**SEMESTER: IV**

**Class Strength: 19 WEF: 22-04-2024 Room No: 306**

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| **Week** | **8-9** | **9-10** | **10.30 to 11.30** | **11.30 to 12.30** | **2.00-3.00** | **3.00-4.00** | **4.00-5.00** |
| Mon | WT(SMC) | ST(SDR) | NSS(NRS) | TFP (R)(YND) |  ------CPT lab- B1 (KBR+SMC) ------- |
| Tue | ST(SDR) | CPT(KBR) | WT(SMC) |  | ------CPT lab- B2 (KBR+SMC) ------- |
| Wed | CPT(KBR) | TFP(YND) | ST (R)(SDR) | CPT (T)(KBR) | ------UHV (NRS) ------- |
| Thu | CPT (KBR) | TFP(YND) | NSS(NRS) |  | ------ST lab- B1+B2 (SNR+MCP) ------- |
| Fri | WT(SMC) | TFP(YND) | ST(SDR) |  | ------WT lab- B1+B2 (SSN) ------- |
| Sat | ETFM(SDR+KBR) | Biology for Engineers  |  |

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| **Subject code with subject Name** | **L** | **T** | **P** | **R** | **Faculty name** |
| BTX401- Chemical Processing of Textiles-II (CPT) | 2 | 2 | 0 | - | KBR- Dr. K B Ravindra |
| BTX402- Weaving Technology (WT) | 3 | 0 | 2 | 1 | SMC- Dr. S M Chandrasekhara |
| BTX403- Spinning Technology (ST) | 3 | 0 | 2 | 1 | SDR- Shashank D R |
| BTXL404- Chemical Processing of Textiles Lab(CPT lab) | 0 | 0 | 2 | - | KBR+SMC- Dr. K B Ravindra+ Dr. S M Chandrasekhara |
| BTXL456D-Evaluation of Textiles fibres using modern tools lab (ETFM) | 0 | 0 | 2 | - | KBR+ SDR - Dr. K B Ravindra+ Shashank D R |
| BTX405A- Textile Fibre Physics (TFP) | 3 | 0 | 0 | - | YND- Dr. Y N Dinesh |
| BBOK407- Biology for Engineers  | 3 | 0 | 0 | - | BT Faculty |
| BUHK408- Universal human values course (UHV) | 1 | 0 | 0 | - | NRS- Nandeesh R S |
| BNSK459- National Service Scheme (NSS) | 0 | 0 | 2 | - | NRS- Nandeesh R S |
| Weaving Technology lab (WT LAB) | - | - | - | - | SSN- S S Nandikol |
| Spinning Technology lab (ST LAB) | - | - | - | - | SNR+MCP- Dr. S N Ramesh +M C Patel |

 **L= Lecture T= Tutorial P= Practical R= Remedial**

 **Time Table In charge HOD Dean Academic Principal**