VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM SCHEME OF SYLLABUS - 2015

III SEMESTER B.TECH. (TEXTILE TECHNOLOGY) / B.TECH. (SILK TECHNOLOGY) (Common to Textile & Silk Tech. Courses)

Sl. No.	Sub. Code	Title	Teaching Dept.	Teaching Hours/ Week		Examination				Credits
				Theory	Practic	Duratio	IA	Theory/P	Total	
					al	n	Max	ractical	Marks	
							Marks			
1.	15TX31	Textile Polymer Science	Textile /	04		03	20	80	100	4
			Silk							
2.	15TX32	Textile Fibres	Textile /	04		03	20	80	100	4
			Silk							
3.	15TX33	Spinning Technology - I	Textile /	04		03	20	80	100	4
			Silk							
4.	15TX34	Fabric Manufacturing	Textile /	04		03	20	80	100	4
		Technology - I	Silk							
5.	15TX35	Chemical Processing of	Textile /	04		03	20	80	100	4
		Textiles - I	Silk							
6.	15TXL36	Spinning Technology LabI	Textile /		03	03	20	80	100	2
			Silk							
7.	15TXL37	Fabric Manufacturing	Textile /		03	03	20	80	100	2
		Technology Lab - I	Silk							
8.	15TXL38	Chemical Processing of	Textile /		03	03	20	80	100	2
		Textiles- Lab - I	Silk							
		TOTAL		20	09	24	160	640	800	26

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IV SEMESTER B.TECH. (TEXTILE TECHNOLOGY) / B.TECH. (SILK TECHNOLOGY) (Common to Textile & Silk Tech. Courses)

Sl. No.	Sub. Code	Title	Teaching Dept.	Teaching Hours/ Week		Examination				Credits
				Theory	Practical	Durati	ΙA	Theory/	Total	
						on	Max	Practical	Marks	
							Mark			
							S			
1.	15TX41	Textile Fibre Physics	Textile / Silk	04		03	20	80	100	4
2.	15TX42	Manufactured Fibre	Textile / Silk	04		03	20	80	100	4
		Technology								
3.	15TX43	Spinning Technology -II	Textile / Silk	04		03	20	80	100	4
4.	15TX44	Fabric Manufacturing	Textile / Silk	04		03	20	80	100	4
		Technology-II								
5.	15TX45	Chemical Processing of Textiles-II	Textile / Silk	04		03	20	80	100	4
6.	15TXL46	Spinning Technology Lab-II	Textile / Silk	-	03	03	20	80	100	2
7.	15TXL47	Fabric Manufacturing	Textile / Silk		03	03	20	80	100	2
		Technology Lab-II								
8.	15TXL48	Chemical Processing of	Textile / Silk		03	03	20	80	100	2
		Textiles Lab - II								
		TOTAL		20	09	24	160	640	800	26