



Government Polytechnic, Mumbai

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EXAMINATION CELL

Outword No.:GPM/10.09/2018/Equivalence/ 98

Date : 26th March 2018

Office Order

Sub: Equivalence of courses of P02 and P07 to P11 or P16

Ref:-This office notice no GPM/10.09/2017/201 Dated 12 December 2017.

With reference to above subject, this is to inform all concerned students that the students of first and second semester of P02, P07 and P11 schemes who have failed in the courses mentioned below will have now to appear for the equivalent courses from P16 scheme curriculum as approved by the Programwise Board of Studies/ Board of Studies from even 2017-18 examination. The old courses and equivalent course in P16 scheme are as mentioned in the following table.

S. N.	BRANCH	SEMESTER	OLD CODE	OLD COURSE NAME	MODE OF EXAM	EQUIVALENT CODE	EQUIVALENT COURSE NAME	MODE OF EXAM
1	CE	1	HU11118	COMMUNICATION SKILLS	THEORY	HU16101	BASICS OF COMMUNICATION	THEORY
2	CE	1	ME11202	ENGINEERING DRAWING I	THEORY	ME16201	ENGINEERING DRAWING I	PRACTICAL
3	CE	1	SC11109	ENGINEERING CHEMISTRY	THEORY	SC16105	ENGINEERING CHEMISTRY	THEORY
4	CE	1	SC11116	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
5	CE	2	AM11201	ENGINEERING MECHANICS	THEORY	AM16201	ENGINEERING MECHANICS	THEORY
6	CE	2	CE11202	CIVIL ENGINEERING DRAWING	THEORY	CE16202	BUILDING DRAWING	PRACTICAL
7	CE	2	CE11203	CONSTRUCTION I	THEORY	CE16201	BUILDING CONSTRUCTION	THEORY
7A	CE	2	SC11117	ENGINEERING MATHEMATICS	THEORY	SC16108	MATHEMATICS-II	THEORY
8	CE	2	SC11107	ENGINEERING PHYSICS	THEORY	SC16104	ENGINEERING PHYSICS	THEORY
9	CO	1	HU11101	COMMUNICATION SKILLS	THEORY	HU16101	BASICS OF COMMUNICATION	THEORY
10	CO	1	SC11108	APPLIED CHEMISTRY	THEORY	SC16106	CHEMISTRY OF ENGINEERING MATERIALS	THEORY
11	CO	1	SC11110	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
12	CO	2	CO11301	C-PROGRAMMING	THEORY	IT16202	PROGRAMMING IN C	THEORY
13	CO	2	EC11203	BASIC ELECTRONICS	THEORY	EC16204	BASICS OF ELECTRONICS ENGG.	THEORY

14	CO	2	EE11211	FUNDAMENTALS OF ELECTRICAL ENGINEERING	THEORY	EE16201	FUNDAMENTALS OF ELECTRICAL ENGINEERING	THEORY
15	CO	2	SC11106	APPLIED PHYSICS	THEORY	SC16104	ENGINEERING PHYSICS	THEORY
16	CO	2	SC11111	ENGINEERING MATHEMATICS	THEORY	SC16108	MATHEMATICS-II	THEORY
17	EC	1	EC11202	ELECTRONIC MATERIALS, COMPONENTS AND TRANSDUCERS	THEORY	EC16201	ELECTRONIC MATERIALS AND COMPONENTS	THEORY
18	EE	1	EE11201	FUNDAMENTALS OF ELECTRICAL ENGINEERING	THEORY	EE16201	FUNDAMENTALS OF ELECTRICAL ENGINEERING	THEORY
19	EC	1	HU11107	COMMUNICATION SKILLS	THEORY	HU16101	BASICS OF COMMUNICATION ENGINEERING	THEORY
20	EC	2	SC11106	APPLIED PHYSICS	THEORY	SC16104	ENGINEERING PHYSICS	THEORY
21	EC	1	SC11107	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
22	EC	2	EC11202	ELECTRONIC MATERIALS, COMPONENTS AND TRANSDUCERS	THEORY	EC16201	ELECTRONIC MATERIALS AND COMPONENTS	THEORY
23	EC	1	EC11203	BASIC ELECTRONICS		EC16201	BASIC ELECTRONICS	THEORY
24	EC	2	SC11106	APPLIED CHEMISTRY	THEORY	SC16106	CHEMISTRY OF ENGINEERING MATERIALS	THEORY
25	EC	2	SC11111	ENGINEERING MATHEMATICS	THEORY	SC16108	MATHEMATICS-II	THEORY
26	EE	1	AM11201	ENGINEERING MECHANICS	THEORY	AM16201	ENGINEERING MECHANICS	THEORY
27	EE	1	SC11106	APPLIED PHYSICS	THEORY	SC16104	ENGINEERING PHYSICS	THEORY
28	EE	1	SC11110	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
29	EE	2	EE11201	BASIC ELECTRICAL ENGINEERING	THEORY	EE16202	BASIC ELECTRICAL ENGINEERING	THEORY
30	EE	2	SC11106	APPLIED CHEMISTRY	THEORY	SC16106	CHEMISTRY OF ENGINEERING MATERIALS	THEORY
31	EE	2	SC11111	ENGINEERING MATHEMATICS	THEORY	SC16108	MATHEMATICS-II	THEORY
32	IF	1	HU11101	COMMUNICATION SKILLS	THEORY	HU16101	BASICS OF COMMUNICATION	THEORY
33	IF	1	SC11106	APPLIED CHEMISTRY	THEORY	SC16106	CHEMISTRY OF ENGINEERING MATERIALS	THEORY
34	IF	1	SC11110	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
35	IF	2	CO11301	C-PROGRAMMING	THEORY	IT16202	PROGRAMMING IN C	THEORY
36	IF	2	SC11106	APPLIED PHYSICS	THEORY	SC16104	ENGINEERING PHYSICS	THEORY

IF

EE11211

EE

Theory

SC16201

SC16201

37	IF	2	SC11111	ENGINEERING MATHEMATICS	THEORY	SC16101	MATHEMATICS-II	THEORY
38	IS	1	HU11101	COMMUNICATION SKILLS	THEORY	HU16101	BASICS OF COMMUNICATION	THEORY
39	IS	1	SC11106	APPLIED PHYSICS	THEORY	SC16104	ENGINEERING PHYSICS	THEORY
40	IS	1	SC11110	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
41	IS	2	EC11203	BASIC ELECTRONICS	THEORY	EC16201	BASIC ELECTRONICS	
42	IS	2	EE11211	FUNDAMENTALS OF ELECTRICAL ENGINEERING	THEORY	EE16201	FUNDAMENTALS OF ELECTRICAL ENGINEERING	THEORY
43	IS	2	SC11108	APPLIED CHEMISTRY	THEORY	SC16106	CHEMISTRY OF ENGINEERING MATERIALS	THEORY
44	IS	2	SC11111	ENGINEERING MATHEMATICS	THEORY	SC16101	MATHEMATICS-II	THEORY
45	LG	1	HU11101	COMMUNICATION SKILLS	THEORY	HU16101	BASICS OF COMMUNICATION	THEORY
46	LG	1	SC11113	BASIC CHEMISTRY	THEORY	SC16102	BASIC CHEMISTRY	THEORY
47	LG	1	SC11114	BASIC PHYSICS	THEORY	SC16101	BASIC PHYSICS	THEORY
48	LG	1	SC11115	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
49	LG	2	LG11201	ANATOMY OF FOOTWEAR		LG16201	ANATOMY OF FOOTWEAR	THEORY
50	LG	2	LG11202	BASIC LEATHER TRAINING		LG16202	BASIC LEATHER TRAINING	THEORY
51	LG	2	LG11301	BASIC FOOTWEAR CHEMISTRY	THEORY	LG16301	BASIC FOOTWEAR CHEMISTRY	THEORY
52	LT	1	HU11101	COMMUNICATION SKILLS	THEORY	HU16101	BASICS OF COMMUNICATION	THEORY
53	LT	1	LT11202	INTRODUCTION OF LEATHER MANUFACTURING	THEORY	LT16201	INTRODUCTION OF LEATHER MANUFACTURING	THEORY
54	LT	1	SC11113	BASIC CHEMISTRY	THEORY	HU16102	BASIC CHEMISTRY	THEORY
55	LT	1	SC11114	BASIC PHYSICS	THEORY	SC16101	BASIC PHYSICS	THEORY
56	LT	1	SC11115	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
57	LT	2	LT11202	INTRODUCTION OF LEATHER MANUFACTURING	THEORY	LT16201	INTRODUCTION OF LEATHER MANUFACTURING	THEORY
58	LT	2	LT11203	ORGANIC CHEMISTRY - I	THEORY	LT16202	ORGANIC CHEMISTRY-I	THEORY
59	LT	2	LT11204	BASIC FOOTWEAR TECHNOLOGY	THEORY	LT16203	BASIC FOOTWEAR TECHNOLOGY	THEORY
60	LT	2	LT11206	FUNDAMENTALS OF ELECTRICAL ENGINEERING AND MECHANICAL ENGG	THEORY	LT16205	ELECTRICAL MAINTENANCE	PRACTICAL
61	ME	1	AM11201	ENGINEERING MECHANICS	THEORY	AM16201	ENGINEERING MECHANICS	THEORY

62	ME	1	HUI1101	COMMUNICATION SKILLS	THEORY	HUI16101	BASICS OF COMMUNICATION	THEORY
63	ME	1	ME11203	ENGINEERING DRAWING-II	THEORY	ME16202	ENGINEERING DRAWING-II	THEORY
64	ME	1	SC11109	ENGINEERING CHEMISTRY	THEORY	SC16105	ENGINEERING CHEMISTRY	THEORY
65	ME	1	SC11109	ENGINEERING CHEMISTRY	THEORY	SC16105	ENGINEERING CHEMISTRY	THEORY
66	ME	1	SC11116	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
67	ME	2	ME11202	ENGINEERING DRAWING-I	THEORY	ME16201	ENGINEERING DRAWING-I	PRACTICAL
68	ME	2	SC11107	ENGINEERING PHYSICS	THEORY	SC16103	ENGINEERING PHYSICS	THEORY
69	ME	2	SC11111	ENGINEERING MATHEMATICS	THEORY	SC16108	MATHEMATICS-II	THEORY
70	RT	1	SC11107	ENGINEERING PHYSICS	THEORY	SC16104	ENGINEERING PHYSICS	THEORY
71	RT	1	SC11109	ENGINEERING CHEMISTRY	THEORY	SC16105	ENGINEERING CHEMISTRY	THEORY
72	RT	1	SC11116	BASIC MATHEMATICS	THEORY	SC16107	MATHEMATICS-I	THEORY
73	RT	2	RT11101/14	INTRODUCTION TO POLYMER SCIENCE	THEORY	RT16201	INTRODUCTION TO POLYMER SCIENCE	THEORY
74	RT	2	SC11111	ENGINEERING MATHEMATICS	THEORY	SC16108	MATHEMATICS-II	THEORY

All concerned students and departments are required to take a note of it.

(Swati Deshpande)
Principal



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EXAMINATION CELL

Outward No : GPM/10.9/2019/Equivalence/ 49

Date: 11/03/2019

Revised Office Order

Subject : Equivalence of Courses of P02, P07, P11 to P16

Ref : This office notice no GPM/10.9/2017/201 dated : 12/12/2017

With reference to above subject, this is inform to all concerned students that the students of Third and Fourth semester of P02, P07, P11 schemes who have failed in the courses mentioned below will have now to appear for the equivalent courses from P16 scheme curriculum as approved by the program wise Board of Studies/ Board of Studies from EVEN 2018-19 examination. The old courses and equivalent course in P-2016 scheme are as mentioned in the following table.

SRNO	BRANCH CODE	SEMESTER NO	OLD CODE	OLD COURSE NAME	MODE OF EXAM	EQUIVALENCE CODE	EQUIVALENCE COURSE NAME	MODE OF EXAM
1	CE	3	AM11202	MECHANICS OF STRUCTURES	Theory	AM16202	MECHANICS OF STRUCTURE	Theory
2	CE	3	AM11203	CONCRETE TECHNOLOGY	Theory	AM16203	CONCRETE TECHNOLOGY	Theory
3	CE	3	CE11204	CONSTRUCTION-II	Theory	CE16201	BUILDING CONSTRUCTION	Theory
4	CE	3	CE11205	SURVEYING-I	Theory	CE16202	SURVEYING	Theory
5	CE	3	CE11304	TRANSPORTATION ENGINEERING	Theory	CE16206	RAILWAY & BRIDGE ENGINEERING	Theory
6	CE	3	CE11311	REHABILITATION OF BUILDINGS	Theory	CE16401	REPAIRS & REHABILITATION OF BUILDING	OR & TW
7	CE	3	CE11312	CONSTRUCTION EQUIPMENT AND MACHINERIES	0	CE16301	ADVANCED CONSTRUCTION PRACTICES	OR & TW
8	CE	3	CE11313	DOCKS HARBOR AND AIR PORTS	0	NO EQUIVALENCE		
9	CE	3	CE11314	CONSTRUCTION SITE SAFETY	0	CE16404	SAFETY & QUALITY CONTROL	OR & TW
10	CE	4	AM11204	SOIL MECHANICS	Theory	AM16304	SOIL MECHANICS	Theory
11	CE	4	AM11301	THEORY OF STRUCTURES	Theory	AM16301	THEORY OF STRUCTURES	Theory

12	CE	4	CE11206	SURVEYING-II	Theory	CE16302	ADVANCED SURVEYING	Theory
13	CE	4	CE11207	HYDRAULICS	Theory	CE16204	HYDRAULICS	Theory
14	CE	4	CE11308	PROFESSIONAL PRACTICES I	0	NO EQUIVALENCE		
15	CE	4	MG11502	MATERIALS MANAGEMENT	Theory	CE16403	MATERIAL MANAGEMENT	OR & TW
16	CE	4	SC11120	APPLIED MATHEMATICS	Theory	exempted when student pass basic math and engg math.		
17	CE	4	MG11503	QUALITY CONTROL	Theory	CE16404	SAFETY & QUALITY CONTROL	OR & TW
18	CE	4	MG11504	ENTREPRENEURSHIP DEVELOPMENT	Theory	MG16502	ENTERPRENURS HIP DEVELOPMENT	OR & TW
19	CO	3	SC11121	APPLIED MATHEMATICS	Theory	NO EQUIVALENCE		
20	CO	3	EC11208	DIGITAL TECHNIQUES	Theory	IT16204	DIGITAL TECHNIQUES	Theor,
21	CO	3	CO11305	OBJECT ORIENTED PROGRAMMING USING C++	Theory	CO16303	OBJECT ORIENTED PROGRAMMIN G(OL)	online
22	CO	3	CO11306	DATA STRUCTURE	Theory	CO16302	DATA STRUCTURES	Theory
23	CO	3	CO11307	RELATIONAL DATABASE MANAGEMENT SYSTEM	Theory	CO16305	PRINCIPLES OF DATABASE MANAGEMENT SYSTEMS	Theory
24	CO	3	CO11203	WEB PAGE DESIGNING	PR	IT16203	WEB TECHNOLOGY	Theory
25	CO	4	CO11303	MICROPROCESSOR PROGRAMMING	Theory	CO16205	MICROPROCESS OR & MICROCONTRO LLERS	Theory
26	CO	4	CO11308	COMPUTER ARCHITECTURE AND MAINTENANCE	Theory	CO16304	COMPUTER HARDWARE & MAINTENANCE	Theory
27	CO	4	CO11310	JAVA PROGRAMMING	PR	CO16307	JAVA PROGRAMMIN G	online
28	CO	4	CO11401	SYSTEM PROGRAMMING	Theory	NO EQUIVALENCE		
29	CO	4	CO11402	COMPUTER GRAPHICS	Theory	NO EQUIVALENCE		
30	CO	4	CO11403	VISUAL BASIC	PR	CO16402	ADVANCE WEB PAGE DESIGN	Practical
31	CO	4	IF11301	PROFESSIONAL PRACTICE	TW	CO16306	PROFESSIONAL PRACTICES	T.W

32	CO	4	CO11404	VB NET	PR	CO16402	ADVANCE WEB PAGE DESIGN	Practical
33	CO	4	CO11405	ASP NET	PR	CO16402	ADVANCE WEB PAGE DESIGN	Practical
34	CO	4	CO11406	OBJECT ORIENTED MODELLING & DESIGN	Theory	CO16401	OBJECT ORIENTED MODELING & DESIGNING	Theory
35	EE	3	EE11202	ELECTRICAL AND ELECTRONIC MEASUREMENT	Theory	EE16209	ELECTRICAL MEASUREMENT	Theory
36	EE	3	EE11205	ELECTRICAL WORKSHOP AND APPLIENCES	TW	EE16301	MAINTENANCE OF DOMESTIC APPLIANCES	Practical
37	EE	3	EE11304	ELECTRICAL POWER GENERATION	Theory	EE16210	ELECTRICAL POWER GENERATION (ONLINE)	online
38	EE	3	EE11310	PROFESSIONAL PRACTICES I	TW	EE16501	PROFESSIONAL PRACTICES	Practical
39	EE	3	SC11122	APPLIED MATHEMATICS	Theory	exempted when student pass basic math and engg math.		
40	EE	3	EE11203	ELECTRICAL CIRCUITS AND NETWORKS	Theory	EE16211	ELECTRICAL CIRCUIT AND NETWORK	Theory
41	EE	3	EC11203	BASIC ELECTRONICS	Theory	EC16202	ELEMENTS OF ELECTRONICS ENGINEERING	Theory
42	EE	3	SC11122	APPLIED MATHEMATICS	Theory	SC16108	MATHEMATICS II	Theory
43	EE	4	EE11204	ELECTRICAL DRAWING AND CIRCUIT SIMULATION	OR_TW	EE16213	COMPUTER AIDED ELECTRICAL DRAWING	Practical
44	EE	4	EE11206	INSTRUMENTATION AND CONTROL	Theory	EE16302	INDUSTRIAL MEASUREMENT	Theory
45	EE	4	EE11302	ELECTRICAL MACHINES I	Theory	EE16212	DC MACHINE AND TRANSFORMER	Theory
46	EE	4	EE11305	ELECTRICAL TRANSMISSION AND DISTRIBUTION	Theory	EE16303	ELECTRICAL TRANSMISSION & DISTRIBUTION	Theory
47	EE	4	EE11306	UTILIZATION OF ELECTRICAL ENERGY	Theory	EE16304	UTILIZATION OF ELECTRICAL ENERGY	Theory
48	EE	4	EC11312	APPLIED ELECTRONICS AND DIGITAL TECHNIQUES	Theory	EC16202	ELEMENTS OF ELECTRONICS ENGINEERING	Theory
	EE	4	MG16502	ENTREPRENEURSHIP	ORAL/T	MG16502	ENTREPRENEURS	ORAL/TW


							DEVELOPMENT	
50	EC	3	EC11204	DIGITAL ELECTRONICS	Theory	EC16208	DIGITAL ELECTRONICS	Theory
51	EC	3	EC11206	ELECTRONIC MEASUREMENT AND INSTRUMENTS	Theory	IS16207	ELECTRONIC MEASUREMENT AND INSTRUMENTS	Theory
52	EC	3	EC11301	APPLIED ELECTRONICS	Theory	EC16301	APPLIED ELECTRONICS AND TRANSDUCER	Theory
53	EC	3	CO11302	PROGRAMING LANGUAGE C	PR	CO16202	C PROGRAMMING	Practical
54	EC	3	SC11122	APPLIED MATHEMATICS	Theory	exempted when student pass basic math and engg math.		
55	EC	3	EE11311	ELECTRICAL MACHINES	Theory	NO EQUIVALENCE		
56	EC	4	EC11302	INDUSTRIAL ELECTRONICS	Theory	EC16304	POWER ELECTRONICS	Theory
57	EC	4	EC11304	MICROPROCESSOR 8085	Theory	NO EQUIVALENCE		
58	EC	4	EC11306	INTRODUCTION TO COMMUNICATION SYSTEMS	Theory	EC16206	INTRODUCTION TO COMMUNICATION	Theory
59	EC	4	EC11309	PROFESSIONAL PRACTICE	TW	EC16305	PROFESSIONAL PRACTICE	T.W
60	EC	4	EC11205	CIRCUIT AND NETWORKS	Theory	NO EQUIVALENCE		
61	EC	4	EC11305	LINEAR INTEGRATED CIRCUITES AND APPLICATION	Theory	EC16302	LINEAR INTEGRATED CIRCUIT AND APPLICATIONS	Theory
62	IF	3	EC11208	DIGITAL TECHNIQUES	Theory	IT16204	DIGITAL TECHNIQUES	Theory
63	IF	3	EC11203	BASIC ELECTRONICS	Theory	EC16204	BASIC OF ELECTRONIC ENGINEERING	Theory
64	IF	3	IF11304	COMPUTER ARCHITECTURE AND ORGANIZATION	Theory	IT16302	COMPUTER PERIPHERAL AND MAINTENANCE(OL)	online
65	IF	3	CO11305	OBJECT ORIENTED PROGRAMMING USING C++	Theory	IT16206	OBJECT ORIENTED PROGRAMMING USING C++	Theory
66	IF	3	IF11301	PROFESSIONAL PRACTICE	TW	IT16301	PROFESSIONAL PRACTICE	TW
67	IF	3	CO11402	COMPUTER GRAPHICS	Theory	NO EQUIVALENCE		

68	IF	4	CO11303	MICROPROCESSOR PROGRAMMING	Theory	CO16205	MICROPROCESSOR	Theory
69	IF	4	CO11307	RELATIONAL DATABASE MANAGEMENT SYSTEM	Theory	IT16303	DATABASE MANAGEMENT SYSTEM	Theory
70	IF	4	IF11302	DATA STRUCTURE	Theory	IT16305	DATA STRUCTURE & APPLICATIONS	Theory
71	IF	4	IF11403	VB.net	PR_TW	IT16304	UID ROGRAMMING	OR/TW
72	IF	4	IF11404	GUI PROGRAMMING	OR_TW	IT16304	UID PROGRAMMING	OR/TW
73	IF	4	IF11405	ASP.NET	TW	IT16304	UID PROGRAMMING	OR/TW
74	IF	4	SC11121	APPLIED MATHEMATICS	Theory	NO EQUIVALENCE		
75	IS	3	IS11206	TRANSDUCER TECHNOLOGY	Theory	IS16203	PROCESS MEASUREMENT I	Theory
76	IS	3	EC11208	DIGITAL TECHNIQUES	Theory	IS16204	CONTROL SYSTEM COMPONENTS	Theory
77	IS	3	CO11302	PROGRAMING LANGUAGE C	PR	CO16202	C PROGRAMMING	O
78	IS	3	IS11212	ELECTRONIC CIRCUITS	Theory	IS16205	ELECTRONIC DEVICES AND CIRCUITS	Theory
79	IS	3	EE11311	ELECTRICAL MACHINES	Theory	EE16206	ELECTRICAL MACHINES	Theory
80	IS	3	SC11122	APPLIED MATHEMATICS	Theory	NO EQUIVALENCE		
81	IS	4	IS11213	PROCESS MEASUREMENT	Theory	IS16206	PROCESS MEASUREMENT - II	Theory
82	IS	4	IS11301	LINEAR INTEGRATED CIRCUITS AND APPLICATION	Theory	IS16302	INSTRUMENTATION CIRCUITS DESIGN	Theory
83	IS	4	ME11208	COMPUTER AIDED GRAPHICS	TW	ME16315	DRAFTING PRACTICES	TW
84	IS	4	IS11309	POWER ELECTRONICS	Theory	IS16304	POWER ELECTRONICS	Theory
85	IS	4	IS11302	CONTROL SYSTEM COMPONENTS	Theory	IS16204	CONTROL SYSTEM COMPONENTS	Theory
86	IS	4	IS11306	MICROPROCESSOR TECHNIQUES	Theory	NO EQUIVALENCE		
87	IS	4	IS11311	PROFESSIONAL PRACTICE	TW	IS16301	PROFESSIONAL PRACTICE	TW
88	LG	3	LG11302	FOOTWEAR FABRICATION-I	Theory	LG16302	FOOTWEAR FABRICATION I	Theory

89	LG	3	LG11310	PRINCIPLES OF POST TANNING OPERATION	Theory	LG16309	POST TANNING OPERATION	Theory
90	LG	3	LG11303	LEATHER GOODS DESIGNING	Theory	LG16303	LEATHER GOODS DESIGNING	Theory
91	LG	3	LG11311	PRINCIPLES OF FOOTWEAR DESIGNING	Theory	LG16311	FOOTWEAR DESIGNING	Theory
92	LG	3	LG11304	LEATHER GARMENT DESIGNING	Theory	LG16301	LEATHER GARMENT DESIGNING	Theory
93	LG	4	LG11305	FOOTWEAR FABRICATION	Theory	LG16304	FOOTWEAR FABRICATION - II	Theory
94	LG	4	LG11306	LEATHER GOODS FABRICATION	Theory	LG16305	LEATHER GOODS FABRICATION	Theory
95	LG	4	LG11411	FOOTWEAR STYLING PRACTICE	PR_TW	LG16402	FOOTWEAR STYLING PRACTICE	Practical /TW
96	LG	4	LG11307	LEATHER GARMENTS FABRICATION	Theory	LG16306	LEATHER GARMENT FABRICATION	Theory
97	LG	4	MG11531	ORGANIZATION AND MANAGEMENT IN LEATHER	Theory	MG16503	INDUSTRIAL ORGANIZATION & MANAGEMENT IN LEATHER SECTOR	Theory
98	LG	4	LG11406	LEATHER TESTING	Theory	LG16406	LEATHER TESTING	Theory
99	LT	3	LT11403	CHEMICAL ENGINEERING OF LEATHER	Theory	LG16403 LT16403	QUALITY ASSESSMENT OF-MATERIAL	<i>Chemical Engg</i> Theory <i>Leather</i>
100	LT	3	LT11301	LEATHER PROCESSING	Theory	LT16301	LEATHER PROCESSING	Theory
101	LT	3	LT11302	BASIC LEATHER CHEMISTRY	Theory	LT16302	BASIC LEATHER CHEMISTRY	Theory
102	LT	3	LT11303	FOOTWEAR WORKSHOP PRACTICE-1	PR	LT16303	FOOTWEAR WORKSHOP PRACTICE-I	Practical
103	LT	3	LT11401	AUTO CAD	TW	LT16401	AUTO CAD	TW
104	LT	3	LT11207	INORGANIC CHEMISTRY	Theory	LT16207	INORGANIC CHEMISTRY	Theory
105	LT	4	LT11304	FOOT WEAR WORKSHOP PRACTICE II	PR_TW	LT16304	FOOTWEAR WORKSHOP PRACTICE - II	Practical
106	LT	4	LT11305	POST TANNING OPERATIONS	Theory	LT16305	POST TANNING OPERATIONS	Theory

107	LT	4	LT11402	BASIC ANALYTICAL CHEMISTRY	Theory	LT16402	BASIC ANALYTICAL CHEMISTRY	Theory
108	LT	4	LT11404	CHEMISTRY OF DYEING AND FINISHING	Theory	LT16404	CHEMISTRY OF DYEING & FINISHING	Theory
109	LT	4	MG11531	ORGANIZATION AND MANAGEMENT IN LEATHER	Theory	MG16503	ORGANIZATION & MANAGEMENT IN LEATHER SECTOR	Theory
110	LT	4	LT11209	ORGANIC CHEMISTRY II	Theory	LT16206	ORGANIC CHEMISTRY II	Theory
111	ME	3	ME11207	BASIC THERMODYNAMICS	Theory	ME16205	BASIC THERMODYNAMICS	Theory
112	ME	3	EC11210	FUNDAMENTALS OF ELECTRONICS	Theory	EC16210	FUNDAMENTAL OF ELECTRONICS	PR/TW
113	ME	3	AM11205	STRENGTH OF MATERIALS	Theory	AM16204	STRENGTH OF MATERIAL	Theory
114	ME	3	ME11209	MACHINE DRAWING	Theory	ME16301	MACHINE DRAWING	Theory
115	ME	3	EE11212	ELECTRICAL TECHNOLOGY	Theory	EE16203	ELECTRICAL TECHNOLOGY	Theory
116	ME	3	ME11210	THEORY OF MACHINES	Theory	ME16204	THEORY OF MACHINES	Theory
117	ME	4	CO11302	PROGRAMMING LANGUAGE C	PR	CO16202	C PROGRAMMING	PRACTICAL
118	ME	4	ME11211	MANUFACTURING PROCESSES	Theory	ME16305	MANUFACTURING PROCESSES	Theory
119	ME	4	ME11301	APPLIED THERMODYNAMICS	Theory	ME16304	APPLIED THERMODYNAMIC	Theory
120	ME	4	ME11303	HYDRAULICS MACHINERY	Theory	ME16308	HYDRAULIC MACHINES	Theory
121	ME	4	ME11308	PRODUCTION & INDUSTRIAL ENGINEERING	Theory	ME16307	PRODUCTION & INDUSTRIAL ENGINEERING	Theory
122	ME	4	MG11537	ENTREPRENEURSHIP DEVELOPMENT	OR_TW	MG16502	ENTREPRENEURSHIP DEVELOPMENT	OR/TW
123	ME	4	SC11120	APPLIED MATHEMATICS	Theory	exempted when student pass basic math and engg math.		
124	RT	3	ME11207/ME14207	BASIC THERMODYNAMICS	Theory	ME16205	BASIC THERMODYNAMICS	Theory
125	RT	3	RT11202/RT14202	RUBBER PHYSICS	Theory	RT16302	RUBBER PHYSICS	Theory

126	RT	3	AM11205/A M14205	STRENGTH OF MATERIALS	Theory	AM16204	STRENGTH OF MATERIALS	Theory
127	RT	3	RT11301/RT 14301	MOULD DESIGN	OR_TW	RT16301	MOULD DESIGN	OR/TW
128	RT	3	RT11201/ RT14201	RUBBER CHEMISTRY	Theory	RT16303	RUBBER CHEMISTRY	Theory
129	RT	4	RT11203/ RT14203	MACHINERY FOR MIXING & PROCESSING OF RUBBER	Theory	RT16402	RUBBER MACHINERIES	Theory
130	RT	4	RT11304/ RT14304	VULCANIZATION SYSTEM	Theory	RT16404	VULCANIZATIO N SYSTEMS	Theory
131	RT	4	RT11306/ RT14306	TESTING OF RUBBERS	Theory	RT16406	TESTING OF RUBBERS	Theory
132	RT	4	RT11302/ RT14302	RUBBER MATERIAL & COMPOUNDING PRINCIPLES	Theory	RT16405	RUBBER COMPOUNDIN G PRINCIPLES	Theory
133	RT	4	RT11204/ RT14204	BASIC MACHINE TOOLS & OPERATIONS	Theory	RT16403	BASIC MACHINE TOOLS & OPERATIONS	Theory


 (Swati Desphande)
 Principal

All concerned students and departments are required to take a note of it.



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EXAMINATION CELL

Outward No : GPM/10.9/2020/Equivalence/ 040

Date: 07/02/2020

Office Order

Subject : Equivalence of Courses of P02, P07, P11 to P16

Ref : This office notice no GPM/10.9/2017/201 dated : 12/12/2017

With reference to above subject, this is inform to all concerned students that the students of Fifth and Sixth semester of P02, P07, P11 schemes who have failed in the courses mentioned below will have now to appear for the equivalent courses from P16 scheme curriculum as approved by the program wise Board of Studies/ Board of Studies from EVEN 2019-20 examination. The old courses and equivalent course in P-2016 scheme are as mentioned in the following table.

SRNO	BRANCH CODE	SEMESTER NO	OLD CCODE	OLD COURSE NAME	MODE OF EXAM	EQUIVALENCE CCODE	EQUIVALENCE COURSE NAME	MODE OF EXAM
1	CE	5	AM11302	DESIGN OF RC STRUCTURES	Theory	AM16302	DESIGN OF RC STRUCTURES	Theory
2	CE	5	CE11301	ESTIMATING AND COSTING	Theory	CE16304	ESTIMATING AND COSTING	Theory
3	CE	5	CE11302	WATER SUPPLY ENGINEERING	Theory	CE16306	WATER SUPPLY ENGINEERING	Theory
4	CE	5	CE11305	IRRIGATION ENGINEERING	Theory	CE16305	IRRIGATION ENGINEERING	ONLINE
5	CE	5	CE11306	PROJECT AND SEMINAR	TW	CE16308	PROJECT	TW/ORAL
6	CE	6	AM11401	DESIGN OF STEEL STRUCTURES	Theory	AM16302	DESIGN OF RCC & STEEL STRUCTURES	Theory
7	CE	6	CE11303	SANITARY ENGINEERING	Theory	CE16307	SANITARY ENGINEERING	Theory
8	CE	6	CE11307	PROJECT AND SEMINAR STAGE II	TW	CE16308	PROJECT	TW/ORAL
9	CE	6	CE11401	HIGHWAY ENGINEERING	Theory	CE16205	HIGHWAY ENGINEERING	Theory
10	CE	6	CE11414	CONTRACTS ACCOUNTS AND VALUATION	Theory	CE16405	CONTRACTS ACCOUNTS AND VALUATION	Theory
11	CE	6	MG11501	CONSTRUCTION MANAGEMENT	Theory	CE16501	CONSTRUCTION MANAGEMENT	Theory
12	CO	5	CO11309	COMPUTER NETWORK	Theory	CO16309	COMPUTER NETWORK	Theory

SRNO	BRANCH CODE	SEMESTER NO	OLD CODE	OLD COURSE NAME	MODE OF EXAM	EQUIVALENCE CODE	EQUIVALENCE COURSE NAME	MODE OF EXAM
13	CO	5	CO11311	OPERATING SYSTEM	Theory	IT16308	OPERATING SYSTEM	Theory
14	CO	5	CO11313	PROJECT AND SEMINAR	TW	CO16301	PROJECT AND SEMINAR STAGE I	ORAL
15	CO	5	CO11409	ADVANCED JAVA PROGRAMING	practical	CO16404	WEB APPLICATION DEVELOPMENT USING JAVA	ONLINE
16	CO	5	CO11418	MULTIMEDIA TECHNOLOGY	practical	CO16416	MULTIMEDIA AND ANIMATION	ORAL/TW
17	CO	5	MG11506	SYSTEM ANALYSIS AND DESIGN	Theory	CO16501	SOFTWARE ENGINEERING	Theory
18	CO	5	MG11507	SOFTWARE ENGINEERING	Theory	CO16501	SOFTWARE ENGINEERING	Theory
19	CO	6	CO11312	SOFTWARE TESTING	Theory	CO16410	SOFTWARE TESTING	Theory
20	CO	6	CO11314	PROJECT AND SEMINAR STAGE II	TW	CO16308	PROJECT AND SEMINAR STAGE II	ORAL/PR
21	CO	6	CO11412	COMPUTER SECURITY	Theory	CO16411	COMPUTER SECURITY	Theory
22	CO	6	CO11415	ADVANCED DATABASE MANAGEMENT SYSTEM	practical	CO16403	ADVANCED DATABASE TECHNOLOGY	PR/TW
23	CO	6	MG11508	MANAGEMENT INFORMATION SYSTEM	Theory	NO EQUIVALENCE		
24	EE	5	EE11303	ELECTRICAL MACHINES II	Theory	EE16307	A C MACHINES	Theory
25	EE	5	EE11307	SWITCHGEAR AND PROTECTION	Theory	EE16306	SWITCHGEAR AND PROTECTION	Theory
26	EE	5	EE11308	TESTING & MAINTENANCE OF ELECTRICAL DEVICES	Theory	EE16311	TESTING & MAINTENANCE OF ELECTRICAL EQUIPMENTS	Theory
27	EE	5	EE11312	PROJECT & SEMINAR	TW	EE16308	PROJECT & SEMINAR	ORAL
28	EE	5	EE11402	MICRO-CONTROLLER & APPLICATIONS	Theory	EE16408	MICRO-CONTROLLER & APPLICATIONS	Theory
29	EE	5	EE11408	ENERGY CONSERVATION & AUDIT	TW	EE16309	ENERGY CONSERVATION & AUDIT	Theory
30	EE	6	EE11309	ELECTRICAL ESTIMATION AND COSTING	Theory	EE16305	ELECTRICAL ESTIMATION AND COSTING	ONLINE
31	EE	6	EE11313	PROJECT AND SEMINAR STAGE II	TW	EE16310	PROJECT AND SEMINAR STAGE II	ORAL/TW

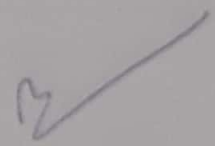
SRNO	BRANCH CODE	SEMESTER NO	OLD CCODE	OLD COURSE NAME	MODE OF EXAM	EQUIVALENCE CCODE	EQUIVALENCE COURSE NAME	MODE OF EXAM
32	EE	6	EE11401	POWER ELECTRONICS AND DRIVES	Theory	EE16401	POWER ELECTRONICS AND DRIVES	Theory
33	EE	6	EE11405	INDUSTRIAL AUTOMATION	Theory	EE16407	INDUSTRIAL AUTOMATION	Theory
34	EE	6	MG11513	BUSINESS MANAGEMENT AND ADMINISTRATION	Theory	MG16501	INDUSTRIAL ORGANISATION AND MANAGEMENT	ONLINE
35	EC	5	EC11303	POWER ELECTRONICS	Theory	EC16304	POWER ELECTRONICS	Theory
36	EC	5	EC11308	INSTRUMENTATION AND CONTROL SYSTEMS	Theory	EC16414	CONTROL SYSTEM	Theory
37	EC	5	EC11310	PROJECT AND SEMINAR	TW	EC16306	PROJECT AND SEMINAR	ORAL
38	EC	5	EC11402	MICROCONTROLLER	Theory	EC16402	MICROCONTROLLER	ONLINE
39	EC	5	EC11420	COMPUTER HARDWARE MAINTENANCE	TW	NO EQUIVALENCE		
40	EC	5	MG11517	ENTREPRENEURSHIP DEVELOPMENT	Theory	NO EQUIVALENCE		
41	EC	6	EC11311	PROJECT AND SEMINAR STAGE II	TW	EC16308	PROJECT AND SEMINAR STAGE II	ORAL/TW
42	EC	6	EC11403	ADVANCED COMMUNICATION	Theory	EC16413	ADVANCED COMMUNICATION SYSTEM	Theory
43	EC	6	EC11405	FIBER OPTIC COMMUNICATION	TW/ORAL	EC16408	FIBER OPTIC COMMUNICATION	Theory
44	EC	6	EC11412	VLSI DESIGN	TW	EC16417	VLSI	ORAL/TW
45	EC	6	EC11415	ADVANCED INDUSTRIAL ELECTRONICS	Theory	NO EQUIVALENCE		
46	EC	6	MG11512	INDUSTRIAL ORGANISATION AND MANAGEMENT	Theory	MG16501	INDUSTRIAL ORGANISATION AND MANAGEMENT	ONLINE
47	IF	5	CO11310	JAVA PROGRAMMING	practical	CO16307	JAVA PROGRAMMING	ONLINE
48	IF	5	CO11311	OPERATING SYSTEM	Theory	IT16308	OPERATING SYSTEM	Theory
49	IF	5	IF11303	DATA COMMUNICATION AND NETWORKING	Theory	IT16306	COMPUTER NETWORKING	Theory
50	IF	5	IF11305	PROJECT AND SEMINAR	TW	IT16312	PROJECT AND SEMINAR	ORAL
51	IF	5	IF11412	MULTIMEDIA & ANIMATION TECHNIQUES	practical	IT16307	MULTIMEDIA TECHNIQUES	PR/TW

SRNO	BRANCH CODE	SEMESTER NO	OLD CCODE	OLD COURSE NAME	MODE OF EXAM	EQUIVALENCE CCODE	EQUIVALENCE COURSE NAME	MODE OF EXAM
52	IF	5	MG11522	SOFTWARE ENGINEERING	Theory	CO16501	SOFTWARE ENGINEERING	Theory
53	IF	5	MG11521	SYSTEM ANALYSIS AND DESIGN	Theory	CO16501	SOFTWARE ENGINEERING	Theory
54	IF	6	IF11306	PROJECT AND SEMINAR STAGE II	TW	IT16317	PROJECT AND SEMINAR STAGE II	ORAL/TW
55	IF	6	IF11401	ADVANCED DATABASE MANAGEMENT SYSTEM	practical	CO16403	ADVANCED DATABASE TECHNOLOGY	Theory
56	IF	6	IF11402	ADVANCED WEB TECHNOLOGY	practical	IT16311	ADVANCED WEB TECHNOLOGY	PR
57	IF	6	IF11406	ADVANCED JAVA PROGRAMMING	practical	IT16314	ADVANCED JAVA PROGRAMMING	ONLINE
58	IF	6	IF11409	NETWORK MANAGEMENT AND ADMINISTRATION	Theory	IT16315	CLOUD COMPUTING	Theory
59	IF	6	IF11410	CLOUD COMPUTING	Theory	IT16315	CLOUD COMPUTING	Theory
60	IF	6	IF11414	INFORMATION SECURITY	Theory	IT16309	INFORMATION SECURITY	Theory
61	IF	6	MG11523	MANAGEMENT INFORMATION SYSTEM	Theory	IT16501	MANAGEMENT INFORMATION SYSTEM	Theory
62	IS	5	IS11303	PROCESS CONTROL SYSTEMS	Theory	IS16307	PROCESS CONTROL SYSTEMS	Theory
63	IS	5	IS11304	UNIT OPERATIONS & INSTRUMENTATION	Theory	IS16309	UNIT OPERATIONS & INSTRUMENTATION	Theory
64	IS	5	IS11307	CONTROL SYSTEMS	Theory	IS16314	FEEDBACK CONTROL SYSTEMS	ONLINE
65	IS	5	IS11312	PROJECT AND SEMINAR	TW	IS16311	PROJECT AND SEMINAR	ORAL
66	IS	5	IS11401	MICROPROCESSOR INTERFACING & MICROCONTROLLER	Theory	IS16303	MICROCONTROLLER	Theory
67	IS	5	MG11517	ENTREPRENEURSHIP DEVELOPMENT	Theory	MG16502	ENTREPRENEURSHIP DEVELOPMENT	ORAL/TW
68	IS	6	IS11305	CALIBRATION & STANDARDS	Theory	IS16312	MAINTENANCE OF INSTRUMENTS AND SYSTEM	Theory
69	IS	6	IS11308	ELECTRONIC MEASURING INSTRUMENTS	Theory	IS16207	ELECTRONIC MEASURING INSTRUMENTS	ONLINE
70	IS	6	IS11313	PROJECT AND SEMINAR STAGE II	TW	IS16311	PROJECT AND SEMINAR STAGE II	ORAL

SRNO	BRANCH CODE	SEMESTER NO	OLD CCODE	OLD COURSE NAME	MODE OF EXAM	EQUIVALENCE CCODE	EQUIVALENCE COURSE NAME	MODE OF EXAM
71	IS	6	IS11403	BUILDING AUTOMATION	Theory	IS16405	BUILDING AUTOMATION	Theory
72	IS	6	IS11404	BIOMEDICAL INSTRUMENTATION	Theory	IS16308	BIOMEDICAL INSTRUMENTATION	Theory
73	IS	6	IS11405	CHEMICAL ANALYTICAL	Theory	IS16402	ANALYTICAL INSTRUMENTATION	Theory
74	IS	6	IS11407	PLC & SCADA	Theory	IS16313	INDUSTRIAL AUTOMATION	Theory
75	IS	6	MG11526	INDUSTRIAL ORGANIZATION AND MANAGEMENT	Theory	MG16501	INDUSTRIAL ORGANIZATION AND MANAGEMENT	ONLINE
76	LGFT	5	LG11308	FOOTWEAR CONSTRUCTION	Theory	LG16307	FOOTWEAR CONSTRUCTION	Theory
77	LGFT	5	LG11309	LEATHER GOODS PRODUCTION	Theory	LG16308	LEATHER GOODS PRODUCTION	Theory
78	LGFT	5	LG11401	MATERIAL AND COMPONENT TECHNOLOGY	Theory	LG16401	MATERIAL TECHNOLOGY	Theory
79	LGFT	5	LG11402	QUALITY ASSESSMENT OF MATERIAL	Theory	LG16403	QUALITY ASSESSMENT OF MATERIAL	Theory
80	LGFT	5	LG11406	LEATHER TESTING	Theory	LG16406	LEATHER TESTING	Theory
81	LGFT	5	LG11412	ADVANCED FOOTWEAR DESIGNING	Theory	LG16404	ADVANCED FOOTWEAR DESIGNING	Theory
82	LGFT	5	LG11413	PROJECT AND SEMINAR	TW	LG16405	PROJECT AND SEMINAR	TW/ORAL
83	LGFT	5	MG11532	MARKETING MANAGEMENT	Theory	MG16503	ORGANISATION AND MANAGEMENT IN LEATHER	Theory
84	LGFT	6	LG11405	INDUSTRIAL TRAINING	TW	LG16407	INDUSTRIAL TRAINING	TW/ORAL
85	LT	5	LT11306	LEATHER DRESSING	Theory	LT16306	LEATHER DRESSING	Theory
86	LT	5	LT11307	FOOTWEAR DESIGNING	Theory	LT16307	FOOTWEAR DESIGNING TECHNIQUE	Theory
87	LT	5	LT11405	PHYSICAL & CHEMICAL TESTING OF LEATHER	Theory	LT16406	PHYSICAL & CHEMICAL TESTING OF LEATHER	Theory
88	LT	5	LT11406	PROJECT AND SEMINAR	TW	LT16407	PROJECT AND SEMINAR	TW/ORAL

SRNO	BRANCH CODE	SEMESTER NO	OLD CCODE	OLD COURSE NAME	MODE OF EXAM	EQUIVALENCE CCODE	EQUIVALENCE COURSE NAME	MODE OF EXAM
89	LT	5	MG11532	MARKETING MANAGEMENT	Theory	MG16503	INDUSTRIAL ORGANISATION AND MANAGEMENT	Theory
90	LT	6	LT11408	INDUSTRIAL TRAINING	TW	LT16408	INDUSTRIAL TRAINING	TW/ORAL
91	ME	5	ME11302	MACHINE DESIGN	Theory	ME16311	DESIGN OF MACHINE ELEMENTS	Theory
92	ME	5	ME11304	PHYSICAL METALLURGY & MATERIALS	Theory	ME16309	PHYSICAL METALLURGY & MATERIALS	Theory
93	ME	5	ME11305	PROJECT AND SEMINAR	TW	ME16312	PROJECT	ORAL/TW
94	ME	5	ME11402	COMPUTER AIDED DESIGN	practical	ME16303	COMPUTER AIDED DESIGN	PR/TW
95	ME	5	ME11403	ADVANCED MANUFACTURING PROCESS	Theory	ME16306	ADVANCED MANUFACTURING PROCESS	Theory
96	ME	5	ME11406	AUTOMOBILE ENGINEERING	Theory	ME16402	REFRIGERATION AND AIR CONDITIONING AND AUTOMOBILE ENGINEERING	Theory
97	ME	6	ME11401	METROLOGY AND QUALITY CONTROL	Theory	ME16310	METROLOGY AND QUALITY CONTROL	Theory
98	ME	6	ME11404	INDUSTRIAL HYDRAULICS AND PNEUMATICS	Theory	ME16401	INDUSTRIAL HYDRAULICS AND PNEUMATICS	Theory
99	ME	6	ME11408	REFRIGERATION AND AIR CONDITIONING	Theory	ME16402	REFRIGERATION AND AIR CONDITIONING AND AUTOMOBILE ENGINEERING	Theory
100	ME	6	ME11409	TOOL ENGINEERING	Theory	ME16403	TOOL ENGINEERING	Theory
101	ME	6	ME11412	POWER PLANT ENGINEERING	Theory	ME16404	POWER PLANT ENGINEERING	Theory
102	ME	6	MG11512	INDUSTRIAL ORGANIZATION AND MANAGEMENT	Theory	MG16501	INDUSTRIAL ORGANIZATION AND MANAGEMENT	ONLINE
103	RT	5	ME14308	PRODUCTION & INDUSTRIAL ENGINEERING	Theory	ME16307	PRODUCTION & INDUSTRIAL ENGINEERING	ORAL/TW
104	RT	5	MG14541	ENTREPRENEURSHIP DEVELOPMENT	TW	MG16502	ENTREPRENEURSHIP DEVELOPMENT	ORAL/TW
105	RT	5	RT14402	LATEX TECHNOLOGY	Theory	RT16502	LATEX TECHNOLOGY	Theory
106	RT	5	RT14404	PROJECT AND	TW	RT16504	PROJECT AND	ORAL/TW

NO	BRANCH CODE	SEMESTER NO	OLD CCODE	OLD COURSE NAME	MODE OF EXAM	EQUIVALENCE CCODE	EQUIVALENCE COURSE NAME	MODE OF EXAM
				SEMINAR			SEMINAR	
7	RT	5	RT14405	RUBBER PRODUCTS MANUFACTURING	Theory	RT16505	RUBBER PRODUCTS MANUFACTURING	Theory
8	RT	5	RT14406	THERMOPLASTIC RUBBER AND ENGINEERING PLASTICS	Theory	RT16506	THERMOPLASTIC RUBBER AND ENGINEERING PLASTICS	Theory
9	RT	6	RT14407	INDUSTRIAL TRAINING	TW	RT16407	IMPLANT TRAINING	ORAL/TW


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concerned students and departments are required to take a note of it.