

ACT EQUIVALENT LIST FOR 2002 U.G FULL TIME

SL NO	SUB CODE	SUBJECT NAME	Equ. Subcode	SUBJECT NAME	
1	CH245	INSTRUMENTAL METHODS OF ANALYSIS	CH213	INSTRUMENTAL METHODS OF ANALYSIS	<input type="checkbox"/>
2	CM131	CHEMISTRY - I	CY171	CHEMISTRY - I	<input type="checkbox"/>
3	CT035	ADVANCED CERAMIC PROCESSING TECHNOLOGY	CT002	ADVANCED CERAMIC PROCESSING TECHNOLOGY	<input type="checkbox"/>
4	CT038	ELECTRONIC CERAMICS	CT005	ELECTRONIC CERAMICS	<input type="checkbox"/>
5	CT041	FIBRES AND COMPOSITES	CT008	FIBRES AND COMPOSITES	<input type="checkbox"/>
6	CT231	PRINCIPLES OF METALLURGY	CT204	PRINCIPLES OF METALLURGY	<input type="checkbox"/>
7	CT232	ELEMENTS OF CERAMICS	CT202	ELEMENTS OF CERAMICS	<input type="checkbox"/>
8	CT243	CERAMIC POWDER PROCESSING	CT206	CERAMIC POWDER PROCESSING	<input type="checkbox"/>
9	CT244	WHITEWARE AND HEAVY CLAYWARE	CT207	WHITEWARE AND HEAVY CLAYWARE	<input type="checkbox"/>
10	CT331	THERMODYNAMICS	CT301	THERMODYNAMICS	<input type="checkbox"/>
11	CT332	FUELS AND ENERGY ENGINEERING	CT302	FUELS AND ENERGY ENGINEERING	<input type="checkbox"/>
12	CT333	CERAMIC FABRICATION PROCESSES	CT303	CERAMIC FABRICATION PROCESS	<input type="checkbox"/>
13	CT334	CERAMIC SCIENCE	CT304	CERAMIC SCIENCE	<input type="checkbox"/>
14	CT336	REFRACTORIES - I	CT306	REFRACTORIES I	<input type="checkbox"/>
15	CT341	FURNACE TECHNOLOGY	CT310	FURNACE TECHNOLOGY	<input type="checkbox"/>
16	CT342	GLASS ENGINEERING	CT311	GLASS ENGINEERING II	<input type="checkbox"/>
17	CT344	PHASE EQUILLIBRIA IN CERAMICS	CT313	PHASE EQUILIBRIA IN CERAMICS	<input type="checkbox"/>
18	CT432	CEMENT AND CONCRETE	CT309	CEMENT AND CONCRETE	<input type="checkbox"/>
19	GE131	ENGINEERING MECHANICS	GE181	ENGINEERING MECHANICS	<input type="checkbox"/>
20	GE134	ENGINEERING GRAPHICS	GE171	ENGINEERING GRAPHICS	<input type="checkbox"/>
21	HS042	TECHNICAL ENGLISH - II	HS181	ENGLISH - II	<input type="checkbox"/>
22	MA036	STATISTICS AND LINEAR PROGRAMMING	MA506	STATISTICS AND LINEAR PROGRAMMING	<input type="checkbox"/>
23	MA037	SPECIAL FUNCTIONS DIFFERENTIAL EQUATIONS AND Z-TRANSFORMS	MA507	SPECIAL FUNCTIONS	<input type="checkbox"/>
24	MA038	NUMERICAL METHODS	MA502	NUMERICAL METHODS	<input type="checkbox"/>
25	MA039	PROBABILITY AND STATISTICS	MA503	PROBABILITY AND STATISTICS	<input type="checkbox"/>
26	MA131	MATHEMATICS - I	MA171	MATHEMATICS - I	<input type="checkbox"/>
27	MA132	MATHEMATICS - II	MA181	MATHEMATICS - II	<input type="checkbox"/>
28	MA231	MATHEMATICS - III	MA271	MATHEMATICS - III	<input type="checkbox"/>
29	PH131	PHYSICS - I	PH171	PHYSICS - I	<input type="checkbox"/>

Verified by :