

## MIT EQUIVALENT LIST FOR 2002 U.G PART TIME

SL NO	SUB CODE	SUBJECT NAME	Equ. Subcode	SUBJECT NAME	
1	PTCE251	STRENGTH OF MATERIALS	PTCE295	STRENGTH OF MATERIALS	<input type="checkbox"/>
2	PTCE253	FLUID MECHANICS AND MACHINERY	PTCE291	FLUID MECHANICS AND MACHINERY	<input type="checkbox"/>
3	PTCM130	CHEMISTRY	PTCY171	CHEMISTRY	<input type="checkbox"/>
4	PTCS046	ADVANCED DATABASE	PTCS509	ADVANCED DATABASE TECHNOLOGY	<input type="checkbox"/>
5	PTCS049	VISUAL PROGRAMMING	PTCS526	VISUAL PROGRAMMING	<input type="checkbox"/>
6	PTCS054	UNIX INTERNALS	PTCS502	UNIX INTERNALS	<input type="checkbox"/>
7	PTCS057	TCP/IP - DESIGN & IMPLEMENTATION	PTCS510	TCP/IP DESIGN AND IMPLEMENTATION	<input type="checkbox"/>
8	PTCS058	ADVANCED JAVA PROGRAMMING	PTCS506	ADVANCED JAVA PROGRAMMING	<input type="checkbox"/>
9	PTCS131	PROGRAMMING AND DATA STRUCTURES	PTCS181	PROG. & DATA STRUCTURES	<input type="checkbox"/>
10	PTCS233	SYSTEM SOFTWARE	PTCS283	SYSTEM SOFTWARE	<input type="checkbox"/>
11	PTCS234	DATABASE MANAGEMENT SYSTEMS	PTCS272	DATABASE MANAGEMENT SYSTEMS	<input type="checkbox"/>
12	PTCS237	OBJECT ORIENTED PROGRAMMING	PTCS274	OBJECT ORIENTED PROGRAMMING	<input type="checkbox"/>
13	PTCS331	DIGITAL SIGNAL PROCESSING	PTCS536	DIGITAL SIGNAL PROCESSING	<input type="checkbox"/>
14	PTCS333	OPERATING SYSTEMS	PTCS282	OPERATING SYSTEM	<input type="checkbox"/>
15	PTCS337	PRINCIPLES OF COMPILER DESIGN	PTCS383	PRINCIPLES OF COMPILER DESIGN	<input type="checkbox"/>
16	PTCS338	SOFTWARE ENGINEERING	PTCS372	SOFTWARE ENGINEERING	<input type="checkbox"/>
17	PTCS431	PRINCIPLES OF PROG. LANGUAGES	PTCS482	PRINCIPLES OF PROG. LANGUAGES	<input type="checkbox"/>
18	PTCS432	WEB TECHNOLOGY	PTCS385	WEB TECHNOLOGY	<input type="checkbox"/>
19	PTEC041	MEDICAL ELECTRONICS	PTEC541	MEDICAL ELECTRONICS	<input type="checkbox"/>
20	PTEC047	CELLULAR MOBILE COMMUNICATION	PTEC540	WIRELESS AND MOBILE COMMUNICATION	<input type="checkbox"/>
21	PTEC130	BASIC ELECTRONICS	PTEC192	ELECTRONICS ENGINEERING	<input type="checkbox"/>
22	PTEC142	CIRCUIT THEORY	PTEC182	CIRCUIT ANALYSIS	<input type="checkbox"/>
23	PTEC148	ELECTRONIC DEVICES	PTEC181	ELECTRONIC DEVICES	<input type="checkbox"/>
24	PTEC232	SIGNALS AND SYSTEMS	PTEC274	SIGNALS AND SYSTEMS	<input type="checkbox"/>
25	PTEC234	ELECTRONIC CIRCUITS - I	PTEC272	ELECTRONIC CIRCUITS - I	<input type="checkbox"/>
26	PTEC241	ELECTRONIC CIRCUITS - II	PTEC282	ELECTRONIC CIRCUITS - II	<input type="checkbox"/>
27	PTEC244	LINEAR INTEGRATED CIRCUITS	PTEC283	LINEAR INTEGRATED CIRCUITS	<input type="checkbox"/>
28	PTEC245	MEASUREMENTS AND INSTRUMENTATION	PTEC375	MEASUREMENTS & INSTRUMENTATION	<input type="checkbox"/>
29	PTEC331	MICROPROCESSOR AND APPLICATIONS	PTEC372	MICROPROCESSOR & ITS APPLI.	<input type="checkbox"/>
30	PTEC332	COMMUNICATION THEORY AND SYSTEMS	PTEC371	COMMUNICATION THEORY & SYSTEMS	<input type="checkbox"/>

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31	PTEC333	DIGITAL SIGNAL PROCESSING	PTEC373	DIGITAL SIGNAL PROCESSING	<input type="checkbox"/>
32	PTEC334	CONTROL SYSTEMS	PTEC285	CONTROL SYSTEMS	<input type="checkbox"/>
33	PTEC341	DIGITAL COMMUNICATION	PTEC382	DIGITAL COMMUNICATION	<input type="checkbox"/>
34	PTEC343	COMPUTER COMMUNICATION NETWORKS	PTEC383	COMPUTER NETWORKS	<input type="checkbox"/>
35	PTEC431	ANTENNAS AND PROPAGATION	PTEC474	ANTENNAS AND WAVE PROPAGATION	<input type="checkbox"/>
36	PTEC432	MICROWAVE ENGINEERING	PTEC385	RF AND MICROWAVE ENGINEERING	<input type="checkbox"/>
37	PTEC433	OPTICAL COMMUNICATION	PTEC473	OPTICAL COMMUNICATION AND NETWORKING	<input type="checkbox"/>
38	PTIF132	DATA STRUCTURES	PTCS181	PROG. & DATA STRUCTURES	<input type="checkbox"/>
39	PTIF231	OPERATING SYSTEMS	PTIT283	OPERATING SYSTEMS	<input type="checkbox"/>
40	PTIF237	DIGITAL SIGNAL PROCESSING	PTIT533	DIGITAL SIGNAL PROCESSING	<input type="checkbox"/>
41	PTIF238	ADVANCED DATABASES	PTIT509	ADVANCED DATABASE TECHNOLOGY	<input type="checkbox"/>
42	PTIF239	SOFTWARE ENGINEERING	PTIT274	SOFTWARE ENGINEERING	<input type="checkbox"/>
43	PTIF240	COMPUTER NETWORKS	PTIT374	COMPUTER NETWORKS	<input type="checkbox"/>
44	PTIF331	VISUAL PROGRAMMING	PTIT385	VISUAL PROGRAMMING	<input type="checkbox"/>
45	PTIF333	OBJECT ORIENTED ANALYSIS & DESIGN	PTIT372	OBJECT ORIENTED ANALY.& DESIGN	<input type="checkbox"/>
46	PTMA034	RANDOM PROCESSES	PTMA504	PROBABILITY AND QUEUING THEORY	<input type="checkbox"/>
47	PTMA038	NUMERICAL METHODS	PTMA502	NUMERICAL METHODS	<input type="checkbox"/>
48	PTMA040	PROBABILITY AND QUEUEING THEORY	PTMA505	PROBABILITY & QUEUING THEORY	<input type="checkbox"/>
49	PTMA130	MATHEMATICS - I	PTMA171	MATHEMATICS - I	<input type="checkbox"/>
50	PTMA231	MATHEMATICS - II	PTMA271	MATHEMATICS - III	<input type="checkbox"/>
51	PTME043	ADVANCED I.C. ENGINEERING	PTME518	ADVANCED INTERNAL COMBUSTION ENGG.	<input type="checkbox"/>
52	PTME056	ENTREPRENEURSHIP DEVELOPMENT	PTME506	ENTREPRENEURSHIP DEVELOPMENT	<input type="checkbox"/>
53	PTME058	MARKETING MANAGEMENT	PTME510	MARKETING MANAGEMENT	<input type="checkbox"/>
54	PTME232	KINEMATICS OF MACHINES	PTME281	KINEMATICS OF MACHINES	<input type="checkbox"/>
55	PTME236	DYNAMICS OF MACHINES	PTME373	DYNAMICS OF MACHINES	<input type="checkbox"/>
56	PTME237	THERMAL ENGINEERING	PTME284	THERMAL ENGINEERING - I	<input type="checkbox"/>
57	PTME253	MACHINE DESIGN	PTME374	DESIGN OF MACHINE ELEMENTS	<input type="checkbox"/>
58	PTME253	MACHINE DESIGN	PTME552	DESIGN OF MACHINE ELEMENTS	<input type="checkbox"/>
59	PTME436	OPERATIONS RESEARCH	PTME512	OPERATIONS RESEARCH	<input type="checkbox"/>
60	PTME438	AUTOMOBILE ENGINEERING	PTME501	AUTOMOBILE ENGINEERING	<input type="checkbox"/>

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SL NO	SUB CODE	SUBJECT NAME	Equ. Subcode	SUBJECT NAME	
61	PTMF332	CNC TECHNOLOGY	PTMN372	CNC TECHNOLOGY	<input type="checkbox"/>
62	PTPH130	PHYSICS	PTPH171	PHYSICS	<input type="checkbox"/>

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