

Equivalency of Various Graduate and Post Graduate Degree Courses in Engineering or Technology

(येन मोडल्यों ते चार्ण्ड सूलश्टर शाणानुं नाम - डमांड 1243 Government of Gujarat
Education Department
Resolution No.SCT/102013/616356/GH
Sachivalaya, Gandhinagar

Dated the 0 6 JUL 2019

Read:

- 2. Education department G.R.No.SCT-1086-4300-GH dated 13/05/1987
- 3. Education department G.R.No.SCT-122000-2282-GH dated 12/12/2001
- 4. Education department G.R.No.SCT-1211-393-GH dated 02/06/2011
- 5. Education department G.R.No.SCT-10-2013-616356-GH dated 28/10/2013
- 6. Education department G.R.No.SCT-10-2013-616356-GH dated 07/02/2014
- 7. Education department G.R.No.SCT-10-2013-616356-GH dated 09/07/2014
- 8. Education department G.R.No.SCT-10-2013-616356-GH dated 05/03/2015
- 9. Education department G.R.No.SCT-10-2013-616356-GH dated 04/07/2015
- 10. Education department G.R.No.SCT-10-2013-616356-GH dated 14/06/2016
- 11. AJCTE, New Delhi Gazette Notification No. 175 dated 28/04/2017

Preamble:-

The Commisionerate of Technical Education has made a proposal vide letter referred to (1) above, for considering various Graduate and Post Graduate Degree courses in Engineering or Technology as equivalent qualification for appointment to the various teaching posts in Government Polytechnics and Government Engineering Colleges. The matter was under consideration of the Government.

The State Government, from time to time, has declared equivalency of various Graduate and Post Graduate Degree courses in Engineering or Technology read from serial no. (2) to (10) above. As there is a vast expansion in the field of technical education and increased number of new Graduate and Post Graduate courses and as AICTE, New Delhi has notified major/relevant branches for major/core branch, it was under active consideration of the Government to publish consolidated resolution for the equivalent Graduate and Post Graduate Degree courses in Engineering or Technology as requisite qualifications for appointment to various teaching posts in Government Polytechnics and Government Engineering Colleges.

Resolution:-

After careful consideration, all the previous Government Res'olutions in this regard read from serial No. (2) to (10) above and AICTE, New Delhi

Notification serial No. (11) above, the Government is pleased to decide equivalent Graduate and Post Graduate Degree courses in Engineering or Technology as requisite qualifications for appointment to the posts of Lecturers, Heads of Departments and Principals in Government Polytechnics and Assistant Professors, Associate Professors, Professors and Principals in Government Engineering Colleges, as shown in Annexure-A annexed to this resolution. Consequently, the existing Government Resolutions in this regard read from serial No. (2) to (10) above shall be treated as cancelled.

In the Annexure-A, column 3 shows basic degree branch (B.E./B.Tech) in Engineering or Technology and column 4 shows appropriate/relevant/ equivalent degree branch (B.E./B. Tech) in Engineering or Technology for the post mentioned in column 2, while column 5 refers to the appropriate/relevant/ equivalent branch of M.E./M.Tech. degree course in Engineering or Technology.

It is also decided that, after publishing this resolution, any addition or deletion of branch from equivalency made by All India Council for Technical Education (AICTE), New Delhi by Gazette Notification shall be automatically appended to this resolution. Moreover, this resolution shall be applicable from the date of issue to all the forthcoming advertisements for recruitment purpose.

By order in the name of the Governor of Gujarat,

(Ronak Mehta) "

Deputy Secretary to Government

Encl: Annexure-A

То

- 1. Principal Secretary to the H E the Governor (by letter)
- 2. Principal Secretary to the Hon'ble Chief Minister.
- 3. Personal Secretary to Hon'ble Minister (Education).
- 4. Personal Secretary to Hon'ble Minister of State (Education).
- 5. Additional Chief Secretary (Personnel), General Administration Department, Sachivalaya, Gandhinagar
- 6. Personal Secretary to Principal Secretary (Education), Education Department Sachivalaya, Gandhinagar
- 7. Secretary, Gujarat Vidhansabha Sachivalaya, Gandhinagar (by letter)
- 8. Secretary, Gujarat Public Service Commisson (by letter).
- 9. Commissioner of Technical Education, Gujarat State, Gandhinagar.
- 10. All the Administrative Departments of Sachivalaya, Gandhinagar.
 - 11. System Manager, Computer Cell (with a request to upload on Department website)
 - 12. Select file, GH-Branch, Education Department.

Annexure-A
Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering
Colleges and Polytechnics

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ч	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
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۱	PROFESSOR OF APPLIED	CIVIL ENGINEERING	BUILDING AND CONSTRUCTION	COMPUTER AIDED DESIGN OF STRUCTURES
I	MECHANICS		TECHNOLOGY	
	ASSOCIATE PROFESSOR OF		CIVIL & ENVIRONMENTAL ENGINEERING	COMPUTER AIDED STRUCTURAL ANALYSIS
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	APPLIED MECHANICS			ENGINEERING
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l				
	LECTURER OF APPLIED		CIVIL (WATER MANAGEMENT)	FOUNDATION ENGINEERING
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	POLYTECHNIC		25	
	OCTICETIVIC	187	CIVIL AND WATER MANAGEMENT	FRACTURE MECHANICS
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			ENGINEERING	
			CIVIL ENGINEERING & PLANNING	GEOMACHINES AND STRUCTURES
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				GEOTECHNICAL AND GEOENVIRONMENTAL
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			POLLUTION CONTROL	117 2117 2217
				CEOTECHNICAL CNCINEEDING
			CIVIL TECHNOLOGY	GEOTECHNICAL ENGINEERING
	**		CONSTRUCTION ENGINEERING	INDUSTRIAL STRUCTURES
			CONSTRUCTION ENGINEERING AND	PRESTRESSED CONCRETE
			MANAGEMENT	
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				ENGINEERING
			CONSTRUCTION TECHNOLOGY AND	SOIL ENGINEERING
			MANAGEMENT	
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			ENVIRONMENTAL ENGINEERING	SOIL MECHANICS AND FOUNDATION
				ENGINEERING
			ENVIRONMENTAL PLANNING	STRUCTURAL AND FOUNDATION
				ENGINEERING
			ENVIRONMENTAL SCIENCE AND	STRUCTURAL DESIGN
			ENGINEERING	
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			TECHNOLOGY	ENGINEERING
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Annexure-A

Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

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	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	
0	Cadre / Fost	basic praner or engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
_				CIVIL ENGINEERING (WATER MANAGEMENT
-				
- 1				CIVIL ENGINEERING ENVIRONMENT &
	95			POLLUTION CONTROL
				CIVIL ENVIRONMENTAL ENGINEERING
l				CIVIL INFRASTRUCTURE ENGINFERING
				CONSTRUCTION AND PROJECT
				MANAGEMENT
		R.1		CONSTRUCTION ENGINEERING
				CONSTRUCTION ENGINEERING &
				MANAGEMENT
				CONSTRUCTION ENGINEERING AND
				MANAGEMENT
1				CONSTRUCTION MANAGEMENT
				CONSTRUCTION PLANNING AND
1				MANAGEMENT
				CONSTRUCTION PROJECT MANAGEMENT
				CONSTRUCTION TECHNOLOGY
				CONSTRUCTION TECHNOLOGY &
1				MANAGEMENT
1				CONSTRUCTION TECHNOLOGY AND
				MANAGEMENT
				ENVIRONMENT AND WATER RESOURCE
				ENGINEERING
				ENVIRONMENT ENGINEERING
		/		ENVIRONMENTAL ENGINEERING
	-4			ENVIRONMENTAL ENGINEERING AND
1			5	MANAGEMENT
				ENVIRONMENTAL MANAGEMENT
				ENVIRONMENTAL SCIENCE AND
				ENGINEERING
1				ENVIRONMENTAL SCIENCE AND
1				TECHNOLOGY
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				HIGHWAY AND TRANSPORTATION
				ENGINEERING
				HIGHWAY ENGINEERING
				HIGHWAY TECHNOLOGY
				HILL AREA DEVELOPMENT ENGINEERING
				HYDRAULIC STRUCTURES
				HYDRAULICS & FLOOD CONTROL
				HYDRAULICS ENGINEERING
				INFRASTRUCTURE ENGINEERING
				INFRASTRUCTURE ENGINEERING AND
				MANAGEMENT
				INFRASTRUCTURE ENGINEERING AND
				TECHNOLOGY
				INFRASTRUCTURE MANAGEMENT
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		5		PLANNING AND GIS
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				REMOTE SENSING AND GIS SOIL AND WATER CONSERVATION ENGINEERING STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT
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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

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Va	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of UG Degree in Engineering / Technology	Relevant / Appropriate Nomenclature of F Degree in Engineering / Technology
				TRANSPORTATION SYSTEM ENGINEERING
			1	URBAN PLANNING
				WASTE WATER MANAGEMENT, HEALTH AN
				SAFETY ENGINEERING
				WATER AND ENVIRONMENTAL TECHNOLOGIC
				WATER RESOURCE ENGINEERING
			E	WATER RESOURCE ENGINEERING &
			1	MANAGEMENT
				WATER RESOURCE MANAGEMENT
				WATER RESOURCES & HYDRAULIC ENGG
				WATER RESOURCES & HYDRAULICS
			1	ENGINEERING
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				WATER RESOURCES AND HYDRO
				INFORMATICS
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			BACHELOR OF ARCHITECTURE	
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			COMPULSORY REGISTRATION WITH	TOTAL BARBARA CONTRACTOR AND THE STATE OF TH
			COUNCIL OF ARCHITECTURE	MASTER OF ARCHITECTURE (HOUSING)
				MASTER OF PLANNING INFRASTRUCTURE
				PLANNING)
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				MASTER OF ARCHITECTURAL CONSERVATION OF MASTER OF HERITAGE CONSERVATION
				MASTER OF RUILDING CONSERVATION
				MASTER OF URBAN DESIGN
				MASTER OF INTERIOR DESIGN
				MASTER OF LANDSCAPE
	1,00			ARCHITECTURE/DESIGN
				MANCTED OF OUR PLANTS
1				MASTER OF SUSTAINABLE ARCHITECTURE
				MASTER OF SUSTAINABLE DESIGN
				MASTER OF HOUSING
				MASTER OF BURAL PLANNING
				MASTER OF CITY PLANNING
			l vi	The second second
1				MASTER OF TOWN AND COUNTRY PLANNIS
			1	MASTER OF TOWN PLANNING
			1	MASTER OF URBAN DEVELOPMENT
				MASTER OF HABITAT STUDIES
14				MASTER OF HABITAT MANAGEMENT
				MASTER OF ARCHITECTURE TECHNOLOGY
		1		MASTER OF INDUSTRIAL AREA PLANNING
				AND MANAGEMENT
				MASTER OF FURNITURE DESIGN
ı				MASTER OF URBAN INFRASTRUCTURE
U	7			MASTER OF CONSTRUCTION AND PROJECT
				MANAGEMENT
				MASTER OF THEORY AND DESIGN
				MASTER DE ARCHITECTURE IN ARCHITECTURAL HISTORY AND THEORY
Į				
				MASTER OF ARCHITECTURE (CITY DESIGN)
				MASTER OF ARCHITECTURE JARCHITECTURE
			1	OESIGN)
				MASTER OF ARCHITECTURE IN CONSERVATION AND REGENERATION
				PROPERTY AND RECEIVE HOLDING
	DUDITIES OF A TOTAL S			
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No	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of UG Degree in Engineering / Technology	Relevant / Appropriate Nomenclature of PG Degree in Engineering / Technology
	ASSOCIATE PROFESSOR OF AUTOMOBILE ENGINEERING		AUTOMOTIVE TECHNOLOGY	AUTOMOBILE ENGINEERING
	ASSISTANT PROFESSOR OF AUTOMOBILE ENGINEERING		MECHANICAL ENGINEERING (ICE-AUTO)	CAD/CAM
	HEAD OF AUTOMOBILE ENGINEERING DEPT IN POLYTECHNIC		MECHANICAL ENGINEERING AUTOMOBILE	CAD/CAM ENGINEERING
	LECTURER OF AUTOMOBILE ENGINEERING DEPT IN		36	CAD/CAM/CAE
	POLYTECHNIC			COMBAT VEHICLES
				COMPUTATIONAL MECHANICS (MECHANICA ENGG.)
		20		COMPUTER AIDED ANALYSIS AND DESIGN COMPUTER AIDED DESIGN
				COMPUTER AIDED DESIGN AND COMPUTE!
				COMPUTER AIDED DESIGN AND MANUFACTURE
				COMPUTER AIDED DESIGN MANUFACTURE AND AUTOMATION
				COMPUTER AIDED DESIGN MANUFACTURE AND ENGINEERING
				MECHATRONICS
				GAS DYNAMICS AUTOMOTIVE TECHNOLOGY
	0.61			FUEL AND COMBUSTION INTERNAL COMBUSTION ENGINES AND
			1(4)1	AUTOMOBILE INTERNAL COMBUSTION ENGIÈNES AND
				TURBO MACHINERY INTERNAL COMBUSTION ENGINEERING
				ADVANCED COMPUTER AIDED DESIGN ADVANCED DESIGN AND MANUFACTURING
			* '	ADVANCED MANUFACTURING AND MECHANICAL SYSTEM DESIGN
				DESIGN AND PRODUCTION DESIGN AND THERMAL ENGINEERING
				DESIGN ENGINEERING DESIGN FOR MANUFACTURING
				DESIGN OF MECHANICAL SYSTEMS HEAT AND POWER
				FIGAT POWER AND THERMAL ENGINEERING
				FUEL AND COMBUSTION
				MACHINE DESIGN MECHANICAL (COMPUTER AIDED DESIGN.
			* * .	MANUFACTURE & ENGINEERING) MECHANICAL AND AUTOMATION
				ENGINEERING MECHANICAL (CAD/CAM)
				MECHANICAL ENGINEERING - PRODUCT LIFE
				THERMAL AND FLUID ENGINEERING
				THERMAL ENGINEERING THERMAL POWER ENGINEERING
				THERMAL SCIENCE THERMAL SCIENCE ENGINEERING
	12			THERMAL SCIENCES & ENERGY SYSTEMS THERMAL SYSTEMS AND DESIGN
			1	INDUSTRIAL PROCESS EQUIPMENT DESIGN MECHANICAL SYSTEM DESIGN
				MECHANICAL WELDING AND SHEET METAL ENGINEERING
				MECHANICAL COMPUTER AIDED DESIGN/COMPUTER AIDED
				MANUFACTURING MECHANICAL (COMPUTER INTEGRATED
				MANUFACTURING)

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Vo	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Degree in Engineering / Technology
			UG Degree in Engineering / Technology	MECHANICAL ENGINEERING SPECIALIZATION
				IN CAD
	1			
- 1	_			AUTOMOTIVE ENGINEERING ADVANCED COMPUTER AIDED DESIGN
- 1				ADVANCED DESIGN AND MANUFACTURING
- 1				
				ADVANCED MANUFACTURING AND
- 1				MECHANICAL SYSTEMS
Ť				DESIGN
İ				ADVANCED MANUFACTURING SYSTEMS
- 1	_			ADVANCED MANUFACTURING TECHNOLOGY
				ADVANCED MATERIALS TECHNOLOGY
				ADVANCED PRODUCTION SYSTEMS
-1		-		AUTOMATED MANUFACTURING SYSTEMS
-				AUTOMOBILE ENGINEERING
				AUTOMOBILE TECHNOLOGY
				AUTOMOTIVE ELECTRONICS
			2	
			V	AUTOMOTIVE ENGINEERING
1				AUTOMOTIVE SYSTEMS
1				AUTOMOTIVE TECHNOLOGY
				CAD/CAM
				CAD/CAM ENGINEERING
			:1	CAD/CAM/CAE
- 1				COMBAT VEHICLES (MECHANICAL
- 1				ENGINEERING)
- 1		*		COMPUTATIONAL ANALYSIS IN MECHANICA
- 1		A		SCIENCE
				COMPUTATIONAL MECHANICS
				COMPUTATIONAL MECHANICS (MECHANICA
				ENGINEERING)
- 1				COMPUTER AIDED ANALYSIS AND DESIGN
				COMPUTER AIDED DESIGN
- 1				COMPUTER AIDED DESIGN
- 1			I .	COMPUTER AIDED DESIGN & COMPUTER
- 1				AIDED MANUFACTURE
-1				COMPUTER AIDED DESIGN AND
- 1				MANUFACTURE
- 1				COMPUTER AIDED DESIGN MANUFACTURE
- 1				AND AUTOMATION
				COMPUTER AIDED DESIGN MANUFACTURE
				AND ENGINEERING
				CRYOGENIC ENGINEERING
- 1				DESIGN AND PRODUCTION
				DESIGN AND THERMAL ENGINEERING
				DESIGN ENGINEERING
		1	1	DESIGN FOR MANUFACTURING
				DESIGN OF MECHANICAL EQUIPMENT
				DESIGN OF MECHANICAL SYSTEMS
				ENGINEERING DESIGN
				FOOD SUPPLY CHAIN MANAGEMENT
			1	FRACTURE MECHANICS
				FUEL AND COMBUSTION
				GAS TURBINE TECHNOLOGY
				HEAT AND POWER
			= =	HEAT POWER AND THERMAL ENGINEERING
1				HEAT POWER ENGINEERING
				HEAT VENTILATION AND AIR CONDITIONING
				INDUSTRIAL AND PRODUCTION
				ENGINEERING
				INDUSTRIAL DESIGN
				INDUSTRIAL ENGINEERING
				INDUSTRIAL ENGINEERING AND
				MANAGEMENT
		1		INDUSTRIAL PRODUCTION AND
				MANAGEMENT ENGINEERING
11				INDUSTRIAL REFRIGERATION AND

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1_	2	3	A Service of Assessments Norman Clature of	5 Relevant / Appropriate Nomenclature of PC
0	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	I and the second
0	Caure / Fost	DB3/C Didicit of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
7				
				INTERNAL COMBUSTION AND AUTOMOBILE
				INTERNAL COMBUSTION ENGIFNES AND
				TURBO MACHINERY
				INTERNAL COMBUSTION ENGINEERING
	1			LEAN MANUFACTURING
		1		MACHINE DESIGN AND ROBOTICS
				MAINTENANCE ENGINEERING
			1	MANUFACTURING AND AUTOMATION
				MANUFACTURING ENGINEFRING
				MANUFACTURING ENGINEERING AND
				AUTOMATION
				MANUFACTURING ENGINEERING AND
				MANAGEMENT
				MANUFACTURING ENGINEERING AND
				TECHNOLOGY
				MANUFACTURING PROCESS
				MANUFACTURING PROCESS & AUTOMATIO
				ENGINEERING
				MANUFACTURING SCIENCE AND
				ENGINEERING
				MANUFACTURING SYSTEMS AND
		x		MANAGEMENT
				MANUFACTURING SYSTEMS ENGINEERING
				MANUFACTURING TECHNOLOGY
				MANUFACTURING TECHNOLOGY &
				AUTOMATION
				MATERIAL ENGINEERING
				MATERIAL SCIENCE AND TECHNOLOGY
	1			MECHANICAL ENGINEERING
				MECHANICAL (COMPUTER AIDED DESIGN,
	_		1	A STATE OF THE PROPERTY OF THE
				MANUFACTURE & ENGINEERING)
				MECHANICAL (COMPUTER INTEGRATED)
				MANUFACTURING)
				MECHANICAL AND AUTOMATION
				ENGINEERING
				MECHANICAL ENGG (MANUFACTURING
				TECHNOLOGY)
				MECHANICAL ENGINEERING
				MECHANICAL ENGINEERING (CAD/CAM)
				MECHANICAL ENGINEERING (ENERGY
	1	1		SYSTEM AND MANAGEMENT)
				MECHANICAL ENGINEERING (INDUSTRY
				INTEGRATED)
				MECHANICAL ENGINEERING (THERMAL
				ENGG)
				MECHANICAL ENGINEERING AUTOMOBILE
				MECHANICAL ENGINEERING DESIGN
				MECHANICAL ENGINEERING SPECIALIZATIO
				IN CAD
				MECHANICAL ENGINEERING (PRODUCTION
				MECHANICAL ENGINEERING-PRODUCT
				DESIGN AND DEVELOPMENT
				MECHANICAL- PRODUCT LIFE CYCLE
				MANAGEMENT
		1		MECHANICAL SYSTEM DESIGN
		-		MECHANICAL WELDING AND SHEET METAL
				ENGINEERING
				MECHANICAL MANUFACTURING
				ENGINEERING
).		MECHATRONICS
				POWER AND ENERGY ENGINEERING
				POWER ENGINEERING
	-			
				POWER ENGINEERING AND ENERGY SYSTE
			7.6	
				POWER PLANT ENGINEERING & ENERGY
				MANAGEMENT
				PRODUCT DESIGN
				PRODUCT DESIGN AND COMMERCE

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0	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of i
٥l	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
1				PRODUCT DESIGN AND DEVELOPMENT
1			1	PRODUCT DESIGN AND MANUFACTURING
4				PRODUCTION AND INDUSTRIAL
1				ENGINEERING
-		i .		
-			1	PRODUCTION ENGINEERING
				PRODUCTION ENGINEERING AND
				ENGINEERING DESIGN
-				PRODUCTION ENGINEERING SYSTEM
-				TECHNOLOGY
- 1				PRODUCTION MANAGEMENT
1				PRODUCTION TECHNOLOGY
-				PRODUCTION TECHNOLOGY AND
ı				
ı		F		MANAGEMENT
1				PROJECT MANAGEMENT
١				PROPULSION ENGINEERING
1		1		
١		J = X		QUALITY ENGINEERING AND MANAGEMEN
1				REFRIGERATION & AIR CONDITIONING
				RELIABILITY ENGINEERING
				ROBOTICS AND MECHATRONICS
				ROCKET PROPULSION
				SOLAR POWER SYSTEMS
1				THERMAL AND FLUID ENGINEERING
				THERMAL ENGINEERING
1				THERMAL POWER ENGINEERING
١		×		THERMAL SCIENCE
١				
ı				THERMAL SCIENCE ENGINEERING
١				THERMAL SCIENCES & ENERGY SYSTEMS
ı				THERMAL SYSTEMS AND DESIGN
ı				TOOL DESIGN
ı				TOOL ENGINEERING
ı				TRIBOLOGY AND MAINTENANCE
1			1	
1				TURBO MACHINERY
İ				VIRTUAL PROTOTYPING & DIGITAL
1			1	MANUFACTURING
1				MATERIALS SCIENCE AND ENGINEERING
1				M. TECH (NUCLEAR SCIENCE AND
1			61 17	(TECHNOLOGY)
1				ENERGY SYSTEMS (FOCUSED ON SOLAR
1				
1				ENERGY)
ı				M. TECH (DESIGN)
ı				M. TECH (THERMAL)
1				M.E. WELDING TECHNOLOGY
ı				MATERIALS ENGINEERING
1				
J				LEAN MANUFACTURING ENGINEERING
1	PROFESSOR OF BIOMEDICAL			+
- 1	ENGINEERING	BIOMEDICAL ENGIENEERING	MEDICAL ELECTRONICS ENGINEERING	BIOMEDICAL ENGINEERING
1		BIOMEDICAL AND		
	ASSOCIATE PROFESSOR OF		-	
- 1	ASSOCIATE PROFESSOR OF	INSTRUMENTATION	MEDICAL ELECTRONICS	BIOMEDICAL INSTRUMENTATION
ļ	BIOMEDICAL ENGINEERING	ENGINEERING	MEDICAL ELECTRONICS	PIONIEOICAE INSTRUIVIENTATION
J		BIOMEDICAL		
1	ASSISTANT PROFESSOR OF	INSTRUMENTATION		
1	BIOMEDICAL ENGINEERING	ENGINEERING	MEDICAL LAB TECHNOLOGY	BIO ELECTRONICS
- 7	HEAD OF BIOMEDICAL			
- 1	ENGINEERING DEPT IN		ELECTRONICS AND BIOMEDICAL	
- 1				BIOMEDICAL ELECTRONICS
-1	POLYTECHNIC	-	ENGINEERING	DIONICUICAL ECECTAONICS
1	LECTURER OF BIOMEDICAL			
	ENGINEERING DEPT IN		INSTRUMENTATION & CONTROL	BIOMEDICAL SIGNAL PROCESSING AND
	POLYTECHNIC		ENGINEERING	INSTRUMENTATION
			INSTRUMENTATION ENGINEERING	MEDICAL ELECTRONICS
				INSTRUMENTATION & CONTROL
				(BIOMEDICAL INSTRUMENTATION)
1				APPLIED INSTRUMENTATION
				APPLIED ELECTRONICS AND
1				INSTRUMENTATION ENGINEERING
				CONTROL & INSTRUMENTATION CONTROL & INSTRUMENT

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

		7	4	5
	2	3	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PG
0	Cadre / Post	Basic Branch of Engineering		Degree in Engineering / Technology
~	202.071001		UG Degree in Engineering / Technology	ELECTRONIC INSTRUMENTATION AND
				CONTROL ENGINEERING
				INSTRUMENT TECHNOLOGY
				HISTNOIVIENT TECHNOLOGY
				DIGITAL TECHNIQUES & INSTRUMENTATION
1				DIGITAL TECHNIQUES & INSTRUMENTATION
				AUTOMATIC CONTROL AND ROBOTICS
Ц	(1		1	DIGITAL COMMUNICATION
	0			AUTOMATIC CONTROL AND ROBOTICS
-11				ENGINEERING
Н		M.		INSTRUMENTATION & CONTROL
Н				INSTRUMENTATION & CONTROL (APPLIED
				INSTRUMENTATION)
				INSTRUMENTATION & CONTROL (CONTROL
				AND AUTOMATION)
_				
	HEAD OF C.D.D.M DEPT IN			
5		FASHION TECHNOLOGY	NIL	FASHION & APPAREL TECHNOLOGY
	POLYTECHNIC			D: 7
	LECTURER OF C.D.D.M DEPT IN			FASHION TECHNOLOGY
	POLYTECHNIC	MANAGEMENT FASHION & APPAREL		
	14			TEXTILE ENGINEERING
		TECHNOLOGY		
	2 10 1	FASHION & APPAREL		TEXTILE TECHNOLOGY
		ENGINEERING		
		MSC IN HOME SCIENCE		TEXTILE TECHNOLOGY (DESIGN &MFG)
		(TEXTILE & CLOTHING)		
		TEXTILE TECHNOLOGY		
Ī				
15	HEAD OF CERAMIC			
	ENGINEERING DEPT IN		CENTRAL AND CEDANAIC TECHNOLOGY	CERAMIC ENGINEERING & TECHNOLOGY
	POLYTECHNIC	CERAMIC ENGINEERING	CEMENT AND CERAMIC TECHNOLOGY	CERTAINIC ENGINEERING & TECHNOSCOOT
	LECTURER OF CERAMIC			
	ENGINEERING DEPT IN			
	Little Control of Control		THE RESERVE OF THE PROPERTY OF	CEPARAL ENGINEERING
	POLYTECHNIC		CERAMIC ENGINEERING AND TECHNOLOGY	CERAMIC ENGINEERING
	CONTRACTOR OF THE PARTY OF THE		CERAMIC ENGINEERING AND TECHNOLOGY CERAMIC TECHNOLOGY	CERAMIC ENGINEERING
	CONTRACTOR OF THE PARTY OF THE		CERAMIC TECHNOLOGY	
	CONTRACTOR OF THE PARTY OF THE			
	CONTRACTOR OF THE PARTY OF THE		CERAMIC TECHNOLOGY	
7	POLYTECHNIC).	CERAMIC TECHNOLOGY	
7	PROFESSOR OF CHEMICAL	CHEMICAL FINGINEERING	CERAMIC TECHNOLOGY CHEMICAL ENGINEERING OR TECHNOLOGY	
7	PROFESSOR OF CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	CERAMIC TECHNOLOGY CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL	PETROCHEMICAL TECHNOLOGY/
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING	PETROCHEMICAL TECHNOLOGY/
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING	PETROCHEMICAL TECHNOLOGY/ ENGINEERING
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC &	PETROCHEMICAL TECHNOLOGY/ ENGINEERING
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC &	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER)	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC &	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER)	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING CHEMICAL REACTION ENGINEERING
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING CHEMICAL REACTION ENGINEERING CHEMICAL TECHNOLOGY
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING CHEMICAL REACTION ENGINEERING CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING CHEMICAL REACTION ENGINEERING CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY (RUBBER /PLASTIC COMPUTER AIDED PROCESS DESIGN
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING CHEMICAL REACTION ENGINEERING CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY (RUBBER /PLASTIC COMPUTER AIDED PROCESS DESIGN PETROCHEM AND PETROLEUM REFINERY)
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING CHEMICAL REACTION ENGINEERING CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY (RUBBER /PLASTIC COMPUTER AIDED PROCESS DESIGN
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING CHEMICAL REACTION ENGINEERING CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY (RUBBER /PLASTIC COMPUTER AIDED PROCESS DESIGN PETROCHEM AND PETROLEUM REFINERY)
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING CHEMICAL REACTION ENGINEERING CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY COMPUTER AIDED PROCESS DESIGN PETROCHEM AND PETROLEUM REFINERY ENGINEERING SURFACE SCIENCE AND NANOTECHNOLOGIC
7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL ENGINEERING CHEMICAL REACTION ENGINEERING CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY COMPUTER AIDED PROCESS DESIGN PETROCHEM AND PETROLEUM REFINERY ENGINEERING
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7	PROFESSOR OF CHEMICAL ENGINEERING ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING HEAD OF CHEMICAL ENGINEERING DEPT IN POLYTECHNIC LECTURER OF CHEMICAL ENGINEERING DEPT IN	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING OR TECHNOLOGY CHEMICAL AND ELECTROCHEMICAL ENGINEERING BIOCHEMICAL ENGINEERING CHEMICAL ENGINEERING (PLASTIC & POLYMER) CHEMICAL TECHNOLOGY DYE STUFF TECHNOLOGY	PETROCHEMICAL TECHNOLOGY/ ENGINEERING PROJECT MANAGEMENT PLANT DESIGN BIOCHEMICAL REACTION ENGINEERING CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY CHEMICAL TECHNOLOGY ENGINEERING SURFACE SCIENCE AND NANOTECHNOLOGY PETROCHEMICAL ENGINEERING ENVIRONMENTAL PROCESS DESIGN POLYMER TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL CHEMICAL PROCESS & PLANT DESIGN) CHEMICAL PROCESSING IN TEXTILES CHEMICAL SCIENCE AND TECHNOLOGY
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1			Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PC
10	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
			0,	PAINT TECHNOLOGY
- 1		į.		PERFUMERY AND FLAVOUR TECHNOLOGY
- 1		1		
- 1		4		PETROCHEMICAL TECHNOLOGY
- 1		1		PETROLEUM ENGINEERING
- 1		1		PETROLEUM REFINING AND
- 1				PETROCHEMICALS
- 1				PETROLEUM TECHNOLOGY
- 1				PHARMACEUTICALS AND FINE CHEMICAL
- 1				TECHNOLÓGY
		1		PHARMACEUTICALS CHEMISTRY AND
- 1				TECHNOLOGY
- 1				PLASTIC ENGINEERING
- 1				PLASTIC TECHNOLOGY
- 1				PLASTICS PROCESSING & TESTING
- 1				POLYMER ENGINEERING
- 1				POLYMER NANOTECHNOLOGY
- 1				
			100	POLYMER SCIENCE & ENGINEERING
- 1				POLYMER SCIENCE AND TECHNOLOGY
				SURFACE COATING TECHNOLOGY
		1		
	PROFESSOR OF CHEMISTRY	B.SC.CHEMISTRY	NIL	M.SC. ORGANIC CHEMISTRY
	ASSOCIATE PROFESSOR OF			
	CHEMISTRY		0.5	M.SC.INORGANIC CHEMISTRY
Ì	ASSISTANT PROFESSOR OF	1		
- 1	CHEMISTRY			M. SC. ANALYTICAL CHEMISTRY
- 1	LECTURER OF CHEMISTRY IN	1		
- 1	POLYTECHNIC			M SC PHYSICAL CHEMISTRY
- }	POETTECHNIC	1		M SC (INDUSTRIAL CHEMISTRY)
				in se (mostime dilems)
0 1	PROFESSOR OF CIVIL	T	BUILDING AND CONSTRUCTION	
		CIVIL ENGINEERING	TECHNOLOGY	BUILDING CONSTRUCTION TECHNOLOGY
- 3	ENGINEERING	CIVIL ENGINEERING	TECHNOLOGY	BOILDING CONSTRUCTION TECHNOLOGY
- 1	ASSOCIATE PROFESSOR OF			
ı	CIVIL ENGINEERING		CIVIL & ENVIRONMENTAL ENGINEERING	BUILDING ENERGY PERFORMANCE
- [ASSISTANT PROFESSOR OF			
- 1	CIVIL ENGINEERING		CIVIL & INFRASTRUCTURE ENGINEERING	BUILDING SCIENCE AND TECHNOLOGY
ì	HEAD OF CIVIL ENGINEERING	1		
- 1	DEPT IN POLYTECHNIC		CIVIL & RURAL ENGINEERING	CIVIL & RURAL ENGINEERING
- 1	LECTURER OF CIVIL			
- 1	ENGINEERING DEPT IN		CIVIL (IRRIGATION AND WATER	
- 1	POLYTECHNIC		MANAGEMENT)	CIVIL (CONSTRUCTION TECHNOLOGY)
1	7 OCTTOCOLINIC	7	CIVIL AND WATER MANAGEMENT	CIVIL (ENVIRONMENTAL & POLLUTION
- 1				
- 1			ENGINEERING	CONTROL)
- 1			CIVIL ENGINEERING & PLANNING	
- 1				CIVII (ENVIRONMENTAL ENGINEERING)
			CIVIL ENGINEERING (CONSTRUCTION	CIVIL (PUBLIC HEALTH & ENVIRONMENT)
			CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY)	
			1	CIVIL (PUBLIC HEALTH & ENVIRONMENT)
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING)	CIVIL (PUBLIC HEALTH & ENVIRONMENT) ENGINEERING CIVIL (URBAN INFRASTRUCTURE)
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH	CIVIL (PUBLIC HEALTH & ENVIRONMENT) ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING)	CIVIL (PUBLIC HEALTH & ENVIRONMENT) ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY)
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			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING)	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL)
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			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (ENVIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING) CIVIL ENGINEERING) CIVIL ENGINEERING) CIVIL ENGINEERING)
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			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (ENVIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENT
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY AND MANAGEMENT	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (ENVIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENT CIVIL ENGINEERING (WATER MANAGEMENT CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY AND MANAGEMENT ENVIRONMENT ENGINEERING	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (FAVIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENT CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY AND MANAGEMENT	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (FANIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENT CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL ENVIRONMENTAL ENGINEERING CIVIL ENVIRONMENTAL ENGINEERING
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY AND MANAGEMENT ENVIRONMENT ENGINEERING ENVIRONMENTAL ENGINEERING	CIVIL [PUDLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) (ENVIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENT CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENVIRONMENTAL ENGINEERING CIVIL-INFRASTRUCTURE ENGINEERING
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY AND MANAGEMENT ENVIRONMENT ENGINEERING ENVIRONMENTAL ENGINEERING ENVIRONMENTAL PLANNING	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (FANIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENT CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL ENVIRONMENTAL ENGINEERING CIVIL ENVIRONMENTAL ENGINEERING
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY AND MANAGEMENT ENVIRONMENT ENGINEERING ENVIRONMENTAL ENGINEERING	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (ENVIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENT) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENVIRONMENTAL ENGINEERING CIVIL-INFRASTRUCTURE ENGINEERING CONSTRUCTION AND PROJECT
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY AND MANAGEMENT ENVIRONMENT ENGINEERING ENVIRONMENTAL ENGINEERING ENVIRONMENTAL PLANNING	CIVIL [PUDLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) (ENVIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENT CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENVIRONMENTAL ENGINEERING CIVIL-INFRASTRUCTURE ENGINEERING
			TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL TECHNOLOGY CONSTRUCTION ENGINEERING AND MANAGEMENT CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY CONSTRUCTION TECHNOLOGY ENVIRONMENTAL ENGINEERING ENVIRONMENTAL ENGINEERING ENVIRONMENTAL PLANNING ENVIRONMENTAL PLANNING ENVIRONMENTAL SCIENCE AND	CIVIL [PUBLIC HEALTH & ENVIRONMENT] ENGINEERING CIVIL (URBAN INFRASTRUCTURE) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (ENVIRONMENTALENGINEERING) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENT) CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL ENGINEERING ENVIRONMENT & CIVIL INFRASTRUCTURE ENGINEERING CONSTRUCTION AND PROJECT MANAGEMENT

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Annexure to Education Department Resolution No. SCT/102013/616356/GH Dated : 06-07-2019

Annexure-A

Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

_	2	3	4	5 Relevant / Appropriate Nomenclature of PG
_			Relevant / Appropriate Nomenclature of	Degree in Engineering / Technology
	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
				CONSTRUCTION ENGINEERING AND
			GEO INFORMATICS	MANAGEMENT
			0.0	CONSTRUCTION MANAGEMENT
				CONSTRUCTION PLANNING AND
				MANAGEMENT
				CONSTRUCTION PROJECT MANAGEMENT
				CONSTRUCTION TECHNOLOGY
				CONSTRUCTION TECHNOLOGY &
				MANAGEMENT
		li .		CONSTRUCTION TECHNOLOGY AND
				MANAGEMENT
				ENVIRONMENT AND WATER RESOURCE
				ENGINEERING
		1		ENVIRONMENT ENGINEERING
				ENVIRONMENTAL ENGINEERING
				ENVIRONMENTAL ENGINEERING AND
				MANAGEMENT
				ENVIRONMENTAL MANAGEMENT
				ENVIRONMENTAL SCIENCE AND
			1	ENVIRONMENTAL SCIENCE AND
			N.	ENGINEERING
	9	A		ENVIRONMENTAL SCIENCE AND
				TECHNOLOGY
				GEO-INFORMATICS
		V		GEOINFORMATICS AND SURVEYING
	9			TECHNOLOGY
			8	
				HEALTH SCIENCE AND WATER ENGINEERING
1				HIGHWAY AND TRANSPORTATION
		-		
П				ENGINEERING
Н		1		HIGHWAY ENGINEERING
			,	HIGHWAY TECHNOLOGY
1				HILL AREA DEVELOPMENT ENGINEERING
Į.				HYDRAULIC STRUCTURES
				HYDRAULICS & FLOOD CONTROL
1			-	HYDRAULICS ENGINEERING
				INFRASTRUCTURE ENGINEERING
1				INFRASTRUCTURE ENGINEERING AND
1				
1		1		MANAGEMENT
1		-		INFRASTRUCTURE ENGINEERING AND
1				TECHNOLOGY
1				INFRASTRUCTURE MANAGEMENT
1			P.	IRRIGATION AND DRAINAGE ENGINEERING
1		4		IRRIGATION AND WATER MANAGEMENT
1				IRRIGATION ENGINEERING
1				PLANNING
				REMOTE SENSING AND GIS
				SOIL AND WATER CONSERVATION
		V		ENGINEERING
1				STRUCTURAL ENGINEERING AND
1				CONSTRUCTION MANAGEMENT
-				TOWN & COUNTRY PLANNING
- [
				TRAFFIC AND TRANSPORTING ENGINEERIN
1				TRANSPORTATION ENGINEERING
- 1				TRANSPORTATION ENGINEERING AND
				MANAGEMENT
				TRANSPORTATION ENGINEERING AND
				TRANSPORTATION SYSTEM ENGINEERING
		1		
				URBAN PLANNING
				WASTE WATER MANAGEMENT, HEALTH A
				SAFETY ENGINEERING
				WATER AND ENVIRONMENTAL TECHNOLO
Įŝ		1		WATER RESOURCE ENGINEERING
				WATER RESOURCE ENGINEERING
				WATER RESOURCE ENGINEERING &
			. 2	MANAGEMENT
				WATER RESOURCE MANAGEMENT
				WATER RESOURCES & HYDRAULIC ENGG

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	4	5
	Code (Post	Basis Report of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of P
0	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
٦				WATER RESOURCES & HYDRAULICS
		0		ENGINEERING
ı				WATER RESOURCES AND ENVIRONMENTAL
-				ENGINEERING
			12	WATER RESOURCES AND HYDRO
				INFORMATICS
				GEOMECHANICS AND STRUCTURES
				COMPUTER AIDED DESIGN OF STRUCTURES
- 1				COMPUTER AIDED STRUCTURAL ANALYSIS
				AND DESIGN
				COMPUTER AIDED STRUCTURAL
				ENGINEERING
1				GEOMACHINES AND STRUCTURES
				GEOTECHNICAL AND GEOENVIRONMENTA
				ENGINEERING
				GEOTECHNICAL EARTHQUAKE ENGINEERIN
				GEOTECHNICAL ENGINEERING
				GEOTECH ENGINEERING
				FRACTURE MECHANICS
				SOIL ENGINEERING
		-		SOIL MECHANICS
ı				SOIL MECHANICS AND FOUNDATION
				ENGINEERING
1				STRUCTURAL AND FOUNDATION
				ENGINEERING
-				STRUCTURAL DESIGN
				STRUCTURAL ENGINEERING
1			42	STRUCTURAL ENGINEERING AND
1				CONSTRUCTION
1				PRESTRESSED CONCRETE
1				EARTHQUAKE ENGINEERING
		_		STRUCTURAL ENGINEERING AND
				CONSTRUCTION MANAGEMENT
1				GEOTECHNICAL AND GEOENVIRONMENTA
١				ENERGY
-1				FOUNDATION ENGINEERING
1				INDUSTRIAL STRUCTURES
				SEISMIC DESIGN AND FARTHQUAKE
1				ENGINEERING
1			Yr.	STRUCTURAL DYNAMICS AND EARTHQUAK
1				
1				ENGINEERING
				GEOTECHNOLOGY
				ADVANCE CONSTRUCTION MANAGEMENT
				URBAN AND REGIONAL PLANNING
		V		
- 1	PROFESSOR OF COMPUTER			
	ENGINEERING	COMPUTER ENGINEERING	3-D ANIMATION & GRAPHICS	COMPUTER ENGINEERING
-	ASSOCIATE PROFESSOR OF	COMPUTER SCIENCE &	tu l	
	COMPUTER ENGINEERING	ENGINEERING	ADVANCED COMPUTER APPLICATION	COMPUTER ENGINEERING & APPLICATION
1	ASSISTANT PROFESSOR OF		COMPUTER AND COMMUNICATION	V. V. VIII 13
- 1	COMPUTER ENGINEERING	COMPUTER TECHNOLOGY	ENGINEERING	COMPUTER HARDWARE & NETWORKING
- 1	HEAD OF COMPUTER			
- 1	ENGINEERING DEPT IN			
- 1	POLYTECHNIC		COMPUTER ENGINEERING & APPLICATION	COMPUTER NETWORKING & ENGINEERING
- 1	LECTURER OF COMPUTER	-		
- 1	ENGINEERING DEPT IN			
- 1			COMPUTER NETWORKING	COMPUTER NETWORKS
	POLYTECHNIC		COMIN OTER INC. MOUNTING	
-				COMPUTER NETWORKS & INFORMATION
- 1		B	COMPUTER SCIENCE	SECURITY
				COMPUTER NETWORKS & INTERNET
J			COMPUTER SCIENCE & TECHNOLOGY	SECURITY
į			COMPUTER SCIENCE AND INFORMATION	
1			TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING
- 1			COMPUTER SCIENCE AND SYSTEMS	COMPUTER SCIENCE AND INFORMATION
			ENGINEERING	SECURITY
			ENGINEERING	SECURITY COMPUTER SCIENCE AND INFORMATION

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	2	3	4	5
-			Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PG
	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
-				COMPUTER SCIENCE AND INFORMATION
1.			COMPUTING IN MULTIMEDIA	TECHNOLOGY
1			COMP OTHER MANAGEMENT	COMPLITER SCIENCE AND SYSTEMS
				ENGINEERING
1			COMPUTING IN SOFTWARE	EHORVEESHOO
1				TEN COURNES AND TECHNIOLOGY
1		1	ELECTRICAL AND COMPUTER ENGINEERING	COMPUTER SCIENCE AND TECHNOLOGY
			ELECTRONICS & COMPUTER SCIENCE	COMPUTER SYSTEMS AND TECHNOLOGY
		P	ELECTRONICS AND COMPUTER	11
			ENGINEERING	COMPUTER TECHNOLOGY
			CHOMECHINO	COMPUTER TECHNOLOGY AND
1			MATHEMATICS AND COMPUTING	APPLICATIONS
1			MATHEMATICS AND COME OTHER	
			THE PART OF THE PA	COMPUTER VISION AND IMAGE PROCESSIN
			SOFTWARE ENGINEERING	CYBER FORENSICS
			INFORMATION TECHNOLOGY	CYBER FORENSICS AND INFORMATION
1			INFORMATION & COMMUNICATION	
1			TECHNOLOGY	SECURITY
			INFORMATION ENGINEERING	CYBER SECURITY
			INFORMATION SCIENCE & ENGINEERING	DATA SCIENCE & ANALYTICS
1			INFORMATION SCIENCE & TECHNOLOGY	DIGITAL IMAGE PROCESSING
1			INFORMATION TECHNICLOGY 8.	The second secon
			INFORMATION TECHNOLOGY &	HIGH PERFORMANCE COMPUTING
1			ENGINEERING	INFORMATION AND COMMUNICATION
1				
			CLOUD BASE APPLICATION	TECHNOLOGY
			BIG DATA AND ANALYTICS	INFORMATION SECURITY
1			CYBER SECURITY	INFORMATION SECURITY MANAGEMENT
				INFORMATION SYSTEMS
			1	INFORMATION TECHNOLOGY
1				INFORMATION TECHNOLOGY (ARTIFICIAL
1				INTELLIGENCE AND ROBOTICS)
1				INFORMATION TECHNOLOGY (INFORMATION
1				1
		1		AND CYBER WAR FARE)
1				IT SYSTEM AND NETWORK SECURITY
1				NETWORK SECURITY AND MANAGEMENT
				NETWORKING AND COMMUNICATION
				NETWORKING AND INTERNET ENGINEERIN
				SOFTWARE ENGINEERING
13				
	1.5			SOFTWARE SYSTEMS
				SYSTEM AND NETWORK SECURITY
				WEB TECHNOLOGIES
		,		WIRELESS AND MOBILE COMPUTING
			0.00	ADVANCED COMMUNICATION AND
-1				INFORMATION SYSTEM
-				ARTIFICIAL INTELLIGENCE
				1.77
				BIO METRICS & CYBER SECURITY
				COMMUNICATION AND NETWORKING
				COMPUTER AND COMMUNICATION
				COMPUTER AND COMMUNICATION
				ENGINEERING
1				COMPUTER AND INFORMATION SCIENCE
				COMPUTER APPLICATIONS
1		1		CONTROL ELECTION
1				ADMINISTRA COSTUTURA SAIN THE LAND CO
				COMPUTER COGNITION AND TECHNOLOG
1				COMPUTER ENGINEERING AND
				NETWORKING
				COMPUTER NETWORK ENGINEERING
				COMPUTER NETWORKING
		A		COMPUTING IN COMPUTING
				DATA SCIENCES
				E LEARNING TECHNOLOGIES
				E-SECURITY
				IT (COURSEWARE ENGINEERING)
		1.7		IMAGE PROCESSING
				INFORMATION ENGINEERING
				INFORMATION ENGINEERING
				INFORMATION SCIENCE AND TECHNOLOG
11				INFORMATION TECHNOLOGY AND
				ENGINEERING
				MASTER OF SCIENCE IN SOFTWARE

Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

No		3	Polovent / Assendate Namenclature of	Salavant / Annonclate Namenclature of Pi
	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of UG Dogree in Engineering / Technology	Relevant / Appropriate Nomenclature of Pe Degree in Engineering / Technology
				MULTIMEDIA AND SOFTWARE ENGINEERING
				MULTIMEDIA TECHNOLOGY NETWORK ENGINEERING
		- X	_	
				NETWORK INFRASTRUCTURE MANAGEMEN NETWORKING
				NEURAL NETWORKS
				PERVASIVE COMPUTING TECHNOLOGY
		1		SCIENTIFIC COMPUTING
				SPATIAL INFORMATION TECHNOLOGY
		U		SYSTEM SOFTWARE
				CLOUD COMPUTING
				INFORMATION TECHNOLOGY (SYSTEM &
				NETWORK SECURITY) INFORMATION TECHNOLOGY (INFORMATIC
				AND CYBER WAR FARE/SYSTEM & NETWOR
	+			SECURITY)
				NETWORKING TECHNOLOGIES
				CYBER SECURITY AND INCIDENT RESPONSE
				EMBEDDED SYSTEMS
1	PROFESSOR OF CRYOGENIC			CRYOGENIC ENGG. / REFRIGERATION AND A
	ENGINEERING	MECHANICAL ENGG.	MECHANICAL ENGINEERING	C. / THERMAL ENGG
	ASSOCIATE PROFESSOR OF		(CRYOGENIC ENGG. / REFRIGERATION &	
-	CRYOGENIC ENGINEERING		A.C. / THERMAL ENGG.)	
2	PROFESSOR OF ELECTRICAL		The state of the s	
. 4	ENGINEERING	ELECTRICAL ENGINEERING	ELECTRICAL AND COMPUTER ENGINEERING	ADVANCED ELECTRICAL POWER SYSTEM
	ASSOCIATE PROFESSOR OF		ELECTRICAL AND ELECTRONICS (POWER	AUTOMATION AND
	ELECTRICAL ENGINEERING		SYSTEM)	CONTROL/POWER SYSTEMS
	ASSISTANT PROFESSOR OF		ELECTRICAL AND ELECTRONICS	
	ELECTRICAL ENGINEERING		ENGINEERING	AUTOMATION AND CONTROL
	HEAD OF ELECTRICAL		111	122
	ENGINEERING DEPT IN		ELECTRICAL AND ELECTRONICS	AUTOMATION AND CONTROL POWER
	POLYTECHNIC	=	ENGINEERING (SANDWICH)	SYSTEMS
	LECTURER OF ELECTRICAL		ELECTRICAL AND INSTRUMENTATION	CONDITION MONITORING PROTECTION &
	ENGINEERING DEPT IN		ENGINEERING	CONTROL OF ELECTRICAL APPARATUS
	POLITICATIVIC	-	ELECTRICAL AND POWER ENGINEERING	ELECTRIC POWER SYSTEM
			ELECTRICAL ENGINEERING (ELECTRONICS &	1 1 1
			POWER!	ELECTRICAL ENGINEERING
			ELECTRICAL ENGINEERING INDUSTRIAL	
			CONTROL	
			CONTROL ELECTRICAL INSTRUMENTATION AND	ELECTRICAL AND ELECTRONICS (POWER
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM)
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERIN
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE	ELECTRICAL AND ELECTRONICS (POWER SYSTEM)
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERIN
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERIN ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICE AND POWER SYSTEM
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICE AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICE AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICE AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES ELECTRICAL DRIVES ELECTRICAL DRIVES AND CONTROL
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICE AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICES AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES ELECTRICAL DRIVES ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICE AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER
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			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICE AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES CONTROL ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENERGY SYSTEMS
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICES AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES CONTROL ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENERGY (INSTRUMENTATION & CONTROL)
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICE AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES & CONTROL ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENGG (INSTRUMENTATION & CONTROL)
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICES AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES CONTROL ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICES AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES CONTROL ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENGINEERING (INSTRUMENTATION & CONTROL) ELECTRICAL ENGINEERING ELECTRONICS & ELECTRICAL ENGINEERING ELECTRONICS & ELECTRICAL ENGINEERING ELECTRONICS & ELECTRICAL ENGINEERING ELECTRONICS &
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICES AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICES AND POWER SYSTEM ELECTRICAL DRIVES ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES CONTROL ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENGRY SYSTEMS ELECTRICAL ENGRY ENTRUMENTATION & CONTROL) ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING (ELECTRONICS & POWER)
			ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING ELECTRICAL, ELECTRONICS AND POWER ELECTRONICS & COMPUTER SCIENCE ELECTRONICS AND ELECTRICAL ENGINEERING ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS (POWER SYSTEM) ELECTRICAL AND ELECTRONICS ENGINEERING ELECTRICAL AND POWER ENGINEERING ELECTRICAL DEVICES AND POWER SYSTEM ELECTRICAL DEVICES AND POWER SYSTEMS ELECTRICAL DRIVES AND CONTROL ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES AND POWER ELECTRICAL DRIVES CONTROL ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEM ELECTRICAL ENERGY SYSTEMS ELECTRICAL ENGINEERING (INSTRUMENTATION & CONTROL) ELECTRICAL ENGINEERING ELECTRONICS & ELECTRICAL ENGINEERING ELECTRONICS & ELECTRICAL ENGINEERING ELECTRONICS & ELECTRICAL ENGINEERING ELECTRONICS &

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Annexure-A Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenciature of	Relevant / Appropriate Nomenclature of PG Degree in Engineering / Technology
2	Cadle / Fost	basic brunen of Englishering	UG Degree in Engineering / Technology	
+				ELECTRICAL MACHINES AND DRIVES
- V				ELECTRICAL POWER & ENERGY SYSTEMS
			8	ELECTRICAL POWER AND ENERGY SYSTEM
- 1				STECTERS AND POLICE AND CONTROL
- 1				ELECTRICAL POWER AUTOMATION CONTRO
- 1				ELECTRICAL POWER ENGINEERING
- 1				ELECTRICAL POWER SYSTEM
				ELECTRICAL POWER SYSTEMS
1				
1				SUSCESSION OF THE PROPERTY OF
				ELECTRONIC DEVICES AND POWER SYSTEMS
-				HIGH VOLTAGE & POWER
-1		9		SYSTEMS ENGINEERING
				HIGH VOLTAGE ENGINEERING
-1				INDUSTRIAL DRIVES &CONTROL
				INDUSTRIAL DRIVES AND CONTROL
-				
1				INDUSTRIAL ELECTRONICS
4				
				INDUSTRIAL POWER CONTROL AND DRIVES
				INTEGRATED POWER SYSTEMS
				MEASUREMENT AND CONTROL
				17.00
1				MICROPROCESSOR SYSTEM AND
1				APPLICATION
				POWER AND ENERGY ENGINEERING
		0		(C
	* K 2			POWER AND ENERGY SYSTEM ENGINEERING
				POWER' AND ENERGY SYSTEMS
				POWER AND INDUSTRIAL DRIVES
-1				POWER APPARATUS & SYSTEMS
Ш				POWER CONTROL AND DRIVES
- 1				POWER ELECTRONICS
- 1				POWER ELECTRONICS AND
- 1				
- 1				ELECTRICAL DRIVES
			160	POWER ELECTRONICS AND CONTROL
- 1				POWER ELECTRONICS AND DRIVES
				POWER ELECTRONICS AND DRIVES
- 1				Tr.
				ENGINEERING
			195	POWER ELECTRONICS AND DRIVES IN
- 1				ELECTRICAL ENGINEERING
- 1				POWER ELECTRONICS AND ELECTRICAL
- 1			* 2	DRIVES
- 1				POWER ELECTRONICS AND ELECTRICAL
- 1				
				MACHINE DRIVES
- 1				POWER ELECTRONICS AND MACHINE DRIVE
				DOMED ELECTRONICS AND DOMED CVCTCA
1				POWER ELECTRONICS AND POWER SYSTEM
- 1	-			
- 1				POWER ELECTRONICS AND POWER SYSTEM
				POWER ELECTRONICS AND SYSTEMS
				POWER ELECTRONICS ENGINEERING
-1				POWER ELECTRONICS, ELECTRICAL
- 1				
		V.		MACHINES AND DRIVES,
				POWER ELECTRONICS, MACHINES & DRIVE
				POWER ENGINEERING (COMPRISING POW
- 1				SYSTEMS, POWER ELECTRONICS AND HIGH
				The state of the s
				VOLTAGE ENGINEERING)
			32	POWER ENGINEERING AND ENERGY SYSTE
				POWER PLANT ENGINEERING & ENERGY
		CS.		MANAGEMENT
				POWER PLANT ENGINEERING AND ENERG
		54	1	MANAGEMENT
				POWER SYSTEM
				POWER SYSTEM & ELECTRICAL DRICES
			-	POWER SYSTEM AND CONTROL
		1		POWER SYSTEM AND CONTROL
				AUTOMATION
				POWER SYSTEM AND CONTROL

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1	2	3	4	5
1	- 1 / 2 .	Design Research of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of P
2	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
+				
1	1			POWER SYSTEM AND POWER ELECTRONICS
1				POWER SYSTEM ENGINEERING
Ť	1			POWER SYSTEM WITH EMPHASIS H. V.
1				
1	1			ENGINEERING
1	1			POWER SYSTEM/POWER SYSTEMS
1				POWER SYSTEMS
1				POWER SYSTEMS AND AUTOMATION
1	**			POWER SYSTEMS AND ELECTRICAL DRIVES
				POWER SYSTEMS AND ELECTRICAL DRIVES
1				POWER SYSTEMS AND POWER ELECTRONIC
1				POWER SYSTEMS CONTROL AND
				AUTOMATION ENGINEERING
				POWER SYSTEMS ENGINEERING
1				POWER SYSTEMS MANAGEMENT
1				
				SOLAR POWER ENGINEERING
Ш				SOLAR POWER SYSTEMS
н				AUTOMATIC CONTROL
				AND ROBOTICS
				CONTROL & INSTRUMENTATION/POWER
				The particular in the second control of the
1				SYSTEM
			× ×	CONTROL AND AUTOMATION
				CONTROL AND COMPUTING
1		(4)		CONTROL AND INDUSTRIAL AUTOMATION
				CONTROL ENGINEERING
-1				and the second s
ч			7	CONTROL SYSTEM
ч				CONTROL SYSTEM ENGINEERING
П				CONTROL SYSTEMS
				CONTROL, POWER AND ELECTRIC DRIVES
				ELECTRICAL AND COMPUTER ENGINEERIN
				ELECTRICAL AND MECHANICAL ENGINEER ELECTRICAL INSTRUMENTATION AND
-				CONTROL ENGINEERING
- 1				ENERGY ENGINEERING
				ENERGY MANAGEMENT
i				ENERGY MANAGEMENT AUDITS AND
				LIGHTINING
				ENERGY SYSTEM ENGINEERING
				ENERGY SYSTEMS/ ENERGY SYSTEM
				INFRASTRUCTURE ENGINEERING &
- 1		-		TECHNOLOGY
				MINE ELECTRICAL ENGINEERING
				RENEWABLE ENERGY
				RENEWABLE ENERGY AND ENERGY
1				MANAGEMENT
	70.			SYSTEM ENGINEERING & OPERATION
				RESEARCH
1				ENERGY SYSTEMS AND TECHNOLOGY I
				FOCUSED ON SOLAR ENERGY
1				
- 1	PROFESSOR OF ELECTONICS &	ELECTRONICS &	CARROLLING COLUMN COLUMN AND	ADVANCED COMMUNICATION AND
-	COMMUNICATION	COMMUNICATION	ADVANCED COMMUNICATION AND	
1	ENGINEERING	ENGINEERING	INFORMATION SYSTEM	INFORMATION SYSTEM
- 1	ASSOCIATE PROFESSOR OF			
- 1		E Y		
- 4	ELECTONICS &		ADVANCED ELECTRONICS AND	ADVANCED ELECTRONICS AND
- 1	COMMUNICATION	~ .		
- 4	ENGINEERING	ELECTRONICS ENGINEERING	COMMUNICATION ENGINEERING	COMMUNICATION ENGINEERING
- 3	ASSISTANT PROFESSOR OF			
		ELECTRONICS &		Α.
İ		TELECOMMUNICATION	APPLIED ELECTRONICS AND	APPLIED ELECTRONICS AND
	ELECTONICS &		INTERIER CECT WOMICS WIND	
	COMMUNICATION		DOMANALINICATIONS	ICOMMUNICATIONS
		ENGINEERING	COMMUNICATIONS	COMMUNICATIONS
	COMMUNICATION		COMMUNICATIONS	COMMUNICATIONS
	COMMUNICATION ENGINEERING HEAD OF ELECTONICS &		COMMUNICATIONS	COMMUNICATIONS
	COMMUNICATION ENGINEERING		COMMUNICATIONS	COMMUNICATIONS

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	4	Bulayant / Appropriate Namenclature of PG
_		Basic Branch of Engineering	Relevant / Appropriate Numenclature of	Relevant / Appropriate Nomenclature of PG Degree in Engineering / Technology
łc		Basic Branch of Cognicering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
	LECTURER OF ELECTONICS &			
	COMMUNICATION		2 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	ENGINEERING DEPT IN		ELECTRONICS & COMMUNICATION	COMMUNICATION & SIGNAL PROCESS
	POLYTECHNIC	^	ENGINEERING (INDUSTRY INTEGRATED)	COMMONICATION & SIGNACTROCESS
			ELECTRONICS & TELECOMMUNICATION	COMMUNICATION AND INFORMATION
	1		ENGINEERING (TECHNOLOGYNICIAN	
			ELECTRONIC RADIO)	SYSTEMS
	1	T.	ELECTRONICS AND COMMUNICATION	COLAN MINICATION ENGINEERING
			ENGINEERING (MICROWAVES)	COMMUNICATION ENGINEERING COMMUNICATION ENGINEERING AND
			ELECTRONICS AND COMMUNICATION	SIGNAL PROCESSING
			ENGINEERING (SANDWICH)	SIGNAL PROCESSING
		J.	ELECTRONICS COMMUNICATION AND	COMMUNICATION NETWORKS
			INSTRUMENTATION ENGG	COMMONICATION NETWORKS
			ELECTRONICS AND TELEMATICS	COMMUNICATION SYSTEM
			ENGINEERING	COMMUNICATION SYSTEMS
			TELECOMMUNICATION ENGINEERING	COMMONICATION 3131EM3
			DIGITAL TECHNIQUES FOR DESIGN &	CONTRACTOR CYCTCAR ENGINEERING
			PLANNING	COMMUNICATION SYSTEMS ENGINEERING
			ELECTRICAL AND ELECTRONICS	COMMANDARCATIONIC ENVIRENDING
			ENGINEERING	COMMUNICATIONS ENGINEERING
			ELECTRICAL AND ELECTRONICS	DIGITAL COMMANDATION
			ENGINEERING(SANDWICH)	DIGITAL COMMUNICATIONS
			ELECTRICAL, ELECTRONICS AND POWER	DIGITAL COMMUNICATIONS
				DIGITAL COMMUNICATIONS AND
			ELECTRONIC ENGINEERING	NETWORKING
				DIGITAL ELECTRONICS AND
			ELECTRONIC SCIENCE AND ENGINEERING	COMMUNICATION ENGINEERING
				DIGITAL FLECTRONICS AND
			ELECTRONICS	COMMUNICATION SYSTEMS
	0.00		ELECTRONICS & COMPUTER SCIENCE	DIGITAL SIGNAL PROCESSING
			ELECTRONICS AND COMPUTER	DIGITAL SYSTEMS AND COMMUNICATIONS
			ENGINEERING	ENGINEERING
				ELECTRONICS & TELE-COMMUNICATION
	ř.		ELECTRONICS AND CONTROL SYSTEMS	ENGINEERING
			ELECTRONICS AND ELECTRICAL	ELECTRONICS AND COMMUNICATION
			ENGINEERING	ENGINEERING
				ELECTRONICS AND COMMUNICATION
			ELECTRONICS AND POWER ENGINEERING	SYSTEMS ENGINEERING
		¥.	ELECTRONICS DESIGN TECHNOLOGY	ELECTRONICS DESIGN AND TECHNOLOGY
				ELECTRONICS SYSTEMS AND
			ELECTRONICS SYSTEM ENGINEERING	COMMUNICATION
			ELECTRONICS TECHNOLOGY	EMBEDDED AND REAL TIME SYSTEMS
			OPTICS AND OPTOELECTRONICS	EMBODED SYSTEM AND VLSI DESIGN
			POWER ELECTRONICS	EMBEDDED SYSTEMS
			POWER ELECTRONICS ENGINEERING	IMAGE PROCESSING
			RADIO PHYSICS AND ELECTRONICS	MICRO ELECTRONICS & VLSI DESIGN
				MICROELECTRONICS AND VLSI DESIGN
				MICROWAVE & OPTICAL COMMUNICATION
				MICROWAVE AND COMMUNICATION
				ENGINEERING
				MICROWAVE AND MILLIMETER ENGINEERI
				MICROWAVE AND RADAR ENGINEERING
			×	MICROWAVE AND TV ENGINEERING
				MICROWAVE ENGINEERING
				MICROWAVES
				MOBILE COMMUNICATION AND
				NETWORKING TECHNOLOGY
				MOBILE TECHNOLOGY
				MODERN COMMUNICATION ENGINEERING
			*	NETWORKING & COMMUNICATION
				RADAR & COMMUNICATION
				RADIO FREQUENCY AND MICROWAVE
				ENGINEERING
١				REMOTE SENSING AND WIRELESS SENSOR
1				NETWORKS
1				SIGNAL PROCESSING AND
N.				COMMUNICATIONS

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1	2	3	4	5
No	Cadea / Bort	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of Po
10	Cadre / Post	Basic Brancis of Engineering	UG Degree in Engineering / Tachnology	Degree in Engineering / Technology
7				SIGANAL PROCESSING AND VLSI
				TECHNOLOGY
- 4				VLSI AND EMBEDDED SYSTEMS
- 1				VLSI AND EMBEDDED SYSTEMS DESIGN
- 0				VLSI SYSTEM DESIGN
				VEST STOLEN DESIGN
- 1				WIRELESS AND MOBILE COMMUNICATIONS
- 1				WINETERS AND MODICE COMMONICATIONS
- 1				
- 0				WIRELESS COMMUNICATION & COMPUTING
- 1				WIRELESS COMMUNICATION SYSTEMS AND
- 1				NETWORK
- 1				
- 1				WIRELESS COMMUNICATION TECHNOLOGY
1		1		WIRELESS COMMUNICATIONS
1				WIRELESS NETWORKS AND APPLICATIONS
				INDUSTRIAL ELECTRONICS
			71 34	COMMUNICATION SYSTEMS SIGNAL
ı		2		
1				PROCESSING
				VLSI DESIGN AND EMBEDDED SYSTEMS
				VLSI DESIGN AND TESTING
1				WIRED AND WIRELESS COMMUNICATIONS
				WIRED AND MOBILE COMMUNICATIONS
				ADVANCED ELECTRONICS
	41			APPLIED ELECTRONICS
4				APPLIED ELECTRONICS & COMMUNICATION
Н				
ч				SYTSEM
н				APPLIED ELECTRONICS AND
П	1 = 3			INSTRUMENTATION ENGINEERING
				APPLIED INSTRUMENTATION
И				AUTOMATION
				AUTOMATION AND CONTROL POWER
				SYSTEMS
П				AUTOMATION AND ROBOTICS
- 1				
- 1				BIO ELECTRONICS
	2			BIOMEDICAL SIGNAL PROCESSING AND
- 11				INSTRUMENTATION
ш			9	COMMUNICATION TECHNOLOGY AND
		E		MANAGEMENT
				COMPUTER APPLICATIONS IN INDUSTRIAL
				DRIVES
				CONTROL & INSTRUMENT
			+	
		I.		CONTROL AND INSTRUMENTATION
				DIGITAL COMMUNICATION ENGINEERING
				DIGITAL ELECTRONICS
				DIGITAL ELECTRONICS AND
				COMMUNICATION
	R			DIGITAL ELECTRONICS AND ENGINEERING
				DIGITAL IMAGE PROCESSING
				DIGITAL INSTRUMENTATION
		b ====		
				DIGITAL SYSTEMS
				DIGITAL SYSTEMS AND COMPUTER
				ELECTRONICS
				DIGITAL TECHNIQUES AND
1				INSTRUMENTATION
				DISTRIBUTED AND MOBILE COMPUTING
ч				DISTRIBUTED SYSTEMS
				DISTRIBUTED STATEMA
				ELECTRONIC CIRCUITS AND SYSTEM DESIG
		No. 11		ELECTRONIC INSTRUMENTATION AND
				CONTROL ENGINEERING
				ELECTRONICS
	E			ELECTRONICS & COMMUNICATION
				ENGG(INDUSTRY INTEGRATED)
				ELECTRONICS & COMMUNICATION(VLSI
				DESIGN)
1				ELECTRONICS & INSTRUMENTATION
				ENGINEERING
				ELECTRONICS & TELECOMMUNICATION
			*:	ENGINEERING (TECHNOLOGYNICIAN
- 1				ELECTRONIC RADIO)

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Annexure-A Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

T	2	3	4	5 Relevant / Appropriate Nomenclature of PG
+		Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Degree in Engineering / Technology
	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	ELECTRONICS AND CONTROL SYSTEMS
-				ELECTRONICS AND CONTROL STSTEMS
1				ELECTRONICS AND INFORMATION SYSTEMS
1				ELECTRONICS AND INSTRUMENTATION
1				ENGINEERING
				ELECTRONICS AND TELECOMMUNICATION
				ENGINEERING (RADIO AND SYSTEM)
			1	ELECTRONICS COMMUNICATION AND
1				ELECTRONICS COMMUNICATION
				INSTRUMENTATION ENGG
				ELECTRONICS ENGINEERING
		1		ELECTRONICS PRODUCT DESIGN AND
			A CONTRACTOR	TECHNOLOGY
1				ELECTRONICS TECHNOLOGY
1				ELECTRONICS TELE COMMUNICATION
1				EMBEDDED SYSTEM & COMPUTING
1				EMBEDDED SYSTEM AND VLSI
1				EMBEDDED SYSTEMS TECHNOLOGIES
				INDUSTRIAL AUTOMATION & RF
1				ENGINEERING
	561			INDUSTRIAL AUTOMATION AND ROBOTICS
		1		INDUSTRIAL DRIVES AND CONTROL
				INDUSTRIAL ELECTRONICS
1				INDUSTRIAL INSTRUMENTATION AND
				CONTROL
				INSTRUMENTATION
4				INSTRUMENTATION & CONTROL
				INSTRUMENTATION & CONTROL
				ENGINEERING
				INSTRUMENTATION & ELECTRONICS
				INSTRUMENTATION AND CONTROL
- 10				INSTRUMENTATION ENGINEERING
			1	INTEGRATED CIRCUITS TECHNOLOGY
- 1				INTEGRATED POWER SYSTEMS
- 1		1		Company of the Compan
-				INTELLIGENT SYSTEMS
			1	LASER AND ELECTRO OPTICS
- 1				LASER TECHNOLOGY
				MECHATRONICS
- (MEDICAL ELECTRONICS
- 1				MICRO AND NANO ELECTRONICS
- 1				MICRO ELECTRONICS
- 1				MICRO ELECTRONICS AND CONTROL
1			le de	SYSTEMS
- 1				MICRO ELECTRONICS ENGINEERING
				OPTICAL ENGINEERING
				OPTICS AND OPTOELECTRONICS
				OPTO ELECTRONICS & COMMUNICATION
1				SYSTEMS
				OPTOELECTRONICS & COMMUNICATION
		1		
				OPTOELECTRONICS AND LASER TECHNOLOGI
				OPTO-ELECTRONICS ENGINEERING
				OPTOELECTRONICS -OPTICAL
1		-		COMMUNICATION
				PARALLEL DISTRIBUTED SYSTEMS
				POWER SYSTEM AND CONTROL
				POWER SYSTEM AND CONTROL
- 1			H:	AUTOMATION
				PROCESS CONTROL
				PROCESS CONTROL INSTRUMENTATION
		3		
			1	PROCESS DYNAMICS AND CONTROL
				PROCESS INSTRUMENTATION
				RADIO PHYSICS AND ELECTRONICS
				REAL TIME SYSTEMS
				REMOTE SENSING
				REMOTE SENSING & GIS
				ROBOTICS AND AUTOMATION
				ROBOTICS AND MECHATRONICS
1 1				SENSOR TECHNOLOGY
				SIGNAL PROCESSING

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	A Distance of A commission Name and Atlanta of	5 Relevant / Appropriate Nomenclature of P
0	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	
U	Cadle / 1 Ost	Busic Branen or angineering	UG Degree In Engineering / Technology	Degree In Engineering / Technology
				SIGNAL PROCESSING AND EMBEDDED
	i ·			SYSTEMS
1				SYSTEMS AND SIGNAL PROCESSING
				TELECOMMUNICATION ENGINEERING
				TELEMATICS
				VLSI
				VLSI AND EMBEDDED SYSTEMS DESIGN
				VLSI AND MICROELECTRONICS
				VLSI DESIGN
				VLSI DESIGN AND EMBEDDED SYSTEMS
				VLSI DESIGN AND SIGNAL PROCESSING
				VLSI DESIGN AND TESTING
	1			VLSI SYSTEMS
	1			WIRELESS TECHNOLOGY
				M TECH (ICT)
			0	M.C. ELECTRICAL (MICROPROCESSORS
				SYSTEM AND APPLICATION)
				AUTOMATIC CONTROL AND ROBOTICS
				M.E. ELECTRICAL (INDIJSTRIAL ELECTRONIC
-				
1	1	B.A (WITH ENGLISH AS MAIN		M.A. WITH ENGLISH OR
1		SUBJECT)	NIL	M. A WITH ENGLISH LANGUAGE TEACHING
	PROFESSOR OF ENGLISH	BOOKET!		LISTEN CONTRACTOR OF THE PARTY
	ASSOCIATE PROFESSOR OF	W		
	ENGLISH			
	ASSISTANT PROFESSOR OF			
	ENGLISH			
	LECTURER OF ENGLISH			
_				
S	PROFESSOR OF			
	ENVIRONMENTAL			
	ENGINEERING	ENVIRONMENT ENGINEERING	CIVIL & ENVIRONMENTAL ENGINEERING	ENVIRONMENTAL MANAGEMENT
		ENVIRONIVIEW ENGINEERING	CIVIE DE CITATION DE LA CONTRACTOR DE LA	
	ASSOCIATE PROFESSOR OF		EN AL ENGINEERING & ENDARRONN MENTAL	
	ENVIRONMENTAL	ENVIRONMENTAL SCIENCE &	CIVIL ENGINEERING (ENVIRONMENTAL	CONTRACTOR CONTRACTOR
	ENGINEERING	ENGINEERING	ENGINEERING)	ENVIRONMENTAL ENGINEERING
	ASSISTANT PROFESSOR OF			
	ENVIRONMENTAL			CIVIL ENGINEERING (ENVIRONMENTAL
	ENGINEERING		ENVIRONMENTAL ENGINEERING	ENGINEERING)
	HEAD OF ENVIRONMENTAL			
	ENG NEERING DEPT IN		CIVIL ENGINEERING ENVIRONMENT &	
			POLLUTION CONTROL	ENVIRONMENT ENGINEERING
	POLYTECHNIC	-	POLLUTION CON-NOL	ENTINOMINENT CITOMOEPHAG
	LECTURER OF			
	ENVIRONMENTAL		ly .	
	ENG:NEERING DEPT IN			
	POLYTECHNIC		ENVIRONMENTAL SCIENCE & TECHNOLOGY	ENVIRONMENTAL SCIENCE & ENGINEERIN
				ENVIRONMENTAL ENGINEERING AND
	-		ICIVIL ENGINEERING (PUBLIC HEALTH	EN ANY CHANGE THOUSE THE CHANGE WITH
			CIVIL ENGINEERING (PUBLIC HEALTH ENGINEERING)	
			ENGINEERING)	MANAGEMENT
			ENGINEERING)	MANAGEMENT
				MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOG
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOG BUILDING CONSTRUCTION TECHNOLOGY
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOG BUILDING CONSTRUCTION TECHNOLOGY
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOG BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOG BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING)
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOG BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING CIVIL ENGINEERING (CONSTRUCTION)
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY)
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL)
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL)
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL &POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING)
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL &POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMEN
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL &POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING)
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL &POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMEN
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMENTAL ENGINEERING)
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMEN CIVIL ENVIRONMENTAL ENGINEERING COMPUTER AIDED DESIGN OF STRUCTURE
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOG BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMEN CIVIL ENVIRONMENTAL ENGINEERING COMPUTER AIDED DESIGN OF STRUCTURE COMPUTER AIDED STRUCTURAL ANALYSIS
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMEN CIVIL ENVIRONMENTAL ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMEN CIVIL ENVIRONMENTAL ENGINEERING) COMPUTER AIDED DESIGN OF STRUCTURE COMPUTER AIDED STRUCTURAL ANALYSIS AND DESIGN
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMEN CIVIL ENGINEERING (WATER MANAGEMEN CIVIL ENVIRONMENTAL ENGINEERING) COMPUTER AIDED DESIGN OF STRUCTURE COMPUTER AIDED STRUCTURAL ANALYSIS AND DESIGN COMPUTER AIDED STRUCTURAL
			ENGINEERING)	MANAGEMENT ENVIRONMENTAL SCIENCE & TECHNOLOGY BUILDING CONSTRUCTION TECHNOLOGY CIVIL & RURAL ENGINEERING CIVIL (PUBLIC HEALTH & ENVIRONMENT ENGINEERING) CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY) CIVIL ENGINEERING (ENVIRONMENTAL & POLLUTION CONTROL) CIVIL ENGINEERING (TRANSPORTATION ENGINEERING) CIVIL ENGINEERING (WATER MANAGEMEN CIVIL ENVIRONMENTAL ENGINEERING COMPUTER AIDED DESIGN OF STRUCTURE COMPUTER AIDED STRUCTURAL ANALYSIS AND DESIGN

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Annexure-A Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	A Relevant / Appropriate Nomenclature of	5 Relevant / Appropriate Nomenclature of PG
lo	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
10	Cadie / Fost		UG Degree in Engineering / Technology	CONSTRUCTION AND PROJECT
			-	MANAGEMENT
1				
1				CONSTRUCTION ENGINEERING
				CONSTRUCTION ENGINEERING AND
				MANAGEMENT
- î				CONSTRUCTION MANAGEMENT
				CONSTRUCTION PLANNING AND
- 1				MANAGEMENT
				CONSTRUCTION PROJECT MANAGEMENT
1	- 5			CONSTRUCTION TECHNOLOGY
				CONSTRUCTION FECHNOLOGY &
				MANAGEMENT
1				EARTHQUAKE ENGINEERING
			IV.	ENVIRONMENT AND WATER RESOURCE
1				ENGINEERING
				ENVIRONMENTAL ENGINEERING AND
				MANAGEMENT
				ENVIRONMENTAL MANAGEMENT
1				FOUNDATION ENGINEERING
				GEO INFORMATICS
				GEOINFORMATICS AND SURVEYING
				TECHNOLOGY
				GEOMACHINES AND STRUCTURES
11				GEOMECHANICS AND STRUCTURES
	3 '			GEOTECHNICAL AND GEOENVIRONMENTAL
				ENERGY
				CIVERO
				THE PROPERTY OF THE PROPERTY O
				GEOTECHNICAL EARTHQUAKE ENGINEERIN
- 1				GEOTECHNICAL ENGINEERING
- 1				GEOTECHNOLOGY
				HEALTH SCIENCE AND WATER ENGINEERING
				HIGHWAY ENGINEERING
- 1				HIGHWAY TECHNOLOGY
		14		HILL AREA DEVELOPMENT ENGINEERING
		1		HYDRAULICS ENGINEERING
				HYDRAULICS & FLOOD CONTROL
				INDUSTRIAL STRUCTURES
				INFRASTRUCTURE ENGINEERING
				INFRASTRUCTURE ENGINEERING AND
				MANAGEMENT
				INFRASTRUCTURE ENGINEERING AND
				TECHNOL 'GY
1		1		INFRASTRUCTURE MANAGEMENT
				IRRIGATION AND DRAINAGE ENGINEERING
				IRRIGATION ENGINEERING
				PRE STRESSED CONCRETE
				SEISMIC DESIGN AND EARTHQUAKE
				ENGINEERING
	7			SOIL AND WATER CONSERVATION
				ENGINEERING
				SOIL MECHANICS
				SOIL MECHANICS AND FOUNDATION
				ENGINEERING
			61	STRUCTURAL AND FOUNDATION
1				ENGINEERING
				STRUCTURAL DESIGN
-				STRUCTURAL DYNAMICS AND EARTHQUAI
				ENGINEERING
		1		
				STRUCTURAL ENGINEERING
				STRUCTURAL ENGINEERING AND
				CONSTRUCTION
				STRUCTURAL ENGINEERING AND
				CONSTRUCTION MANAGEMENT
				TOWN & COUNTRY PLANNING
1 10				TOWN & COOKERS PLANTING
				TRAFFIC AND TRANSPORTING ENGINEERIN
				TRANSPORTATION ENGINEERING
				TRANSPORTATION ENGINEERING AND
				MANAGEMENT

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	4	5 Relevant / Appropriate Nomenclature of PG
u a	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	
10	Cauley Fost	basic branch or brightee mg	UG Degree in Engineering / Technology	Degree in Engineering / Technology
_				TRANSPORTATION SYSTEM ENGINEERING
				WASTE WATER MANAGEMENT, HEALTH AND
				SAFETY ENGINEERING
	500			
				WATER AND ENVIRONMENTAL TECHNOLOG
				WATER RESOURCE ENGINEERING
				WATER RESOURCE MANAGEMENT
				WATER RESOURCE INFARITORISE
		1		WATER RESOURCES & HYDRAULIC ENGG
		1		WATER RESOURCES AND ENVIROMENTAL
				ENGINEERING
		M		WATER RESOURCES AND HYDRO
			2.0	INFORMATICS
			<u> </u>	
			Y	F
16	HEAD OF FABRICATION	10		
	TECHNOLOGY DEPT IN			THE RESERVE AND ADDRESS OF THE PROPERTY OF THE
	POLYTECHNIC	PRODUCTION ENGINEERING	MECHANICAL ENGINEERING	ADVANCED DESIGN AND MANUFACTURING
	LECTURER OF FABRICATION			
	TECHNOLOGY DEPT IN	MANUFACTURING	INDUSTRIAL AND PRODUCTION	ADVANCED MANUFACTURING AND
		ENGINEERING/ TECHNOLOGY	ENGINEERING	MECHANICAL SYSTEMS DESIGN
	POLYTECHNIC	ENGINEERING/ TECHNOCOGT	MACHINE ENGINEERING	ADVANCED MANUFACTURING SYSTEMS
			INVESTIGE ENGINEERING	
			The state of the s	ADVANCED MANUFACTURING TECHNOLOG
			MANUFACTURING ENGINEERING	MUVANCED IVIMINOTACTORING TECHNOCOG
			MANUFACTURING ENGINEERING &	A STATE OF THE PROPERTY OF THE AMERICAN CHARLES AND THE AMERICAN CHARLE
			AUTOMATION	ADVANCED PRODUCTION SYSTEMS
			MANUFACTURING ENGINEERING AND	
			TECHNOLOGY	AUTOMATED MANUFACTURING SYSTEMS
			MANUFACTURING PROCESS &	
			AUTOMATION ENGINEERING	AUTOMATION
			MANUFACTURING SCIENCE AND	
				AUTOMATION AND ROBOTICS
			ENGINEERING	
			MANUFACTURING TECHNOLOGY	CAD/CAM
			MECHANICAL ENGINEERING (PROD)	CAD/CAM ENGINEERING
			PRECISION MANUFACTURING	CAD/CAM/CAE
	ľ		PRODUCTION AND INDUSTRIAL	COMPUTER AIDED DESIGN & COMPUTER
			ENGINEERING	ADIDED MANUFACTURE
			EIAGIIAEERIIAO	COMPUTER AIDED DESIGN AND
			THE REPORT OF THE PARTY OF THE	MANUFACTURE
			PRODUCTION ENGINEERING (SANDWICH)	COMPUTER AIDED DESIGN MANUFACTURE
				1
			TOOL ENGINEERING	AND AUTOMATION
				COMPUTER AIDED DESIGN MANUFACTURE
				AND ENGINEERING
				COMPUTER INTEGRATED MANUFACTURING
	1		L: :	DESIGN AND PRODUCTION
	×		1	
			1	DESIGN FOR MANUFACTURING
			T .	DESIGN OF MECHANICAL EQUIPMENT
			× ×	DESIGN OF MECHANICAL SYSTEMS
				INDUSTRIAL AND PRODUCTION
				ENGINEERING
				INDUSTRIAL AUTOMATION AND ROBOTICS
				INDUSTRIAL METALLURGY
				INDUSTRIAL PROCESS EQUIPMENT DESIGN
				INDUSTRIAL PRODUCTION AND
				MANAGEMENT ENGG
			T .	INDUSTRIAL SAFETY
				INDUSTRIAL SAFETY AND ENGINEERING
				INDUSTRIAL SAFTY & ENGINEERING
				INDUSTRIAL SEFTY & ENGINEERING
				MACHINE TOOL DESIGN
				MAINTENANCE ENGINEERING
				MANUFACTURING AND AUTOMATION
				MANUFACTURING ENGINEERING
		-		MANUFACTURING ENGINEERING AND
				AUTOMATION
				MANUFACTURING ENGINEERING AND
į.				
į.				MANAGEMENT
				MANUFACTURING ENGINEERING AND

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	2	3	4	5
_		Busin Branch of Englanging	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of P
0	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
+				MANUFACTURING PROCESS
1				MANUFACTURING PROCESS & AUTOMATIO
1				ENGINEERING
1				MANUFACTURING SCIENCE AND
1				
1				ENGINEERING
1				MANUFACTURING SYSTEMS AND
1				MANAGEMENT
Ш		3		MANUFACTURING SYSTEMS ENGINEERING
1				MANUFACTURING TECHNOLOGY
1				MANUFACTURING TECHNOLOGY &
1				
				AUTOMATION
			£	MECHANICAL (CADME)
1				MECHANICAL (COMPUTER AIDED DESIGN ,
1				MANUFACTURE & ENGG.)
				MECHANICAL AND AUTOMATION
1				ENGINEERING
1				
				MECHANICAL CAD/CAM
				MECHANICAL ENGINEERING
				(MANUFACTURING TECHNOLOGY)
				MECHANICAL ENGINEERING
				(MANUFACTURING)
			V	MECHANICAL ENGINEERING (PRODUCTION
				ENGINEERING)
1				MECHANICAL ENGINEERING (WELDING
				TECHNOLOGY)
				MECHANICAL ENGINEERING- PRODUCT
		1/4		
			-	DESIGN AND DEVELOPMENT
V				
11				MECHANICAL ENGINEERING (PRODUCTION
				MECHANICAL ENGINEERING(CAD/CAM)
		la la		MECHANICAL SYSTEM DESIGN
				MECHANICAL WELDING AND SHEET META
				ENGINEERING
1				MECHANICAL(COMPUTER INTEGRATED
				MANUFACTURING)
		1		MECHANICAL (MACHINE DESIGN)
			43	MECHANICAL-COMPUTER AIDED
l				
				DESIGN/COMPUTER AIDED
				MANUFACTURING
				MECHANICAL MANUFACTURING
1				ENGINEERING
L				PRODUCTION ENGINEERING
100				
				PRODUCTION ENGINEERING AND
1				ENGINEERING DESIGN
				PRODUCTION ENGINEERING SYSTEM
				TECHNOLOGY
1				PRODUCTION MANAGEMENT
			×	PRODUCTION TECHNOLOGY
				PRODUCTION FECHNOLOGY AND
		7.4		MANAGEMENT
1				RELIABILITY ENGINEERING
1				ROBOTICS AND MECHATRONICS
				WELDING TECHNOLOGY/ENGINEERING
1				
1				ADVANCED COMPUTER AIDED DESIGN
1				ADVANCED MATERIALS TECHNOLOGY
				AUTOMOBILE ENGINEERING
1				AUTOMOBILE TECHNOLOGY
1		23		AUTOMOTIVE ELECTRONICS
				AUTOMOTIVE ENGINEERING
				AUTOMOTIVE SYSTEMS
				AUTOMOTIVE TECHNOLOGY
1		13		COMBAT VEHICLES (MECHANICAL
1				ENGINEERING)
1				COMPUTATIONAL ANALYSIS IN MECHANIC
			·	SCIENCE
				COMPUTATIONAL MECHANICS
1				
				COMPUTATIONAL MECHANICS (MECHANI
				ENGINEERING)
				COMPUTER AIDED ANALYSIS AND DESIGN
				COMPUTER AIDED DESIGN

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1	2	3	4	5
No	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of Pr
10	cadle / Fost	basic branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
				COMPUTER AIDED PROCESS DESIGN
				CRYOGENIC ENGINEERING
	,			DESIGN AND THERMAL ENGINEERING
			Į.	DESIGN ENGINEERING
	8			ENGINEERING DESIGN
				FRACTURE MECHANICS
				FOOD SUPPLY CHAIN MANAGEMENT
	52			FUEL AND COMBUSTION
				GAS TURBINE TECHNOLOGY
		200		HEAT AND POWER
				HEAT POWER AND THERMAL ENGINEERING
				HEAT POWER ENGINEERING
				HEAT VENTILATION AND AIR CONDITIONING
				INDUSTRIAL REFRIGERATION AND
	X			CRYOGENICS
				CRIOGENICS
				INTERNAL COMBUSTION AND AUTOMOBILE
		-		INTERNAL COMBUSTION ENGIENES AND
				TURBO MACHINERY
				INTERNAL COMBUSTION ENGINEERING
				LEAN MANUFACTURING ENGINEERING
				MACHINE DESIGN
				MACHINE DESIGN AND ROBOTICS
				MAINTENANCE ENGINEERING
	2			MANUFACTURING AND AUTOMATION
				MANUFACTURING ENGINEERING
				MANUFACTURING ENGINEERING AND
				AUTOMATION
				MANUFACTURING ENGINEERING AND
				MANAGEMENT
				MANUFACTURING ENGINEERING AND
				TECHNOLOGY
				MANUFACTURING PROCESS
				MANUFACTURING PROCESS & AUTOMATIC
				ENGINEERING
				MANUFACTURING SCIENCE AND
				ENGINEERING
			1	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
			2	MANUFACTURING)
				MECHANICAL AND AUTOMATION
				ENGINEERING
			L.	MECHANICAL ENGG (MANUFACTURING
				TECHNOLOGY)
			Ti and the second secon	PRODUCT DESIGN
	~		2	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
		1:		PRODUCTION TECHNOLOGY AND
				MANAGEMENT

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1	2	3	Relevant / Appropriate Nomenciature of	Relevant / Appropriate Nomenclature of PG
	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
			Od Degree in Criginalisms	PROJECT MANAGEMENT
Т			į į	PROPULSION ENGINEERING
1			i i	
1				QUALITY ENGINEERING AND MANAGEMENT
				REFRIGERATION & AIR CONDITIONING
1			l L	RELIABILITY ENGINEERING
t				ROBOTICS'AND MECHATRONICS
1				ROCKET PROPULSION
1				
1				SOLAR POWER SYSTEMS
1				THERMAL AND FLUID ENGINEERING
1				THERMAL ENGINEERING
١	, and a second			THERMAL POWER ENGINEERING
١				THERMAL SCIENCE
				THERMAL SCIENCE ENGINEERING
Ŋ			- 1	THERMAL SCIENCES & ENERGY SYSTEMS
ij				THERMAL SYSTEMS AND DESIGN
		1.5	K (TOOL DESIGN
				TOOL ENGINEERING
				TRIBOLOGY AND MAINTENANCE
				TURBO MACHINERY
				VIRTUAL PROTOTYPING & DIGITAL
				MANUFACTURING
				Wich of Act Office
-				
7	PROFESSOR OF INFORMATION	Name and the organic	COMPUTER ENGINEERING	INFORMATION TECHNOLOGY
	TECHNOLOGY	INFORMATION TECHNOLOGY	COMPOTER ENGINEERING	
	ASSOCIATE PROFESSOR OF		COMPUTER TECHNOLOGY	COMPUTER ENGINEERING
	INFORMATION TECHNOLOGY			
	ASSISTANT PROFESSOR OF		COMPUTER ENGINEERING OR	COMPUTER SCIENCE AND ENGINEERING
	INFORMATION TECHNOLOGY		TECHNOLOGY	KSP1907 SETTES
	HEAD OF INFORMATION			
	TECHNOLOGY DEPT IN		and the second	COMPUTER ENGINEERING & APPLICATION
	POLYTECHNIC		COMPLITER SCIENCE AND ENGINEERING	COMPUTER ENGINEERING & AFTECATION
	LECTURER OF INFORMATION	1		
			INFORMATION AND COMMUNICATION	
	TECHNOLOGY DEPT IN		TECHNOLOGY	COMPUTER HARDWARE AND NETWORKING
	POLYTECHNIC			
			BITEC (CSE) IN CLOUD BASE APPLICATION	COMPUTER NETWORKING AND EGNIEEIRN
			B. FEC (CSE) IN CYBER SECURITY	COMPUTER NETWORKS
				COMPUTER NETWORKS AND INFORMATIO
			B FECH (CSE) IN BIG DATA AND ANALYTIC	SECURITY
		40	Wand)	COMPUTER NETWORK AND INTERNET
	TII:		INFORMATION ENGINEERING	SECURITY
		1		
	1		INFORMATION SCIENCE AND ENGINEERING	COMPUTER CIENCE AND ENGINEERING
				COMPUTER SCIENCE AND INFORMATION
			INFORMATION SCIENCE AND TECHNOLOGY	SECURITY
			INFORMATION TECHNOLOGY AND	COMPUTER SCIENCE AND INFORMATION
			ENGNEERING	SYSTEM
			ETTOTICE TO THE PARTY OF THE PA	COMPLITER SCIENCE AND INFORMATION
				TECHNOLOGY
				COMPUTER SCIENCE AND SYSTEM
				ENGINEERING
				COMPUTER SCIENCE AND TECHNOLOGY
				COMPUTER SYSTEM AND TECHNOLOGY
				COMPUTER TECHNOLOGY
				WASTERNAME STATE OF STREET STATE OF STA
				COMPUTER TECHNOLOGY AND APPLICAT
	1			COMPUTER VISIONA ND IMAGE PROCESS
				CYBER FORENSICS
				CYBER FORENSICS AND INFORMATION
				SECURITY
			N / * *	CYBER SECURITY
				DATA SCIENCE AND ANALYTICS
				DIGITAL IMAGE PROCESSING
				HIGH PERFORMANCE COMPUTING
				INFORMATION AND COMMUNICATION
1				
	-			TECHNOLOGY
1	e Part			INFORMATION SECURITY INFORMATION SECURITY MANAGEMENT
			1	DIRECTORIATION SECURITY MANAGEMENT

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o Ca	adre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of UG Degree in Engineering / Technology	Relevant / Appropriate Nomenclature of Property of Progression of
			UG Degree in Engineering / Technology	INFORMATION SYSTEMS INFORMATION TECHNOLOGY INFORMATION TECHNOLOGY (ARTIFICAL INTELLIGENCE) INFORMATION TECHNOLOGY (INFORMATIO AND CYBER WAR) IT SYSTEM AND NETWORK SECURITY NETWORK SECURITY AND MANAGEMENT NETWORKING AND COMMUNICATIONS NETWORKING AND INTERNET ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
		N		INFORMATION TECHNOLOGY INFORMATION TECHNOLOGY (ARTIFICAL INTELLIGENCE) INFORMATION TECHNOLOGY (INFORMATIO AND CYBER WAR) IT SYSTEM AND NETWORK SECURITY NETWORK SECURITY AND MANAGEMENT NETWORKING AND COMMUNICATIONS NETWORKING AND INTERNET ENGINEERING SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
				INFORMATION TECHNOLOGY (ARTIFICAL INTELLIGENCE) INFORMATION TECHNOLOGY (INFORMATIO AND CYBER WAR) IT SYSTEM AND NETWORK SECURITY NETWORK SECURITY AND MANAGEMENT NETWORKING AND COMMUNICATIONS NETWORKING AND INTERNET ENGINEERING SOFTWARE ENGINEERING SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
		N. M.		INTELLIGENCE) INFORMATION TECHNOLOGY (INFORMATIO AND CYBER WAR! IT SYSTEM AND NETWORK SECURITY NETWORK SECURITY AND MANAGEMENT NETWORKING AND COMMUNICATIONS NETWORKING AND INTERNET ENGINEERING SOFTWARE ENGINEERING SOFTWARE ENGINEERING SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
				INFORMATION TECHNOLOGY (INFORMATIO AND CYBER WAR) IT SYSTEM AND NETWORK SECURITY NETWORK SECURITY AND MANAGEMENT NETWORKING AND COMMUNICATIONS NETWORKING AND INTERNET ENGINEERING SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
		N		AND CYBER WAR) IT SYSTEM AND NETWORK SECURITY NETWORK SECURITY AND MANAGEMENT NETWORKING AND COMMUNICATIONS NETWORKING AND INTERNET ENGINEERING SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
				IT SYSTEM AND NETWORK SECURITY NETWORK SECURITY AND MANAGEMENT NETWORKING AND COMMUNICATIONS NETWORKING AND INTERNET ENGINEERING SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
		X		NETWORK SECURITY AND MANAGEMENT NETWORKING AND COMMUNICATIONS NETWORKING AND INTERNET ENGINEERING SOFTWARE ENGINEERING SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
		X X		NETWORKING AND COMMUNICATIONS NETWORKING AND INTERNET ENGINEERING SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
				NETWORKING AND INTERNET ENGINEERING SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
				SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
		X		SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
		X		SOFTWARE ENGINEERING SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY ENGINEERING DATA SCIENCES
				SOFTWARE SYSTEMS SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
				SYSTEM AND NETWORK SECURITY WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
		760		WEB TECHNOLOGIES WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
				WIRELESS AND MOBILE COMPUTING COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
				COMPUTER ENGINEERING INFORMATION SCIENCE AND TECHNOLOGY INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
)4) 		INFORMATION SCIENCE AND TECHNOLOGY INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
				INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
				INFORMATION TECHNOLOGY AND ENGINEERING DATA SCIENCES
				ENGINEERING DATA SCIENCES
				DATA SCIENCES
		4		
			è	E-LEARNING TECHNOLOGIES
		*		E-SECURITY
				I T (COURSE WARE ENGINEERING)
				IMAGE PROCESSING
				INFORMATION AND COMMUNICATION
				TECHNOLOGY
				INFORMATION SECURITY MANAGEMENT
				INFORMATION TECHNOLOGY (ARTIFICAL
				INTELLIGENCE AND ROBOTICS)
				INFORMATION TECHNOLOGY (INFORMATIO
				AND CYBER WARFARE)
				MASTER OF SCIENCE IN SOFTWARE
				ENGINEERING
		*1		MULTIMEDIA AND SOFTWARE ENGINEERING
	20			MULTIMEDIA TECHNOLOGY
				NETWORK ENGINEERING
				NETWORK INFRASTRUCTURE MANAGEMEN
				NETWORK SECURITY AND MANAGEMENT
				NETWORK:NG
		1		
				NETWORKING AND INTERNET ENGINEERING
				NEURAL NETWORK
				PERVASIVE COMPUTING TECHNOLOGY
		Ψ,,		SCIENTIFIC COMPUTING
				SPATIAL INFORMATION TECHNOLOGY
				SYSTEM AND NETWORK SECURITY
				SYSTEM SOFTWARE
				COMPUTER SCIENCE AND ENGINEERING
				(CLOUD COMPUTING)
1				COMPUTER SCIENCE AND ENGINEERING (BI
				DATA AND ANALYTIC)
				INFORMATION AND NETWORK SECURITY
				NETWORK TECHNOLOGY
		1		NETWORKING TECHNOLOGIES
				CYBER SECURITY AND INCIDENT RESPONSE
18 PROFESSOR			INDUSTRIAL AND PRODUCTION	
ENGINEERI	DR OF INDUSTRIAL	INDUSTRIAL ENGG.	ENGINEERING	INDUSTRIAL PROCESS EQUIPMENT DESIGN
	RING		INDUSTRIAL ENGINEERING	ADVANCED COMPUTER AIDED DESIGN
	E PROFESSOR OF		INDUSTRIAL ENGINEERING AND	
1	RING E PROFESSOR OF AL ENGINEERING	-		ADVANCED DESIGN AND MANUFACTURING
INDUSTRIA	RING E PROFESSOR OF AL ENGINEERING T PROFESSOR OF		INAANIA CENTENT	ADVANCED MANUFACTURING AND
	RING E PROFESSOR OF AL ENGINEERING	- 12	MANAGEMENT	
	RING E PROFESSOR OF AL ENGINEERING T PROFESSOR OF	122	MANAGEMENT	MECHANICAL SYSTEMS DESIGN

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		mode thought of the decoder	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PC
0	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
+			The state of the s	ADVANCED MANUFACTURING
				TECHNIQUES/SYSTEMS
1				Technology statems
1				
1				ADVANCED MANUFACTURING TECHNOLOGY
				ADVANCED PRODUCTION SYSTEMS
1				
1				AUTOMATED MANUFACTURING SYSTEMS
1				CAD/CAM
1				CAD/CAM ENGINEERING
1			1	
1				CAD/CAM/CAE
1				COMPUTER AIDED DESIGN & COMPUTER
1				ADIDED MANUFACTURE
1				
1				COMPUTER AIDED DESIGN AND
1				MANUFACTURE
				COMPUTER AIDED DESIGN MANUFACTURE
1				AND AUTOMATION
1				
1				COMPUTER AIDED DESIGN MANUFACTURE
1				AND ENGINEERING
		4	Vi	
1				CONTRICTED INTECRATED MANUELACTURING
L	2 .			COMPUTER INTEGRATED MANUFACTURING
1				INDUSTRIAL AND PRODUCTION
				ENGINEERING
1				INDUSTRIAL AUTOMATION AND ROBOTICS
				INDUSTRIAL DESIGN
1				INDUSTRIAL ENGINEERING
				INDUSTRIAL ENGINEERING AND
П				
1				MANAGEMENT
1		13		INDIJSTRIAL METALLURGY
1				INDUSTRIAL PRODUCTION AND
1.				
1				MANAGEMENT ENGG
н				INDUSTRIAL SAFETY
1				INDUSTRIAL SAFETY & ENGINEFRING
Ш				
Т				INDUSTRIAL SAFETY AND ENGINEERING
1				INDUSTRIAL SEFTY & ENGINEERING
				INDUSTRIAL SYSTEMS ENGINEERING
-10				MAINTENANCE ENGINEERING
				MECHANICAL ENGINEERING PRODUCT UI
1				CYCLE MANAGEMENT
-11			Proceedings of the control of the co	
П				MECHANICAL ENGINEERING (INDUSTRY
ı		ľ		INTEGRATED)
1				
1				MECHANICAL ENGINEERING (PRODUCTION
1				
				MECHANICAL ENGINEERING (PRODUCTION
1			1	ENGINEERING)
1				MECHANICAL ENGINEERING- PRODUCT
-		2		
				DESIGN AND DEVELOPMENT
				PRODUCT DESIGN
1		1	_ X	PRODUCT DESIGN AND COMMERCE
1				
1			0	PRODUCT DESIGN AND DEVELOPMENT
1				PRODUCT DESIGN AND MANUFACTURING
1				PRODUCTION AND INDUSTRIAL
				ENGINEERING
1		-		PRODUCTION AND INDUSTRIAL
				ENGINEERING
1		1	10	PRODUCTION ENGINEERING
1				PRODUCTION ENGINEERING AND
				ENGINEERING DESIGN
- 1		58 i		PRODUCTION ENGINEERING SYSTEM
		72 0 0		TECHNOLOGY
			- 0-	PRODUCTION MANAGEMENT
-1				PRODUCTION TECHNOLOGY AND
- 1				MANAGEMENT
1				
- 1				CHALLEN ENGINEERING AND MANAGEME
П				QUALITY ENGINEERING AND MANAGEME
П				RELIABILITY ENGINEERING
				MECHANICAL (CADME)
				MECHANICAL (COMPUTER AIDED DESIGN
- 11				
				MANUFACTURE & ENGG.)
				MECHANICAL AND AUTOMATION
-111				ENGINEERING
				TE INVOLUE EURINA
				MECHANICAL CAD/CAM

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1	2	3	4	S Relevant / Appropriate Nomenclature of PG
No	Cadre / Post	Basic Branch of Englneering	Relevant / Appropriate Nomenclature of	Degree in Engineering / Technology
-		1	UG Degree in Engineering / Technology	MECHANICAL ENGINEERING - PRODUCT LIFE
				CYCLE MANAGEMENT
- 1				
				MECHANICAL ENGINEERING (INDUSTRY
				INTEGRATED)
				MECHANICAL ENGINEERING
it.				(MANUFACTURING TECHNOLOGY)
4				MECHANICAL ENGINEERING
				(MANUFACTURING)
		15		MECHANICAL ENGINEERING IPRODUCTION
1				ENGINEERING
1		II.		MECHANICAL ENGINEERING (WELDING
				TECHNOLOGY)
N.				MECHANICAL ENGINEERING- PRODUCT
				DESIGN AND DEVELOPMENT
				MECHANICAL ENGINEERING(PRODUCTION)
				MECHANICAL ENGINEERING(CAD/CAM)
				MECHANICAL SYSTEM DESIGN
				MECHANICAL WELDING AND SHEET METAL
				ENGINEERING
				MECHANICAL(COMPUTER INTEGRATED
		6.0		MANUFACTURING)
				MECHANICAL(MACHINE DESIGN)
1				MECHANICAL COMPUTER AIDED
			F 17 141	DESIGN/COMPUTER AIDED
				MANUFACTURING
		1	3	MECHANICAL MANUFACTURING
				ENGINEERING
				MECHATRONICS
- 1				PROCESS METALLURGY
				PRODUCT DESIGN
				PRODUCT DESIGN AND COMMERCE
1				PRODUCT DESIGN AND DEVELOPMENT
i				PRODUCT DESIGN AND MANUFACTURING
1				PRODUCTION AND INDUSTRIAL
				ENGINEERING
- 1				PRODUCTION ENGINEERING
4				PRODUCTION ENGINEERING AND
				ENGINEERING DESIGN
				PRODUCTION ENGINEERING SYSTEM
				TECHNOLOGY
				PRODUCTION MANAGEMENT
				PRODUCTION TECHNOLOGY
				PRODUCTION TECHNOLOGY AND
1				MANAGEMENT
			10 38	MANAGEMENT
				CHALLEY ENGINEEDING AND MANAGEMENT
			4	QUALITY ENGINEERING AND MANAGEMEN
				RELIABILITY ENGINEERING
1				ROBOTICS AND MECHATRONICS
				TOOL DESIGN
				TOOL ENGINEERING
				TRIBOLOGY
				TRIBOLOGY AND MAINTENANCE
	9	4		VIRTUAL PROTOTYPING & DIGITAL
				MANUFACTURING
				WELDING TECHNOLOGY/ENGINEERING
				ADVANCED COMPUTER AIDED DESIGN
				ADVANCED DESIGN AND MANUFACTURING
				ADVANCED MANUFACTURING AND
				MECHANICAL SYSTEMS DESIGN
	54			ADVANCED MANUFACTURING SYSTEMS
				TO VALVELLE MANOTACTORING STOTEMS
				ADVANCED MANUFACTURING TECHNOLOG
				ADVANCED MATERIALS TECHNOLOGY
				ADVANCED PRODUCTION SYSTEMS
	2			AUTOMATED MANUFACTURING SYSTEMS
				AUTOMOBILE ENGINEERING
				AUTOMOBILE TECHNOLOGY
				AUTOMOTIVE ELECTRONICS
10.0				

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1	2	3	4	Belowest / Appropriate Namescripture of PG
10	Cadre / Post	Basic Branch of Englneering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PG
U	Cadle / 1030	Basic Bi pitan at English and	UG Degree in Engineering / Technology	Degree in Engineering / Technology
=				AUTOMOTIVE SYSTEMS
				AUTOMOTIVE TECHNOLOGY
		89		CAD/CAM
				CAD/CAM ENGINEERING
				CAD/CAM/CAF
			×	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 AND
			4 X-1	MANUFACTURE
	1			COMPUTER AIDED DESIGN MANUFACTURE
				AND AUTOMATION
				COMPUTER AIDED DESIGN MANUFACTURE
				AND ENGINEERING
	1			COMPUTER AIDED PROCESS DESIGN
	T.			COMPUTER INTEGRATED MANUFACTURING
				CRYOGENIC ENGINEERING
				DESIGN AND PRODUCTION
				DESIGN AND THERMAL ENGINEERING
				DESIGN ENGINEERING
				DESIGN FOR MANUFACTURING
				DESIGN OF MECHANICAL EQUIPMENT
				DESIGN OF MECHANICAL SYSTEMS
		F -		ENGINEERING DESIGN
				FRACTURE MECHANICS
		1		FOOD SUPPLY CHAIN MANAGEMENT
				FUEL AND COMBUSTION
				GAS TURBINE TECHNOLOGY
		7:		HEAT AND POWER
				TIETH THE TOTAL
				HEAT POWER AND THERMAL ENGINEERING
				HEAT POWER ENGINEERING
			1	HEAT POWER ENGINEERING
				SAFATA ATION AND AIR CONDITIONING
				HEAT VENTILATION AND AIR CONDITIONING
				INDUSTRIAL AND PRODUCTION
				ENGINEERING
				INDUSTRIAL DESIGN
				INDUSTRIAL ENGINEERING
			36	INDUSTRIAL ENGINEERING AND
				MANAGEMENT
				INDUSTRIAL PRODUCTION AND
				MANAGEMENT ENGINEERING
				INDUSTRIAL REFRIGERATION AND
				CRYOGENICS
				INTERNAL COMBUSTION AND AUTOMOBILES
	al.			INTERNAL COMBUSTION ENGIENES AND
				TURBO MACHINERY
	8			INTERNAL COMBUSTION ENGINEERING
				LEAN MANUFACTURING ENGINEERING
				MACHINE DESIGN
				MACHINE DESIGN AND ROBOTICS
				MAINTENANCE ENGINEERING
				MANUFACTURING AND AUTOMATION
				MANUFACTURING ENGINEERING
				MANUFACTURING ENGINEERING AND
				AUTOMATION
				MANUFACTURING ENGINFERING AND
				MANAGEMENT
				MANUFACTURING ENGINEERING AND
			Mr.	TECHNOLOGY
				MANUFACTURING PROCESS

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1	2	3	4	5
	Codes / Doct	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PG
lo	Cadre / Post	Basic Bratter of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
				MANUFACTURING PROCESS & AUTOMATION
4	- 1			ENGINEERING
1				MANUFACTURING SCIENCE AND
				ENGINEERING
1				MANUFACTURING SYSTEMS AND
	54			MANAGEMENT
			ł.	MANUFACTURING SYSTEMS ENGINEERING
Н				MANUFACTURING TECHNOLOGY
			1	MANUFACTURING TECHNOLOGY &
				AUTOMATION
	-			MATERIAL ENGINEFRING
П	2			MATERIAL SCIENCE AND TECHNOLOGY
L			1	MECHANICAL (COMPUTER AIDED DESIGN,
				MANUFACTURE & ENGINEERING)
1				MECHANICAL (COMPUTER INTEGRATED
1			4	MANUFACTURING)
1				MECHANICAL AND AUTOMATION
				ENGINEERING
1				MECHANICAL ENGG (MANUFACTURING
1				TECHNOLOGY
				MECHANICAL ENGINEERING
				MECHANICAL ENGINFERING (CAD/CAM)
	*			MECHANICAL ENGINEERING (ENERGY
				SYSTEM AND MANAGEMENT)
				MECHANICAL ENGINEERING (INDUSTRY
				INTEGRATED)
1				MECHANICAL ENGINEERING (THERMAL
-1				ENGG)
				MECHANICAL ENGINEERING AUTOMOBILE
1				MECHANICAL ENGINEERING DESIGN
1				MECHANICAL ENGINEERING SPECIALIZATIO
		1.8	li .	IN CAD
ı			1	III CAD
- 1				MECHANICAL ENGINEERING (PRODUCTION)
4				MECHANICAL ENGINEERING PRODUCT
				1
- 1				DESIGN AND DEVELOPMENT
-1				MECHANICAL- PRODUCT LIFE CYCLE
- 1			-	MANAGEMENT
				MECHANICAL SYSTEM DESIGN
П				MECHANICAL WELDING AND SHEFT METAL
1			-0.4	ENGINEERING
И				MECHANICAL-MANUFACTURING
				ENGINEERING
				MECHATRONICS
				POWER AND ENERGY ENGINEERING
				POWER ENGINEERING
Ш				
				POWER ENGINEERING AND ENERGY SYSTE
				POWER PLANT ENGINEERING & ENERGY
				III
				MANAGEMENT
				PRODUCT DESIGN
h		+1		PRODUCT DESIGN AND COMMERCE
li				PRODUCT DESIGN AND DEVELOPMENT
ij	31	L.		PRODUCT DESIGN AND MANUFACTURING
ı				PRODUCTION AND INDUSTRIAL
				ENGINEERING
				PRODUCTION ENGINEERING
				PRODUCTION ENGINEERING AND
			147	ENGINEERING DESIGN
				PRODUCTION ENGINEERING SYSTEM
				TECHNOLOGY
				PRODUCTION MANAGEMENT
		V.		PRODUCTION TECHNOLOGY
				PRODUCTION TECHNOLOGY AND
				MANAGEMENT
				PROJECT MANAGEMENT
				PROPULSION ENGINEERING
				QUALITY ENGINEERING AND MANAGEMEN
				REFRIGERATION & AIR CONDITIONING

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

OP	2	3	4	5
	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of I
	C401071031	Dasic Stantin of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
t				RELIABILITY ENGINEERING
		1		ROBOTICS AND MECHATRONICS
				ROCKET PROPULSION
				SOLAR POWER SYSTEMS
				THERMAL AND FLUID ENGINEERING
				DERMAL ENGINEERING
	11			THERMAL POWER ENGINEERING
	ľ		•	THERMAL SCIENCE
				THERMAL SCIENCE ENGINEERING
			1	THERMAL SCIENCES & ENERGY SYSTEMS
				THERMAL SYSTEMS AND DESIGN
				TOOL DESIGN
				TOOL ENGINEERING
				TRIBOLOGY AND MAINTENANCE
				TURBO MACHINERY
				VIRTUAL PROTOTYPING & DIGITAL
				MANUFACTURING
9		INSTRUMENTATION AND	No. of the state o	
		CONTROL ENGINEERING OR		
II,	PROFESSOR OF	INSTRUMENTATION		
Ü	INSTRUMENTATION &	ENGINEERING	APPLIED ELECTRONICS AND	2
	CONTROL ENGINEERING		INSTRUMENTATION ENGINEERING	ANALYTICAL INSTRUMENTATION
	ASSOCIATE PROFESSOR OF			
	INSTRUMENTATION &			APPLIED ELECTRONICS AND
	CONTROL ENGINEERING		AUTOMATION AND ROBOTICS	INSTRUMENTATION ENGINEERING
	ASSISTANT PROFESSOR OF		10000000	THE THE THE THE THE THE THE THE THE THE
	INSTRUMENTATION &			
Ш	CONTROL ENGINEERING		LUTOLALTICA SACRIFICATION	4 (3 11 11 12 13 13 14 15 14 14 15 14 14 15 14 14 15 14 14 15 14 14 14 14 14 14 14 14 14 14 14 14 14
ı			AUTOMATION ENGINEERING	APPLIED INSTRUMENTATION
- 11	HEAD OF INSTRUMENTATION			
- 1	& CONTROL ENGINEERING			
- 1	DEPT IN POLYTECHNIC		BIOMEDICAL INSTRUMENTATION	AUTOMATIC CONTROL AND ROBOTICS
-1	LECTURER OF			
	INSTRUMENTATION &			
	CONTROL ENGINEERING DEPT		ELECTRICAL ENGINEERING INDUSTRIAL	
П	IN POLYTECHNIC		CONTRO:	AUTOMATION AND CONTROL
- [ELECTRICAL INSTRUMENTATION AND	
-1			CONTROL ENGINEERING	CONTROL AND INSTRUMENT
- 1			ELECTRONICS INSTRUMENTATION AND	
- 1			CONTROL ENGINEERING	CONTROL AND INSTRUMENTATION
-1			ELECTRONICS INSTRUMENTATION	CONTINUE TO THE INTERNATION
-		*1	ENGINEERING	CONTROL ENGINEERING
			APPLIED ELECTRONICS AND	CONTROL ENGINEERING
1			INSTRUMENTATION ENGINEERING	CONTROL SYSTEM SMCINISSPINIS
-1				CONTROL SYSTEM ENGINEERING
			ELECTRONICS AND INSTRUMENTATION	CONTROL CUCTENA
1			ENGINEERING	CONTROL SYSTEM
			FLECTRONICS INSTRUMENTATION AND	
			CONTROL ENGINEERING	DIGITAL INSTRUMENTATION
				ELECTRONIC INSTRUMENTATION AND
			ELECTRONICS AND CONTROL SYSTEM	
				ELECTRONIC INSTRUMENTATION AND
			ELECTRONICS AND CONTROL SYSTEM	ELECTRONIC INSTRUMENTATION AND
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION FECHNOLOGY	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION FECHNOLOGY	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL]
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION]
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION]
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION]
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION] INSTRUMENTATION ENGINEERING
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION] INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION INSTRUMENTATION] INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS MEASUREMENT AND INSTRUMENTATION
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS MEASUREMENT AND INSTRUMENTS MEASUREMENT AND INSTRUMENTATION MICROPROCESSOR SYSTEM AND
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS MEASUREMENT AND INSTRUMENTATION MICROPROCESSOR SYSTEM AND APPLICATION
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS MEASUREMENT AND INSTRUMENTATION MICROPROCESSOR SYSTEM AND
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS MEASUREMENT AND INSTRUMENTATION MICROPROCESSOR SYSTEM AND APPLICATION
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS MEASUREMENTS AND INSTRUMENTATION MICROPROCESSOR SYSTEM AND APPLICATION PROCESS CONTROL
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS MEASUREMENT AND INSTRUMENTATION MICROPROCESSOR SYSTEM AND APPLICATION PROCESS CONTROL PROCESS CONTROL AND INSTRUMENTATION
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS MEASUREMENT AND INSTRUMENTATION MICROPROCESSOR SYSTEM AND APPLICATION PROCESS CONTROL PROCESS CONTROL AND INSTRUMENTATIO PROCESS INSTRUMENTATION
			ELECTRONICS AND CONTROL SYSTEM ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION TECHNOLOGY INSTRUMENTATION AND ELECTRONICS INSTRUMENTATION TECHNOLOGY INDUSTRIAL INSTRUMENTATION AND CONTROL ROBOTICS AND AUTOMATION	ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING INSTRUMENTATION INSTRUMENTATION AND CONTROL INSTRUMENTATION & CONTROL [CONTROL AUTOMATION] INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION AND CONTROL [APPLIE INSTRUMENTATION ENGINEERING MEASUREMENTS AND INSTRUMENTS MEASUREMENT AND INSTRUMENTATION MICROPROCESSOR SYSTEM AND APPLICATION PROCESS CONTROL PROCESS CONTROL AND INSTRUMENTATION

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No	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of UG Degree in Engineering / Technology	Relevant / Appropriate Nomenclature of PC Degree in Engineering / Technology
_			0, 0,	SYSTEM AND CONTROL
				AUTOMATION
	l .			DIGITAL TECHNIQUE AND
				INSTRUMENTATION
				INDUSTRIAL AUTOMATION AND ROBOTICS
				INSTRUMENTATION AND CONTROL
				ENGINEERING
				INSTRUMENTATION AND FLECTRONICS
				PROCESS CONTROL INSTRUMENTATION
				PROCESS DYNAMICS AND CONTROL
				ROBOTICS AND AUTOMATION
	1			ELECTRICAL
				ENGINEERING (INSTRUMENTATION AND
				CONTROL)
				ELECTRICAL INSTRUMENTATION AND
				CONTROL ENGINEERING
				EVETENA ENGINIEEDING & DOOCESS BESEADO
				5YSTEM ENGINEERING & PROCESS RESEARC
				BIOMEDICAL & INSTRUMENTATION
				ENGINEERING
				M.E. ELECTRICAL (INDUSTRIAL ELECTRONICS
				The same of the sa
20		B.SC.(WITH MATHEMATICS AS		M.SC. WITH MATHEMATICS OR
	PROFESSOR OF MATHEMATICS	MAIN SUBJECT)	NIL	
	ASSOCIATE PROFESSOR OF			
	MATHEMATICS			M.SC WITH APPLIED MATHEMATICS
	Contract of the Contract of th			
	ASSISTANT PROFESSOR OF			
	MATHEMATICS			
	LECTURER OF MATHEMATICS			
	IN POLYTECHNIC			
-				
21	PROFESSOR OF MECHANICAL			
	ENGINEERING	MECHANICAL ENGG	PRODUCTION	ADVANCED COMPUTER AIDED DESIGN
	ASSOCIATE PROFESSOR OF			
	MECHANICAL ENGINEERING			
	ENGINECAING		INDUSTRIAL	ADVANCED DESIGN AND MANUFACTURING
	ASSISTANT PROFESSOR OF			
	MECHANICAL ENGINEERING			ADVANCED MANUFACTURING AND
			ALITOMOSHI	MECHANICAL SYSTEMS DESIGN
	ENGINEERING		AUTOMOBILE	WECHANICAL STSTEWS DESIGN
	HEAD OF MECHANICAL			
	ENGINEERING DEPT IN			
	POLYTECHNIC		MECHATRONICS	ADVANCED MANUFACTURING SYSTEMS
	LEC! URER OF MECHANICAL			
				ACTUALISED ASSAULTS STUDING
	ENGINEERING DEPT IN		ELECTRICAL AND MECHANICAL	ADVANCED MANUFACTURING
	POLYTECHNIC		ENGINEERING	TECHNIQUES/SYSTEMS
			MECHANICAL ENGG (INDUSTRY	
			INTEGRATED)	ADVANCED MANUFACTURING TECHNOLOG
			MECHANICAL ENGG (SANDWITCH	
			PATTERN)	ADVANCED PRODUCTION SYSTEMS
			MECHANICAL ENGINEERING	AUTOMATION
			MECHANICAL ENGINEERING (REPAIR AND	
				ALITOMATION AND DODOTICS
			MAINTENANCE)	AUTOMATION AND ROBOTICS
			POWER ENGINEERING	AUTOMOBILE ENGINEERING
			14,21	AUTOMOTIVE ENGINEERING
				AUTOMOTIVE SYSTEMS
				AUTOMOTIVE TECHNOLOGY
				CAD/CAM
				CAD/CAM ENGINEERING
				CAD/CAM/CAE
	1			COMBAT VEHICLES
				COMPUTATIONAL MECHANICS (MECHANIC)
				ENGINEERING)
				COMPUTER AIDED ANALYSIS AND DESIGN
				COMPUTER AIDED DESIGN
				COMPUTER AIDED DESIGN & COMPUTER
				AIDED MANUFACTURE
				COMPLITER AIDED DESIGN AND
				COMPUTER AIDED DESIGN AND MANUFACTURE

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	4	5
	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PG
)	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
			71	COMPUTER AIDED DESIGN MANUFACTURE
4				AND AUTOMATION
1				COMPUTER AIDED DESIGN MANUFACTURE
1			,	AND ENGINEERING
				CRYDGENIC ENGINEERING
a –				DESIGN AND PRODUCTION
ш				
				DESIGN AND THERMAL ENGINEERING
				DESIGN ENGINEERING
				DESIGN FOR MANUFACTURING
				DESIGN OF MECHANICAL EQUIPMENT
		1		DESIGN OF MECHANICAL SYSTEMS
1				ENERGY ENGINEERING
Ш				ENERGY MANAGEMENT
				ENERGY SYSTEMS
1				
Ш				ENERGY SYSTEMS ANALYSIS AND DESIGN
				ENERGY SYSTEMS AND MANAGEMENT
Ш				ENERGY SYSTEMS ENGINEERING
1				ENERGY TECHNOLOGY
				ENERGY TECHNOLOGY AND MANAGEMENT
				ENGINEERING DESIGN
				FUEL AND COMBUSTION
				GAS TURBINE TECHNOLOGY
				HEAT AND POWER
				HEAT POWER AND THERMAL ENGINEERING
				HEAT POWER ENGINEERING
		1-4		HEATING, VENTILATION AND AIR
- 10			2:	CONDITIONING
- 1				INDUSTRIAL AND PRODUCTION
1		1.0		ENGINEERING
-1		-		INDUSTRIAL AUTOMATION AND ROBOTICS
				INDUSTRIAL DESIGN
-				INDUSTRIAL ENGINEERING
1				INDUSTRIAL ENGINEERING AND
- 1				MANAGEMENT
- 1				INDUSTRIAL METALLURGY
-				
				INDUSTRIAL PRODUCTION AND
			X:	MANAGEMENT ENGG.
	- 17			INDUSTRIAL REFRIGERATION AND
-1		1		CRYOGENICS
		1		INDUSTRIAL SAFETY
			1	INDUSTRIAL SAFETY AND ENGINEERING
				INDUSTRIAL SYSTEMS ENGINEERING
- 1				MDG27MAL 3131CM STG000
- 1				TOTAL STATE OF THE
				INTERNAL COMBUSTION AND AUTOMOBIL
		1		INTERNAL COMBUSTION ENGIENES AND
				TURBO MACHINERY
				INTERNAL COMBUSTION ENGINEERING
		1		MECHANICAL (JET PROPULSION AND GAS
		1		
				TURBINE)
1				MACHINE DESIGN
1				MACHINE DESIGN AND ROBOTICS
1				MAINTENANCE ENGINEERING
1				MANUFACTURING AND AUTOMATION
1				MANUFACTURING ENGINEERING
		+-		MANUFACTURING ENGINEERING AND
1				AUTOMATION
				MANUFACTURING ENGINEERING AND
				MANAGEMENT
				MANUFACTURING ENGINEERING AND
				TECHNOLOGY
		,		MANUFACTURING PROCESS
1				MANUFACTURING PROCESS & AUTOMATIO
			The second second	ENGINEERING
			A.	MANUFACTURING SCIENCE AND
				ENGINEERING
1				MANUFACTURING SYSTEMS AND
				MANAGEMENT
-1				MANUFACTURING SYSTEMS ENGINEERING
				MANUFACTURING TECHNOLOGY

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1	2	3	4	5
o	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of P
U	caure/ rost	basic branch or engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
Т				MANUFACTURING TECHNOLOGY &
				AUTOMATION
				MECHANICAL (CADME)
				MECHANICAL (COMPUTER AIDED DESIGN
				MANUFACTURE & ENGG.)
				MECHANICAL AND AUTOMATION
				ENGINEERING
				MECHANICAL CAD/CAM
				MECHANICAL ENGINEERING
				MECHANICAL ENGINEERING - PRODUCT LIF
				CYCLE MANAGEMENT
				MECHANICAL ENGINEERING (INDUSTRY
			T .	INTEGRATED)
				MECHANICAL ENGINEERING
				(MANUFACTURING TECHNOLOGY)
				MECHANICAL ENGINEERING DESIGN
				MECHANICAL ENGINEERING- PRODUCT
				DESIGN AND DEVELOPMENT
				MECHANICAL ENGINEERING SPECIALIZATION
				II.
				IN CAD
	16			MECHANICAL ENGINEERING PRODUCTION
	007			MECHANICAL ENGINEERING(CAD/CAM)
				MECHANICAL SYSTEM DESIGN
				MECHANICAL WELDING AND SHEET METAL
				ENGINEERING
				MECHANICALICOMPUTER INTEGRATED
				MANUFACTURING)
				MECHANICAL-COMPUTER AIDED
				DESIGN/COMPUTER AIDED
				MANUFACTURING
				MECHANICAL-MANUFACTURING
				ENGINEERING
				MECHATRONICS
				METALLURGICAL AND MATERIALS
				ENGINEERING
				METALLURGICAL ENGINEERING
				METALLURGY
				METALLURGY AND MATERIAL TECHNOLOG
				POWER PLANT ENGINEERING & ENERGY
				MANAGEMENT
				PROCESS METALLURGY
				PRODUCT DESIGN
				PRODUCT DESIGN AND COMMERCE
				PRODUCT DESIGN AND DEVELOPMENT
	14			PRODUCT DESIGN AND MANUFACTURING
				PRODUCTION AND INDUSTRIAL
				ENGINEERING
				PRODUCTION ENGINEERING
				PRODUCTION ENGINEERING AND
				ENGINEERING DESIGN
	-			PRODUCTION ENGINEERING SYSTEM
			2	TECHNOLOGY
				PRODUCTION MANAGEMENT
				And the second s
		_		PRODUCTION TECHNOLOGY
				PRODUCTION TECHNOLOGY AND
				MANAGEMENT
	_			PROPULSION ENGINEERING
			27	
				CHALLTY ENGINEERING AND MANAGERS
				QUALITY ENGINEERING AND MANAGEMEN
	-			REFRIGERATION & AIR CONDITIONING
				RELIABILITY ENGINEERING
				RENEWABLE ENERGY
			1	
				TROBUTE S AND MEDIATRONICS
				ROBOTICS AND MECHATRONICS
		V		ROCKET PROPULSION
		V		ROCKET PROPULSION THERMAL AND FLUID ENGINEERING
		. v		ROCKET PROPULSION THERMAL AND FLUID ENGINEERING THERMAL ENGINEERING
				ROCKET PROPULSION THERMAL AND FLUID ENGINEERING

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

ı	2	3	4	5
	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of Po
0	Cadre / rost	hasic branch of eligineering	UG Degree In Engineering / Technology	Degree in Engineering / Technology
+				THERMAL SCIENCE ENGINEERING
				THERMAL SCIENCES & ENERGY SYSTEMS
0				THERMAL SYSTEMS AND DESIGN
				TOOL DESIGN
1				
1		1		TOOL ENGINEERING
				TRIBOLOGY
				TRIBOLOGY AND MAINTENANCE
1				INDUSTRIAL SEFTY & ENGINEERING
- 0				INDUSTRIAL PROCESS EQUIPMENT DESIGN
				MECHANICAL(THERMAL ENGINEERING)
10		3		TURBO MACHINERY
				MECHANICAL(MACHINE DESIGN)
				VIRTUAL PROTOTYPING & DIGITAL
			U U	MANUFACTURING
				WELDING TECHNOLOGY/ENGINEERING
	8		1	
1	150			MECHANICAL (PRODUCTION ENGINEERING
				ENERGY SCIENCE & TECHNOLOGY
				COMBAT VEHICLES (MECHANICAL
				ENGINEERING)
1				ADVANCED MATERIAL TECHNOLOGY
				JET PROPULSION AND GAS TURBINE
				MECHANICAL ENGINEERING (PROD)
			11	
				AUTOMOBILE NGINEERING/TECHNOLOGY
				CRYOGENICS
1				THERMAL SCIENCE/ENGINEERING
1				INFRASTRUCTURE ENGINEERING AND
1				TECHNOLOGY -
i i				
1				M. TECH. MECHANICAL (INDUSTRIAL
1			1	INFRASTRUCTURE)
1				ADVANCED MATERIALS TECHNOLOGY
1				AUTOMOTIVE ELECTRONICS
		1		COMPUTATIONAL ANALYSIS IN MECHANIC
1				
1			1	SCIENCE
1		,		COMPUTATIONAL MECHANICS
1				ENERGY SYSTEMS (FOCUSED ON SOLAR
1				ENERGY)
1		1		FOOD SUPPLY CHAIN MANAGEMENT
1				FRACTURE MECHANICS
1				
1				LEAN MANUFACTURING
1				LEAN MANUFACTURING ENGINEERING
		(4		M.E. WELDING TECHNOLOGY
1				M TECH (DESIGN)
				M TECH (NUCLEAR SCIENCE AND
				TECHNOLOGY)
				M_TECH (THERMAL)
				MATERIAL ENGINEERING
1				MATERIAL SCIENCE AND TECHNOLOGY
1		1		MATERIALS ENGINEERING
1				MATERIALS SCIENCE AND ENGINEERING
				MECHANICAL ENGINEERING (ENERGY
				SYSTEM AND MANAGEMENT)
				MECHANICAL ENGINEERING (THERMAL
1				ENGG)
1				MECHANICAL ENGINEERING AUTOMOBIL
				MECHANICAL ENGINEERING SPECIALIZATI
				IN CAD
		202		
				MECHANICAL ENGINEERING (PRODUCTION
		8		MECHANICAL WELDING AND SHEET MET
				ENGINEERING
				MECHANICAL-MANUFACTURING
				ENGINEERING
				POWER AND ENERGY ENGINEERING
1				POWER ENGINEERING
1				1
1				POWER ENGINEERING AND ENERGY SYST
				PROJECT MANAGEMENT
-				
				SOLAR POWER SYSTEMS

Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

	3	3	4	5
l Vo	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenciature of UG Degree in Engineering / Technology	Relevant / Appropriate Nomenclature of P Degree in Engineering / Technology
		K		ENERGY SYSTEMS AND TECHNOLOGY FOCUSED ON SOLAR ENERGY)
		METALLURGY ENGINEERING /	Total Control of the	
2	PROFESSOR OF METALLURGY	TECHNOLOGY	MATERIAL SCIENCE AND TECHNOLOGY	ADVANCE MATERIAL TECHNOLOGY
	ASSOCIATE PROFESSOR OF METALLURGY	METALLURGICAL & MATERIALS ENGINFERING / TECHNOLOGY (MSU)	METALLURGICAL AND MATERIALS ENGINEERING	INDUSTRIAL METALLURGY (MSU)
	ASSISTANT PROFESSOR OF METALLURGY		METALLURGICAL ENGINEERING	MATERIAL SCIENCE
	HEAD OF METALLURGY DEPT IN POLYTECHNIC		METALLURGY	MATERIALS ENGINEERING
	LECTURER OF METALLURGY		METALLURGY AND MATERIAL	METALLURGICAL AND MATERIALS
	DEPT IN POLYTECHNIC		TECHNOLOGY	ENGINEERING MATERIAL SCIENCE AND ENGINEERING
				METALLURGICAL ENGINEERING
				METALLURGY
				METALLURGY AND MATERIAL TECHNOLOGI PROCESS METALLURGY
				WELDING TECHNOLOGY/ENGINEERING (MSU)
				MATERIAL ENGINEERING
		-		MATERIAL SCIENCE AND TECHNOLOGY
				MATERICAL ENGINEERING (NANDTECHNOLOGY)
				METALLURGICAL AND MATERIALS
				ENGINEERING
	-			NANO SCIENCE & TECHNOLOGY NANO TECHNOLOGY
	11 •		4.	NEW MATERIAL PROCESS AND TECHNOLOG PHYSICAL METALLURGY
_	DEPOTETOD OF BAINING	Y		T.
3	PROFESSOR OF MINING ENGINEERING	MINING ENGINEERING	MINE ENGINEERING	MINING ENGINEERING
	ASSOCIATE PROFESSOR OF MINING ENGINEERING		B. SC. MINING ENGINEERING	M.TECH [RESEARCH] ROCK EXCAVATION
	ASSISTANT PROFESSOR OF MINING ENGINEERING		2	MINE PLANNING & DESIGN
	HEAD OF MINING ENGINEERING DEPT IN			
	POLYTECHNIC			ROCK EXCAVATION ENGINEERING
	LECTURER OF MINING			
	LECTURER OF MINING ENGINEERING DEPT IN			OPEN CAST MINING
	U			OPEN CAST MINING MINE MECHANIZATION
	ENGINEERING DEPT IN			
	ENGINEERING DEPT IN			MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY
	ENGINEERING DEPT IN			MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS
	ENGINEERING DEPT IN	, -		MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT
	ENGINEERING DEPT IN			MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION
	ENGINEERING DEPT IN			MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT
	ENGINEERING DEPT IN POLYTECHNIC	BACHELOR IN PHARMACY	TNIL	MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY FOCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION M.TECH [RESEARCH] ROCK EXCAVATION
24	ENGINEERING DEPT IN	BACHELOR IN PHARMACY	NIL	MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION M.TECH [RESEARCH] ROCK EXCAVATION TECHNOLOGY AND MANAGEMENT
24	PROFESSOR IN PHARMACY ASSOCIATE PROFESSOR IN PHARMACY	BACHELOR IN PHARMACY	TNIL	MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION M.TECH [RESEARCH] ROCK EXCAVATION TECHNOLOGY AND MANAGEMENT
24	PROFESSOR IN PHARMACY ASSOCIATE PROFESSOR IN PHARMACY ASSISTANT PROFESSOR IN PHARMACY	BACHELOR IN PHARMACY	NIL	MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION M.TECH [RESEARCH] ROCK EXCAVATION TECHNOLOGY AND MANAGEMENT
24	PROFESSOR IN PHARMACY ASSOCIATE PROFESSOR IN PHARMACY ASSISTANT PROFESSOR IN	BACHELOR IN PHARMACY	NIL	MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION M.TECH [RESEARCH] ROCK EXCAVATION TECHNOLOGY AND MANAGEMENT
24	PROFESSOR IN PHARMACY ASSOCIATE PROFESSOR IN PHARMACY ASSISTANT PROFESSOR IN PHARMACY HEAD OF DEPARTMENT IN PHARMACY (DIPLOMA) LECTURER IN PHARMACY	BACHELOR IN PHARMACY	NIL	MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION M.TECH [RESEARCH] ROCK EXCAVATION TECHNOLOGY AND MANAGEMENT
	PROFESSOR IN PHARMACY ASSOCIATE PROFESSOR IN PHARMACY ASSISTANT PROFESSOR IN PHARMACY HEAD OF DEPARTMENT IN PHARMACY (DIPLOMA) LECTURER IN PHARMACY [DIPLOMA]			MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION M.TECH [RESEARCH] ROCK EXCAVATION TECHNOLOGY AND MANAGEMENT MASTER DEGREE IN PHARMACY
	PROFESSOR IN PHARMACY ASSOCIATE PROFESSOR IN PHARMACY ASSISTANT PROFESSOR IN PHARMACY HEAD OF DEPARTMENT IN PHARMACY (DIPLOMA) LECTURER IN PHARMACY	BACHELOR IN PHARMACY B.SC.PHYSICS	NIL	MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION M.TECH [RESEARCH] ROCK EXCAVATION TECHNOLOGY AND MANAGEMENT
	PROFESSOR IN PHARMACY ASSOCIATE PROFESSOR IN PHARMACY ASSISTANT PROFESSOR IN PHARMACY HEAD OF DEPARTMENT IN PHARMACY (DIPLOMA) LECTURER IN PHARMACY [DIPLOMA]			MINE MECHANIZATION TUNNELING & UNDERGROUND SPACE TECHNOLOGY ROCK MECHANICS MINE ENVIRONMENT MINERAL EXPLORATION M.TECH [RESEARCH] ROCK EXCAVATION TECHNOLOGY AND MANAGEMENT MASTER DEGREE IN PHARMACY

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	Relevant / Appropriate Nomenclature of	5 Relevant / Appropriate Nomenclature of PC
0	Cadra / Post	Basic Branch of Englneering		Degree in Engineering / Technology
			UG Degree In Engineering / Technology	M.SC. (NUCLEAR PHYSICS)
	LECTURER IN PHYSICS			The state of the s
ı				M.SC. (ADVANCE MODERN PHYSICS)
				M.SC. (PHYSICS - MATERIAL SCIENCE)
			4	M.SC. (MODERN PHYSICS AND ELECTRONIC
-	<u> </u>			
6	PROFESSOR OF PLASTIC	PLASTICS TECHNOLOGY /	Hara war	THE PROPERTY OF THE PROPERTY O
	TECHNOLOGY	ENGINEERING	PLASTIC AND POLYMER ENGINEERING	PLASTICS ENGINEERING
	ASSOCIATE PROFESSOR OF PLASTIC TECHNOLOGY		POLYMER ENGINEERING	PLASTICS TECHNOLOGY
	ASSISTANT PROFESSOR OF			WE TENTE DEPOCESSING & TESTING
	PLASTIC TECHNOLOGY		POLYMER ENGINEERING AND TECHNOLOGY	PLASTICS PROCESSING & TESTING
	HEAD OF PLASTIC		DOLLARD CONTROL & CHENNEAU	
	TECHNOLOGY DEPT IN		POLYMER SCIENCE & CHEMICAL	POLYMER ENGINEERING
	POLYTECHNIC		TECHNOLOGY	POLITACIA ENGINEERING
	LECTURER IN PLASTIC			
	TECHNOLOGY DEPT IN		TO THE TEST OF THE	DOLUMER TECHNOLOGY
	POLYTECHNIC		POLYMER SCIENCE AND TECHNOLOGY	POLYMER TECHNOLOGY
			POLYMER TECHNOLOGY	BIOCHEMICAL ENGINEERING
		-		CHEMICAL ENGINEERING
				COMPUTER AIDED PROCESS DESIGN
				CHEMICAL PROCESSING IN TEXTILES -
1				CHEMICAL REACTION ENGINEERING
				CHEMICAL SCIENCE AND TECHNOLOGY
			" I W	CHEMICAL TECHNOLOGY
				CHEMICAL TECHNOLOGY(RUBBER /PLASTIC
				DYESTUFF TECHNOLOGY
				INDUSTRIAL CATAYLSIS
				OIL TECHNOLOGY
				OILS, OLEOCHEMICALS AND SURFACTANTS
				TECHNOLOGY•
			C "	PAINT TECHNOLOGY
				PERFUMERY AND FLAVOUR TECHNOLOGY
				PETROCHEM AND PETROLEUM REFINERY
				ENGINEERING
				Victoria de la constanta de la
				PETROCHEMICAL ENGINEERING
			A	PETROCHEMICAL TECHNOLOGY
				PETROLEUM ENGINEERING
				PETROLEUM REFINING AND
				PETROCHEMICALS
				PETROLEUM TECHNOLOGY
				PHARMACEUTICALS AND FINE CHEMICAL
				TECHNOLOGY
				PHARMACEUTICALS CHEMISTRY AND
				11.1 (1.4) (1.5) (1.5) (1.5) (1.5) (1.5) (1.5) (1.5) (1.5) (1.5)
				TECHNOLOGY
				PLANT DESIGN
				POLYMER NANOTECHNOLOGY
				POLYMER SCIENCE & ENGINEERING
				POLYMER SCIENCE AND TECHNOLOGY
				SURFACE COATING TECHNOLOGY
_				
7	7 PROFESSOR OF POWER			AND THE COURSE OF STATE OF STA
Ĩ	ELECTRONICS	POWER ELECTRONICS	ELECTRICAL ENGINEERING	ADVANCED ELECTRICAL POWER SYSTEM
	ASSOCIATE PROFESSOR OF		INSTRUMENTATION & CONTROL	VALUE VARIABLES
	POWER ELECTRONICS		ENGINEERING	ADVANCED ELECTRICAL POWER SYSTEM
	ASSISTANT PROFESSOR OF			THE CONTROL OF THE PARTY OF THE
	POWER ELECTRONICS		ELECTRONICS & POWER ENGINEERING	APPLIED INSTRUMENTATION
			THE PARTY OF THE P	
	HEAD OF POWER ELECTRONIC	S	ELECTRICAL AND ELECTRONICS (POWER	ALITOMATIC CONTROL AND POROTICS
	DEPT IN POLYTECHNIC		SYSTEM)	AUTOMATIC CONTROL AND ROBOTICS
	LECTURER IN POWER	1		
	ELECTRONICS DEPT IN		ELECTRICAL AND ELECTRONICS	AUTOMATION AND
	THE ACTION OF THE PARTY OF THE		ENGINEERING	CONTROL/POWER SYSTEMS
	POLYTECHNIC	-	ELECTRICAL AND ELECTRONICS	
			ENGINEERING (SANDWICH)	AUTOMATION AND CONTROL
			ELECTRICAL AND INSTRUMENTATION	AUTOMATION AND CONTROL POWER
			THE PROPERTY OF THE PROPERTY O	SYSTEMS
			ENGINEERING	AUTOMATION AND CONTROL POWER
			2000	
			ELECTRICAL AND POWER ENGINEERING	SYSTEMS

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1	2	3	4	5
No	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PC
-			UG Degree in Engineering / Technology	Degree in Engineering / Technology
- 1			ELECTRICAL ENGINEERING (ELECTRONICS &	
1		1	POWER)	ELECTRIC POWER SYSTEM
- 1			ELECTRICAL ENGINEERING INDUSTRIAL	
			CONTROL	ELECTRICAL ENGINEERING
			ELECTRICAL INSTRUMENTATION AND	
- 1			CONTROL ENGINEERING	ELECTRICAL (ELECTRICAL INFRASTRUCTURE)
				ELECTRICAL AND ELECTRONICS (POWER
			ELECTRICAL, ELECTRONICS AND POWER	SYSTEM)
1			ELECTRONICS AND ELECTRICAL	ELECTRICAL AND ELECTRONICS (POWER
			ENGINEERING	SYSTEM)
			ENGINEERING	2131200)
			ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERIN
			ELECTRONICS AND POWER ENGINEERING	ELECTRICAL AND POWER ENGINEERING
		1.4		ELECTRICAL AND FOWER ENGINEERING
				ELECTRICAL DEVICES AND DOMER SYSTEMS
				ELECTRICAL DEVICES AND POWER SYSTEMS
				ELECTRICAL DRIVES
ж				ELECTRICAL DRIVES AND CONTROL
11				ELECTRICAL DRIVES AND POWER
			*	ELECTRONICS
			1 1	ELECTRICAL DRIVES& CONTROL
				ELECTRICAL ENERGY SYSTEM
				ELECTRICAL ENERGY SYSTEMS
		-		ELECTRICAL ENGG (INSTRUMENTATION &
				CONTROL)
				ELECTRICAL ENGINEERING
				ELECTRICAL ENGINEERING (ELECTRONICS &
				POWER)
				ELECTRICAL ENGINEERING (POWER SYSTEM
				ELECTRICAL MACHINES AND DRIVES
4				ELECTRICAL MACHINES AND DRIVES
4				ELECTRICAL POWER & ENERGY SYSTEMS
		-		ELECTRICAL POWER AND ENERGY SYSTEM
				ELECTRICAL POWER AND ENERGY SYSTEM
ŧ				EEEE TRICKET OVER MITO CITEROT STSTEIN
		i	K .	E CETRICAL DOWNER ALIFORNATION CONTEG
				ELECTRICAL POWER AUTOMATION CONTRO
				ELECTRICAL POWER AUTOMATION CONTRO
				ELECTRICAL POWER ENGINEERING
				ELECTRICAL POWER SYSTEM
				ELECTRICAL POWER SYSTEMS
1				ELECTRONIC DEVICES AND POWER SYSTEMS
		*>:		HIGH VOLTAGE & POWER
				SYSTEMS ENGINEERING
				HIGH VOLTAGE AND POWER SYSTEM
1				ENGINEERING
				HIGH VOLTAGE ENGINEERING
				INDUSTRIAL DRIVES & CONTROL
				INDUSTRIAL DRIVES AND CONTROL
				INDUSTRIAL ELECTRONICS
				INDUSTRIAL POWER CONTROL AND DRIVES
				INTEGRATED POWER SYSTEMS
				MEASUREMENT AND CONTROL
				MICROPROCESSOR SYSTEM AND
				APPLICATION
				POWER AND ENERGY ENGINEERING
				POWER AND ENERGY SYSTEM ENGINEERING
1				POWER AND ENERGY SYSTEMS
				POWER AND INDUSTRIAL DRIVES
				POWER APPARATUS & SYSTEMS
1				POWER CONTROL AND DRIVES
			A	POWER ELECTRONICS
				POWER ELECTRONICS AND
			V	ELECTRICAL DRIVES

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

-		3	4	5
_	2		Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PG
	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
			00 018	POWER ELECTRONICS AND DRIVES
		4		ENGINEERING
1	1			POWER ELECTRONICS AND DRIVES IN
1	4			ELECTRICAL ENGINEERING
1				POWER ELECTRONICS AND ELECTRICAL
1			*/	
1				DRIVES
1		1		POWER ELECTRONICS AND ELECTRICAL
1		1		MACHINE DRIVES
1	13			
1	The state of the s	- 1		POWER ELECTRONICS AND MACHINE DRIVES
1				
				POWER ELECTRONICS AND POWER SYSTEMS
1				
	12			POWER ELECTRONICS AND POWER SYSTEMS
				POWER ELECTRONICS AND SYSTEMS
1				POWER ELECTRONICS ENGINEERING
1				
				POWER ELECTRONICS, ELECTRICAL
	4			MACHINES AND DRIVES.
				POWER ELECTRONICS, MACHINES & DRIVES
		-		POWER ENGINEERING (COMPRISING POWER
				SYSTEMS, POWER ELECTRONICS AND HIGH
				VOLTAGE ENGINEERING)
1				AMARIA TO THE STATE OF THE STAT
				POWER ENGINEERING AND ENERGY SYSTEM
1				POWER ENGINEERING AND ENERS
				POWER ENGINEERING AND ENERGY SYSTEM
				POWER SYSTEM
				POWER SYSTEM & ELECTRICAL DRICES
1				POWER SYSTEM AND CONTROL
				POWER SYSTEM AND CONTROL
4				AUTOMATION
1				POWER SYSTEM AND CONTROL
-1				Land Williams Control of the Control
1				ENGINEERING
-				Tarabara and the same of the s
- 1				POWER SYSTEM AND POWER ELECTRONICS
- 1				POWER SYSTEM ENGINEERING
- 1				POWER SYSTEM WITH EMPHASIS H. V.
- 1				ENGINEERING
	-			POWER SYSTEM/POWER SYSTEMS
				POWER SYSTEMS
- 1				POWER SYSTEMS AND AUTOMATION
- 1		V		POWER SYSTEMS AND ELECTRICAL DRIVES
- 0				POWER SYSTEMS AND ELECTRICAL DRIVES
- 1				
				POWER SYSTEMS AND POWER ELECTRONIC
				POWER SYSTEMS CONTROL AND
				AUTOMATION ENGINEERING
- 1				POWER SYSTEMS ENGINEERING
1				POWER SYSTEMS MANAGEMENT
	741		l .	SOLAR POWER ENGINEERING
		1		
				SOLAR POWER SYSTEMS
				CONTROL, POWER AND ELECTRIC DRIVES
28	HEAD OF PRINTING			
	TECHNOLOGY DEPT IN		NIL	PRINTING TECHNOLOGY
	POLYTECHNIC	PRINTING TECHNOLOGY	INIC	
	LECTURER IN PRINTING			
	TECHNOLOGY DEPT IN	PRINTING AND PACKAGING		PRINTING AND PACKAGING TECHNOLOGY
	POLYTECHNIC	TECHNOLOGY		PARTITION AND PROPERTY TO SERVICE OF THE SERVICE OF
1	T SELLECTION	PRINTING AND MEDIA		CONTRACTOR AND MEDIA RECHNOLOGY
1		TECHNOLOGY		PRINTING AND MEDIA TECHNOLOGY
		PRINTING ENGINEERING &		PRINTING ENGINEERING & GRAPHIC
		GRAPHIC COMMUNICATION	A X	COMMUNICATION
	2	GRAPHIC COMMONICATION	2	PRINTING GRAPHICS
				The state of the s
20	PROFESSOR OF PRODUCTION			ADVANCED DESIGN AND MANUFACTURIN
123	ENGINEERING	PRODUCTION ENGINEERING	MECHANICAL ENGINEERING	ADVANCED MANUFACTURING AND
1		The second secon	INDUSTRIAL AND PRODUCTION	
-	ASSOCIATE PROFESSOR OF		THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	MECHANICAL SYSTEMS DESIGN

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۷o	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of UG Degree in Engineering / Technology	Relevant / Appropriate Nomenclature of Po Degree in Engineering / Technology
	ASSISTANT PROFESSOR OF PRODUCTION ENGINEERING		MACHINE ENGINEERING	ADVANCED MANUFACTURING SYSTEMS
	HEAD OF PRODUCTION ENGINEERING DEPT IN	•		
	LECTURER IN PRODUCTION		MANUFACTURING ENGINEERING	ADVANCED MANUFACTURING TECHNOLOGY
	ENGINEERING DEPT IN POLYTECHNIC		MANUFACTURING ENGINFFRING & AUTOMATION	ADVANCED PRODUCTION SYSTEMS
	i		MANUFACTURING ENGINEERING AND TECHNOLOGY	AUTOMATED MANUFACTURING SYSTEMS
			MANUFACTURING PROCESS &	AUTOMATION
			MANUFACTURING SCIENCE AND	*
			ENGINEERING MANUFACTURING TECHNOLOGY	AUTOMATION AND ROBOTICS CAD/CAM
			MECHANICAL ENGINEERING (PROD)	CAD/CAM ENGINEERING
			PRECISION MANUFACTURING	CAD/CAM/CAE
			PRODUCTION AND INDUSTRIAL	COMPUTER AIDED DESIGN & COMPUTER
			ENGINEERING	ADIDED MANUFACTURE
			PRODUCTION ENGINEERING (SANDWICH)	MANUFACTURE COMPUTER AIDED DESIGN MANUFACTURE
			TOOL ENGINEERING	AND AUTOMATION
				COMPUTER AIDED DESIGN MANUFACTURE AND ENGINEERING
				COMPUTER INTEGRATED MANUFACTURING
				DESIGN AND PRODUCTION DESIGN FOR MANUFACTURING
				DESIGN OF MECHANICAL EQUIPMENT DESIGN OF MECHANICAL SYSTEMS
				ENGINERRING SCIENCE & TECHNOLOGY INDUSTRIAL AND PRODUCTION
				ENGINEERING
				INDUSTRIAL AUTOMATION AND ROBOTICS INDUSTRIAL DESIGN
				INDUSTRIAL ENGINEERING INDUSTRIAL ENGINEERING AND
				MANAGEMENT
				INDUSTRIAL METALLURGY INDUSTRIAL PROCESS EQUIPMENT DESIGN
		32		INDUSTRIAL PRODUCTION AND MANAGEMENT ENGG
				INDUSTRIAL SAFETY
				INDUSTRIAL SAFETY AND ENGINEERING INDUSTRIAL SAFTY & ENGINEERING
		Y T		INDUSTRIAL SEFTY & ENGINEERING INDUSTRIAL SYSTEMS ENGINEERING
				MACHINE TOOL DESIGN
				MAINTENANCE ENGINEERING MANUFACTURING AND AUTOMATION
				MANUFACTURING ENGINEERING MANUFACTURING ENGINEERING AND
		_		AUTOMATION
		_1 _		MANUFACTURING ENGINEERING AND MANAGEMENT
				MANUFACTURING ENGINEERING AND TECHNOLOGY
				MANUFACTURING PROCESS MANUFACTURING PROCESS & AUTOMATIC
		· ·	, s	ENGINEERING MANUFACTURING SCIENCE AND
			4	ENGINEERING MANUFACTURING SYSTEMS AND
				MANAGEMENT MANUFACTURING SYSTEMS ENGINEERING
				MANUFACTURING TECHNOLOGY MANUFACTURING TECHNOLOGY &
				AUTOMATION MECHANICAL (CADME)

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	4	5 Relevant / Appropriate Nomenclature of PC
		Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Degree in Engineering / Technology
)	Cadre / Post	Basic Branch of Engineering	UG Degree In Engineering / Technology	Degree in Engineering / Technology
+-				MECHANICAL (COMPUTER AIDED DESIGN
				MANUFACTURE & ENGG.)
1				MECHANICAL AND AUTOMATION
1				ENGINEERING
1				MECHANICAL CAD/CAM
1				MECHANICAL ENGINEERING - PRODUCT LIFE
1				CYCLE MANAGEMENT
1				MECHANICAL ENGINEERING (INDUSTRY
1				
ı		N.		INTEGRATED)
1				MECHANICAL ENGINEERING
		1		(MANUFACTURING TECHNOLOGY)
				MECHANICAL ENGINEERING
4		1		(MANUFACTURING)
		l	li)	MECHANICAL ENGINEERING (PRODUCTION
				ENGINEERING)
1	38			MECHANICAL ENGINEERING (WELDING
1				
				TECHNOLOGY)
1) (4	1	MECHANICAL ENGINEERING- PRODUCT
1				DESIGN AND DEVELOPMENT
1				
				MECHANICAL ENGINEERING (PRODUCTION
				MECHANICAL ENGINEERING(CAD/CAM)
				MECHANICAL SYSTEM DESIGN
				MECHANICAL WELDING AND SHEET METAL
		14		ENGINEERING
				MECHANICALICOMPUTER INTEGRATED
				MANUFACTURING)
		× ×		MECHANICAL(MACHINE DESIGN)
-				MECHANICAL-COMPUTER AIDED
				DESIGN/COMPUTER AIDED
				MANUFACTURING
1				MECHANICAL-MANUFACTURING
Н		-		ENGINEERING
- 1				MECHATRONICS
			i	PROCESS METALLURGY
			1	PRODUCT DESIGN
- 1				PRODUCT DESIGN AND COMMERCE
- 1				PRODUCT DESIGN AND DEVELOPMENT
-1				
				PRODUCT DESIGN AND MANUFACTURING
-1				PRODUCTION AND INDUSTRIAL
		10		ENGINEERING
-1				PRODUCTION ENGINEERING
-1			4	PRODUCTION ENGINEERING AND
1		Al .		ENGINEERING DESIGN
				PRODUCTION ENGINEERING SYSTEM
1				
				TECHNOLOGY
				PRODUCTION MANAGEMENT
				PRODUCTION TECHNOLOGY
				PRODUCTION TECHNOLOGY AND
			4	MANAGEMENT
				QUALITY ENGINEERING AND MANAGEME
1				RELIABILITY ENGINEERING
				ROBOTICS AND MECHATRONICS
1				TOOL DESIGN
				TOOL ENGINEERING
- 1				TRIBOLOGY
				TRIBOLOGY AND MAINTENANCE
				VIRTUAL PROTOTYPING & DIGITAL
				MANUFACTURING
			Å.	WELDING TECHNOLOGY/ENGINEERING
				ADVANCED COMPUTER AIDED DESIGN
				ADVANCED MATERIALS TECHNOLOGY
				AUTOMOBILE ENGINEERING
				AUTOMOBILE TECHNOLOGY
				AUTOMOBILE FECHNOLOGY
				AUTOMOTIVE ENGINEERING
				AUTOMOTIVE SYSTEMS
	1			AUTOMOTIVE TECHNOLOGY

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	2	3	4	5
0	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of P
4			UG Degree in Engineering / Technology	Degree in Engineering / Technology
				COMBAT VEHICLES (MECHANICAL
				ENGINEERING)
				COMPUTATIONAL ANALYSIS IN MECHANICA
				SCIENCE
				COMPUTATIONAL MECHANICS
				COMPUTATIONAL MECHANICS (MECHANIC
li.			A	ENGINEERING)
				COMPUTER AIDED ANALYSIS AND DESIGN
-				COMPUTER AIDED DESIGN
				COMPUTER AIDED PROCESS DESIGN
				CRYOGENIC ENGINEERING
				DESIGN AND THERMAL ENGINEERING
ii.			y.	DESIGN ENGINEERING
1				ENGINEERING DESIGN
				FRACTURE MECHANICS
				FOOD SUPPLY CHAIN MANAGEMENT
		L V L		FUEL AND COMBUSTION
				GAS TURBINE TECHNOLOGY
				HEAT AND POWER
1				HEAT POWER AND THERMAL ENGINEERING
				HEAT POWER ENGINEERING
			, k.	
			A.	HEAT VENTILATION AND AIR CONDITIONIN
			v	INDUSTRIAL REFRIGERATION AND
				CRYOGENICS
Ш				
				INTERNAL COMBUSTION AND AUTOMOBIL
V.				INTERNAL COMBUSTION ENGIENES AND
			7:2	
				TURBO MACHINERY
				INTERNAL COMBUSTION ENGINEERING
				LEAN MANUFACTURING ENGINEERING
				MACHINE DESIGN
			V	MACHINE DESIGN AND ROBOTICS
Ħ				
				MAINTENANCE ENGINEERING
				MANUFACTURING AND AUTOMATION
				MANUFACTURING ENGINEERING
1				MANUFACTURING ENGINEERING AND
				AUTOMATION
				MANUFACTURING ENGINEERING AND
				MANAGEMENT
				MANUFACTURING ENGINEERING AND
				TECHNOLOGY
				MANUFACTURING PROCESS
				MANUFACTURING PROCESS & AUTOMATIC
				ENGINEERING
		- 2	Su at	
				MANUFACTURING SCIENCE AND
				ENGINEERING
				MANUFACTURING SYSTEMS AND
				MANAGEMENT
				MANUFACTURING SYSTEMS ENGINEERING
				MANUFACTURING TECHNOLOGY
			X *	MANUFACTURING TECHNOLOGY &
				AUTOMATION
				MATERIAL ENGINEERING
				MATERIAL SCIENCE AND TECHNOLOGY
				MECHANICAL (COMPUTER AIDED DESIGN,
		-		
		-35		MANUFACTURE & ENGINEERING)
				MECHANICAL (COMPUTER INTEGRATED
				MANUFACTURING)
				MECHANICAL AND AUTOMATION
				ENGINEERING
	W. Control of the Con		4 -	
	7.	2		MECHANICAL ENGG (MANUFACTURING
				TECHNOLOGY)
				PRODUCT DESIGN
				PRODUCT DESIGN AND COMMERCE
				PRODUCT DESIGN AND DEVELOPMENT
			X	
				PRODUCT DESIGN AND MANUFACTURING
				PRODUCTION AND INDUSTRIAL
111				ENGINEERING

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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

+	2	3	4	S Relevant / Appropriate Nomenclature of PG
		a : a	Relevant / Appropriate Nomenclature of	
	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree In Engineering / Technology
H				PRODUCTION ENGINEERING
	1			PRODUCTION ENGINEERING AND
l		-		ENGINEERING DESIGN
ı	4	Į.		PRODUCTION ENGINEERING SYSTEM
l		V)		TECHNOLOGY
1	1			PRODUCTION MANAGEMENT
1	0.0			PRODUCTION TECHNOLOGY
1	1			PRODUCTION TECHNOLOGY AND
1	1			MANAGEMENT
				PROJECT MANAGEMENT
				PROPULSION ENGINEERING
L	¥.		A	
U				QUALITY ENGINEERING AND MANAGEMENT
h		-		REFRIGERATION & AIR CONDITIONING
				RELIABILITY ENGINEERING
L				ROBOTICS AND MECHATRONICS
ŀ				ROCKET PROPULSION
L				
ŀ				SOLAR POWER SYSTEMS
1				THERMAL AND FLUID ENGINEERING
1				THERMAL ENGINEERING
				THERMAL POWER ENGINEERING
1				THERMAL SCIENCE
1				THERMAL SCIENCE ENGINEERING
1				THERMAL SCIENCES & ENERGY SYSTEMS
1				THERMAL SYSTEMS AND DESIGN
1				TOOL DESIGN
4				TOOL ENGINEERING
4				TRIBOLOGY AND MAINTENANCE
1				
П				TURBO MACHINERY
П		X		VIRTUAL PROTOTYPING & DIGITAL
-1				MANUFACTURING
	TECHNOLOGY ASSOCIATE PROFESSOR OF RUBBER TECHNOLOGY	RUBBER TECHNOLOGY	NIL	COMPUTER AIDED PROCESS DESIGN
	ASSISTANT PROFESSOR OF RUBBER TECHNOLOGY	2		
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Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	Polavant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of PC
a	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of UG Degree in Engineering / Technology	Degree in Engineering / Technology
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	POLYTECHNIC	_		TEXTILE FECHNOLOGY (TECHNICAL TEXTILE)
	LECTURER IN TEXTILE			
	TECHNOLOGY DEPT IN			
	POLYTECHNIC			
	The second secon			
1	PROFESSOR OF TRANSPORTATION			CIVIL ENGINEERING (TRANSPORTATION
		FAUL ENGLAIFERING	CIVIL & INFRASTRUCTURE ENGINEERING	ENGINEERING)
	ENGINEERING	CIVIL ENGINEERING	CIVIL & HAPITASTADE TORE ENGINEERING	ENGINEERING)
	ASSOCIATE PROFESSOR OF		COM MINISTER AND MATER	LUCULUAY AND TRANSPORTATION
	THANSPORTATION		CIVIL (IRRIGATION AND WATER	HIGHWAY AND TRANSPORTATION
	ENGINEERING		MANAGEMENT) .	ENGINEERING
	ASSISTANT PROFESSOR OF			
	TRANSPORTATION		BUILDING AND CONSTRUCTION	
	ENGINEERING		TECHNOLOGY	HIGHWAY ENGINEERING
	HEAD OF TRANSPORTATION			
	ENGINEERING DEPT IN		2	
	POLYTECHNIC		CIVIL & RURAL ENGINEERING	HIGHWAY TECHNOLOGY
	LECTURER IN			
	TRANSPORTATION			
	ENGINEERING DEPT IN			120
			CIVIL ENGINEERING & PLANNING	TRAFFIC AND TRANSPORTING ENGINEERING
	POLYTECHNIC		CIVIL ENGINEERING & PLANNING	THE THE THAT ON MY ENGINEERING
				TRANSPORTATION ENGINEERING
			TECHNOLOGY)	TRANSPORTATION ENGINEERING AND
			CUR. S. INCOASTRUCTURE SAICUNESCANC	
			CIVIL & INFRASTRUCTURE ENGINEERING	MANAGEMENT
				TRANSPORTATION ENGINEERING AND
			CIVIL TECHNOLOGY	PLANNING
			CONSTRUCTION ENGINEERING	TRANSPORTATION SYSTEM ENGINEERING
			CONSTRUCTION ENGINEERING AND	
			MANAGEMENT	URBAN PLANNING
				HIGHWAY AND TRANSPORTATION
			CONSTRUCTION TECHNOLOGY	ENGINEERING
			CONSTRUCTION FECHNOLOGY AND	
				TRAFFIC AND TRANSPORTING ENGINEERING
			MANAGEMENT	TRANSPORTATION ENGINEERING
			GEO INFORMATICS	TRANSPORTATION ENGINEERING AND
			CIVIL & ENVIRONMENTAL ENGINEERING	MANAGEMENT
			CIVIL ENGINEERING (ENVIRONMENTAL	
			ENGINEERING)	TRANSPORTATION SYSTEM ENGINEERING
			CIVIL ENGINEERING ENVIRONMENT &	
			POLLUTION CONTROL	BUILDING CONSTRUCTION TECHNOLOGY
		l'	ENVIRONMENT ENGINEERING	BUILDING ENERGY PERFORMANCE
			ENVIRONMENTAL ENGINEERING	BUILDING SCIENCE AND TECHNOLOGY
			ENVIRONMENTAL SCIENCE AND	
			ENGINEERING	CIVIL & RURAL ENGINEERING
		PI PI	ENVIRONMENTAL SCIENCE AND	CITIC OF NOTIFIC CITOTITECTURE
				CIVIL (CONSTRUCTION TECHNOLOGY)
			TECHNOLOGY	
	1		CIVIL ENGINEERING (ENVIRONMENTAL	CIVIL (ENVIRONMENTAL & POLLUTION
			ENGINEERING)	CONTROL)
			CIVIL ENGINEERING (PUBLIC HEALTH	
			ENGINEERING)	CIVIL (ENVIRONMENTAL ENGINEERING)
				CIVIL (PUBLIC HEALTH & ENVIRONMENT)
			ENVIRONMENTAL PLANNING	ENGINEERING
			CIVIL AND WATER MANAGEMENT	
			ENGINEERING	CIVIL (URBAN INFRASTRUCTURE)
				CIVIL ENGINEERING
				CIVIL ENGINEERING (CONSTRUCTION
		X		TECHNOLOGY)
	1		4	CIVIL ENGINEERING (ENVIRONMENTAL &
				POLLUTION CONTROL)
		0		CIVIL ENGINEFRING (ENVIRONMENTAL
	- +	-		ENGINEERING)
		9		CIVIL ENGINFERING
				(ENVIRONMENTALENGINEERING)
			100	
				CIVIL ENGINEERING DWATER MANAGENAEN
				CIVIL ENGINEERING (WATER MANAGEMEN
				CIVIL ENGINEERING ENVIRONMENT &
				POLLUTION CONTROL

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Annexure to Education Department Resolution No. SCT/102013/616356/GH Dated : 06-07-2019

Annexure-A

Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

1	2	3	4	5 Relevant / Appropriate Nomenclature of PG
-		a to a short Earling or Ind	Relevant / Appropriate Nomenclature of	
0	Cadre / Post	Basic Branch of Engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
_				CIVIL ENVIRONMENTAL ENGINEERING
				CIVIL-INFRASTRUCTURE ENGINEERING
1	P			CONSTRUCTION AND PROJECT
				MANAGEMENT
1				CONSTRUCTION ENGINEERING
1				CONSTRUCTION ENGINEERING &
100		1		MANAGEMENT
				CONSTRUCTION ENGINEERING AND
		I.	1	MANAGEMENT
				CONSTRUCTION MANAGEMENT
				CONSTRUCTION PLANNING AND
				MANAGEMENT
	12			CONSTRUCTION PROJECT MANAGEMENT
- 1				
				CONSTRUCTION TECHNOLOGY
			_	CONSTRUCTION TECHNOLOGY &
				MANAGEMENT
				CONSTRUCTION TECHNOLOGY AND
				MANAGEMENT
	. 9			ENVIRONMENT AND WATER RESOURCE
				ENGINEERING
				ENVIRONMENT ENGINEERING
				ENVIRONMENTAL ENGINEERING
+				ENVIRONMENTAL ENGINEERING AND
	-14			MANAGEMENT
				ENVIRONMENTAL MANAGEMENT
-1				ENVIRONMENTAL SCIENCE AND
				FNGINEERING
				ENVIRONMENTAL SCIENCE AND
				TECHNOLOGY
				GEO-INFORMATICS
				GEOINFORMATICS AND SURVEYING
				TECHNOLOGY
			-	HEALTH SCIENCE AND WATER ENGINEERING
				HILL AREA DEVELOPMENT ENGINEERING
				HYDRAULIC STRUCTURES
				HYDRAULICS & FLOOD CONTROL
				HYDRAULICS ENGINEERING
				INFRASTRUCTURE ENGINEERING
		1		INFRASTRUCTURE ENGINEERING AND
1				MANAGEMENT
		1		INFRASTRUCTURE ENGINEERING AND
- 0				
- 10		1		TECHNOLOGY
				INFRASTRUCTURE MANAGEMENT
				IRRIGATION AND DRAINAGE ENGINEERING
				IRRIGATION AND WATER MANAGEMENT
				IRRIGATION ENGINEERING
				PLANNING
				REMOTE SENSING AND GIS
				SOIL AND WATER CONSERVATION
				ENGINEERING
				STRUCTURAL ENGINEERING AND
			*	CONSTRUCTION MANAGEMENT
				TOWN & COUNTRY PLANNING
				WASTE WATER MANAGEMENT, HEALTH A
		1		
				SAFETY ENGINEERING
				0.000
			- :	WATER AND ENVIRONMENTAL TECHNOLO
				WATER RESOURCE ENGINEERING
			1	WATER RESOURCE ENGINEERING &
		V.		
				MANAGEMENT
1				WATER RESOURCE MANAGEMENT
				WATER RESOURCES & HYDRAULIC ENGG
				WATER RESOURCES & HYDRAULICS
				ENGINEERING
			-	WATER RESOURCES AND ENVIRONMENTA
	9			
F				ENGINEERING
				WATER RESOURCES AND HYDRO
1				INFORMATICS

1	2	3	4	S S S S S S S S S S S S S S S S S S S
No	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of	Relevant / Appropriate Nomenclature of P
9	CBUIE / 7 OSC	pasic prancil of engineering	UG Degree in Engineering / Technology	Degree in Engineering / Technology
				COMPUTER AIDED DESIGN OF STRUCTURES
				COMPUTER AIDED STRUCTURAL ANALYSIS
-11				ANO DESIGN
				COMPUTER AIDED STRUCTURAL
				ENGINEERING
И				GEOMACHINES AND STRUCTURES
				GEOTECHNICAL AND GEOENVIRONMENTAL
				ENGINEERING
				ENGINEERING
				GEOTECHNICAL EARTHQUAKE ENGINEERIN
77				GEOTECHNICAL ENGINEERING
				GEOTECH ENGINEERING
			,	FRACTURE MECHANICS
				SOIL ENGINEERING
				SOIL MECHANICS
				SOIL MECHANICS AND FOUNDATION
Ш				ENGINEERING
		V. 5		STRUCTURAL AND FOUNDATION
				ENGINEERING
				STRUCTURAL DESIGN
			<	STRUCTURAL ENGINEERING
				STRUCTURAL ENGINEERING AND
Ш				CONSTRUCTION
K				PRESTRESSED CONCRETE
η				EARTHQUAKE ENGINEERING
n				STRUCTURAL ENGINEERING AND
				CONSTRUCTION MANAGEMENT
М				GEOTECHNICAL AND GEOENVIRONMENTA
				ENERGY
М				FOUNDATION ENGINEERING
H				
				INDUSTRIAL STRUCTURES
۱				SEISMIC DESIGN AND EARTHQUAKE
ď				ENGINEERING
				STRUCTURAL DYNAMICS AND EARTHQUAK
				ENGINEERING
				GEOTECHNOLOGY
	PROFESSOR OF WATER			
5	LYOLESSON OL ANNIEW		CIVIL & INFRASTRUCTURE ENGINEERING	WATER RESOURCE ENGINEERING
5	RESOURCE ENGINEERING	CIVIL ENGINEERING		
5		CIVIL ENGINEERING		
5	RESOURCE ENGINEERING ASSOCIATE PHOFESSOR OF	CIVIL ENGINEERING	CIVIL (IRRIGATION AND WATER	WATER RESOURCE ENGINEERING &
5	RESOURCE ENGINEERING ASSOCIATE PHOFESSOR OF WATER RESOURCE	CIVIL ENGINEERING		MANAGEMENT
5	RESOURCE ENGINEERING ASSOCIATE PHOFESSOR OF	CIVIL ENGINEERING	MANAGEMENT)	
5	RESOURCE ENGINEERING ASSOCIATE PHOFESSOR OF WATER RESOURCE	CIVIL ENGINEERING	MANAGEMENT) BUILDING AND CONSTRUCTION	
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Annexure-A Basic, Relevant and appropriate branches for recruitment of faculty in Government Engineering Colleges and Polytechnics

	2	3	4	Relevant / Appropriate Nomenclature of Po
0	Cadre / Post	Basic Branch of Engineering	Relevant / Appropriate Nomenclature of UG Degree In Engineering / Technology	Degree in Engineering / Technology
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			SPERGER STOWNS CONTRACTOR	IRRIGATION AND WATER MANAGEMENT
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1		1	TECHNOLOGY	CIVIL ENGINEERING (WATER MANAGEMENT
			CIVIL ENGINEERING (ENVIRONMENTAL	V
1			ENGINEERING)	BUILDING CONSTRUCTION TECHNOLOGY
1			CIVIL ENGINEERING (PUBLIC HEALTH	
Н			ENGINEERING)	BUILDING ENERGY PERFORMANCE
4			ENVIRONMENTAL PLANNING	BUILDING SCIENCE AND TECHNOLOGY
			CIVIL AND WATER MANAGEMENT	
1			ENGINEERING	CIVIL & RURAL ENGINEERING
1				CIVIL (CONSTRUCTION TECHNOLOGY)
Н				CIVIL (ENVIRONMENTAL & POLLUTION
1				CONTROL)
				CIVIL (ENVIRONMENTAL ENGINEERING)
1			W 80	
П				CIVIL (PUBLIC HEALTH & ENVIRONMENT)
U				ENGINEERING
1				CIVIL (URBAN INFRASTRUCTURE)
				CIVIL ENGINEERING
		1		CIVIL ENGINEERING (CONSTRUCTION
				TECHNOLOGY)
				CIVIL ENGINEERING (ENVIRONMENTAL &
1				POLLUTION CONTROL)
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1				(ENVIRONMENTALENGINEERING)
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Û				ENGINEERING)
1				CIVIL ENGINEERING ENVIRONMENT &
١				POLLUTION CONTROL
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1				CIVIL-INFRASTRUCTURE ENGINEERING
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				ENVIRONMENTAL SCIENCE AND
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				TECHNOLOGY
				HIGHWAY AND TRANSPORTATION
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				HIGHWAY ENGINEERING
				HIGHWAY TECHNOLOGY
				HILL AREA DEVELOPMENT ENGINEERING
				INFRASTRUCTURE ENGINEERING
				INFRASTRUCTURE ENGINEERING AND

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				STRUCTURAL ENGINEERING AND
				CONSTRUCTION MANAGEMENT
		4		TOWN & COUNTRY PLANNING
				TRAFFIC AND TRANSPORTING ENGINEERING
				TRANSPORTATION ENGINEERING
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	1			MANAGEMENT
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				TRANSPORTATION SYSTEM ENGINEERING
				URBAN PLANNING
				WASTE WATER MANAGEMENT, HEALTH AND
				SAFETY ENGINEERING
				GEOMECHANICS AND STRUCTURES
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