## Table – 2 PG Degrees relevant / appropriate to major / core branch of Engineering / Technology as per DOTE Letter No. 32483/B2/2019 dated 09.12.2019 and 03.01.2020

Major Disciplines of Engineering / Technology	Corresponding Course(s) of Engineering / Technology UG	Relevant / Appropriate nomenclature of PG degree in Engineering / Technology
Civil Engineering	Civil Engineering	BUILDING CONSTRUCTION
		TECHNOLOGY
	Civil and Structural Engineering	CIVIL & RURAL ENGINEERING
		CIVIL (PUBLIC HEALTH &
		ENVIRONMENT) ENGINEERING
		CIVIL ENGINEERING
		CIVIL ENGINEERING
		(CONSTRUCTION
		TECHNOLOGY)
		CIVIL ENGINEERING
		(ENVIRONMENTAL & POLLUTION
		CONTROL)
		CIVIL ENGINEERING
		(ENVIRONMENTAL
		ENGINEERING)
		CIVIL ENGINEERING
		(TRANSPORTATION
		ENGINEERING) CIVIL ENGINEERING (WATER
		MANAGEMENT)
		CIVIL ENVIRONMENTAL
		ENGINEERING
		COMPUTER AIDED DESIGN OF STRUCTURES
		COMPUTER AIDED STRUCTURAL ANALYSIS AND DESIGN
		COMPUTER AIDED STRUCTURAL ENGINEERING
		CONSTRUCTION TECHNOLOGY
		CONSTRUCTION AND PROJECT MANAGEMENT
		CONSTRUCTION
		ENGINEERING
		CONSTRUCTION ENGINEERING
		AND MANAGEMENT
		CONSTRUCTION
		MANAGEMENT

CONSTRUCTION PLANNING AND MANAGEMENT  CONSTRUCTION PROJECT MANAGEMENT  CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY & MANAGEMENT  EARTHQUAKE ENGINEERING  ENVIRONMENT AND WATER RESOURCE ENGINEERING  ENVIRONMENTAL ENGINEERING  ENVIRONMENTAL ENGINEERING AND MANAGEMENT ENVIRONMENTAL MANAGEMENT ENVIRONMENTAL MANAGEMENT ENVIRONMENTAL SCIENCE AND ENGINEERING ENVIRONMENTAL SCIENCE AND ENGINEERING GEOINFORMATICS GEOINFORMATICS GEOINFORMATICS GEOINFORMATICS GEOINFORMATICS AND SURVEYING TECHNOLOGY GEOMACHINES AND STRUCTURES GEOMECHANICS AND STRUCTURES GEOTECHNICAL AND GEOENVIRONMENTAL ENERGY  GEOTECHNICAL EARTHOUAKE ENGINEERING
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Engineering	Engineering	AND INFORMATION SYSTEM
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	Information Technology	
		BIO METRICS & CYBER
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		ENGINEERING
		NEURAL NETWORKS
		PERVASIVE COMPUTING
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		SOFTWARE ENGINEERING
		SOFTWARE SYSTEMS
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		SYSTEM AND NETWORK
		SECURITY
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		WARFARE)
		MASTER OF SCIENCE IN SOFTWARE
		ENGINEERING
		MULTIMEDIA AND SOFTWARE
		ENGINEERING
		MULTIMEDIA TECHNOLOGY
		NETWORK ENGINEERING
		NETWORK INFRASTRUCTURE
		MANAGEMENT
		NETWORK SECURITY AND
		MANAGEMENT
		NETWORKING
		NETWORKING AND INTERNET
		ENGINEERING
		NEURAL NETWORKS
		PERVASIVE COMPUTING
		TECHNOLOGY
		SCIENTIFIC COMPUTING
		SOFTWARE ENGINEERING
		SOFTWARE SYSTEMS
		SPATIAL INFORMATION
		TECHNOLOGY
		SYSTEM AND NETWORK
		SECURITY
		SYSTEM SOFTWARE
		WEB TECHNOLOGIES
Electrical and	Electrical and Electronics	ADVANCED ELECTRICAL
Electronics	Engineering	POWER SYSTEM
Engineering		CONTROL ENGINEERING
	Electrical and Electronics	
	Engineering (Sandwich)	
		CONTROL SYSTEM
		ENGINEERING CONTROL SYSTEMS
		CONTROL SYSTEMS
		ELECTRIC POWER SYSTEM
		ELLETRICTOWERSTSTEM
		ELECTRICAL AND COMPUTER
		ENGINEERING
		ELECTRICAL AND
		ELECTRONICS (POWER SYSTEM)
		ELECTRICAL AND
		ELECTRONICS ENGINEERING
		ELECTRICAL AND
		MECHANICAL ENGINEERING
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	ELECTRICAL AND POWER
	ENGINEERING
	ELECTRICAL DEVICES AND
	POWER SYSTEMS
	ELECTRICAL DRIVES AND
	CONTROL
	ELECTRICAL ENERGY
	SYSTEMS
	ELECTRICAL ENGG
	(INSTRUMENTATION & CONTROL)
	ELECTRICAL ENGINEERING
	ELECTRICAL ENGINEERING
	(ELECTRONICS & POWER)
	ELECTRICAL
	INSTRUMENTATION AND CONTROL
	ENGINEERING
	ELECTRICAL MACHINES
	ELECTRICAL MACHINES AND
	DRIVES
	ELECTRICAL POWER &
	ENERGY SYSTEMS
	ELECTRICAL POWER
	ENGINEERING
	ELECTRICAL POWER SYSTEM
	HIGH VOLTAGE AND POWER
	SYSTEMS ENGINEERING
	HIGH VOLTAGE ENGINEERING
	DIDLIGEDIAL DOWED
	INDUSTRIAL POWER
	CONTROL AND DRIVES
	POWER AND INDUSTRIAL
	DRIVES
	POWER CONTROL AND
	DRIVES
	POWER ELECTRONICS
	POWER ELECTRONICS AND
	CONTROL
	POWER ELECTRONICS AND
	DRIVES
	POWER ELECTRONICS AND
	DRIVES IN ELECTRICAL ENGINEERING
	POWER ELECTRONICS AND
	ELECTRICAL DRIVES
	POWER ELECTRONICS AND
	MACHINE DRIVES
	POWER ELECTRONICS AND
	POWER SYSTEMS
	POWER ELECTRONICS AND
	SYSTEMS
	POWER ELECTRONICS
	ENGINEERING
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		CONTROL
		POWER SYSTEM AND
		CONTROL AUTOMATION
		POWER SYSTEM WITH
		EMPHASIS H. V. ENGINEERING
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		DOWED CYCTEMC AND
		POWER SYSTEMS AND
		AUTOMATION
		POWER SYSTEMS AND POWER
		ELECTRONICS
		POWER SYSTEMS CONTROL
		AND AUTOMATION ENGINEERING
		POWER SYSTEMS
		ENGINEERING
Electronics and	Electronics and	ADVANCED ELECTRONICS
Communication	Communication	
Engineering	Engineering	ADVANCED ELECTRONICS
8 1 8	8 11 8	AND COMMUNICATION
		ENGINEERING
		APPLIED ELECTRONICS
		AFF LIED ELECTRONICS
		ADDITED ELECTRONICO 0
		APPLIED ELECTRONICS &
		COMMUNICATION SYTSEM
		APPLIED ELECTRONICS AND
		COMMUNICATIONS
		APPLIED ELECTRONICS AND
		INSTRUMENTATION
		ENGINEERING
		APPLIED INSTRUMENTATION
		AUTOMATION
		AUTOMATION AND CONTROL
		POWER SYSTEMS
		AUTOMATION AND ROBOTICS
		ACTOMATION AND ROBOTICS
		BIO ELECTRONICS
		BIO ELECTRONICS
		DIOMEDICAL CICNIAL
		BIOMEDICAL SIGNAL
		PROCESSING AND
		INSTRUMENTATION
		COMMUNICATION & SIGNAL
		PROCESS
		COMMUNICATION AND
		INFORMATION SYSTEMS
		COMMUNICATION
		ENGINEERING
		COMMUNICATION
		ENGINEERING AND SIGNAL
		PROCESSING
		COMMUNICATION NETWORKS
		COMMUNICATION SYSTEMS
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	COMMUNICATION
	TECHNOLOGY AND
	MANAGEMENT
	COMPUTER APPLICATIONS IN
	INDUSTRIAL DRIVES
	CONTROL & INSTRUMENT
	CONTROL & INSTRUMENT
	CONTENDED AND
	CONTROL AND
	INSTRUMENTATION
	DIGITAL COMMUNICATION
	DIGITAL COMMUNICATION
	ENGINEERING
	DIGITAL COMMUNICATIONS
	AND NETWORKING
	DIGITAL ELECTRONICS
	DIGITAL ELECTRONICS AND
	COMMUNICATION
	COMMUNICATION
	DIGITAL ELECTRONICS AND
	COMMUNICATION
	ENGINEERING
	LIVOIIVLERIIVO
	DIGITAL ELECTRONICS AND
	COMMUNICATION SYSTEMS
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	DIGITAL ELECTRONICS AND
	ENGINEERING
	DICITAL IMAGE PROCESSING
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	DIGITAL INSTRUMENTATION
	DIGITAL GIONAL PROGRAMIC
	DIGITAL SIGNAL PROCESSING
	DIGITAL SYSTEMS
	DIGITAL SYSTEMS AND
	COMMUNICATIONS
	ENGINEERING
	DIGITAL SYSTEMS AND
	COMPUTER ELECTRONICS
	DIGITAL TECHNIQUES AND
	INSTRUMENTATION
	DISTRIBUTED AND MOBILE
	COMPUTING
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	DISTRIBUTED SYSTEMS
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	ELECTRONIC CIRCUITS AND
	SYSTEM DESIGN
	STSTEM DESIGN
	ELECTRONIC
	INSTRUMENTATION AND CONTROL
	ENGINEERING
	ELECTRONICS
	ELLETRONICS
	ELECTRONICS &
	COMMUNICATION
	ENGG(INDUSTRY
	INTEGRATED)
1	ELECTRONICS &
	COMMUNICATION(VLSI DESIGN)
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1	ELECTRONICS &
	INSTRUMENTATION
	ENGINEERING
	ELECTRONICS & TELE-
	COMMUNICATION
	ENGINEERING
	ELECTRONICS &
	TELECOMMUNICATION
	ENGINEERING
	(TECHNOLOGYNICIAN
	ELECTRONIC RADIO)
	ELECTRONICS AND
	COMMUNICATIONS
	ENGINEERING
	ELECTRONICS AND CONTROL
	SYSTEMS
	ELECTRONICS AND
	INFORMATION SYSTEMS ELECTRONICS AND
	INSTRUMENTATION
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	ELECTRONICS AND
	TELECOMMUNICATION
	ENGINEERING (RADIO AND SYSTEM)
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	ELECTRONICS
1	COMMUNICATION AND
1	INSTRUMENTATION ENGG
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	TECHNOLOGY
1	ELECTRONICS ENGINEERING
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1	DESIGN AND TECHNOLOGY
	ELECTRONICS SYSTEMS AND
	COMMUNICATION
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ELECTRONICS TELE COMMUNICATION EMBEDDED AND REAL TIME SYSTEMS  EMBEDDED SYSTEM & COMPUTING EMBEDDED SYSTEM AND VLSI EMBEDDED SYSTEM AND VLSI DESIGN EMBEDDED SYSTEMS  EMBEDDED SYSTEMS  EMBEDDED SYSTEMS  EMBEDDED SYSTEMS  EMBEDDED SYSTEMS  INDUSTRIAL AUTOMATION & RF ENGINEERING INDUSTRIAL AUTOMATION AND ROBOTICS INDUSTRIAL DRIVES AND CONTROL  INDUSTRIAL ELECTRONICS  INDUSTRIAL ELECTRONICS  INDUSTRIAL INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL INSTRUMENTATION & CONTROL INSTRUMENTATION & ELECTRONICS INSTRUMENTATION & ELECTRONICS INSTRUMENTATION AND CONTROL INSTRUMENTATION AND CONTROL INSTRUMENTATION ENGINEERING INTERGRATED CIRCUITS TECHNOLOGY INTEGRATED CIRCUITS TECHNOLOGY INTEGRATED POWER SYSTEMS INTELLIGENT SYSTEMS  LASER AND ELECTRO OPTICS  LASER TECHNOLOGY MECHATRONICS  MEDICAL ELECTRONICS	I I	ELECTRONICS TECHNOLOGY
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LASER AND ELECTRO OPTICS  LASER TECHNOLOGY  MECHATRONICS  MEDICAL ELECTRONICS		
LASER TECHNOLOGY  MECHATRONICS  MEDICAL ELECTRONICS		INTELLIGENT SYSTEMS
MECHATRONICS  MEDICAL ELECTRONICS		LASER AND ELECTRO OPTICS
MEDICAL ELECTRONICS		LASER TECHNOLOGY
		MECHATRONICS
AMODO AND MANO		MEDICAL ELECTRONICS
MICRO AND NANO ELECTRONICS		MICRO AND NANO ELECTRONICS

ı l	MICRO ELECTRONICS
	MICRO ELECTRONICS & VLSI DESIGN
	MICRO ELECTRONICS AND CONTROL SYSTEMS
	MICRO ELECTRONICS ENGINEERING
	MICROWAVE & OPTICAL COMMUNICATION
	MICROWAVE AND COMMUNICATION ENGINEERING
	MICROWAVE AND MILLIMETER ENGINEERING
	MICROWAVE AND RADAR ENGINEERING
	MICROWAVE AND TV ENGINEERING
	MICROWAVE ENGINEERING
	MICROWAVES
	MOBILE COMMUNICATION AND NETWORK TECHNOLOGY
	MOBILE TECHNOLOGY
	MODERN COMMUNICATION ENGINEERING
	OPTICAL ENGINEERING
	OPTICS AND OPTOELECTRONICS
	OPTO ELECTRONICS & COMMUNICATION SYSTEMS
	OPTOELECTRONICS & COMMUNICATION
	OPTOELECTRONICS AND LASER TECHNOLOGY
	OPTO-ELECTRONICS ENGINEERING
	OPTOELECTRONICS –OPTICAL COMMUNICATION
	PARALLEL DISTRIBUTED SYSTEMS
	POWER SYSTEM AND CONTROL
	POWER SYSTEM AND CONTROL AUTOMATION
	PROCESS CONTROL
	PROCESS CONTROL INSTRUMENTATION
	PROCESS DYNAMICS AND CONTROL

1	PROCESS INSTRUMENTATION
	RADAR & COMMUNICATION
	RADIO FREQUENCY AND MICROWAVE ENGINEERING
	RADIO PHYSICS AND
	ELECTRONICS REAL TIME SYSTEMS
	REAL TIME STSTEMS
	REMOTE SENSING
	REMOTE SENSING & GIS
	REMOTE SENSING AND
	WIRELESS SENSOR NETWORKS
	ROBOTICS AND AUTOMATION
	ROBOTICS AND
	MECHATRONICS
	SENSOR TECHNOLOGY
	SIGNAL PROCESSING
	SIGNAL PROCESSING AND
	COMMUNICATIONS
	SIGNAL PROCESSING AND EMBEDDED SYSTEMS
	SYSTEMS AND SIGNAL
	PROCESSING
	TELECOMMUNICATION
	ENGINEERING TELEMATICS
	VLSI
	VLSI AND EMBEDDED
	SYSTEMS VLSI AND EMBEDDED
	SYSTEMS DESIGN
	VLSI AND
	MICROELECTRONICS
	VLSI DESIGN
	VLSI DESIGN AND EMBEDDED
	SYSTEMS VLSI DESIGN AND SIGNAL
	PROCESSING
	VLSI DESIGN AND TESTING
	VLSI SYSTEM DESIGN
	VLSI SYSTEMS

	WIRED AND WIRELESS COMMUNICATION
	WIRELESS AND MOBILE COMMUNICATIONS
	WIRELESS COMMUNICATION & COMPUTING
	WIRELESS COMMUNICATION TECHNOLOGY
	WIRELESS COMMUNICATIONS
	WIRELESS NETWORKS AND APPLICATIONS
	WIRELESS TECHNOLOGY

	1	ADVANCED ELECTRONICS
Instrumentation and	Instrumentation and Control	AD VANCED ELECTRONICS
Control	Engineering	ADVANCED ELECTRONICS
Engineering		AND COMMUNICATION
6 11 6	Electronics and	ENGINEERING
	Instrumentation	APPLIED ELECTRONICS
	Engineering	THI BIED BEBUINGINGS
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		COMMUNICATION SYTSEM
		APPLIED ELECTRONICS AND
		COMMUNICATIONS
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		INSTRUMENTATION
		ENGINEERING
		APPLIED INSTRUMENTATION
		AUTOMATION
		AUTOMATION AND CONTROL
		POWER SYSTEMS
		AUTOMATION AND ROBOTICS
		THE TOWNTHOWAND ROBOTIES
		BIO ELECTRONICS
		BIOMEDICAL SIGNAL
		PROCESSING AND
		INSTRUMENTATION
		COMMUNICATION & SIGNAL
		PROCESS
		COMMUNICATION AND
		INFORMATION SYSTEMS
		COMMUNICATION
		ENGINEERING
		COMMUNICATION ENGINEERING AND SIGNAL
		PROCESSING
		COMMUNICATION NETWORKS
		Commence in the individual works
		COMMUNICATION SYSTEMS
		COMMUNICATION
		TECHNOLOGY AND
		MANAGEMENT
		COMPUTER APPLICATIONS IN
		INDUSTRIAL DRIVES
		CONTROL & INSTRUMENT
		CONTROL AND
		CONTROL AND
		INSTRUMENTATION
		DIGITAL COMMUNICATION
		DIGITAL COMMONICATION
		DIGITAL COMMUNICATION
		ENGINEERING
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	DIGITAL COMMUNICATIONS
	AND NETWORKING
	DIGITAL ELECTRONICS
	DIGITAL ELECTRONICS AND
	COMMUNICATION
	DIGITAL ELECTRONICS AND
	COMMUNICATION
	ENGINEERING
	DIGITAL ELECTRONICS AND
	COMMUNICATION SYSTEMS
	COMMONICATIONSTSTEMS
	DIGITAL ELECTRONICS AND
	ENGINEERING
	ENGINEERING
	DICITAL IMACE PROCESSING
	DIGITAL IMAGE PROCESSING
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	DIGITAL INSTRUMENTATION
	DIGITAL SIGNAL PROCESSING
	DIGITAL SYSTEMS
	DIGITAL SYSTEMS AND
	COMMUNICATIONS
	ENGINEERING
	DIGITAL SYSTEMS AND
	COMPUTER ELECTRONICS
	DIGITAL TECHNIQUES AND
	INSTRUMENTATION
	DISTRIBUTED AND MOBILE
	COMPUTING
	DISTRIBUTED SYSTEMS
	ELECTRONIC CIRCUITS AND
	SYSTEM DESIGN
	S I S I DINI D D D I O I V
	ELECTRONIC
	INSTRUMENTATION AND CONTROL
	ENGINEERING
	ELECTRONICS
	ELECTRONICS
	ELECTRONICS 9
	ELECTRONICS &
	COMMUNICATION
•	ENGG(INDUSTRY
	DIFFECD AFFED)
	INTEGRATED)

	ELECTRONICS &
	COMMUNICATION(VLSI DESIGN)
	ELECTRONICS &
	INSTRUMENTATION
	ENGINEERING
	ELECTRONICS & TELE-
	COMMUNICATION
	ENGINEERING
	ELECTRONICS &
	TELECOMMUNICATION
	ENGINEERING
	(TECHNOLOGYNICIAN
	ELECTRONIC RADIO)
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	COMMUNICATIONS
	ENGINEERING
	ELECTRONICS AND CONTROL
	SYSTEMS
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	ELECTRONICS AND
I I	INFORMATION SYSTEMS
	ELECTRONICS AND
	INSTRUMENTATION
L	ENGINEERING
	ELECTRONICS AND
	TELECOMMUNICATION
	ENGINEERING (RADIO AND SYSTEM)
	ELECTRONICS
	COMMUNICATION AND
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	ELECTRONICS DESIGN AND
	TECHNOLOGY
	ELECTRONICS ENGINEERING
	ELECTRONICS PRODUCT
	DESIGN AND TECHNOLOGY
	ELECTRONICS SYSTEMS AND
	COMMUNICATION
I I	ELECTRONICS TECHNOLOGY
	ELECTRONICS TELE
	COMMUNICATION
I I	EMBEDDED AND REAL TIME SYSTEMS
	EMBEDDED AND REAL TIME STRICKS
<del>                                     </del>	EMBEDDED SYSTEM &
	COMPUTING
	EMBEDDED SYSTEM AND VLSI
	EMBEDDED GUGGEM AND 111 GT
	EMBEDDED SYSTEM AND VLSI
	DESIGN

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DESIGN  MICRO ELECTRONICS AND CONTROL SYSTEMS  MICRO ELECTRONICS ENGINEERING  MICROWAVE & OPTICAL COMMUNICATION  MICROWAVE AND COMMUNICATION ENGINEERING  MICROWAVE AND		MICRO ELECTRONICS
DESIGN  MICRO ELECTRONICS AND CONTROL SYSTEMS  MICRO ELECTRONICS ENGINEERING  MICROWAVE & OPTICAL COMMUNICATION  MICROWAVE AND COMMUNICATION ENGINEERING  MICROWAVE AND		
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MICROWAVE AND COMMUNICATION ENGINEERING MICROWAVE AND		
COMMUNICATION ENGINEERING MICROWAVE AND		
MICROWAVE AND		
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	I	MILLIMETER ENGINEERING

MICROWAVE AND RADAR
ENGINEERING
MICROWAVE AND TV
ENGINEERING
MICROWAVE ENGINEERING
MICROWAVES
MICKOWAVES
MOBILE COMMUNICATION
AND NETWORK TECHNOLOGY
MOBILE TECHNOLOGY
MODERN COMMUNICATION
ENGINEERING
OPTICAL ENGINEERING
OPTICS AND
OPTOELECTRONICS
OPTO ELECTRONICS & COMMUNICATION
SYSTEMS
OPTOELECTRONICS &
COMMUNICATION
OPTOELECTRONICS AND
LASER TECHNOLOGY
OPTO-ELECTRONICS
ENGINEERING
OPTOELECTRONICS –OPTICAL
COMMUNICATION
PARALLEL DISTRIBUTED
SYSTEMS
POWER SYSTEM AND
CONTROL
POWER SYSTEM AND
CONTROL AUTOMATION
PROCESS CONTROL
TROCESS CONTROL
PROCESS CONTROL
INSTRUMENTATION
PROCESS DYNAMICS AND
CONTROL
PROCESS INSTRUMENTATION
DADADA GOLDANISA TITON
RADAR & COMMUNICATION
DADIO EDECHENOVAND
RADIO FREQUENCY AND
MICROWAVE ENGINEERING
RADIO PHYSICS AND
ELECTRONICS
REAL TIME SYSTEMS
REMOTE SENSING
REMOTE SENSING & GIS

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	REMOTE SENSING AND
	WIRELESS SENSOR NETWORKS
	ROBOTICS AND AUTOMATION
	DODOTICS AND
	ROBOTICS AND
	MECHATRONICS
	SENSOR TECHNOLOGY
	CICNAL PROCEGUNG
	SIGNAL PROCESSING
	SIGNAL PROCESSING AND
	COMMUNICATIONS
	SIGNAL PROCESSING AND
	EMBEDDED SYSTEMS
	SYSTEMS AND SIGNAL
	PROCESSING
	TELECOMMUNICATION
	ENGINEERING
	TELEMATICS
	VLSI
	VLSI AND EMBEDDED
	SYSTEMS
	VLSI AND EMBEDDED
	SYSTEMS DESIGN
	VLSI AND
	MICROELECTRONICS
	VLSI DESIGN
	VLSI DESIGN AND EMBEDDED
	SYSTEMS
	VLSI DESIGN AND SIGNAL
	PROCESSING
	VLSI DESIGN AND TESTING
	VLSI SYSTEM DESIGN
	VLSI SYSTEMS
	WIRED AND WIRELESS
	COMMUNICATION
	WIRELESS AND MOBILE
	COMMUNICATIONS
	WIRELESS COMMUNICATION &
	COMPUTING
	WIRELESS COMMUNICATION
	TECHNOLOGY
	WIRELESS COMMUNICATIONS
	WIRELESS NETWORKS AND
	APPLICATIONS
	WIRELESS TECHNOLOGY
	WINELESS TECHNOLOGI

Mechanical	Machanical Erringering	ADVANCED COMPLITED AIDED
Engineering	Mechanical Engineering	ADVANCED COMPUTER AIDED
Eligineering	Production Engineering	DESIGN ADVANCED DESIGN AND
	1 Toduction Engineering	MANUFACTURING
	Manufacturing	ADVANCED MANUFACTURING
	Engineering	AND MECHANICAL SYSTEMS DESIGN
	Mechanical (Sandwich)	ADVANCED MANUFACTURING
	5 Years Engineering	SYSTEMS
		ADVANCED MANUFACTURING
		TECHNOLOGY
		ADVANCED MATERIALS
		TECHNOLOGY
		ADVANCED PRODUCTION SYSTEMS
		TID VINCED I RODGETTON STSTEMS
		AUTOMATED
		MANUFACTURING SYSTEMS
		AUTOMOBILE ENGINEERING
		AUTOMOBILE TECHNOLOGY
		AUTOMOTIVE ELECTRONICS
		The Tollio IT v E EEEE TROTVIES
		AUTOMOTIVE ENGINEERING
		AUTOMOTIVE SYSTEMS
		AUTOMOTIVESTSTEMS
		AUTOMOTIVE TECHNOLOGY
		CAD/CAM
		CAD/CAM ENGINEERING
		CAD/CAM/CAE
		C/ M/ C/MVI/ C/ML
		COMBAT VEHICLES
		(MECHANICAL ENGINEERING)
		COMPUTATIONAL ANALYSIS
		IN MECHANICAL SCIENCE
		COMPUTATIONAL
		MECHANICS
		COMPUTATIONAL MECHANICS
		(MECHANICAL ENGINEERING)
		COMPUTER AIDED ANALYSIS
		AND DESIGN
		COMPUTER AIDED DESIGN
		COMPUTER AIDED DESIGN
[	1	AND MANUFACTURE

1	COMPLITED AIDED DECICAL
	COMPUTER AIDED DESIGN MANUFACTURE AND
	AUTOMATION
	COMPUTER AIDED DESIGN
	MANUFACTURE AND ENGINEERING
	COMPUTER AIDED PROCESS
	DESIGN
	COMPUTER INTEGRATED
	MANUFACTURING
	CRYOGENIC ENGINEERING
	DESIGN AND PRODUCTION
	DESIGN AND THERMAL
	ENGINEERING
	DESIGN ENGINEERING
	DESIGN ENGINEERING
	DESIGN FOR
	MANUFACTURING
	DESIGN OF MECHANICAL
	EQUIPMENT
	DESIGN OF MECHANICAL
	SYSTEMS
	ENGINEERING DESIGN
	FRACTURE MECHANICS
	FOOD SUPPLY CHAIN
	MANAGEMENT
	FUEL AND COMBUSTION
	GAS TURBINE TECHNOLOGY
	HEAT AND POWER
	HEAT POWER AND THERMAL
	ENGINEERING
	HEAT POWER ENGINEERING
	HEAT VENTILATION AND AIR
	CONDITIONING
	INDUSTRIAL AND
	PRODUCTION ENGINEERING
	INDUSTRIAL ENGINEERING
	INDUSTRIAL ENGINEERING
	INDUSTRIAL ENGINEERING AND
	MANAGEMENT INDUSTRIAL PRODUCTION
	AND MANAGEMENT
	ENGINEERING
	INDUSTRIAL REFRIGERATION
	AND CRYOGENICS
	INTERNAL COMBUSTION AND
	AUTOMOBILES
	INTERNAL COMBUSTION
	ENGIENES AND TURBO
	MACHINERY
	INTERNAL COMBUSTION
I I	ENGINEERING

	LEAN MANUFACTURING
	ENGINEERING
	MACHINE DESIGN
	MACHINE DESIGN AND
	ROBOTICS
	MAINTENANCE ENGINEERING
	MANUFACTURING AND
	AUTOMATION
	MANUFACTURING
	ENGINEERING
	MANUFACTURING
	ENGINEERING AND
	AUTOMATION
	MANUFACTURING
	ENGINEERING AND
	MANAGEMENT
	MANUFACTURING
	ENGINEERING AND
	TECHNOLOGY
	MANUFACTURING PROCESS
	MANUFACTURING PROCESS &
	AUTOMATION ENGINEERING
	MANUFACTURING SCIENCE
	AND ENGINEERING
	MANUFACTURING SYSTEMS
	AND MANAGEMENT
	MANUFACTURING SYSTEMS
	ENGINEERING
	MANUFACTURING
	TECHNOLOGY
	MANUFACTURING
	TECHNOLOGY &
	AUTOMATION
	MATERIAL ENGINEERING
	MATERIAL SCIENCE AND
	TECHNOLOGY
	MECHANICAL (COMPUTER
	AIDED DESIGN,
	MANUFACTURE &
	ENGINEERING)
	MECHANICAL (COMPUTER
	INTEGRATED
	MANUFACTURING)
	MECHANICAL AND
	AUTOMATION ENGINEERING
	MECHANICAL ENGG
	(MANUFACTURING
	TECHNOLOGY)
	MECHANICAL ENGINEERING
	MECHANICAL ENGINEERING
	(CAD/CAM)
	MECHANICAL ENGINEERING
	(ENERGY SYSTEM AND
	MANAGEMENT)
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	MECHANICAL ENGINEERING
	(INDUSTRY INTEGRATED)
	MECHANICAL ENGINEERING
	(THERMAL ENGG)
	MECHANICAL ENGINEERING
	AUTOMOBILE
	MECHANICAL ENGINEERING
	DESIGN
	MECHANICAL ENGINEERING
	SPECIALIZATION IN CAD
	MECHANICAL
	ENGINEERING(PRODUCTION)
	MECHANICAL ENGINEERING-
	PRODUCT DESIGN AND
	DEVELOPMENT
	MECHANICAL- PRODUCT LIFE
	CYCLE MANAGEMENT
	MECHANICAL SYSTEM
	DESIGN
	MECHANICAL WELDING AND
	SHEET METAL ENGINEERING
	MECHANICAL-
	MANUFACTURING
	ENGINEERING
	MECHATRONICS
	POWER AND ENERGY
	ENGINEERING
	POWER ENGINEERING
	POWER ENGINEERING AND
	ENERGY SYSTEMS
	POWER PLANT ENGINEERING
	& ENERGY MANAGEMENT
	PRODUCT DESIGN
	PRODUCT DESIGN AND
	COMMERCE
	PRODUCT DESIGN AND
	DEVELOPMENT
	PRODUCT DESIGN AND
	MANUFACTURING
	PRODUCTION AND
	INDUSTRIAL ENGINEERING
	PRODUCTION ENGINEERING
	PRODUCTION ENGINEERING
	AND ENGINEERING DESIGN PRODUCTION ENGINEERING
	SYSTEM TECHNOLOGY
	PRODUCTION MANAGEMENT
	PRODUCTION TECHNOLOGY
	PRODUCTION TECHNOLOGY
	AND MANAGEMENT
	PROJECT MANAGEMENT
	PROPULSION ENGINEERING
	QUALITY ENGINEERING AND
1	MANAGEMENT

REFRIGERATION & AIR
CONDITIONING
RELIABILITY ENGINEERING
ROBOTICS AND
MECHATRONICS
ROCKET PROPULSION
SOLAR POWER SYSTEMS
THERMAL AND FLUID
ENGINEERING
THERMAL ENGINEERING
THERMAL POWER
ENGINEERING
THERMAL SCIENCE
THERMAL SCIENCE
ENGINEERING
THERMAL SCIENCES &
ENERGY SYSTEMS
THERMAL SYSTEMS AND
DESIGN
TOOL DESIGN
TOOL ENGINEERING
TRIBOLOGY AND
MAINTENANCE
TURBO MACHINERY
VIRTUAL PROTOTYPING &
DIGITAL MANUFACTURING

Production Engineering	Production Engineering	ADVANCED COMPUTER AIDED
		DESIGN AND
	Mechanical Engineering	ADVANCED DESIGN AND
	Wechanical Engineering	MANUFACTURING  ADVANCED MANUFACTURING
	Manufacturing	ADVANCED MANUFACTURING
	Engineering	AND MECHANICAL SYSTEMS DESIGN
		ADVANCED MANUFACTURING
	Production Engineering	SYSTEMS
	(Sandwich)	ADVANCED MANUFACTURING
		TECHNOLOGY
		ADVANCED MATERIALS
		TECHNOLOGY
		ADVANCED PRODUCTION SYSTEMS
		AUTOMATED
		MANUFACTURING SYSTEMS
		AUTOMOBILE ENGINEERING
		AUTOMOBILE TECHNOLOGY
		THE TOMOBIEE TECHNOLOGY
		AUTOMOTIVE ELECTRONICS
		ACTOMOTIVE ELECTRONICS
		AUTOMOTIVE ENGINEERING
		AUTOMOTIVE ENGINEERING
		AUTOMOTIVE SYSTEMS
		AUTOMOTIVE TECHNOLOGY
		CAD/CAM
		CAD/CAM ENGINEERING
		CAD/CAM/CAE
		COMBAT VEHICLES
		(MECHANICAL ENGINEERING)
		COMPUTATIONAL ANALYSIS
		IN MECHANICAL SCIENCE
		COMPUTATIONAL
		MECHANICS
		COMPUTATIONAL MECHANICS
		(MECHANICAL ENGINEERING)
		COMPLETED ADDED ANALYZIS
		COMPUTER AIDED ANALYSIS AND DESIGN
		GOLIDATED A IDED DEGLES
		COMPUTER AIDED DESIGN
		COMPUTER AIDED DESIGN
		AND MANUFACTURE

1	COLUMNITURE AND DEGLES
	COMPUTER AIDED DESIGN
	MANUFACTURE AND
	AUTOMATION
	COMPUTER AIDED DESIGN
	MANUFACTURE AND ENGINEERING
	COMPUTER AIDED PROCESS
	DESIGN
	COMPUTER INTEGRATED
	MANUFACTURING
	CRYOGENIC ENGINEERING
	DESIGN AND PRODUCTION
	DEGICAL AND THERMAL
	DESIGN AND THERMAL
	ENGINEERING  DESIGN ENGINEERING
	DESIGN ENGINEERING
	DESIGN FOR
	MANUFACTURING
	DESIGN OF MECHANICAL
	EQUIPMENT
	DESIGN OF MECHANICAL
	SYSTEMS
	ENGINEERING DESIGN
	FRACTURE MECHANICS
	FOOD SUPPLY CHAIN
	MANAGEMENT
	FUEL AND COMBUSTION
	GAS TURBINE TECHNOLOGY
	HEAT AND POWER
	HEAT POWER AND THERMAL
	ENGINEERING
	HEAT POWER ENGINEERING
	HEAT VENTILATION AND AIR
	CONDITIONING
	INDUSTRIAL AND
	PRODUCTION ENGINEERING
	INDUSTRIAL DESIGN
	INDUSTRIAL ENGINEERING
	INDUSTRIAL ENGINEERING AND
	MANAGEMENT
	INDUSTRIAL PRODUCTION
	AND MANAGEMENT
	ENGINEERING
	INDUSTRIAL REFRIGERATION
	AND CRYOGENICS
	INTERNAL COMBUSTION AND AUTOMOBILES
	INTERNAL COMBUSTION
	ENGIENES AND TURBO
	MACHINERY
	INTERNAL COMBUSTION
	ENGINEERING
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	LEAN MANUFACTURING
	ENGINEERING
	MACHINE DESIGN
	MACHINE DESIGN AND
	ROBOTICS
	MAINTENANCE ENGINEERING
	MANUFACTURING AND
	AUTOMATION
	MANUFACTURING
	ENGINEERING
	MANUFACTURING
	ENGINEERING AND
	AUTOMATION
	MANUFACTURING
	ENGINEERING AND
	MANAGEMENT
	MANUFACTURING
	ENGINEERING AND
	TECHNOLOGY
	MANUFACTURING PROCESS
	MANUFACTURING PROCESS &
	AUTOMATION ENGINEERING
	MANUFACTURING SCIENCE
	AND ENGINEERING
	MANUFACTURING SYSTEMS
	AND MANAGEMENT
	MANUFACTURING SYSTEMS
	ENGINEERING
	MANUFACTURING
	TECHNOLOGY
	MANUFACTURING
	TECHNOLOGY &
	AUTOMATION
	MATERIAL ENGINEERING
	MATERIAL SCIENCE AND
	TECHNOLOGY
	MECHANICAL (COMPUTER
	AIDED DESIGN,
	MANUFACTURE &
	ENGINEERING)
	MECHANICAL (COMPUTER
	INTEGRATED
	MANUFACTURING)
	MECHANICAL AND
	AUTOMATION ENGINEERING
	MECHANICAL ENGG
	(MANUFACTURING
	TECHNOLOGY)
	MECHANICAL ENGINEERING
	MECHANICAL ENGINEERING
	(CAD/CAM)
	MECHANICAL ENGINEERING
	(ENERGY SYSTEM AND
	MANAGEMENT)
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	MECHANICAL ENGINEERING
	(INDUSTRY INTEGRATED)
	MECHANICAL ENGINEERING
	(THERMAL ENGG)
	MECHANICAL ENGINEERING
	AUTOMOBILE
	MECHANICAL ENGINEERING
	DESIGN
	MECHANICAL ENGINEERING
	SPECIALIZATION IN CAD
	MECHANICAL
	ENGINEERING(PRODUCTION)
	MECHANICAL ENGINEERING-
	PRODUCT DESIGN AND
	DEVELOPMENT
	MECHANICAL- PRODUCT LIFE
	CYCLE MANAGEMENT
	MECHANICAL SYSTEM
	DESIGN
	MECHANICAL WELDING AND
	SHEET METAL ENGINEERING
	MECHANICAL-
	MANUFACTURING
	ENGINEERING
	MECHATRONICS
	POWER AND ENERGY
	ENGINEERING
	POWER ENGINEERING
	POWER ENGINEERING AND
	ENERGY SYSTEMS
	POWER PLANT ENGINEERING
	& ENERGY MANAGEMENT
	PRODUCT DESIGN
	PRODUCT DESIGN AND
	COMMERCE
	PRODUCT DESIGN AND
	DEVELOPMENT
	PRODUCT DESIGN AND
	MANUFACTURING
	PRODUCTION AND
	INDUSTRIAL ENGINEERING
	PRODUCTION ENGINEERING
	PRODUCTION ENGINEERING
	AND ENGINEERING DESIGN PRODUCTION ENGINEERING
	SYSTEM TECHNOLOGY
	PRODUCTION MANAGEMENT
	PRODUCTION TECHNOLOGY
	PRODUCTION TECHNOLOGY
	AND MANAGEMENT
	PROJECT MANAGEMENT
	PROPULSION ENGINEERING
	QUALITY ENGINEERING AND
1	MANAGEMENT

		REFRIGERATION & AIR CONDITIONING RELIABILITY ENGINEERING ROBOTICS AND MECHATRONICS ROCKET PROPULSION SOLAR POWER SYSTEMS THERMAL AND FLUID ENGINEERING THERMAL ENGINEERING THERMAL POWER ENGINEERING THERMAL SCIENCE THERMAL SCIENCE ENGINEERING THERMAL SCIENCE ENGINEERING THERMAL SCIENCE ENGINEERING THERMAL SCIENCES & ENERGY SYSTEMS THERMAL SYSTEMS AND DESIGN
Printing Technology	Printing Technology	TOOL DESIGN TOOL ENGINEERING TRIBOLOGY AND MAINTENANCE TURBO MACHINERY VIRTUAL PROTOTYPING & DIGITAL MANUFACTURING PRINTING ENGINEERING & GRAPHICS
Printing Technology	Printing Technology	PRINTING ENGINEERING & GRAPHICS COMMUNICATION PRINTING GRAPHICS PRINTING TECHNOLOGY
Textile Technology	Textile Technology  Handloom and Textile Technology	APPAREL TECHNOLOGY  CHEMICAL PROCESSING IN TEXTILES  ENERGETIC MATERIALS & POLYMERS  FASHION AND APPAREL ENGINEERING  FASHION TECHNOLOGY  MAN-MADE TEXTILE TECHNOLOGY  TECHNICAL TEXTILE  TEXTILE CHEMISTRY
		TEXTILE ENGINEERING TEXTILE PROCESSING TECHNOLOGY

TEXTILE TECHNOLOGY
TEXTILE TECHNOLOGY (DESIGN & MFG)
TEXTILE TECHNOLOGY ( TECHNICAL TEXTILES)