

STATE BOARD OF TECHNICAL EDUCATION AND TRAINING
BOARD OF EXAMINATIONS, CHENNAI 600 025.

TIME TABLE – APRIL 2014

***DIPLOMA IN TEXTILE TECHNOLOGY [TEXTILE DESIGNING AND WEAVING]
(1224)***

Date and Day	Time	Subject Code	Subjects as per the Scheme of Examination	Code No.
(L-Scheme) III SEMESTER				
11.4.2014 Friday	2.15 pm – 5.15 pm	26031	Fibre Science and Technology	#
15.4.2014 Tuesday	2.15 pm – 5.15 pm	26332	Ancient Art and Printed Textile Designs	
17.4.2014 Thursday	2.15 pm – 5.15 pm	26033	Fabric Manufacture – I	#
IV SEMESTER				
12.4.2014 Saturday	2.15 pm – 5.15 pm	26141	Technology of Yarn Manufacture	@
16.4.2014 Wednesday	2.15 pm – 5.15 pm	26043	Fabric Manufacture – II	#
19.4.2014 Saturday	2.15 pm – 5.15 pm	26044	Elementary Textile Design	#
22.4.2014 Tuesday	2.15 pm – 5.15 pm	26342	Colour and Weave Effects	
V SEMESTER				
11.4.2014 Friday	9.30 am – 12.30 pm	26051	Textile Testing	#
15.4.2014 Tuesday	9.30 am – 12.30 pm	26052	Textile Wet Processing	#
17.4.2014 Thursday	9.30 am – 12.30 pm	26053	Advanced Textile Design	#
21.4.2014 Monday	9.30 am – 12.30 pm	26072	Elective Theory- I (b) Technical Textiles	#
22.4.2014 Tuesday	9.30 am – 12.30 pm	26371	(a) Jacquard Designs for Home and Apparels	
VI SEMESTER				
10.4.2014 Thursday	9.30 am – 12.30 pm	26061	Textile Management	#
12.4.2014 Saturday	9.30 am – 12.30 pm	26062	Garment Manufacture	#
16.4.2014 Wednesday	9.30 am – 12.30 pm	26381	Elective Theory –II (a) Modern Weaving Technology	
		26382	(b) Applications of Electronics In Weaving	
(K-Scheme) III SEMESTER				
10.4.2014 Thursday	2.15 pm – 5.15 pm	26041	Basics of Engineering	\$
V SEMESTER				
19.4.2014 Saturday	9.30 am – 12.30 pm	16371	Elective Theory – I (a) Process Control in Weaving	
VI SEMESTER				
16.4.2014 Wednesday	9.30 am – 12.30 pm	16082	Elective Theory – II (b) Textile Marketing & Merchandising	*

Common with Textile Technology [L - Scheme]

@ Common with Textile Processing [L - Scheme]

\$ Common with Basic Engineering of IV Semester Textile Technology [L - Scheme]

* Common with Textile Technology [K - Scheme]