ક્રમાં ક:એસસીટી /૧૦/૨૦૧૫/જી.પી.એસ.સી.૧૯/ધ શિક્ષણ વિભાગ, સચિવાલય, ગાંધીનગર તારીખઃ 🔒 🐧 JUN 2016

પ્રતિ, ઋર્ચિવશ્રી, ગુજરાત જાફેર સેવા આયોગ, લાલ દરવાજા, અમદાવાદ

વિષય: વિવિધ સ્નાતક અને અનુસ્નાતક ઇજનેરી અને તકનીકી અભ્યાર્ફમોની સમકક્ષતા નક્કી કરવા બાબત

શ્રીમાન

ઉપરોક્ત વિષય પરત્વે વિવિધ સ્નાતક અને અનુસ્નાતક ઇજનેરી અને તકનીકી અલ્યાક્રમોની સમકક્ષતા નક્કી કરવાની બાબત સરકારશ્રીની વિચારણા હેઠળ હતી જે પુખ્ત વિચારના ને અંતે સરકારી પોલીટેકનીક ખાતે વ્યાખ્યાતાઓ,ખાતાના વડાઓ અને આચાર્ચો તેમજ સરકારી ઇજનેરી કોલેજો ખાતે સહાયક પ્રાધ્યાપક,સહ પ્રાધ્યાપક અને આચાર્ચોની જગ્યાઓ પરની નિમણુંકની જરૂરી લાયકાત માટે ઇજનેરી અને તકનીકી અલ્યાસક્રમોમાં સમકક્ષ સ્નાતક અને અનુસ્નાતક વિદ્યાશાખા ના અલ્યાસક્રમો અંગેનો ઠરાવ સામેલ એનેક્ષર-એ મુજબ ત્યા:૧૪/૦૬/૨૦૧૬ના સરખા ક્રમાંકથી બહાર પાડવામાં આવેલ છે. જે આપશ્રીની જાણ તેમજ જરૂરી કાર્યવાઠી સારૂ મોકલી આપવામાં આવે છે.

/ બિડાણ:ઉપર મુજબ

આપનો વિશ્વાસ, (કિલ્લોલ પંડ્યા) ને ઉપસચિવ શિક્ષણ વિભાગ ગુજરાત સરકાર

A Another Land

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<u>ઠરાવ:</u>

પુખ્ત વિચારણાને અંતે વંચાણે લીધા કમાંક (૨) થી (૯) ના ઠરાવોને સંકલિત કરીને સરકારી પોલીટેકનીક ખાતે વ્યાખ્યાતાઓ, ખાતાના વડાઓ અને આચાર્યો તેમજ સરકારી ઈજનેરી કોલેજો ખાતે સહાયક પાદ્યાપક, સફ પાદ્યાપક અને આચાર્યોની જગ્યાઓ પરની નિમણુંકની જરૂરી લાયકાત માટે ઈજનેરી અને તકનીકી અભ્યાસકમોમાં સમકક્ષ સ્નાતક અને અનુસ્નાતક વિદ્યાશાખાના અભ્યાસકમો આ ઠરાવ સાથે સામેલ એનેક્ષર મુજબ નકકી કરવામાં આવે છે.

- યેનેક્ષર ની કોલમ રમાં દર્શાવેલ વિવિધ શૈક્ષણિક જગ્યાઓ ઉપર નિમણંક માટે એનેક્ષર ના કોલમ ૩ પ્રમાણે યોગ્ય મુળભૂત વિધાશાષાઓની પદવી ધરાવતા ઉમેદવારોને પ્રથમ પસંદગી આપવામાં આવશે.
- એનેક્ષરની કોલમ રમાં દર્શાવેલ જગ્યાએ માટે એનેક્ષરના. કોલમ-3માં ઇજનેરી/તકનીકી અભ્યાસક્રમની યોગ્ય મુળભૂત સ્નાતક વિધાશાખાએ (બી.ઇ./બી.ટેક) દર્શાવેલ છે, જયારે કોલમ-૪માં ઇજનેરી અને તકનીકીમાં એમ.ઇ./એમ.ટેક.ના અનુસ્નાતક અભ્યાસક્રમોની સમકક્ષતાનો ઉલ્લેખ કરેલ છે.
- એનેક્ષરના કોલમ-3માં દર્શાવ્યા મુજબની મુળભૂત સ્નાતક વિધાશાખામાં ઉમેદવાર ઉપલબ્ધ ન હોય તો એનેક્ષરના કોલમ ન-પમાં દર્શાવ્યા પ્રમાણેની સ્નાતક વિદ્યાશાખા માન્ય ગણવાના રહેશે પરંતુ આવા ઉમેદવારો એનેક્ષરના મૂળભૂત સ્નાતક વિદ્યાશાખા માટે કોલમ-૪માં દર્શાવેલી અનુસ્નાતક (એમ.ઇ./એમ.ટેક.) પૈકીની કોઈ એક લાયકાત ધરાવતા હોવા જોઈએ.

આ ઠરાવ પ્રસિધ્ધ થયાની તારીખથી અમલમાં આવશે.

ગુજરાત રાજ્યના રાજયપાલશ્રીના ફુકમથી અને તેમને નામે,

હિલ્લોલ પંડ્યા) ઉપસચિવ શિક્ષણ વિભાગ ગુજરાત સરકાર

માન.રાજયપાલશ્રીના સચિવશ્રી(પત્ર દ્વારા)
માન.મુખ્યમંત્રીશ્રીના સચિવશ્રી, સચિવાલય, ગાંધીનગર.
માન.શિક્ષણ મંત્રીશ્રીના અંગત સચિવશ્રી,
માન.રા.ક.શિક્ષણમંત્રીશ્રીના અંગત સચિવશ્રી,
સચિવશ્રી, ગુજરાત વિધાનસભા સચિવાલય, ગાંધીનગર
અધિક મુખ્ય સચિવશ્રી (ક.ગ.), સામાન્ય વઠીવટ વિભાગ, નવા સચિવાલય, ગાંધીનગર
માચિવશ્રી, ગુજરાત જાહેર સેવા આયોગ, લાલ દરવાજા, અમદાવાદ
કમિશ્વરશ્રી ટેકનિકલ શિક્ષણની કચેરી, ગાંધીનગર
માહિતી કમિશ્વરશ્રી, ગુજરાત રાજય, ગાંધીનગર
સિલેકટ ફાઇલ, ધ–શાખા, શિક્ષણ વિભાગ

વિવિધ સ્નાતક અને અનુસ્નાતક ઈજનેરી અને તકનીકી અભ્યાસક્રમોની સમકક્ષતા નક્કી કરવા બાબત

ગુજરાત સરકાર શિક્ષણ વિભાગ ઠરાવ ક. એસસીટી/૧૦/૨૦૧૩/૬૧૬૩૫૬/ધ . સચિવાલય, ગાંધીનગર તા. • • ၂၂၂ જે ઉ

વંચાણે લીધા:

- (૧) કમિશ્વરશ્રી, ટેકનિકલ શિક્ષણની કચેરીના તા. ૨૨/૦૪/૨૦૧૬ના પત્ર કમાંક: સીટીઇ / સમકક્ષતા / ઠરાવ / ૨૦૧૬ / ધ-૧ / ૧૦૬૯૮ તથા તા:૧૪/૬/૨૦૧૬ના પત્ર કમાંક:સીટીઇ/ સમકક્ષતા ઠરાવ-૨૦૧૬/ધ-૧/૧૫૪૯૮
- (२) શિક્ષણ વિભાગનો તા.૧૩/૫/૧૯૮૭નો ઠરાવ ક્રમાંક:એસસીટી/૧૦૮૬/૪૩૦૦/ધ
- (3) શિક્ષણ વિભાગનો તા.૧૧/૧૧/૨૦૦૧નો ઠરાવ ક્રમાંક:એસસીટી/૧૨૨૦૦૦/૨૨૮૨/ધ
- (૪) શિક્ષણ વિભાગનો તા.02/05/ર0૧૧નો ઠરાવ ક્રમાંક:એસસીટી/૧ર૧૧/૩૯૩/ધ
- (૫) શિક્ષણ વિભાગનો તા. ૨૮/૧૦/૨૦૧૩નો ઠરાવ ક્રમાંક:એસસીટી/૧૦/૨૦૧૩/૬૧૬૩૫૬/ઘ
- (૬) શિક્ષણ વિભાગનો તા.૭/૨/૨૦૧૪નો ઠરાવ ક્રમાંક:એસસીટી/૧૦/૨૦૧૩/૬૧૬૩૫૬/ધ
- (૭) શિક્ષણ વિભાગનો તા.૦૯/૦૭/૨૦૧૪નો ઠરાવ ક્રમાંક:એસસીટી/૧૦/૨૦૧૩/૬૧૬૩૫૬/ધ
- (૮) શિક્ષણ વિભાગનો તા.૦૫/૦૩/૨૦૧૫નો ઠરાવ ક્રમાંક:એસસીટી/૧૦/૨૦૧૩/૬૧૬૩૫૬/ધ
- (૯) શિક્ષણ વિભાગનો તા.૦૪/૦૭/૨૦૧૫નો ઠરાવ ક્રમાંક:એસસીટી/૧૦/૨૦૧૩/૬૧૬૩૫૬/ધ

<u>આમુખ:</u>

વિવિધ સ્નાતક અને અનુસ્નાતક ઈજનેરી અને તકનીકી અભ્યાસકમોને વિવિધ સરકારી પોલીટેકનીક અંને સરકારી ઈજનેરી કોલેજોની શૈક્ષણિક જગ્યાઓ પરની નિમણુંક માટે સમકક્ષ લાયકાત ગણવા, કમિશનરશ્રી, ટેકનિકલ શિક્ષણે ઉક્ત સંદર્ભ-(૧) આગળ જણાવેલા પત્રોથી દરખાસ્ત કરેલ હતી.

ગુજરાત સરકાર દ્વારા વખતો વખત વંચાણે લીધેલા ઠરાવ કમાંક (ર) થી (૯) અન્વયે વિવિધ સ્નાતક અને અનુસ્નાતક ઈજનેરી અને તકનીકી અભ્યાસકમોની સમકક્ષતા જાઢેર કરાયેલ હતી. હાલમાં, ટેકનિકલ શિક્ષણ ક્ષેત્રે વિશાળ વિસ્તરણ તેમજ નવા સ્નાતક અને અનુસ્નાતક અભ્યાસકમોની સંખ્યામાં વધારો થવાના કારણે સરકારી પોલીટેકનીક અને સરકારી ઈજનેરી કોલેજોની વિવિધ શૈક્ષણિક જગ્યાએ પરની નિમણુંક માટેની નિયત લાયકાત માટે વિવિધ સ્નાતક અને અનુસ્નાતક વિદ્યાશાખાના અભ્યાસકમોની સમકક્ષતામાં ફેરફાર તથા ઉમેરો કરવાની બાબત સરકારશ્રીની સિકય વિયારણા ફેઠળ કતી.

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 annexed to this resolution.

While recruiting the candidate for various teaching post mentioned in column 2, preference shall be given to the candidates of the appropriate basic branch shown in column 3.

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

If a candidate is not available in basic degree branch mentioned in column 3 than candidates of corresponding B.E./B.Tech branch can be considered as mentioned in column 5 but such candidate must be having any one of the post graduate degree shown in column No.-4 of the relevant basic branch.

This Government Resolution shall come into force from the date of issue.

By order and in the name of the Governor of Gujarat, ...

(Killol Pandya)
Under Secretary to Government of Gujarat
Education Department

Copy forwarded with compliments to:-

The Secretary to the Governor (By letter).

The Secretary to Hon'ble Chief Minister, Sachivalaya, Gandhinagar

The Personal Secretary to Hon'ble Education Minister

The Personal Secretary to Hon'ble Education Minister for State

The Secretary, Gujarat Vidhansabha Sachivalaya, Gandhinagar

The Additional Chief Secretary (Personnel), General Administration Department, New Sachivalaya, Gandhinagar

The Secretary, Gujarat Public Service Commission, Lal Darvaja, Ahmedabad

The Commissioner of Technical Education, Gujarat State, Gandhinagar

The Commissioner of Information, Gujarat State, Gandhinagar

The Select file, GH-Branch, Education Department

Equivalency of various graduate and post graduate degree courses in Engineering or Technology

Government of Gujarat Education Department Resolution No. SCT / 102013 / 616356 / GH Sachivalaya, Gandhinagar

Dated:

Read:

(1) Vernacular Letter of Commissionerate of Technical Education, Gandhinagar bearing No. CTE/સમકક્ષતા/6રાવ/૨૦૧૬/ધ-૧/૧૦૬૯૮, Dated 22/04/2016 and કમાંક સીટીઇ/

સમકક્ષતા ઠરાવ-૨૦૧૬/ઘ-૧/૧૫૪૯૮, Dated 14/06/2016

- (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

Preamble:-

The Commisionerate of Technical Education have made a proposal vide letters 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 (9) above. As there is a vast expansion in the field of technical education and increased number of new graduate and post graduate courses, it was under active consideration of the Government to revise and add 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 and clubbing all the previous Government Resolution in this regard read from serial No. (2) to (9) above the Government is pleased to decide equivalent

	· · · · · · · · · · · · · · · · · · ·	NGINEERING COL	RANCHES FOR RECRUITMENT OF FACULTY IN C LEGES AND POLYTECHNICS	Corresponding B.E.	
ia	Cadre	Appropriate Basic	Equivalent Branch (For M.E. /M.Tech Only)	/B.Tech with equivalent PG .	
-	٠.\	Branch (B.E/B.Tech)		branch shown in Column 4)	•
j			4	\$ · .	
1	2	CIVIL ENGINEERING	CIVIL ENGINEERING	CIVIL ENGINEERING	
1	PROFESSOR OF CIVIL ENGINEERING	200	CIVIL JENVIRONMENTAL & POLLUTION CONTROL)		
	ASSOCIATE PROFESSOR OF CIVIL ENGINEERING		CIVIL (CONTRUCTION TECHNOLOGY)	·	
	ASSISTANT PROFESSOR OF CIVIL ENGINEERING		CTVTL (DAVIRONMENTAL ENGINEERING)		
	HEAD OF THE DEPARTMENT OF CIVIL ENGINEERING		CIVIL (PUBLIC HEALTH & ENVIRONMENT) ENGINEERING	l i	
	IN POLYTECHNIC		CONSTRUCTION AND PROJECT MANAGEMENT	1	
	LECTURER IN CIVIL ENGINEERING IN POLYTECHNIC		CONSTRUCTION ENGINEERING		
	LECTORE AND		CONSTRUCTION ENGINEERING AND MANAGEMENT	{	
	1	Ì	CONSTRUCTION MANAGEMENT	┨	
	-	Ì	CONSTRUCTION PLANNING AND MANAGEMENT	1	
-	•		CONSTRUCTION TECHNOLOGY & MANAGEMENT	· · · · · · · · · · · · · · · · · · ·	
			GEOINFORMATICS AND SURVEYING TECHNOLOGY	1	
		1	HIGHWAY ENGINETING	1 '	
			HIGHWAY TECHNOLOGY HYONALRICS & FLOOD CONTROL	1 1	
}			HYDRAUJCS ENGINEERING	1 1	
1		1	IARIGATION AND DRAINAGE ENGINEERING	1	
		}	IRRIGATION ENGINEERING	7 j	
	•	1 100	TOWN & COUNTRY PLANNING] . }	
		1	TRAFFIC AND TRANSPORTING ENGINEERING]	
1			TRANSPORTATION ENGINEERING]	
"			TRANSPORTATION ENGINEERING AND MANAGEMENT		
				- 1	
		"]	TRANSPORTATION SYSTEM ENGINEERING .		
1	·		WATER RESOURCE ENGINEERING		
i		1	WATER RESOURCE ENGINEERING & MANAGEMENT		
	.		WATER RESOURCE MANAGEMENT	7	
1	1		WATER RESOURCES AND ENVIRONMENTAL ENGINEERING	7	
				- '	
			WATER RESOURCES AND HYDRO INFORMATICS		
			URBAN PLANNING	- ·	
ļ			BUILDING SCIENCE AND TECHNOLOGY	7	
1			E HYDRONIMENTAL ENGINEERING	7	
1		İ	TRANSPORTATION ENGINEERING	_]	
		i	STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEME	a l	
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Т		į	CIVIL ENGINEERING ENVIRONMENT & POLLUTION CONTROL	4	
ł			CONSTRUCTION TECHNOLOGY	-	
1	- 1 ∵.	.[CONSTRUCTION TECHNOLOGY AND MANAGEMENT	•	
ĺ			PLANNING	7	ļ
	·		TRANSPORTATION ENGINEERING AND PLANNING		}
\vdash		 			1
\vdash	2 PROFESSOR OF APPLIED MECHANICS	CIVIL ENGINEERING	GEOMECHANICS AND STRUCTURES	CIVIL ENGINEERING	
1	ASSOCIATE PROFESSOR OF APPLIED MECHANICS		COMPUTER AIDED DESIGN OF STRUCTURES	7]
1			COMPUTER AIDED STRUCTURAL ANALYSIS AND DESIGN	-1 .	k .
1	ASSISTANTPROFESSOR OF APPLIED MECHANICS		COMPUTER AIDED STRUCTURAL ENGINEERING	1	11
		1	GEOMACHINES AND STRUCTURES] .	1)
	HEAD OF THE DEPARTMENT OF APPLIED	†	GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERING		1
	MECHANICS IN POLYTECHNIC	1	GEOTECHNICAL EARTHQUAKE ENGINEERING		
1.	: LECTURER IN APPLIED MECHANICS IN		GEOTECHNICAL ENGINEERING	_ '	
1	POLYTECHNIC		GLOTECH ENGINEENING	_	
ĺ	1		TRACTURE MECHANICS	_	
		}	SOIL ENGINEERING	-	
1	1		SOIL MECHANICS	4	
		1	SOIL MECHANICS AND FOUNDATION ENGINEERING	4	
			STRUCTURAL AND FOUNDATION ENGINEERING	4	
1		1	STRUCTURAL DESIGN	-	
			STRUCTURAL ENGINEERING	-	
			STRUCTURAL ENGINEERING AND CONSTRUCTION	┥	
1			PRESTRESSED COMCRETE EARTHQUACK ENGINEERING	⊣ i	
. [.	. (STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMEN		
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		-	GEOTECHNICAL AND GEOENVIRONMENTAL ENERGY	"	

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No.	The state of the s	CORRESPONDING	ANNEXURE BRANCHES FOR RECRUITMENT OF FACULTY	JN GOVERNMENT	
	Cadra	ENGINEERING (L	TITE GES AND POLYTECHNICS	•	
	· Care	Appropriate Basic	Equivalent Branch (For MLE /M.Tech Only)	Corresponding B.L.	
		Branch (BLE/BLTech)		* /A.Tech with equivalen	
_			•	branch shown in Colum	
1	2	3			
3	PROFESSOR OF ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERIN	G ADVANCED ELECTRICAL POWER SYSTEM		
	ASSOCIATE PROFESSOR OF ELECTRICAL	•	FLECTRICAL AND ELECTRONICS (POWER SYSTEM)	ELECTRICAL ENGINEERIN	
ĺ	ENGINEERING	1	ELECTRICAL AND ELECTRONICS ENGINEERING		
	ASSISTANT PROFESSOR OF ELECTRICAL	ļ	ELECTRIC POWER SYSTEM	_	
	ENGINEERING	1			
	HEAD OF THE DEPARTMENT OF ELECTRICAL		ELECTRICAL AND POWER ENGINEERING		
	ENGINEERING IN POLYTECHNIC		ELECTRICAL DEVICES AND POWER SYSTEMS		
	LECTURER IN ELECTRICAL ENGINEERING IN		ELECTRICAL DRIVES AND CONTROL		
į	POLYTECHINC	1	ELECTRICAL ENGINEERING (ELECTRONICS & POWER)		
- 1	<u> </u>	1	ELECTRICAL ENERGY SYSTOM	7	
ı		j	ELECTRICAL ENGINEERING	7	
ļ	•	ì	ELECTRICAL MACHINES	7	
1		• • • • • • • • • • • • • • • • • • • •	ELECTRICAL MACHINES AND DRIVES		
1		1 .	ELECTRICAL POWER AND ENERGY SYSTEM	┥ .	
-		1 1	ELECTRICAL POWER ENGINEERING .		
-	•	1 (LUCTRICAL POWER SYSTEM	-	
1]	POWER AND ENERGY ENGINEERING		
ı	••	1	POWER ENGINEERING AND ENERGY SYSTEMS		
ł	•		POWER ELECTRONICS	-1	
1	· · ·		POWER PLANT ENGINEERING & ENERGY MANAGEMENT	4	
ſ			POWER ELECTRONICS AND CONTROL		
ŀ	general commence of the contract of the contra	<u> </u>	POWER AND INDUSTRIAL DRIVES		
I		1 1.7.2.2.2			
١		1	POWER ELECTROMICS AND MACHINE DRIVES POWER SYSTEM AND CONTROL	4	
ĺ		1 '			
ı		1	POWER ELECTRONICS AND ELECTRICAL DRIVES		
ļ			POWER ELECTROMICS AND POWER SYSTEMS	_]·	
Į			HIGH VOLTAGE ENGINEERING	· ·	
l		f	HIGH VOLTAGE AND POWER SYSTEMS ENGINEERING]	
l		1	POWER SYSTEMS AND AUTOMATION	7	
ı		· · · · · · · · · · · · · · · · · · ·	BOWER SYSTEMS	1 .	
ŀ			AUTOMATIC CONTROL AND ROBOTICS	7).	
ŀ	in the second of		INCROPROCESSOR SYSTEM AND APPLICATION	1	
l		ļ l	POWER ELECTRONICS AND ELECTRICAL MACHINE DRIVES	7 •	
ı		1	AUTOMATION AND CONTROL	1	
ł			POWER SYSTEM	1 .	
ı	•	إحا	AUTOMATION AND CONTROL POWER SYSTEMS	7)	
			POWER SYSTEMS CONTROL AND AUTOMATION ENGINEERING		
ı		1 . 1	POWER SYSTEMS ENGINEERING]	
			INDUSTRIAL ELECTRONICS]	
ŀ			ELECTRICAL POWER AUTOMATION CONTROL		
_		<u> </u>	ELECTRICAL POWER SYSTEMS		
P	ROFESSOR OF MECHANICAL ENGINEERING	MECHANICAL			
	SIOCIATE PROFESSOR OF BIECHANICAL	ENGINEERING	ADVANCED COMPUTER AIDED DESIGN	PRODUCTION ENGINEERING	
٨	NGINEERING	! !	ADVANCED DESIGN AND MANUFACTURING	1	
		. 1	ADVANCED MANUFACTURING AND MECHANICAL SYSTEMS DESIGN	1	
EI		{			
E!	SSISTANT PROFESSOR OF MECHANICAL	1 1	ADVANCED MANUFACTURING SYSTEMS	1 .	
e)	NGINEERING		ADVANCED HAARUFACTURING SYSTEMS		
EI ACED HI	ngineering Ead of the department of mechanical '		ADVANCED MANUFACTURING SYSTEMS ADVANCED MANUFACTURING TECHNIQUES/SYSTEMS		
AL EN	igineering Lad of the department of Mechanical Ngineering		ADVAIKED IAARUFACTURING SYSTEMS ADVANCED MARUFACTURING TECHNICH IF YSYSTEMS ADVAIKED MANUFACTURING TECHNOLOGY		
EI ACED HI	ead of the department of Mechanical Grightering in Polytechnic Cturer in Mechanical Engineering in		ADVANCED MANUFACTURING SYSTEMS ADVANCED MANUFACTURING TECHNIQUE SYSYSTEMS ADVANCED MANUFACTURING TECHNOLOGY ADVANCED PRODUCTION SYSTEMS		
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EI ACED HI	ead of the department of Mechanical Grightering in Polytechnic Cturer in Mechanical Engineering in		ADVANCED MANUFACTURING SYSTEMS ADVANCED MANUFACTURING TECHNICK IF SYNYSTEMS ADVANCED MANUFACTURING TECHNICKOGY ADVANCED MANUFACTURING SYSTEMS AUTOMATED MANUFACTURING SYSTEMS AUTOMATED MANUFACTURING SYSTEMS AUTOMATION AUTOMATION AND ROBOTICS AUTOMATION AND ROBOTICS AUTOMATION AND ROBOTICS		
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EI ACED HI	ead of the department of Mechanical Can of the department of Mechanical Chiefing in Polytechnic Cturer in Mechanical Engineering in		ADVANCED MANUFACTURING SYSTEMS ADVANCED MANUFACTURING TECHNING IF CLYSTEMS ADVANCED MANUFACTURING TECHNING IF CLYSTEMS ADVANCED PRODUCTION SYSTEMS AUTOMATED MANUFACTURING SYSTEMS AUTOMATION AUTOMATI		
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E) A(1) H) EP LE	ead of the department of Mechanical Can of the department of Mechanical Chiefing in Polytechnic Cturer in Mechanical Engineering in		ADVANCED MANUFACTURING SYSTEMS ADVANCED MANUFACTURING TECHNICK OF VEYSTEMS ADVANCED MANUFACTURING TECHNICK OF VEYSTEMS AUTOMATED MANUFACTURING SYSTEMS AUTOMATED MANUFACTURING SYSTEMS AUTOMATION AND ROBOTICS AUTOMATION AND ROBOTICS AUTOMATION AND ROBOTICS AUTOMATION FOR STEMS AUTOMATION AND ROBOTICS AUTOMATION ELEMERING AUTOMATION ELEMERING AUTOMATION ELEMERING AUTOMATIC HAGMETRING OMPUTATIONAL MECHANICS (MECHANICAL ENGINE (RING) OMPUTER AIDED DAMATYSS AND DESIGN OMPUTER AIDED DESIGN OMPUTER AIDED DESIGN OMPUTER AIDED OF SIGN & COMPUTER AIDED MANUFACTURE		
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ALCO HI	ead of the department of Mechanical Can of the department of Mechanical Chiefing in Polytechnic Cturer in Mechanical Engineering in		ADVANCED MANUFACTURING SYSTEMS ADVANCED MANUFACTURING TECHNICK OF VEYSTEMS ADVANCED MANUFACTURING TECHNICK OF VEYSTEMS AUTOMATED MANUFACTURING SYSTEMS AUTOMATED MANUFACTURING SYSTEMS AUTOMATION AND ROBOTICS AUTOMATION AND ROBOTICS AUTOMATION AND ROBOTICS AUTOMATION FOR STEMS AUTOMATION AND ROBOTICS AUTOMATION ELEMERING AUTOMATION ELEMERING AUTOMATION ELEMERING AUTOMATIC HAGMETRING OMPUTATIONAL MECHANICS (MECHANICAL ENGINE (RING) OMPUTER AIDED DAMATYSS AND DESIGN OMPUTER AIDED DESIGN OMPUTER AIDED DESIGN OMPUTER AIDED OF SIGN & COMPUTER AIDED MANUFACTURE		
E) A(1) H) EP LE	ead of the department of Mechanical Can of the department of Mechanical Chiefing in Polytechnic Cturer in Mechanical Engineering in		ADVANCED MANUFACTURING SYSTEMS ADVANCED MANUFACTURING TECHNING Y CYNYSTEMS ADVANCED MANUFACTURING TECHNING Y CYNYSTEMS ADVANCED PRODUCTION SYSTEMS AUTOMATED MANUFACTURING SYSTEMS AUTOMATED MANUFACTURING SYSTEMS AUTOMATION AND ROBOTICS AUTOMATION AND ROBOTICS AUTOMATION AND ROBOTICS AUTOMATION AND ROBOTICS AUTOMATION AUTOMATION AUTOMATICS A		
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			PRANCHES FOR RECRUITMENT OF FACULTY LLEGES AND POLYTECHNICS	IN GOVERNMENT
Na.	Cadre	Appropriate Basic Branch (B.E/B.Tech)	Equivalent Branch [For M.E. /M.Tech Only)	Corresponding B.E. /B.Tech with equivalent Po branch siteson in Column 4
1	2 .	3	· · · · · · · · · · · · · · · · · · ·	. 5
÷			DESIGN AND THEBMAL ENGINEERING	
	,		DESIGN ENGINEEDING	
			DESIGN FOR MANUFACTURING	
	<u> </u>		DESIGN OF MECHANICAL EQUIPMENT .	7
			DESIGN OF MECHANICAL SYSTEMS	
			ENERGY ENGINEERING	
			ENERGY MANAGEMENT	
	· ·		ENERGY SYSTEMS	
	ļ		ENERGY SYSTEMS AMALYSIS AND DESIGN	
	1 -		ENERGY SYSTEMS AND MANACIEMENT	
	•	•	ENERGY SYSTEMS ENGINEERING	·
			ENERGY TECHNOLOGY	
	1		ENERGY TECHNOLOGY AND MANAGEMENT	
	1	l	ENGINEERING DESIGN	
			FUEL AND COMBUSTION	7
	1	1	GAS TURBINE TECHNOLOGY	
			HEAT AND POWER	\neg
	1	ł	HEAT POWER AND THERMAL ENGINEERING	7
		l	HEAT POWER ENGINEERING	7
			HEATING, VENTRATION AND AIR CONDITIONING	-1
			INDUSTRIAL AND PRODUCTION ENGINEERING	
	.		INDUSTRIAL AUTOMATION AND ROBOTICS	7
	1	1	INDUSTRIAL DESIGN	7
	1		INDUSTRIAL ENGINEERING	
			INDUSTRIAL ENGINEERING AND MANAGEMENT	
		.	INDUSTRIAL METALLUNGY	 -
		1	INDUSTRIAL PRODUCTION AND MANAGEMENT ENGINEERING	
		l		
	·	1	INDUSTRIAL REFRIGERATION AND CRYOGERICS	<u></u> \.
			INDUSTRIAL SAFETY	
			INDUSTRIAL SAFETY AND ENGINEERING	_
	A state of the same	1	INDUSTRIAL SYSTEMS ENGINEERING	⊣•
	1		INTERNAL COMBUSTION AND AUTOMOBILES	⊣
	}		INTERNAL COMBUSTION ENGIENES AND TURBO MACHINERY	
			INTERNAL COMBUSTION ENGINEERING	_
l	1		MECHANICAL LIET PROPULSION AND GAS TURBINE)	_
١.		1	MACHINE DESIGN	
ľ	1		MACHINE DESIGN AND ROBOTICS	
1	1		MAINTENANCE ENGINEERING	 -∤
		i	MANUFACTUAINS AND AUTOMATION	⊣ ·
1		1	MANUFACTURING ENGINEERING	{
1			MANUFACTURING ENGINEERING AND AUTOMATION	
1	,	1	MANUFACTURING ENGINEERING AND MANAGEMENT	
		1	MANUFACTURING ENGINEERING AND TECHNOLOGY	_
		1	MANUFACTURING PROCESS	 i∤·
1	1	1	MANUFACTURING PROCESS & AUTOMATION ENGINEERING	
			MANUFACTURING SCIENCE AND ENGINEERING	→ \
			MANUFACTURING SYSTEMS AND MANAGEMENT	
		1	MANUFACTURING SYSTEMS ENGINEERING	
l	1		MANUFACTURING TECHNOLOGY	
	1	1	MANUFACTURING TECHNOLOGY & AUTOMATION	_
1	1		MECHANICAL (CADME)	
1		1	MECHANICAL (COMPUTER AIDED DESIGN , MANUFACTURE	L
			ENGINEERING)	
	['	MECHANICAL AND AUTOMATION ENGINEERING	
		1	MECHANICAL CAD/CAM	
1	1	ļ	MECHANICAL ENGINEERING	
1	1		MECHANICAL ENGINEERING - PRODUCT LIFE CYCLE	
	1	i	MECHANICAL ENGINEERING (INDUSTRY INTEGRATED)	
	1		MECHANICAL ENGINEERING [MANUFACTURING TECHNOLO	61)
ĺ	-		MECHANICAL ENGINEERING DESIGN	
-		1	MECHAPIICAL ENGINEERING-PRODUCT DESIGN AND	
			DEVELOPMENT	
1		1	MECHANICAL ENGINEERING SPECIALIZATION IN CAD	
1			MECHANICAL ENGINEERING! PRODUCTION)	
-1	1	1	MECHANICAL (HIGHERING CAD/CAM)	1 1

	APPROPRIATE, EQUIVALENT & C	ORRESPONDING	ANNEXURE				
APPROPRIATE, EQUIVALENT & CORRESPONDING BRANCHES FOR RECRUITMENT OF FACULTY IN GOVERNMENT ENGINEERING COLLEGES AND POLYTECHNICS							
	Catre	Appropriate Basic Branch (B.E/B.Tech)	Equivalent Branch (For M.E./M.Tech Only)	Corresponding B.E /B.Tech with equivalent branch shown in Colum			
4	. ?	3	4				
١			MECHANICAL SYSTEM DESIGN				
ì			MECHANICAL WELDING AND SHEET METAL ENGINEERING	-{			
1			MECHANICALICOMPUTER INTEGRATED MANUFACTURING)	-			
Ì			MECHANICAL-COMPUTER AIDED DESIGN/COMPUTER AIDED	4			
١	;		MANUFACTURING				
ı		•	MECHANICAL-MANUFACTURING ENGINEERING	1			
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			QUALITY ENGINEERING AND MANAGEMENT	1			
			REFRIGERATION & AIR CONDITIONING	1			
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	ļ)	AECHANICAL (PRODUCTION ENGINEERING)				
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	j) —	DVANCED MATERIALS TECHNOLOGY				
	i)	RECHNICAL ENGINEERING(PROD)				
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		APPROPRIATE, EQUIVALENT & C	ORRESPONDING B	ANNEXURE BRANCHES FOR RECRUITMENT OF FACULTY IN LLEGES AND POLYTECHNICS	GOVERNMENT
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	.5	PROFESSOR OF PRODUCTION ENGINEERING	PRODUCTION	ADVANCED DESIGN AND MANUFACTURING	MECHANICAL ENGINEERIN
•		ASSOCIATE PROFESSOR OF PRODUCTION ENGINEERING	ENGINEERING	ADVANCED MANUFACTURING AND MECHANICAL SYSTEMS	OR
				ADVANCED MANUFACTURING SYSTEMS	PRODUCTION & INDUSTRI ENGINEERING
		ASSISTANT PROFESSOR OF PRODUCTION		ADVANCED MANUFACTURING TECHNOLOGY	
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	l	HEAD OF THE DEPARTMENT OF PRODUCTION	ł	AUTOMATED MANUFACTURING SYSTEMS	Ť
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	_	LECTURES IN PRODUCTION ENGINEERING IN	! .	AUTOMATION AND ROBOTICS	
		POLYTECHNIC	}	CAD/CAM .	
		Ī	1	CAD/CAM ENGINEERING	
1 141				CAD/CAM/CAE	
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				COMPUTER AIDED DESIGN MANUFACTURE AND ENGINEERING	
		***		COMPUTER INTEGRATED MANUFACTURING	
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		11.11		DESIGN OF MECHANICAL EQUIPMENT	•
				DESIGN OF MECHANICAL SYSTEMS	
1				ENGINERRING SOENCE & TECHNOLOGY	
		·		INDUSTRIAL AND PRODUCTION ENGINEERING	
				INDUSTRIAL AUTOMATION AND ROBOTICS	
				INDUSTRIAL DESIGN	,
				INDUSTRIAL ENGINEERING	
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				INDUSTRIAL SYSTEMS ENGINEERING	
		•		MACHINE TOOL DESIGN	•
1			•	MAINTENANCE ENGINEERING	
ļ				MANUFACTURING AND AUTOMATION	
				MANUFACTURING ENGINEERING	
				MANUFACTURING ENGINEERING AND AUTOMATION	•
1				MANUFACTURING ENGINEERING AND MANAGEMENT	
1				ALANUFACTURING ENGINEERING AND TECHNOLOGY MANUFACTURING PROCESS	
1				MANUFACTURING PROCESS & AUTOMATION ENGINEERING	
1	1	' I		MANUFACTURING SCIENCE AND ENGINEERING	
1	1			MANUFACTURING SYSTEMS AND MARKAGEMENT	
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l	- 1			MANUFACTURING TECHNOLOGY	
ļ				MANUFACTURING TECHNOLOGY & AUTOMATION	
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ĺ	I			ENGINE FRING)	•
l	į	. [•	MECHANICAL AND AUTOMATION ENGINEERING	
Į.		.]		MECHANICAL CAD/CAM	
1	l	1		MECHANICAL ENGINEERING - PRODUCT LIFE CYCLE MECHANICAL ENGINEERING (INDUSTRY INTEGRATED)	
	1			MECHANICAL ENGINEERING (MANUFACTURING TECHNOLOGY)	
l		•		MECHANICAL ENGINEERING (MANUFACTURING)	
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- 1	Į			MECHANICAL ENGINEERING PRODUCTION)	
				MICHANICAL ENGINEERING (CAD/CAM)	
1	- 1	1	,	MECHANICAL SYSTEM DESIGN	•
	ļ	1	,	MECHANICAL WELDING AND SHEET METAL ENGINEERING	
1]			MECHANICAL (COMPUTER INTEGRATED MANUFACTURING)	
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APPROPRIATE, EQUIVALENT & CORRESPONDING BRANCHES FOR RECRUITMENT OF FACULTY IN GOVERNMENT ENGINEERING COLLEGES AND POLYTECHNICS					
ō.	Cadre	Appropriate Basic Branch (B.E/B.Tech)	Equivalent Branch (For M.E. /M. Tech Only)	Corresponding R.E. /B.Tech with equivalent branch shown in Column	
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			PRODUCTION ENGINEERING AND ENGINEERING DESIGN	7	
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			RELIABILITY DIGINEEDING		
	•		ROBOTICS AND MECHATRONICS	-	
			TOOL DESIGN	7	
	er	1 ::	TOOL ENGINEERING	7	
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	i sirka ili		VIÁTUAL PROTOTYPING & DIGITAL MANUFACTURING	4	
	•		WELDING TECHNOLOGY/ENGINEERING ANTALLURGICAL AND MATERIALS ENGINEERING	4	
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			METALLURGY AND MATERIAL TECHNOLOGY		
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			COMPUTER AIDED ANALYSIS AND DESIGN]	
		İ	COMPUTER AIDED DESIGN ENGINEERING DESIGN	-↓	
İ			ANACHINE DESIGN	4	
1		1	MACHINE DESIGN AND ROBOTICS	-	
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			MECHANICAL ENGINEERING DISIGN	┥ `	
			ADVANCED MANUFACTURING AND MECHANICAL SYSTEMS	7	
١			DESIGN ENGINEERING]	
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			ADVANCED MANUFACTURING SYSTEMS	4	
			ADVANCED MANUFACTURING TECHNIQUES SYSTEMS	4	
			ADVANCED MANUFACTURING TECHNOLOGY	1	
			ADVANCED PRODUCTION SYSTEMS	7	
			AUTOMATED MANUFACTURING SYSTEMS]	
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			COMPUTER INTEGRATED MANUFACTURING	4	
			INDUSTRIAL AND PRODUCTION ENGINEERING	4	
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			INDUSTRIAL DESIGN	1 .	
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NETWORK SE CURTY AND MANAGEMENT NETWORKING AND COARSUMCATIONS NETWORKING AND INTERNET ENGINEERING				_
NETWORKING AND COMMUNICATIONS NETWORKING AND INSERNET ENGINEERING	1	ļ.		7
NETWORKING AND INTERNET ENGINEERING		\ .		
	}	1	· · · · · · · · · · · · · · · · · · ·	
	1	1	SOFTWAM ENGINEERING	7
SOFTWARE SYSTEMS	1	1	SOFTWARE SYSTEMS	
SYSTEM AND METWORE SECURITY	Į.	1	SYSTEM AND NETWORK SECURITY	_ .
WEB TECHNOLOGIES			WEB TECHNOLOGIES	'

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ANNEXURE						
	APPROPRIATE, EQUIVALENT & C		RANCHES FOR RECRUITMENT OF FACULTY IN	GOVERNMENT		
Ha.	Codre	Appropriate Book Branch (B.E/B.Tech)	Equivalent Branch For M.E./M.Tech Only)	Corresponding 3.5. /B.Tach with equivalent PC branch shown in Column 4		
1		<u> </u>				
-	PROFESSOR OF INFORMATION TECHNOLOGY	BUFORMATION	COMPUTER ENGINEERING & APPLICATION	COMPUTER ENGINE EXING OF		
	ASSOCIATE PROFESSOR OF INFORMATION	JECHNOLDGA	COMPUTER HARDWARE & NETWORKING	TECHNOLOGY OR		
	понососу		COMPUTER HETMORISHE AND ENGINEERING	COMPUTER SCIENCE &		
	ASSISTANT PROFESSOR OF INFORMATION		COMPUTER HETMORIS	INGN((JUNG		
	TECHNOLOGY	l . '	COMPUTER NETWORKS AND INFORMATION SECURITY	OR INFORMATION B		
	HEAD OF THE DEPARTMENT OF INFORMATION	·	COMPUTER HETWORKS AND INTERNET SECURITY	COMMUNICATION		
	TECHNOLOGY IN POLYTECHIC		COMPUTER SCIENCE & ENGINEERING	TEOMOLOGY		
	LECTURER IN INFORMATION TECHNOLOGY IN		COMPUTER SCIENCE AND INFORMATION SECURITY	1		
	POLYTECHNIC		COMPUTER SCIENCE AND INFORMATION SYSTEM	1 .		
			COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	1		
	·	l	COMPUTER SCIENCE AND SYSTEMS ENGINEERING	1		
	i	İ	COMPUTER SCIENCE AND TECHNOLOGY	1		
٠.			COMPUTER SYSTEMS AND TECHNOLOGY	1		
	ł .	ł	COMPUTER TECHNOLOGY	1		
		1 .	COMPUTER TECHNOLOGY AND APPLICATIONS	1 .		
			COMPUTER VISION AND IMAGE PROCESSING	1		
	ĺ		CYBER FORENSICS	1 .		
			CYBER FORENSICS AND INFORMATION SECURITY	1		
	•		CYBER SECURITY	1		
	1		DATA SCIENCE & AMALYTICS	1		
	[· '	DIGITAL MAGE PROCESSING	1		
	1.412	4. **:	HIGH PERFORMANCE COMPUTING	1		
-			INFORMATION AND COMMUNICATION TECHNOLOGY	1		
			INFORMATION SECURITY	1 '		
	1	Ì	INFORMATION SECURITY MANAGEMENT	1		
	_		INFORMATION SYSTEMS]		
			INFORMATION TECHNOLOGY			
			INFORMATION TECHNOLOGY (ARTHICIAL INTELIGENCE AND			
	1	ľ., · · · ·	INFORMATION TECHNOLOGY [INFORMATION AND CYBER WAR	1		
	1		IT SYSTEMS AND NETWORK SECURITY	1		
			NETWORK SECURITY AND MANAGEMENT	1		
	1		NETWORNING AND COMMUNICATIONS	4		
		١.	NETWORKING AND INTERNET ENGINEERING	4		
	1	· .	SOFTWARE ENGINEERING	4 .,		
•	ļ.	'	SOFTWARE SYSTEMS .	1		
		İ	SYSTEM AND NETWORK SECURITY	1		
	İ	-	WEB TECHNOLOGIES WHELESS AND MORTE COMPUTING	-		
	İ		COMPUTER ENGINEERING	-{		
		}	INFORMATION SCIENCE AND TECHNOLOGY	-		
	[}	-		
	L	<u> </u>	INFORMATION TECHNOLOGY AND ENGINEERING	<u> </u>		

PROFESSOR OF POWER ELECTRONICS	POWER ELECTRONICS	ADVANCED ELECTRICAL POWER SYSTEM	ELECTRICAL ENGINEERING
ASSOCIATE PROFESSOR OF POWER ELECTRONICS		AUTOMATIC CONTROL AND ROBOTICS	DIASTRUMENTATION AND
		AUTOMATION AND CONTROL	CONTACL
ASSISTANT PROFESSOR OF POWER ELECTRONICS		AUTOMATION AND CONTROL POWER SYSTEMS	ELECTRONICS AND POWE
•		ELECTRIC POWER SYSTEM	ENGINEERING
HEAD OF THE DEPARTMENT OF POWER		ELECTRICAL AND ELECTRONICS (POWER SYSTEM)	
LECTRONICS IN POLYTECHNIC		ELECTRICAL AND POWER ENGINEERING	
ECTURER IN POWER ELECTRONICS		FLECTRICAL DEVICES AND POWER SYSTEMS	`
		PLECTRICAL GRIVES AND CONTROL	
		ELECTRICAL ENERGY SYSTEM	
		ELECTRICAL ENGINEERING	
		ELECTRICAL MACHINES AND DRIVES	
j		FLECTRICAL POWER AND ENERGY SYSTEM	
i		ELECTRICAL POWER AUTOMATION CONTROL	
		FLECTRICAL POWER ENGINEERING	
•		ELECTRICAL POLVER SYSTEM	
		INGH VOLTAGE AND POWER SYSTEM ENGINEERING	
		HIGH VOLTAGE ENGINEERING	
		INDUSTRIAL (LECTRONICS	
		ANCROPROCESSOR SYSTEM AND APPLICATION	
•	ŀ	POWER AND ENERGY ENGINEERING	
		POWER AND INDUSTRIAL DRIVES	
		POWER ELECTRONICS	
	1	POWER ELECTRONICS AND CONTROL	
	ĺ	POWER FLECTRONICS AND FLECTRICAL DRIVES	
	i	FOWER ELECTROPICS AND ELECTRICAL PRACTURE DRIVES	
	i	POWER ELECTRONICS AND MACHINE DRIVES	
		POWER ELECTRONICS AND POWER SYSTEMS	
	l	POWER ENGINEERING AND ENERGY SYSTEMS	
	1	POWER SYSTEM	
	•	POVIER SYSTEM AND CONTROL	
		POWER SYSTEMS	
•	1	POWER SYSTEMS AND AUTOMATION	
•		POWER SYSTEMS CONTROL AND AUTOMATION ENGINEE	RING
•	j	POWER SYSTELIS FRIGHTH RING	

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APPROPRIATE, EQUIVALENT & CORRESPONDING BRANCHES FOR RECRUITMENT OF FACULTY IN GOVERNMENT ENGINEERING COLLEGES AND POLYTECHNICS						
ю,	Cadra	Appropriets Basis	Equivalent Branch (For M.E. /M.Tech Only)	Corresponding B.E.		
		Branch (B.E/B.Tech)		/B. Tech with equivalent PG		
	. •		1	branch shown in Column 4)		
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1	3	3	4	, ,		
10	PROFESSOR OF ENVIRONMENTAL ENGINEERING	THARDHALENT	ENVIRONMENT ENGINEERING	ENVIRONMENTAL SCIENCE &		
		ENGINEERING OR	ENVIRONMENTAL SCIENCE & ENGINEERING	HOMOLOGY		
	ASSOCIATE PROFESSOR OF ENVIRONMENTAL	ENVIRONMENTAL SCIENCE	ENVIRONMENTAL SCRICE & TECHNOLOGY	1		
	ENGINEERING .	& ENGINEERING	ENVIRONMENTAL ENGINEERING	_		
	ASSISTANT PROFESSOR OF ENVIRONMENTAL		ENVIRONMENTAL ENGINEERING AND MANAGEMENT]		
	ENGINEERING		EHVIRONIMENTAL IMMINGEMENT			
	HEAD OF THE DEPARTMENT OF ENVIRONMENTAL					
	ENGINEERING IN POLYTECHING			1		
	į					
	LECTURER IN ENVIRONMENTAL ENGINEERING IN		1	ł		
	POLYTEORIE	•	i	į		
_			<u> </u>	1		
_			·			
! !	1	" ELECTRONICS &"	ADVANCED COMMUNICATION AND INFORMATION SYSTEM	1		
	ENGINEERING	COMMUNICATION	ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING	. .		
	ASSOCIATE PROFESSOR OF ELECTRONICS &	ENGINEERING '	APPLIED ELECTRONICS AND COMMERNICATIONS	1 .		
	COMMUNICATION ENGINEERING	ELECTRONICS	COMMUNICATION	4.		
	ASSISTANT PROFESSOR OF ELECTRONICS &	ENGINEERING	COMMUNICATION & SIGNAL PROCESS].		
	COMMUNICATION ENGINEERING.	DR	COMMUNICATION AND INFORMATION SYSTEMS	1		
	HEAD OF THE DEPARTMENT OF ELECTRONICS &	ELECTORNIES &	COMMUNICATION ENGINEERING	j		
	COMMUNICATION ENGINEERING IN POLYTECHNIC	TELECOMMUNICATION	COMMUNICATION ENGINEERING AND SIGNAL PROCESSING]		
		(MGINT FRING	COMMUNICATION NETWORKS]		
	LICTURES IN ELECTRONICS & COMMUNICATION	•••	COMMUNICATION SYSTEM]		
	ENGINEERING IN POLYTECHNIC		COMMUNICATION SYSTEMS	7		
	Name of the Section		COMMUNICATION SISTEMS ENGINEERING	1		
			COMMUNICATIONS ENGINEERING	1		
			DIGITAL COMMANMEATION	1		
	·	· ·	DIGITAL COMMUNICATIONS	7		
		l . ·	DIGITAL COMMUNICATIONS AND NETWORKING	1		
	1	* •	DIGITAL ELECTRONICS AND COMMUNICATION ENGINEERING	₹		
		l.	DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS	₹		
			DIGITAL SIGNAL PROCESSING	1		
	1		DIGITAL SISTEMS AND COMMUNICATIONS ENGINEERING	1		
	1		ELECTRONICS & TELE-COMMUNICATION ENGINEERING	┪		
			ELECTRONICS AND COMMUNICATION ENGINEERING	1		
			ELECTRONICS AND COMMUNICATION SYSTEMS ENGINEERING	┥ …		
			ELECTRONICS DESIGN AND TECHNOLOGY	┥.		
		1	ELECTRONICS SYSTEMS AND COMMUNICATION	7		
	1	1	EMBEDDED AND MALTIME SYSTEMS	7		
			EMBEDDED SYSTEM AND VESI DESIGN	₹		
			EMBEDDED SYSTEMS	┥.		
	į		HAAGE PROCESSING			
	,		MICRO ELECTRONICS & VISU DESIGN	⊣ ·		
		1	MICROELECTRONICS AND VLB DESIGN	┪ ・∴		
	1		MICROWAYE & OPTICAL COMMUNICATION	⊣		
			MICROWAYE AND COMMUNICATION ENGINEERING	7		
			AMEROWAYE AND MILIMETER ENGINEERING	⊣ ∵		
	1		MICROWAYE AND RADAR ENGINEER ING			
	1	i	MICROWAY AND TV INGREIANG	1		
	1	1	MICROWAY ENGINEERING	┪		
	1	[ANT ROWAY!	⊣		
	1	1	MOBAL COMMUNICATION AND NETWORKING TECHNOLOGY	٦.		
	1	1	MOSEL CONTRACTOR AND MELMONING LEGISLAND	┥ /		
		1		┥ /		
	1		MODERN COMMISSICATION ENGINEERING NETWORKING & COMMISSICATION	-		
		1		┥!		
		1	RADAR & CORNELISTATION	⊢ !		
	1	1	RADIO FRI QUE NOY AND MICHOWAVE ENGINE ERING	┥ !		
	1 '	l	REMOTE SENSING AND WIRELESS SENSOR NETWORKS	⊣		
			SIGNAL PROCESSING AND COMMUNICATIONS	┥ '		
	1		SIGNAL PROCESSING AND VLSI TECHNIOLOGY			
]	ALZI WHO EMIN DOED ZAZIEMP	-		
			VLSI AND EMBEDDED SYSTEMS DESIGN			
		i	AFRI SARLEM OLENCIA			
	•	}	WIRELESS AND MORAL COMMUNICATIONS	-4		
		1	WIRLLESS COMMUNICATION & COMPUTING			
		1	WIRELESS COMMUNICATION SYSTEMS AND NETWORK	_{		
		1 .	WIRELESS COMMUNICATION TECHNOLOGY			
		1	WIRELESS COMMUNICATIONS	_		
	ŀ		SYRELESS RETWORKS AND APPLICATIONS	_		
		1	INDUSTMA (LECTRONCS	1		
	1		COMMUNICATION SYSTEMS SIGNAL PROCESSING			
		1	VLSEDESIGN AND EMPEDDED SYSTEMS			
	(1	VISI DESIGN AND TESTING			
	1	1	WIRED AND WIRELESS COMMUNICATION	7		

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ANNEXURE APPROPRIATE, EQUIVALENT & CORRESPONDING BRANCHES FOR RECRUITMENT OF FACULTY IN GOVERNMENT ENGINEERING COLLEGES AND POLYTECHNICS Lau est Branch (For M.E. /M.Tach Only) Corresponding B.E. /B.Tech with equivalent PG Armech (B.E/B.Toch) brench shown in Column 4) 3 12 PROFESSOR OF TEXTAL TROMOLOGY TEXTILE TECHNOLOG TEXTILE ENGINEERING SSOCIATE PROFESSOR OF TEXTILE TEXT TEXTILE TECHNOLOGY (TECHNICAL TEXTRES) TEXTRE CHEMICINAL MAN MADE YETTILI TECHNOLOGY ASSISTANT PROFESSOR OF TEXTILE TECHNOLOGY TEXTILE TI OMOLOGY TEXTILE PROCESSING HEAD OF THE DEPARTMENT OF TEXTILE TECHNOLOGY IN POLYTECHNIC TEXTILE PROCESSING TECHNOLOGY ECTURER IN TEXTILE TLOMOLOGY IN PROFESSOR OF CHEMICAL ENGINEERING PETROCHEMICAL TECHNOLOGY / ENGINEERING CHEMICAL ENGINEERS ASSOCIATE PROFESSOR OF CHEMICAL PROJECT MANAGEMENT PLANT DESIGN ESISTANTPROFESSOR OF DIEMICAL ENGINEERIN BIOCHEMICAL ENGINE I BUG CHEMICAL REACTION ENGINEERING EAD OF THE DEPARTMENT OF CHEMICAL HIGHEERING IN POLYTECHNIC CHEMICAL TECHNOLOGY(BUSBLE) / PLASTIC) LECTURER IN CHEMICAL ENGINEERING COMPUTER AIDED PROCESS DESIGN PETROCHEM AND PETROLEUM REFINERY ENGINEERING SURFACE SCIENCE AND MANOTECHNOLOGY PETROCHEMICAL ENGINEERIN ENVIRONMENTAL PROCESS DESIGN POLYMER TECHNOLOGY 14 PROFESSOR OF PLASTICS TECHNOLOGY PLASTICS ENGINEERING ASSOCIATE PROFESSOR OF ELECTRICATE STRONGS PLASTICS TECHNOLOGY PLASTICS PROCESSING AND TESTING USSISTANT PROFESSOR OF PLASTICS TECHNOLOG COMPUTER AIDED PROCESS DESIGN POLYMER ENGINEERING HEAD OF THE DEPARTMENT OF PLASTICS POLYMER TECHNOLOGY TECHNOLOGY IN POLYTEORIE LECTURER IN PLASTICS TECHNOLOGY IN 15 PROFESSOR OF BURBER TECHNOLOGY AUSSER TECHNOLOGY RYBBER TECHNOLOGY / ENGINEERING ASSOCIATE PROFESSOR OF RUBBER TECHNOLOGY COMPUTER AIDED PROCESS DESIGN SSSISTANT PROFESSOR OF RUBBER TECHNOLOGY 16 HEAD OF THE DEPARTMENT OF ANCHITECTURE IN MASTERS IN UMBAN AND REGIONAL PLANNING POLYTECHERC LECTURER IN ARCHITECTURE IN POLYTECHNIC MASTER OF ARCHITECTURE (AACHITECTURAL CONSERVATION) MASTER OF ARCHITECTURE (LANDSCAPE DESIGN) MASTER OF AROUTECTURE PHOUSING 17 PROFESSOR IN BIOMEDICAL ENGINEERING MEDICAL ENGILERA BIOMEDICAL SIGNAL PROCESSING AND INSTRUMENTATION DISTRUMENTATION AND SSOCIATE PROFESSOR IN BIOMEDICAL ONTROL ENGINEERING OF ELECTRONICS ENGINEERING BIOMEDICAL ELECTRONICS BIOMEDICAL ENGINE ERING BIOMEDICAL INSTRUMENTATION

METRUMENTATION & CONTROL (BIOMEDICAL
INSTRUMENTATION) MISTRUMENTATION ASSISTANT PROFESSOR IN MOMENTAL FIFETRONICS AND ING WELDING HEAD OF THE DEPARTMENT OF BOMEDICAL FINGINEERING IN POLYTEOHIC LECTURER IN BIOMEDICAL ENGINEERING IN POLYTECHING ENGINE ERING 18 HEAD OF THE DEPARTMENT OF FABRICATION MECHANICAL ENGINEERING PRODUCTION ENGINE CRING OR MANUFACTURING DVANCED DISIGN AND MANUFACTURING TECHNOLOGY IN POLYTECHNIC ADVANCED MANUFACTURING AND MECHANICAL SYSTEMS LECTURER IN FABRICATION TECHNOLOGY IN ADVANCED MANUFACTURING SYSTEM ADVANCED MANUFACTURING TECHNOLOGY ENGINE ERING TECHNOLOGY ADVANCED PRODUCTION SYSTEMS AUTOMATED MANUFACTURING SYSTEMS MOITAMOTUA AUTOMATION AND ROBOTICS CAD/CAM ENGRIETRING CAD/CAM/CAI COMPUTER AIDED DESIGN & COMPUTER ADIDED COMPUTER AIDED DESIGN AND MANUFACTURE COMPUTER AIDED DESIGN MANUFACTURE AND AUTOMATION COMPUTER AIDED DE SIGN MAINUFACTURE AND ENGINEERING COMPUTER WILGRATED MANUFACTURING DESIGN AND PRODUCTION DESIGN FOR PANNUT ACTURING DESIGN OF NY CHANICAL EQUIPMENT DESIGN OF MECHANICAL SYSTEMS INDUSTRIAL AND PRODUCTION ENGINEERING

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_	APPROPRIATE, EQUIVALENT &		UNINEXURE RANCHES FOR RECRUITMENT OF FACULTY IN	GOVERNMENT	
			LEGES AND POLYTECHNICS	0072341772317	
No.	Cadre	Appropriate Badic Branch (B.E/B.Tech)	Equivalent Branch (For M.E. / M.Tech Only)	Corresponding B.E. /B.Tech with aquivalent PG	
	•			branch shown in Column 4)	•
1	2	3	•	,	
		ļ · · ·	INDUSTRIAL AUTOMATION AND RODOTICS INDUSTRIAL METALLURGY	4.	[' '
			HOUSTING PROCESS EQUIPMENT DESIGN	4	
	•	1	MOUSTING PRODUCTION AND MANAGEMENT ENGG.	1	
		İ	INDUSTRIAL SAFETY AND ENGINEERING	-	
	•		MOUST MAL SAFTY & ENGINEERING	┥ ・	
		İ	MOUSTMAL SETTY & ENGINEERING]	
	•		MACHINE FOOL DESIGN AMEN'T MARCE ENCONEERONS		
-	•	i.	MAPRIFACTURING AND AUTOMATION	┪ .	
			MARUFACTURING ENGINE ERRING] '	
			MANUFACTURING ENGINE ERING AND NAVIAGE MENT		•
			MANUFACTURING ENGINEERING AND TECHNOLOGY	-	
			MANUFACTURING FROCESS	1	•
			MANUFACTURING PROCESS & AUTOMATION ENGINEERING] .	
- 1			MANUFACTURING SCIENCE AND ENGINEERING MANUFACTURING SYSTEMS AND BANAGEMENT	-	
	•		MARKEACRIBING SYSTEMS ENGINEERING	1 '	
ļ	• •		MANUFACTURING 75 CHIOLOGY	,	
		<u></u>	MARIFACTURING TECHNOLOGY & AUTORATION MECHANICAL (CARAS)	<u>.</u>	and the second of the second o
			MECHANICAL (COMPUTER AIDED DESIGN , MANUFACTURE &	1	∵
i			MECHANICAL AND AUTOMATION ENGINEERING	1 .	•
ı			MECHANICAL ENGINEERING EMANAUFACTURING TECHNOLOGY	· · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
			MICHANICAL ENGINEERING (MANUFACTURING)	1	
	• • •		MECHANICAL ENGINEERING (PRODUCTION ENGINEERING)] :	
			MECHANICAL ENGINEEMING (MELDING TECHNOLOGY) MECHANICAL ENGINEEMING PRODUCT DESIGN AND	4	
	•	٧.	MECHANICAL ENGINEERING PRODUCTION)	1	•
			MICHANICAL ENGINEERING[CAD/CAM]] ',	
			MECHANICAL SYSTEM DESIGN ATCHANICAL WELDING AND SHEET METAL ENGINEERING	∤ :	
		· ·	MICHANICALICOMPUTER INTEGRATED MANUFACTURING)	1	
		}	MECHANICALIMACHINE DESIGNS] .	
		1	MECHANICAL-COMPUTER AIDED DESIGN/COMPUTER AIDED MECHANICAL-MARKEACTURING ENGINEERING	4	•
	•		PRODUCTION ENGINEERING	1	
			PRODUCTION ENGINEERING AND ENGINEERING DESIGN] .	
	i	1	PRODUCTION EMBRICERING SYSTEM TECHNOLOGY PRODUCTION MANAGEMENT	-	
			PRODUCTION TECHNOLOGY	j ·	••
			PRODUCTION TECHNOLOGY AND MANAGEMENT]	•
			RELIABRITY ENGINEERING ROBOTICS AND MECHATRONICS	4	•
			WELDING TECHNOLOGY/ENGINEERING	1	·
19	PROFESSOR OF METALLURGY ASSOCIATE PROFESSOR OF METALLURGY	ENGINEERING/	ADVANCE MATERIAL TECHNOLOGY	-	
i	ASSISTANT PROFESSOR OF METALLURGY	TECHNOLOGY	MATERIAL SCIENCE	1	
	HEAD OF THE DEPARTMENT OF METALLURGY IN	OR METALLURGICAL	MATERIALS ENGINEERING	1	
	POLYTECHNIC LECTURER IN MICTALLURGY IN POLYTICHNIC	&	METALLUSCICAL AND MATERIALS ENGINEERING METALLUSCICAL ENGINEERING	-	٠.
	CECTORE IN THE PACEOUS OF POLYTERING	/TECHHOLOGY	METALLUNCIAL ENGINEERING	1	
		}	METALLUMGY]	•
		1	MTALLUNGI AND MATERIAL TECHNOLOGY		
			METALLUMOT AND MATERIAL TECHNOLOGY FROCESS METALLUMOTY	-{	
		İ	WILDING TECHNOLOGY/ENGINEERING	1	
26	PROFESSOR OF INSTRUMENTATION & CONTROL ENGINEERING	INSTRUMENTATION &	ANALYTICM PISTRUMENTATION APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING	BIO MEDICAL ENGINEERING	
		}		BIO MEDICAL DISTRUMENTATION OR	
	ASSOCIATE PROFESSOR OF PISTRUMENTATION &		APPLIED RISTRUMENTATION AUTOMATIC CONTROL AND ROBOTICS	ELECTRONICS &	
	·	į	<u></u>	HASTRUPAENT ATION	
	ASSISTANTS PROFESSOR OF INSTRUMENTATION &		AUTOMATION AND CONTROL CONTROL & INSTRUMENT	-	
		 -			
	HEAD OF THE DEPARTMENT IN INSTRUMENTATION & CONTROL ENGINEERING IN		CONTROL AND INSTRUME NTATION	1	
	POLYTECHNIC	1	CONTROL ENGINE CRING	-	
}	LECTURER IN INSTRUMENTATION & CONTROL ENGINEERING IN POLYTECHING	1	CONTROL SISTEM ENGINEERING CONTROL SISTEMS	-	
			DIGITAL WATRUM HTATION	1	
1			ELECTRONIC INSTRUMENTATION AND CONTROL ENGINEERING		
		1	USTRUMENTATION & CONTROL	4	
		1	INSTRUMENTATION & CONTROL INSTRUMENTATION ENGINEERING	1 120	
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APPROPRIATE, EQUIVALENT & CORRESPONDING BRANCHES FOR RECRUITMENT OF FACULTY IN GOVERNMENT								
L_	<u> </u>		COLLEGES AND POLYTECHNICS					
 ~~	' Codes	Appropriate Res		Corresponding B.E.				
١.		Branch (B.E/B.To	△) ∤ .	* ./B.Tech with equivalent PG				
Ŀ	<u> </u>		_ 1	branch shown in Column 4				
1	,			5				
			MEASUREMENTS AND PRETRUMENTS					
ŀ	1 ·		MEASUREMENT AND INSTRUMENTATION					
l	1	· [ANCROPROCESSOR SYSTEM AND APPLICATION					
ļ		1	PROCESS COMPROL					
	i		PROCESS INSTRUMENTATION SYSTEM CHICAGE CHING					
	1	1	INDUSTRIAL BETTERNICHTATION AND CONTROL	→				
		l	SYSTEMS AND CONTROL	 -				
	· · · · · · · · · · · · · · · · · · ·		11731CH ME COMING					
27	PROFESSOR IN AUTOMOBILE ENGINE ERRING	AUTOMOBILE	AERO BYRANIC ERGINEERING					
	ASSOCIATE PROFESSOR IN AUTOMOBILE	ENGINEE INNS	AUTOMOBILE ENGINEERING	MECHANICAL ENGINEERING				
	ENGINETIMIS .		CAD/CAM	- -				
	ASSISTANT PROFESSOR IN AUTOMOBILE	ı	CATACAM EMERNETADAS	⊣				
•	EMGINEERING		CADYCANICAT	⊣ ¹				
	HEAD OF THE DEPARTMENT OF AUTOMOBILE	į.	COMMAT WINCLES	-				
	ENGINETAING IN POLYTCHING	1	COMPUTATIONAL INCOLANCE (INCOLANCAL ENGINEERING)	- 				
•	LICTURER IN AUTOMOBILE ENGINEERING IN POLYTEORISC		COMPUTER ARRED ANNAYSIS AND DESIGN	┥. :				
			COMPUTER MINED DESIGN	٦ ١				
	-	• 1	COMPUTER MILE DESIGN & COMPUTER MOLE MANUFACTURE	ri				
- 1	· · · :	1	COMPUTER MIDEO DESIGN AND MANUFACTURE	-l '				
j	• •	1	COMPUTER AND DESIGN MANUFACTURE AND AUTOMATION	-↓ ·				
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- :-			COMPUTED AND O DESIGN MANU/ACTURE AND ENGINE ERING					
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- 1			MECHATRONICS]				
- 1	•	,	GAS DYNAMICS AUTOMOTIVE TI CHINGLOGY	_				
- 1	•	ł	FUTL AND COMBUSTION	J · ;				
ŀ		1		1 . 1				
- 1	· •	1:	INTERNAL COMBUSTION ENGINES AND AUTOMOBILES UNTERNAL COMBUSTION ENGINES AND TURBO MACHINERY					
. 1	• • •		INTERNAL COMMUNICATION CHICANOL TURBO MACHINERY	-1				
- 1	•	1 .	ADVANCED COMPUTER AIDED DESIGN	↓				
- 1		· ·	ADVANCED DELIGN AND MANUFACTURING	4				
-1	•	1	ADVANCED MANUFACTURING AND INTCHANICAL SYSTEMS	4 , 1				
- 1			0:3430	1 . 1				
			OLISION AND PRODUCTION]				
- [į	DESIGN AND THE BMALENGINE FRING]				
-1		1	DESIGN ENGINEERING DESIGN FOR MANUFACTURING]				
-	•	ľ	DESIGN OF MECHANICAL SYSTEMS	1				
ı			HEAT AND POWER	l i				
-{		1	HEAT POWER AND THERMAL ENGINEERING	1 . 1				
1	•		HEAT POWER ENGINEERING	1 · 1				
1			TUEL AND COMPUSTION	{ ·				
1		1 '	MECHANICA KOMPUTER AIDED DESIGN MANNEYACTION &	1 .				
1		j	I WOUNT I MINCO	·				
		1	LIFE CHANICAL AND AUTOMATION ENGINEERING					
1		1	MECHANICA CADICAM					
1		1.	MECHANICAL ENGINEERING	1				
1			MECHANICAL ENGINEERING - PRODUCT LIFE CYCLE THE RIMAL AND FLUID ENGINEERING					
1		1	THE RINAL ENGINEERING					
1		!	THE RALAL POWER ENGINEERING	i				
		! !	THE REAL SCIENCE					
1			THERMAL SCIENCE ENGINEERING					
1		'	IMERMAL SCIENCES & ENERGY SYSTEMS					
1			THE RAGAL SYSTE MS AND DESIGN					
1			THOUSTRUM PROCESS EQUIPMENT OF SIGN					
ļ	1		MICCHANICAL SYSTEM DESIGN	1				
I			AN CHANCAL WELDING AND SHEET METAL ENGINEERING	1				
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	ANNEXURE  APPROPRIATE, EQUIVALENT & CORRESPONDING BRANCHES FOR RECRUITMENT OF FACULTY IN GOVERNMENT  ENGINEERING COLLEGES AND POLYTECHNICS					
	No.	Cadra	Appropriate Seels Branch (S.E/S.Tech)	Equivalent Branch ( For M.E. /M.Tech Only)	Corresponding B.E. /B.Tech with equivalent P branch shown in Column	
	1	2	)			
•	24	PROFESSOR IN WATER MESOURCES ENGINEERING	CIVIL ENGS	WATER RESOURCE ENGINEERING	<del> </del>	
	1		l	MATER RESOURCE ENGINEERING & MANAGEMENT	4	
	j	ASSOCIATE PROFESSOR IN WATER RESOURCES		WATER RESOURCE MANAGEMENT	┥ '	
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	25	PROFESSOR IN CHYDGENIC ENGINEERING	PHOMMICAT ENER	(CRYOGENIC ENGINELAING / REFRIGERATION & ARR CONDITIONNIS ENGINE (RING / THERMAL ENGINEERING	MECHANICAL ENGINEERING (CRYOGENIC ENGIL.) REFINGERATION & A.C.) THERMAL ENGIL)	
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	26	PROFESSOR IN TRANSPORTATION ENGINEERING	CVR LIGHTERING	TRAFFIC AND TRANSPORTING ENGINEERING	1	
		ASSOCIATE PROFESSOR IN TRANSPORTATION	l	TRANSPORTATION ENGINEERING	1	
		ASSSTANT PROFESSOR IN TRANSPORTATION		TRANSPORTATION ENGINEERING AND MANAGEMENT	1	
		HEAD OF THE DEPARTMENT OF TRANSPORTATION		TRANSPORTATION SYSTEM ENGINEERING	1	
	1 .	ENGINEERING IN POLYTECHING		HIGHWAY AND TRANSPORTATION ENGINEERING	<b>1</b> .	
· · ·		LECTURER IN TRANSPORTATION ENGINEERING IN			1 .	
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	Ċ	HEAD OF THE DEPARTMENT OF PRINTING				
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		LECTURER IN PRINTING TECHNOLOGY IN	PRINTING AND	PRINTING AND PACILIFING TECHNOLOGY	4 · · · · · · · · · · · · · · · · · · ·	
		POLYTECHNIC	PACKAGING TECHNOLOGY		٠ .	
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