



# Textile Engineering

COURSE	Advance Diploma in Textile Engineering (ADTE)	Diploma in Textile Engineering (DTE)	Graduate in Textile Engineering (GTE)	Master in Textile Engineering (MTE)
Course Code	AIM-397	AIM-398	AIM-399	AIM-400
Minimum Qualification	S.S.C	S.S.C.	12th / 3yrs.Diploma	Graduate / 3yrs Diploma / 12th With Experience
Subject of study	<p>P184 * Engineering Mathematics</p> <p>P176 * Elements of Materials Science</p> <p>P333 * Textile Fibers</p> <p>P336 * Theory and Design of Textile Machines</p>	<p><b>Part-I</b></p> <p>P184 * Engineering Mathematics</p> <p>P176 * Elements of Materials Science</p> <p>P336 * Theory and Design of Textile Machines</p> <p><b>Part-II</b></p> <p>P333 * Textile Fibers</p> <p>P260 * Mgt. and Costing</p> <p>P190 * Engg. Thermodynamic</p> <p><b>Part-III</b></p> <p>P107 * Applied Mechanics</p> <p>P123 * CAD/CAM</p> <p>P186 * Engg. Manufacturing Technology</p>	<p><b>Part-I</b></p> <p>P184 * Engineering Mathematics</p> <p>P182 * Engineering Drawing</p> <p>P176 * Elements of Materials Science</p> <p>P336 * Theory and Design of Textile Machines</p> <p><b>Part-II</b></p> <p>P333 * Textile Fibers</p> <p>P260 * Mgt. and Costing</p> <p>P190 * Engg. Thermodynamic</p> <p>P107 * Applied Mechanics</p> <p><b>Part-III</b></p> <p>P350 * Weaving</p> <p>P200 * Fabric Manufacture-I</p> <p>P352 * Yarn Manufacture-I</p> <p>P201 * Fabric Manufacture-II</p> <p><b>Part-IV</b></p> <p>P334 * Textured Yarn Technology</p> <p>P271 * Modern Yarn Production</p> <p>P312 * Robotics &amp; Industrial Automation</p> <p>P221 * High Speed Computation</p>	<p><b>Part-I</b></p> <p>P176 * Elements of Materials Science</p> <p>P333 * Textile Fibers</p> <p>P300 * Production Engineering</p> <p>P190 * Engg. Thermodynamic</p> <p>P107 * Applied Mechanics</p> <p>P350 * Weaving</p> <p><b>Part-II</b></p> <p>P186 * Engg. Manufacturing Technology</p> <p>P485 * Legal And Environment Concerns</p> <p>P181 * Engineering Chemistry</p> <p>P485 * Textile Finishing</p> <p>P312 * Robotics &amp; Industrial Automation</p> <p>P334 * Textured Yarn Technology</p>
Duration of Course	3 Months	9 Months	1 Year	6 Moths
FastTrack/Regular	1 year	3 Years	4 Years	2 Years
Total Fees	Rs. 20,000	Rs. 30,000	Rs. 50,000	Rs. 50,000