAFT RULES & REGULATIONS]	AEA 604[A]	PROGRAM ELECTIVE - III [FUEL & COMBUSTION]	AEA 605[A]	OPEN CORE ELECTIVE - II [PRODUCT DESIGN & DEVELOPMENT]
					AEA 603[B]	PROGRAM ELECTIVE - II [WIND TUNNEL TECHNIQUES]	AEA 604[B]	PROGRAM ELECTIVE - III [MAINTENANCE OF RADIO & COMMUNICATION SYSTEMS]	AEA 605[B]	OPEN CORE ELECTIVE - II [MANAGEMENT AND ENTREPRENEURSHIP]
CM	CMA 601	MASS TRANSFER - II	CMA 602	CHEMICAL REACTION ENGINEERING - II	CMA 603[A]	PROGRAM ELECTIVE - II [TRANSPORT PHENOMENA]	CMA 604[A]	PROGRAM ELECTIVE - III [ENVIRONMENTAL POLLUTION & POLLUTION CONTROL]	CMA 605[A]	OPEN CORE ELECTIVE - II [NANO TECHNOLOGY IN CATALYSIS]
					CMA 603[B]	PROGRAM ELECTIVE - II [BIO CHEMICAL ENGINEERING]	CMA 604[B]	PROGRAM ELECTIVE - III [FERTILIZER TECHNOLOGY]	CMA 605[B]	OPEN CORE ELECTIVE - II [FLUIDIZATION ENGINEERING]
CE	CEA 601	TRANSPORTATION ENGINEERING - II	CEA 602	GEO TECHNICAL ENGINEERING - I	CEA 603[A]	PROGRAM ELECTIVE - II [STRUCTURAL ANALYSIS - II]	CEA 604[A]	PROGRAM ELECTIVE - III [ENVIRONMENTAL ENGINEERING - I]	CEA 605[A]	OPEN CORE ELECTIVE - II [STRUCTURAL DESIGN & DRAWING - I (STEEL)]
					CEA 603[B]	PROGRAM ELECTIVE - II [GROUND WATER HYDROLOGY]	CEA 604[B]	PROGRAM ELECTIVE - III [INDUSTRIAL WASTE TREATMENT]	CEA 605[B]	OPEN CORE ELECTIVE - II [HIGHWAY GEOMETRIC DESIGN]
CSE	CSA 601	COMPILER DESIGN	CSA 602	COMPUTER NETWORK	CSA 603[A]	PROGRAM ELECTIVE - II [ADVANCE COMPUTER ARCHITECTURE]	CSA 604[A]	PROGRAM ELECTIVE - III [DATA MINING AND DATA WAREHOUSING]	CSA 605[A]	OPEN CORE ELECTIVE - II [INFORMATION THEORY & CODING]
					CSA 603[B]	PROGRAM ELECTIVE - II [ADVANCED DATA STRUCTURE]	CSA 604[B]	PROGRAM ELECTIVE - III [SOFT COMPUTING]	CSA 605[B]	OPEN CORE ELECTIVE - II [CYBER LAW & ETHICS]
EX	EXA 601	POWER SYSTEM - II	EXA 602	MEASUREMENTS AND INSTRUMENTATION	EXA 603[A]	PROGRAM ELECTIVE - II [COMPUTER ARCHITECTURE]	EXA 604[A]	PROGRAM ELECTIVE - III [ELECTRICAL ENERGY CONSERVATION AND AUDITING]	EXA 605[A]	OPEN CORE ELECTIVE - II [VLSI CIRCUITS]
					EXA 603[B]	PROGRAM ELECTIVE - II [DIGITAL SIGNAL PROCESSING]	EXA 604[B]	PROGRAM ELECTIVE - III [INDUSTRIAL ELECTRICAL SYSTEMS]	EXA 605[B]	OPEN CORE ELECTIVE - II [IMAGE PROCESSING]
					EXA 603[C]	PROGRAM ELECTIVE - II [ELECTRICAL AND HYBRID VEHICLES]	EXA 604[C]	PROGRAM ELECTIVE - III [DIGITAL CONTROL SYSTEM]	EXA 605[C]	OPEN CORE ELECTIVE - II [POWER PLANT ENGINEERING]
					EXA 603[D]	PROGRAM ELECTIVE - II [ELECTRICAL DRIVES]	EXA 604[D]	PROGRAM ELECTIVE - III [COMPUTATIONAL ELECTROMAGNETICS]	EXA 605[D]	OPEN CORE ELECTIVE - II [WAVELT TRANSFORM]
EI	EIA 601	MICROCONTROLLER & MICROPROCESSOR	EIA 602	BIO-MEDICAL INSTRUMENTATION	EIA 603[A]	PROGRAM ELECTIVE - II [INSTRUMENTATION IN AEROSPACE AND NAVIGATION]	EIA 604[A]	PROGRAM ELECTIVE - III [DIGITAL IMAGE & VIDEO PROCESSING]	EIA 605[A]	OPEN CORE ELECTIVE - II [INTRODUCTION TO MEMS]
					EIA 603[B]	PROGRAM ELECTIVE - II [RELIABILITY ENGINEERING]	EIA 604[B]	PROGRAM ELECTIVE - III [SPEECH AND AUDIO PROCESSING]	EIA 605[B]	OPEN CORE ELECTIVE - II [DIGITAL SYSTEM DESIGN USING HDL VERILOG]
EE	EEA 601	POWER SYSTEM - II	EEA 602	MEASUREMENT AND INSTRUMENTATION	EEA 603[A]	PROGRAM ELECTIVE - II [ELECTRICAL AND HYBRID VEHICLES]	EEA 604[A]	PROGRAM ELECTIVE - III [COMPUTER ARCHITECTURE]	EEA 605[A]	OPEN CORE ELECTIVE - II [INTERNET OF THINGS]
					EEA 603[B]	PROGRAM ELECTIVE - II [DIGITAL SIGNAL PROCESSING]	EEA 604[B]	PROGRAM ELECTIVE - III [WIND AND SOLAR ENERGY SYSTEMS]	EEA 605[B]	OPEN CORE ELECTIVE - II [POWER PLANT ENGINEERING]
					EEA 603[C]	PROGRAM ELECTIVE - II [INDUSTRIAL ELECTRICAL SYSTEMS]	EEA 604[C]	PROGRAM ELECTIVE - III [COMPUTATIONAL ELECTROMAGNETICS]	EEA 605[C]	OPEN CORE ELECTIVE - II [MODERN MANUFACTURING PROCESSES]
EC	ECA 601	CONTROL SYSTEMS	ECA 602	OPTICAL COMMUNICATION	ECA 603[A]	PROGRAM ELECTIVE - II [COMPUTER NETWORKS]	ECA 604[A]	PROGRAM ELECTIVE - III [DIGITAL IMAGE & VIDEO PROCESSING]	ECA 605[A]	OPEN CORE ELECTIVE - II [INTRODUCTION TO MEMS]
					ECA 603[B]	PROGRAM ELECTIVE - II [INFORMATION THEORY AND CODING]	ECA 604[B]	PROGRAM ELECTIVE - III [SPEECH AND AUDIO PROCESSING]	ECA 605[B]	OPEN CORE ELECTIVE - II [BIO-MEDICAL ELECTRONICS]
IT	ITA 601	COMPILER DESIGN	ITA 602	COMPUTER NETWORK	ITA 603[A]	PROGRAM ELECTIVE - II [DISTRIBUTED SYSTEM]	ITA 604[A]	PROGRAM ELECTIVE - III [DATA MINING AND DATA WAREHOUSING]	ITA 605[A]	OPEN CORE ELECTIVE - II [PHP TECHNOLOGY]
					ITA 603[B]	PROGRAM ELECTIVE - II [DIGITAL IMAGE PROCESSING]	ITA 604[B]	PROGRAM ELECTIVE - III [SOFT COMPUTING]	ITA 605[B]	OPEN CORE ELECTIVE - II [CYBER LAW & ETHICS]
ME	MEA 601	NC AND CNC MACHINE TOOLS	MEA 602	HEAT AND MASS TRANSFER	MEA 603[A]	PROGRAM ELECTIVE - II [IC ENGINES]	MEA 604[A]	PROGRAM ELECTIVE - III [POWER PLANT ENGINEERING]	MEA 605[A]	OPEN CORE ELECTIVE - II [OPERATION RESEARCH]
					MEA 603[B]	PROGRAM ELECTIVE - II [MECHANICAL MEASUREMENT & CONTROL]	MEA 604[B]	PROGRAM ELECTIVE - III [RENEWABLE ENERGY SYSTEM]	MEA 605[B]	OPEN CORE ELECTIVE - II [ERGONOMICS ENGINEERING]
MI	MIA 601	MINING ENVIRONMENT - II	MIA 602	UNDERGROUND METAL MINING	MIA 603[A]	PROGRAM ELECTIVE - II [SURFACE MINING]	MIA 604[A]	PROGRAM ELECTIVE - III [GROUND CONTROL]	MIA 605[A]	OPEN CORE ELECTIVE - II [MINE DEVELOPMENT]
					MIA 603[B]	PROGRAM ELECTIVE - II [MINE VENTILATION AND CLIMATE ENGINEERING]	MIA 604[B]	PROGRAM ELECTIVE - III [MINE SAFETY ENGINEERING]	MIA 605[B]	OPEN CORE ELECTIVE - II [MINE RECLAMATION]

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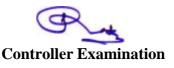4. No duplicate admission card will be issued by the university.

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Branch	30-12-2023		03-01-2024		05-01-2024		09-01-2024		11-01-2024	
	Code	Subject	Code	Subject	Code	Subject	Code	Subject	Code	Subject
AE	AEA 501	AIRCRAFT STRUCTURE - II	AEA 502	AERODYNAMICS - II	AEA 503	AIRCRAFT PROPULSION - II	AEA 504[A]	PROGRAM ELECTIVE - I [BASICS AIRCRAFT MAINTENANCE & REPAIR]	AEA 505[A]	OPEN CORE ELECTIVE - I [NANO SCIENCE & TECHNOLOGY]
							AEA 504[B]	PROGRAM ELECTIVE - I [THEORY OF VIBRATION]	AEA 505[B]	OPEN CORE ELECTIVE - I [HEAT AND MASS TRANSFER]
CM	CMA 501	HEAT TRANSFER	CMA 502	MASS TRANSFER - I	CMA 503	CHEMICAL REACTION ENGINEERING - I	CMA 504[A]	PROGRAM ELECTIVE - I [ORGANIC PROCESS TECHNOLOGY]	CMA 505[A]	OPEN CORE ELECTIVE - I [PETROLEUM PROCESSING TECHNOLOGY]
							CMA 504[B]	PROGRAM ELECTIVE - I [OIL & PAINT TECHNOLOGY]	CMA 505[B]	OPEN CORE ELECTIVE - I [CONVENTIONAL & NON-CONVENTIONAL ENERGY SOURCES]
CE	CEA 501	ADVANCED SURVEYING	CEA 502	FLUID MECHANICS	CEA 503	STRUCTURAL DESIGN & DRAWING - I (RCC)	CEA 504[A]	PROGRAM ELECTIVE - I [WATER RESOURCES & IRRIGATION ENGINEERING]	CEA 505[A]	OPEN CORE ELECTIVE - I [REMOTE SENSING & GIS]
							CEA 504[B]	PROGRAM ELECTIVE - I [RENEWABLE ENERGY SOURCES]	CEA 505[B]	OPEN CORE ELECTIVE - I [HIGHWAY ENGINEERING]
CSE	CSA 501	DATABASE MANAGEMENT SYSTEMS	CSA 502	COMPUTER GRAPHICS	CSA 503	PHP TECHNOLOGY	CSA 504[A]	PROGRAM ELECTIVE - I [FORMAL LANGUAGE & AUTOMATA THEORY]	CSA 505[A]	OPEN CORE ELECTIVE - I [E-COMMERCE & GOVERNANCE]
							CSA 504[B]	PROGRAM ELECTIVE - I [SIMULATION & MODELING]	CSA 505[B]	OPEN CORE ELECTIVE - I [SIGNAL & SYSTEM]
EX	EXA 501	CON CONTROL SYSTEMTROL SYSTEM	EXA 502	MICROPROCESSORS	EXA 503	LINE COMMUTATED AND ACTIVE RECTIFIERS	EXA 504[A]	PROGRAM ELECTIVE - I [ELECTRICAL MACHINE DESIGN]	EXA 505[A]	OPEN CORE ELECTIVE - I [ANALOG AND DIGITAL COMMUNICATION]
							EXA 504[B]	PROGRAM ELECTIVE - I [COMPUTER NETWORKS]	EXA 505[B]	OPEN CORE ELECTIVE - I [DATA STRUCTURES AND ALGORITHMS]
EI	EIA 501	LINEAR CONTROL SYSTEMS	EIA 502	DIGITAL SIGNAL PROCESSING	EIA 503	CMOS DESIGN	EIA 504[A]	PROGRAM ELECTIVE - I [POWER ELECTRONICS]	EIA 505[A]	OPEN CORE ELECTIVE - I [DATA COMPRESSION & CRYPTOGRAPHY]
							EIA 504[B]	PROGRAM ELECTIVE - I [INSTRUMENTATION SYSTEM]	EIA 505[B]	OPEN CORE ELECTIVE - I [ADVANCED SENSORS]
EE	EEA 501	CONTROL SYSTEMS	EEA 502	MICROPROCESSORS	EEA 503	ELETRICAL MACHINE DESIGN	EEA 504[A]	PROGRAM ELECTIVE - I [SIGNALS & SYSTEMS]	EEA 505[A]	OPEN CORE ELECTIVE - I [ELECTRICAL MATERIALS]
							EEA 504[B]	PROGRAM ELECTIVE - I [LINE COMMUTATED AND ACTIVE RECTIFIERS]	EEA 505[B]	OPEN CORE ELECTIVE - I [EMBEDDED SYSTEMS]
EC	ECA 501	COMPUTER ARCHITECTURE	ECA 502	DIGITAL SIGNAL PROCESSING	ECA 503	CMOS DESIGN	ECA 504[A]	PROGRAM ELECTIVE - I [POWER ELECTRONICS]	ECA 505[A]	OPEN CORE ELECTIVE - I [SCIENTIFIC COMPUTING]
							ECA 504[B]	PROGRAM ELECTIVE - I [NANO ELECTRONICS]	ECA 505[B]	OPEN CORE ELECTIVE - I [DATA COMPRESSION & CRYPTOGRAPHY]
							ECA 504[C]	PROGRAM ELECTIVE - I [NEURAL NETWORK]	ECA 505[C]	OPEN CORE ELECTIVE - I [OPERATING SYSTEM]
IT	ITA 501	MICROPROCESSOR & INTERFACING	ITA 502	COMPUTER GRAPHICS	ITA 503	JAVA PROGRAMMING	ITA 504[A]	PROGRAM ELECTIVE - I [SOFTWARE ENGINEERING]	ITA 505[A]	OPEN CORE ELECTIVE - I [E-COMMERCE & GOVERNANCE]
							ITA 504[B]	PROGRAM ELECTIVE - I [SIMULATION & MODELING]	ITA 505[B]	OPEN CORE ELECTIVE - I [INFORMATION THEORY & CODING]
ME	MEA 501	MACHINE COMPONENT DESIGN	MEA 502	DYNAMICS OF MACHINES	MEA 503	METAL CUTTING & CNC MACHINES	MEA 504[A]	PROGRAM ELECTIVE - I [TURBO MACHINERY]	MEA 505[A]	OPEN CORE ELECTIVE - I [WORK STUDY AND ERGONOMICS]
							MEA 504[B]	PROGRAM ELECTIVE - I [PRODUCTION & OPERATION MANAGEMENT]	MEA 505[B]	OPEN CORE ELECTIVE - I [INDUSTIRAL SAFETY ENGINEERING]
MI	MIA 501	MINING SURVEYING - II	MIA 502	MINERAL PROCESSING	MIA 503	MINING MACHINERY - II	MIA 504[A]	PROGRAM ELECTIVE - I [POLLUTION CONTROL ENGINEERING]	MIA 605[A]	OPEN CORE ELECTIVE - I [MINE LEGISLATON]
							MIA 504[B]	PROGRAM ELECTIVE - I [COMPUTER APPLICATION IN MINING]	MIA 605[B]	OPEN CORE ELECTIVE - I [MINE MANAGEMENT]

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Controller Examination

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 – 2023
Bachelor of Engineering IV Semester (Ex) As per AICTE Scheme
Time: 11:00 AM to 02:00 PM

Branch	15-12-2023		18-12-2023		20-12-2023		22-12-2023		26-12-2023	
	Code	Subject	Code	Subject	Code	Subject	Code	Subject	Code	Subject
AE	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	AEA 402	AIRCRAFT SYSTEMS AND INSTRUMENTATION	AEA 403	AERODYNAMICS -I	AEA 404	AIRCRAFT PROPULSION - I	AEA 405	AIRCRAFT STRUCTURE – I
CM	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	CMA 402	FLUID PARTICLE MECHANICS	CMA 403	FLUID MECHANICS	CMA 404	FUEL TECHNOLOGY	CMA 405	INORGANIC PROCESS TECHNOLOGY
CE	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	CEA 402	CONSTRUCTION TECHNOLOGY	CEA 403	STRUCTURAL ANALYSIS - I	CEA 404	TRANSPORTATION ENGINEERING – I	CEA 405	ENGINEERING GEOLOGY & REMOTE SENSING
CSE	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	CSA 402	ANALYSIS DESIGN OF ALGORITHM	CSA 403	SOFTWARE ENGINEERING	CSA 404	COMPUTER ORGANIZATION & ARCHITECTURE	CSA 405	OPERATING SYSTEMS
EX	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	EXA 402	DIGITAL ELECTRONICS & LOGIC DESIGN	EXA 403	ELECTRICAL MACHINE - I	EXA 404	POWER SYSTEM - I	EXA 405	CONTROL SYSTEM
EE	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	EEA 402	DIGITAL ELECTRONICS	EEA 403	ELECTRICAL MACHINES - II	EEA 404	POWER SYSTEM – I	EEA 405	POWER ELECTRONICS
EC	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	ECA 402	DIGITAL ELECTRONICS	ECA 403	SIGNALS AND SYSTEM	ECA 404	ANALOG COMMUNICATION	ECA 405	ELECTRONICS INSTRUMENTATION
EI	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	EIA 402	DIGITAL ELECTRONICS	EIA 403	SIGNALS AND SYSTEM	EIA 404	ANALOG COMMUNICATION	EIA 405	ELECTRONIC MEASUREMENT AND INSTRUMENTATION
IT	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	ITA 402	COMPUTER ARCHITECTURE	ITA 403	ANALYSIS AND DESIGN OF ALGORITHM	ITA 404	ANALOG & DIGITAL COMMUNICATION	ITA 405	DATABASE MANAGEMENT SYSTEM
ME	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	MEA 402	INSTRUMENTATION & CONTROL	MEA 403	THEORY OF MECHINES	MEA 404	FLUID MECHANICS	MEA 405	MANUFACTURING TECHNOLOGY
MI	BEA 401	ENERGY, ECOLOGY, ENVIRONMENT & SOCIETY	MIA 402	DRILLING & BLASTING	MIA 403	UNDERGROUND COAL MINING	MIA 404	MINING MACHINERY - I	MIA 405	GEOLOGY - II

Note: For Practical Examination Schedule please contact with the concerned department.

1. This Time Table can be changed at any time without prior notice.
2. Candidate should note the dates and sequence of question papers very carefully.
3. No re-examination will be held if students/examinees boycott any paper/examination.
4. No duplicate admission card will be issued by the university.

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