

## BS Coursework

- TE101 Mathematics I
- TE 102 Mathematics I
- TE 103 Physics I
- TE 104 Physics II
- TE 105 Chemistry I
- TE 106 Chemistry I
- TE 107 Textile Raw Materials I (Natural Fibers)
- TE 108 Polymer Science
- TE 109 Engineering Materials and Practices
- TE 110 Engineering Drawing
- TE 111 English Language
- TE 112 Business English
- TE 201 Yarn Manufacturing I (Short Staple Spinning)
- TE 202 Fabric Manufacturing I (Weaving Preparation)
- TE 203 Wet Processing I (Pretreatment)
- TE 204 Garments Production I (Preparatory)
- TE 205 Fabric Structure and Design
- TE 206 Textile Raw Materials I (Manmade Fibers)
- TE 207 Textile Physics I (Physical and thermal Properties of Fiber)
- TE 208 Textile Testing and Quality Control I (Fiber and Yarn)
- TE 209 Statistics
- TE 210 Element of Electrical and Electronics Engineering
- TE 211 Mechanical Engineering
- TE 212 Computer Science
- TE 301 Yarn Manufacturing II (Short Staple Spinning)
- TE 302 Yarn Manufacturing III (Long Staple Spinning)
- TE 303 Fabric Manufacturing II (Weaving)
- TE 304 Fabric Manufacturing III (Knitting and Nonwoven)
- TE 305 Wet Processing II (Dyeing)
- TE 306 Wet Processing III (Printing and Finishing)
- TE 307 Garments Production II (Assembling and Finishing)
- TE 308 Garments Production III (Fashion Design)
- TE 309 Textile Physics II (Yarn and Fabric Geometry)
- TE 310 Textile Testing and Quality Control II (Fabric)
- TE 311 Industrial Management
- TE 404 Advanced Garments Manufacturing IV (Washing, Dyeing, Quality Control)
- TE 409 Special Garments Manufacturing
- TE 411 Utility Services and Machine Maintenance of Textile Machinery
- TE 413 Application of Computer in Textiles
- TE 414 Production Planning and Control
- TE 415 Textile Testing and Quality Control III (Garments)

- **TE 416 Accounting**
- **TE 417 Marketing**