



OFFICE OF THE DIRECTOR ACADEMICS

RAJASTHAN TECHNICAL UNIVERSITY

AKELGARH, RAWATBHATA ROAD, KOTA-324010

Ph-0744-2473015, Fax-0744-2473857

email: rtu.dir.acad@gmail.com

Equivalence of courses in Old & New Scheme for B.Tech. (Textile Engineering)

Subjects/Courses in Old Scheme		Equivalent Subject/Courses in New Scheme	
Code	Name	Code	Name
3TE1	Mechanisms of Yarn Manufacturing – I	3TE1A	Mechanisms of Yarn Manufacturing – I
3TE2	Mechanisms of Fabric Manufacturing –I	-	No equivalence
3TE3	Textile Raw Material	3TE3A	Textile Fibres
3TE4	Engineering Manufacturing Processes	3TE4A	Engineering Manufacturing Processes
3TE5	Applied Electronics	-	No equivalence
3TE6.1	Applied Statistics	-	No equivalence
3TE6.2	Nano Technology	-	No equivalence
4TE1	Mechanisms of Yarn Manufacturing – II	4TE1A	Mechanisms of Yarn Manufacturing – II
4TE2	Mechanisms of Fabric Manufacturing –II	-	No equivalence
4TE3	Fabric Designing	4TE4A	Fabric Designing
4TE4	Applied Mechanics	4TE5A	Applied Mechanics
4TE5	Microprocessor Applications in Textiles	-	No equivalence
4TE6.1	Numerical Analysis	-	No equivalence
4TE6.2	Industrial Management	-	No equivalence
5TE1	Mechanism of Yarn Manufacturing – III	5TE1A	Mechanism of Yarn Manufacturing – III
5TE2	Mechanism of Fabric Manufacturing – III	-	No Equivalence
5TE3	Textile Chemical Processing -I	-	No Equivalence
5TE4	Theory of Machines	5TE5A	Theory of Machines
5TE5	Textile Testing – I	5TE3A	Textile Testing - I
5TE6.1	Fibre Science	5TE4A	Fibre Science - I
5TE6.2	Materials and Human Resource Management	-	No Equivalence
5TE6.3	Optimization Techniques	-	No Equivalence
6TE1	Mechanisms of Yarn Manufacturing – IV	6TE1A	Mechanisms of Yarn Manufacturing – IV
6TE2	Mechanisms of Fabric Manufacturing – IV	-	No Equivalence
6TE3	Textile Testing – II	6TE3A	Textile Testing – II
6TE4	Machine Design	6TE5A	Machine Design
6TE5	Textile Chemical Processing – II	-	No Equivalence
6TE6.1	Knitting Technology	6TE6.1A	Knitting Technology
6TE6.2	Technical Textiles	-	No Equivalence
6TE6.3	Production & Operation Management	6TE6.2A	Production & Operation Management
7TE1	Modern Spinning Machines	7TE1A	Modern Spinning Machines
7TE2	Modern Weaving Machines	-	No Equivalence
7TE3	Engineering of Textile Structures	7TE3A	Engineering of Textile Structures- I
7TE4	Information Technology in Textiles	-	No Equivalence
7TE5	Industrial Engineering & Quality Management	7TE5A	Production Planning and Quality Management
7TE6.1	Complex Textiles	7TE6.1A	Complex Textiles
7TE6.2	Advance Manufacturing Processes	7TE6.2A	Advance Manufacturing Processes
8TE1	Design of Textile Machines	-	No Equivalence
8TE2	Mill Organization, Costing & Economics	8TE2A	Mill Organization, Costing & Economics
8TE3	Engineering of Textile Structures - II	8TE3A	Engineering of Textile Structures - II
8TE4.1	Entrepreneurship Venture & Textile Hazard	-	No Equivalence
8TE4.2	Computer Aided Design & Manufacturing	8TE4.2A	Computer Aided Design & Manufacturing
8TE4.3	Spinning Technology	8TE1A	Spinning Technology

Director Academics