Code	Course	GATE Stream in
01	AERONAUTCAL ENGG	CE-CIVIL
		EC-ELECTRONICS
		EE-ELECTRICAL
		ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
03	Bio-Medi E&I	EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
04	Bio-Medi Signal Process	CS-COMPUTER
		EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
05	Building Construct & Mang	AR-ARCHITECTURE
		CE-CIVIL
06	CHEMICAL ENGINEERING	CH-CHEMICAL
08	COMMUNICATION SYSTEMS	EC-ELECTRONICS
09	COMP. AID. DESIGN OF STRC	CE-CIVIL
		CE-CIVIL
10	COMP. AID. DIS. STR. SUB.	CE-CIVIL
11	COMP. APPL. IN IND. DRIVE	EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
12	COMPUTER ENGINEERING	CS-COMPUTER
		EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
		IN-INSTRUMENTATION
13	COMP. INTEG. MANUF.	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
14	COMP. N/W ENGINEERING	CS-COMPUTER
		EC-ELECTRONICS
		IN-INSTRUMENTATION
15	COMPUTER SCI. ENGG.	CS-COMPUTER
		EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
16	CONST. ENGG. MNG.	AR-ARCHITECTURE
		CE-CIVIL
17	CONSTRUCTION TECH.	CE-CIVIL
	DESIGN ENGG.	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
19	DIGITAL COMM.	EC-ELECTRONICS
		IN-INSTRUMENTATION
20	DIG. COMM. AND N/W	CS-COMPUTER
		EC-ELECTRONICS
21	DIGITAL ELECTRONICS	CS-COMPUTER
		EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
22	DIG. ELEC. AND COMM.	EC-ELECTRONICS
		IN-INSTRUMENTATION
23	DIG. ELEC. AND COM. SYS.	EC-ELECTRONICS
		

Code	Course	GATE Stream in
23	DIG. ELEC. AND COM. SYS.	IN-INSTRUMENTATION
24	ELECTRONICS	EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
25	ELECTRONICS AND COMM.	EC-ELECTRONICS
26	ENERGY SYS. AND MNG.	EE-ELECTRICAL
		ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
2.7	ENERGY SYS. ENGG.	CH-CHEMICAL
	English Sist English	EE-ELECTRICAL
		ME-MECHANICAL
		MT-METALLURGICAL ENGG
		PI-PRODUCTION AND IND. ENGG
20	ENGG. ANALYSIS AND DES.	
∠8	ENGG. ANALYSIS AND DES.	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
29	ENVIRON. ENGG.	CE-CIVIL
		CH-CHEMICAL
		ME-MECHANICAL
		MN-MINING
30	GEO-INFORMATICS	AE-AEROSPACE ENGG
		AG-AGRICULTURAL ENGG
		AR-ARCHITECTURE
		BT-BIOTECHNOLOGY
		CE-CIVIL
		CH-CHEMICAL
		CS-COMPUTER
		CY-CHEMISTRY
		EC-ELECTRONICS
		EE-ELECTRICAL
		GG-GEOLOGY AND GEOPHYSICS
		IN-INSTRUMENTATION
		MA-MATHEMATICS
		ME-MECHANICAL
		MN-MINING
		MT-METALLURGICAL ENGG
		PH-PHYSICS
		PI-PRODUCTION AND IND. ENGG
		TF-TEXTILE ENGINEERING
		XE-ENGINEERING SCI.
2.1	GDO EDG DVGG	XL-LIFE SCIENCE
	GEO-TEC. ENGG.	CE-CIVIL
	GROUND ENGINEERING	CE-CIVIL
33	IND. AUTO. AND ROBOTICS	CS-COMPUTER
		EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
		ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
34	INDUSTRIAL ELECTRONICS	EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
	INFORMATION TECHNOLOGY	AR-ARCHITECTURE

Code	Course	GATE Stream in
36	INFORMATION TECHNOLOGY	CE-CIVIL
		CH-CHEMICAL
		EC-ELECTRONICS
		EE-ELECTRICAL
		GG-GEOLOGY AND GEOPHYSICS
		IN-INSTRUMENTATION
		MA-MATHEMATICS
		ME-MECHANICAL
		MN-MINING
		MT-METALLURGICAL ENGG
		PI-PRODUCTION AND IND. ENGG
		TF-TEXTILE ENGINEERING
37	HEALTH SCI. WATER ENGG.	CE-CIVIL
	HIGHWAY ENGINEERING	CE-CIVIL
	HIGHWAY TECHNOLOGY	CE-CIVIL
	MACHINE DESIGN	ME-MECHANICAL
1	FACILINE DEGION	PI-PRODUCTION AND IND. ENGG
12	MAINTENANCE ENGINEERING	EE-ELECTRICAL
12	PAINTENANCE ENGINEERING	ME-MECHANICAL
		MN-MINING
		MT-METALLURGICAL ENGG
		PI-PRODUCTION AND IND. ENGG
12	MANUF. SCI. AND ENGG.	ME-MECHANICAL
43	MANUF. SCI. AND ENGG.	
4.4	MASTER OF ENGG. MGMT.	PI-PRODUCTION AND IND. ENGG AR-ARCHITECTURE
44	MASIER OF ENGG. MGMI.	CE-CIVIL
		CH-CHEMICAL
		CS-COMPUTER
		EC-ELECTRONICS
		EE-ELECTRICAL GG-GEOLOGY AND GEOPHYSICS
		IN-INSTRUMENTATION
		MA-MATHEMATICS
		ME-MECHANICAL
		MN-MINING
		MT-METALLURGICAL ENGG
		PI-PRODUCTION AND IND. ENGG
4.5	MIGDO FIEG AND GOVE GUG	TF-TEXTILE ENGINEERING
45	MICRO ELEC. AND CONT. SYS	EC-ELECTRONICS
1.6	N/W AND THERMED ENGG	EE-ELECTRICAL
46	N/W AND INTERNET ENGG.	CS-COMPUTER
		EC-ELECTRONICS
4.0	POLITIC FILE FORD CALL OR	EE-ELECTRICAL
48	POWER ELECTRONICS	EC-ELECTRONICS
		EE-ELECTRICAL
4.0	DOVED AND ENERGY COS	IN-INSTRUMENTATION
	POWER AND ENERGY SYS.	EE-ELECTRICAL
	POWER SYSTEM	EE-ELECTRICAL
	POWER SYS. AND POWER ELEC	EE-ELECTRICAL
	PRE STRESSED CONCRETE	CE-CIVIL
53	PROD. DESIGN AND MANUF.	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG

Code	Course	GATE Stream in
54	PRODUCTION ENGINEERING	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
55	PROD. ENGG. AND SYS. TECH	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
56	PRODUCTION MANAGEMENT	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
57	PRODUCTION TECHNOLOGY	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
59	SOFTWARE ENGINEERING	CS-COMPUTER
		EC-ELECTRONICS
60	STRUCTURAL ENGINEERING	CE-CIVIL
61	TEXTILE TECHNOLOGY	TF-TEXTILE ENGINEERING
62	THERMAL ENGG. SYS. TECH.	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
63	THERMAL POWER ENGG.	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
64	THERMAL SCI. ENGG.	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
65	TOOL ENGINEERING	ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG
66	TRANSPORTATION ENGG. MGMT	CE-CIVIL
67	VLSI DESI. AND EMBED. SYS	EC-ELECTRONICS
		EE-ELECTRICAL
		IN-INSTRUMENTATION
68	WATER AND LAND MGMT.	CE-CIVIL
	WATER RESOURCE ENGG.	CE-CIVIL
	BIOTECHNOLOGY	BT-BIOTECHNOLOGY
84	NANO BIO TECHNOLOGY	BT-BIOTECHNOLOGY
		CH-CHEMICAL
		EC-ELECTRONICS
		ME-MECHANICAL
85	COMPUTER AIDED ENGG	AE-AEROSPACE ENGG
		ME-MECHANICAL
86	CONTROL AND INSTRUMENT	EC-ELECTRONICS
88	INDUSTRIAL AUTO. ENGG	EC-ELECTRONICS
		EE-ELECTRICAL
		ME-MECHANICAL
		MN-MINING
		PI-PRODUCTION AND IND. ENGG
94	AEROSPACE PROPLUSION TECH	CE-CIVIL
		EC-ELECTRONICS
		EE-ELECTRICAL
		ME-MECHANICAL
		PI-PRODUCTION AND IND. ENGG