

F.Y. B.TEXT. (TT) SEMESTER-I

| SR. NO. | COMMTTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------|---------------------|--------------------------------------|-----------------|-----|-----|-----|--------------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 1.1 | TT/MMTT/TPE/TC | APPLIED PHYSICS | 4 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-I | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.3 | TT/MMTT/TPE/TC | ELECTRICAL SCIENCE | 3 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.4 | TT/MMTT/TPE | TEXTILE FIBRES | 4 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.5 | TT/MMTT/TPE | PRINCIPLES OF YARN MANUFACTURING-I | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.6 | TT/MMTT/TPE | PRINCIPLES OF FABRIC MANUFACTURING-I | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.7 | TT/MMTT/TPE/TC | COMPUTER LABORATORY-I | --- | --- | --- | 2 | --- | 50 | --- | --- | 50 |
| | | | 22 | --- | --- | 8 | 600 | 200 | --- | --- | 800 |
| | | L =LECTURES | | | | | TP=THEORY PAPER | | | | |
| | | T =TUTORIALS | | | | | TW=TERM WORK | | | | |
| | | DR=DRAWING | | | | | OE=ORAL EXAMINATION | | | | |
| | | PR=PRACTICALS | | | | | PE=PRACTICAL EXAMINATION | | | | |

F.Y. B.TEXT. (MMTT) SEMESTER-I

| SR. NO. | COMMTTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------|---------------------|--------------------------------------|-----------------|-----|-----|-----|--------------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 1.1 | TT/MMTT/TPE/TC | APPLIED PHYSICS | 4 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-I | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.3 | TT/MMTT/TPE/TC | ELECTRICAL SCIENCE | 3 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.4 | TT/MMTT/TPE | TEXTILE FIBRES | 4 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.5 | TT/MMTT/TPE | PRINCIPLES OF YARN MANUFACTURING-I | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.6 | TT/MMTT/TPE | PRINCIPLES OF FABRIC MANUFACTURING-I | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.7 | TT/MMTT/TPE/TC | COMPUTER LABORATORY-I | --- | --- | --- | 2 | --- | 50 | --- | --- | 50 |
| | | | 22 | --- | --- | 8 | 600 | 200 | --- | --- | 800 |
| | | L =LECTURES | | | | | TP=THEORY PAPER | | | | |
| | | T =TUTORIALS | | | | | TW=TERM WORK | | | | |
| | | DR=DRAWING | | | | | OE=ORAL EXAMINATION | | | | |
| | | PR=PRACTICALS | | | | | PE=PRACTICAL EXAMINATION | | | | |

F.Y. B.TEXT. (TPE) SEMESTER-I

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------|----------------------|--------------------------------------|-----------------|-----|-----|-----|--------------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 1.1 | TT/MMTT/TPE/TC | APPLIED PHYSICS | 4 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-I | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.3 | TT/MMTT/TPE/TC | ELECTRICAL SCIENCE | 3 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.4 | TT/MMTT/TPE | TEXTILE FIBRES | 4 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.5 | TT/MMTT/TPE | PRINCIPLES OF YARN MANUFACTURING-I | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.6 | TT/MMTT/TPE | PRINCIPLES OF FABRIC MANUFACTURING-I | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.7 | TT/MMTT/TPE/TC | COMPUTER LABORATORY-I | --- | --- | --- | 2 | --- | 50 | --- | --- | 50 |
| | | | 22 | --- | --- | 8 | 600 | 200 | --- | --- | 800 |
| | | L =LECTURES | | | | | TP=THEORY PAPER | | | | |
| | | T =TUTORIALS | | | | | TW=TERM WORK | | | | |
| | | DR=DRAWING | | | | | OE=ORAL EXAMINATION | | | | |
| | | PR=PRACTICALS | | | | | PE=PRACTICAL EXAMINATION | | | | |

F.Y. B.TEXT. (TC) SEMESTER-I

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------|----------------------|-----------------------|-----------------|-----|-----|-----|--------------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 1.1 | TT/MMTT/TPE/TC | APPLIED PHYSICS | 4 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-I | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 1.3 | TT/MMTT/TPE/TC | ELECTRICAL SCIENCE | 3 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.4 | TC | ORGANIC CHEMISTRY-I | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 1.5 | TC | PHYSICAL CHEMISTRY | 3 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 1.6 | TC | INORGANIC CHEMISTRY | 3 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 1.7 | TT/MMTT/TPE/TC | COMPUTER LABORATORY-I | --- | --- | --- | 2 | --- | 50 | --- | --- | 50 |
| | | | 20 | --- | --- | 10 | 600 | 200 | --- | --- | 800 |
| | | L =LECTURES | | | | | TP=THEORY PAPER | | | | |
| | | T =TUTORIALS | | | | | TW=TERM WORK | | | | |
| | | DR=DRAWING | | | | | OE=ORAL EXAMINATION | | | | |
| | | PR=PRACTICALS | | | | | PE=PRACTICAL EXAMINATION | | | | |

F.Y.B.TEXT.(TT) SEMESTER-II

| SR. NO. | COMMTTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|---------------------|---------------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 2.1 | TT/MMTT/TPE/TC | APPLIED MECHANICS | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 2.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-II | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 2.3 | TT/MMTT/TC | INDUSTRIAL CHEMISTRY FOR TEXTILES | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 2.4 | TT/MMTT/TPE/TC | ENGINEERING GRAPHICS | 1 | --- | 3 | --- | 100 | 25 | --- | --- | 125 |
| 2.5 | TT/MMTT/TPE | PRINCIPLES OF YARN MANUFACTURING-II | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 2.6 | TT/MMTT/TPE | PRINCIPLES OF FABRIC MANUFACTURING-II | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 2.7 | TT/MMTT/TPE/TC | COMPUTER LABORATORY-II | --- | --- | --- | 2 | --- | 50 | --- | --- | 50 |
| | | | 19 | --- | 3 | 8 | 600 | 200 | --- | --- | 800 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

F.Y.B.TEXT.(MMTT) SEMESTER-II

| SR. NO. | COMMTTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|---------------------|---------------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 2.1 | TT/MMTT/TPE/TC | APPLIED MECHANICS | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 2.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-II | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 2.3 | TT/MMTT/TC | INDUSTRIAL CHEMISTRY FOR TEXTILES | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 2.4 | TT/MMTT/TPE/TC | ENGINEERING GRAPHICS | 1 | --- | 3 | --- | 100 | 25 | --- | --- | 125 |
| 2.5 | TT/MMTT/TPE | PRINCIPLES OF YARN MANUFACTURING-II | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 2.6 | TT/MMTT/TPE | PRINCIPLES OF FABRIC MANUFACTURING-II | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 2.7 | TT/MMTT/TPE/TC | COMPUTER LABORATORY-II | --- | --- | --- | 2 | --- | 50 | --- | --- | 50 |
| | | | 19 | --- | 3 | 8 | 600 | 200 | --- | --- | 800 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

F.Y.B.TEXT.(TPE) SEMESTER-II

| SR. NO. | COMMTTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|---------------------|---------------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 2.1 | TT/MMTT/TPE/TC | APPLIED MECHANICS | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 2.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-II | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 2.3 | TPE | GENERAL ENGINEERING | 3 | --- | --- | 3 | 100 | 25 | --- | --- | 125 |
| 2.4 | TT/MMTT/TPE/TC | ENGINEERING GRAPHICS | 1 | --- | 3 | --- | 100 | 25 | --- | --- | 125 |
| 2.5 | TT/MMTT/TPE | PRINCIPLES OF YARN MANUFACTURING-II | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 2.6 | TT/MMTT/TPE | PRINCIPLES OF FABRIC MANUFACTURING-II | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 2.7 | TT/MMTT/TPE/TC | COMPUTER LABORATORY-II | --- | --- | --- | 2 | --- | 50 | --- | --- | 50 |
| | | | 18 | --- | 3 | 9 | 600 | 200 | --- | --- | 800 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

F.Y.B.TEXT. (TC) SEMESTER-II

| SR. NO. | COMMTTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|---------------------|-----------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 2.1 | TT/MMTT/TPE/TC | APPLIED MECHANICS | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 2.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-II | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 2.3 | TT/MMTT/TC | INDUSTRIAL CHEMISTRY FOR TEXTILES | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 2.4 | TT/MMTT/TPE/TC | ENGINEERING GRAPHICS | 1 | --- | 3 | --- | 100 | 50 | --- | --- | 150 |
| 2.5 | TC | ORGANIC CHEMISTRY-II | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 2.6 | TC | CHEMISTRY OF TEXTILE FIBRES-I | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 2.7 | TT/MMTT/TPE/TC | COMPUTER LABORATORY-II | --- | --- | --- | 2 | --- | 50 | --- | --- | 50 |
| | | | 19 | --- | 3 | 8 | 600 | 200 | --- | --- | 800 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

S.Y.B.TEXT. (TT) SEMESTER-I

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|--|----------------------|--|--|-----|-----|-----|--------------------|-----|-----|-----|------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. |
| | | | TOTAL | | | | | | | | |
| 3.1 | TT/MMTT/TPE/TC | TEXTILE ELECTRONICS -I | 3 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 3.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-III | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 3.3 | TT | TECHNOLOGY OF FIBRES OTHER THAN COTTON | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 3.4 | TT | TEXTILE FIBRES & TESTING | 4 | --- | --- | 3 | 100 | 25 | --- | 50 | 175 |
| 3.5 | TT | YARN FORMING TECHNOLOGY-I | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 3.6 | TT | FABRIC FORMING TECHNOLOGY-I | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| | | | 21 | --- | --- | 9 | 600 | 100 | --- | 100 | 800 |
| L =LECTURES T =TUTORIALS DR=DRAWING PR=PRACTICALS | | | TP=THEORY PAPER TW=TERM WORK OE=ORAL EXAMINATION PE=PRACTICAL EXAMINATION | | | | | | | | |

S.Y.B.TEXT. (MMTT) SEMESTER-I

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|--|----------------------|-----------------------------------|--|-----|-----|-----|--------------------|-----|-----|-----|------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. |
| | | | TOTAL | | | | | | | | |
| 3.1 | TT/MMTT/TPE/TC | TEXTILE ELECTRONICS -I | 3 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 3.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-III | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 3.3 | MMTT/TC | POLYMER SCIENCE | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 3.4 | MMTT | MANMADE FIBRE MANUFACTURE-I | 4 | --- | --- | 3 | 100 | 25 | --- | 50 | 175 |
| 3.5 | MMTT | MANMADE STAPLE YARN MANUFACTURE-I | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 3.6 | MMTT | MANMADE FABRIC MANUFACTURE-I | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| | | | 21 | --- | --- | 9 | 600 | 100 | --- | 100 | 800 |
| L =LECTURES T =TUTORIALS DR=DRAWING PR=PRACTICALS | | | TP=THEORY PAPER TW=TERM WORK OE=ORAL EXAMINATION PE=PRACTICAL EXAMINATION | | | | | | | | |

S.Y.B.TEXT. (TPE) SEMESTER-I

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|----------------------|----------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 3.1 | TT/MMTT/TPE/TC | TEXTILE ELECTRONICS -I | 3 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 3.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-III | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 3.3 | TPE | METERIAL ENGINEERING | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 3.4 | TPE | MANUFACTURING PROCESSES | 4 | --- | --- | 3 | 100 | 25 | --- | 50 | 175 |
| 3.5 | TPE | YARN MANUFACTURING MACHINERY-I | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 3.6 | TPE | FABRIC MANUFACTURING MACHINERY-I | 4 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| | | | 21 | --- | --- | 9 | 600 | 100 | --- | 100 | 800 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

S.Y.B.TEXT. (TC) SEMESTER-I

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|----------------------|---------------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 3.1 | TT/MMTT/TPE/TC | TEXTILE ELECTRONICS -I | 3 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 3.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-III | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 3.3 | MMTT/TC | POLYMER SCIENCE | 4 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 3.4 | TC | CHEMISTRY OF TEXTILE FIBRES-II | 3 | --- | --- | 3 | 100 | --- | --- | 50 | 150 |
| 3.5 | TC | SPINNING TECHNOLOGY | 3 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 3.6 | TC | TECHNOLOGY OF BLEACHING & MERCERISING | 4 | --- | --- | 3 | 100 | --- | --- | 50 | 150 |
| | | | 20 | --- | --- | 10 | 600 | 50 | --- | 150 | 800 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

S.Y.B.TEXT. (TT) SEMESTER-II

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|----------------------|------------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 4.1 | TT/MMTT/TPE/TC | THERMAL AND AIR ENGINEERING | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 4.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-IV | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 4.3 | TT | TESTING OF YARNS & FABRICS | 3 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 4.4 | TT/MMTT | CHEMICAL PROCESSING OF TEXTILES-I | 3 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 4.5 | TT | YARN FORMING TECHNOLOGY-II | 4 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 4.6 | TT | FABRIC FORMING TECHNOLOGY-II | 4 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 4.7 | TT/MMTT/TC | TEXTILE DESIGN & COLOUR PRACTICALS | --- | --- | 2 | --- | --- | 50 | --- | --- | 50 |
| | | | 20 | --- | 2 | 8 | 600 | 150 | --- | 150 | 900 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

S.Y.B.TEXT. (MMTT) SEMESTER-II

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|----------------------|------------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 4.1 | TT/MMTT/TPE/TC | THERMAL AND AIR ENGINEERING | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 4.2 | TT/MMTT/TPE/TC | TEXTILE MATHEMATICS-IV | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 4.3 | MMTT | MANMADE FIBRE MANUFACTURE-II | 3 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 4.4 | TT/MMTT | CHEMICAL PROCESSING OF TEXTILES-I | 3 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 4.5 | MMTT | MANMADE STAPLE YARN MANUFACTURE-II | 4 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 4.6 | MMTT | MANMADE FABRIC MANUFACTURE-II | 4 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 4.7 | TT/MMTT/TC | TEXTILE DESIGN & COLOUR PRACTICALS | --- | --- | 2 | --- | --- | 50 | --- | --- | 50 |
| | | | 20 | --- | 2 | 8 | 600 | 150 | --- | 150 | 900 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

T.Y.B.TEXT. (TT) SEMESTER-I

| SR. NO. | COMMTTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|---------------------|--|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|-------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. |
| | | | | | | | | | | | TOTAL |
| 5.1 | TT/MMTT/TPE/TC | TEXTILE ELECTRONICS-II | 3 | --- | --- | 2 | 100 | --- | --- | 50 | 150 |
| 5.2 | TT | YARN FORMING TECHNOLOGY-III | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 5.3 | TT | FABRIC FORMING TECHNOLOGY-III | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 5.4 | TT/MMTT | CHEMICAL PROCESSING OF TEXTILES-II | 3 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 5.5 | TT/TC | STRUCTURE AND PROPERTIES OF TEXTILE FIBRES | 3 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 5.6 | TT/MMTT | MECHANICS OF TEXTILE MACHINES | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 5.7 | TT/MMTT/TPE/TC | INPLANT TRAINING-I | --- | --- | --- | --- | --- | 50 | --- | --- | 50 |
| | | | 20 | --- | --- | 10 | 600 | 200 | --- | 100 | 900 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

T.Y.B.TEXT. (MMTT) SEMESTER-I

| SR. NO. | COMMTTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|---------------------|-------------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|-------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. |
| | | | | | | | | | | | TOTAL |
| 5.1 | TT/MMTT/TPE/TC | TEXTILE ELECTRONICS-II | 3 | --- | --- | 2 | 100 | --- | --- | 50 | 150 |
| 5.2 | MMTT | MANMADE STAPLE YARN MANUFACTURE-III | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 5.3 | MMTT | MANMADE FABRIC MANUFACTURE-III | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 5.4 | TT/MMTT | CHEMICAL PROCESSING OF TEXTILES-II | 3 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 5.5 | MMTT | MANMADE FIBRE PROPERTIES & TESTING | 3 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 5.6 | TT/MMTT | MECHANICS OF TEXTILE MACHINES | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 5.7 | TT/MMTT/TPE/TC | INPLANT TRAINING-I | --- | --- | --- | --- | --- | 50 | --- | --- | 50 |
| | | | 20 | --- | --- | 10 | 600 | 200 | --- | 100 | 900 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

T.Y.B.TEXT. (TPE) SEMESTER-I

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|----------------------|-------------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 5.1 | TT/MMTT/TPE/TC | TEXTILE ELECTRONICS-II | 3 | --- | --- | 2 | 100 | --- | --- | 50 | 150 |
| 5.2 | TPE | YARN MANUFACTURING MACHINERY-III | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 5.3 | TPE | FABRIC MANUFACTURING MACHINERY-III | 4 | --- | --- | 2 | 100 | 50 | --- | --- | 150 |
| 5.4 | TPE | AMBIENT CONDITIONS IN TEXTILE MILLS | 3 | --- | --- | 2 | 100 | 25 | --- | --- | 125 |
| 5.5 | TPE | TEXTILE TESTING | 3 | --- | --- | 2 | 100 | 25 | --- | 50 | 175 |
| 5.6 | TPE | METALLURGY | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 5.7 | TT/MMTT/TPE/TC | INPLANT TRAINING-I | --- | --- | --- | --- | --- | 50 | --- | --- | 50 |
| | | | 20 | --- | --- | 10 | 600 | 200 | --- | 100 | 900 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

T.Y.B.TEXT. (TC) SEMESTER-I

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | |
|---------------|----------------------|--|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL |
| 5.1 | TT/MMTT/TPE/TC | TEXTILE ELECTRONICS-II | 3 | --- | --- | 2 | 100 | --- | --- | 50 | 150 |
| 5.2 | TC | TECHNOLOGY OF DYEING-I | 4 | --- | --- | 3 | 100 | 25 | --- | 50 | 175 |
| 5.3 | TC | TECHNOLOGY OF PRINTING-I | 3 | --- | --- | 3 | 100 | 25 | --- | 50 | 175 |
| 5.4 | TC | TECHNOLOGY OF FINISHING-I | 3 | --- | --- | 3 | 100 | 50 | --- | --- | 150 |
| 5.5 | TC | CHEMICAL ENGINEERING OPERATIONS | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 5.6 | TC | STRUCTURE & PROPERTIES OF TEXTILE FIBRES | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 |
| 5.7 | TT/MMTT/TPE/TC | INPLANT TRAINING-I | --- | --- | --- | --- | --- | 50 | --- | --- | 50 |
| | | | 19 | --- | --- | 11 | 600 | 150 | --- | 150 | 900 |
| L =LECTURES | | | TP=THEORY PAPER | | | | | | | | |
| T =TUTORIALS | | | TW=TERM WORK | | | | | | | | |
| DR=DRAWING | | | OE=ORAL EXAMINATION | | | | | | | | |
| PR=PRACTICALS | | | PE=PRACTICAL EXAMINATION | | | | | | | | |

T.Y.B.TEXT. (TT) SEMESTER-II

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | | |
|---------|----------------------|---------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|--|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL | |
| 6.1 | TT/MMTT/TPE/TC | ADVANCED COMPUTER PROGRAMMTING | 3 | --- | --- | 2 | 100 | 50 | --- | 50 | 200 | |
| 6.2 | TT | MANMADE FIBRES & YARNS | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 | |
| 6.3 | TT/MMTT | UTILITY ENGINEERING IN TEXTILES | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 | |
| 6.4 | TT | STRUCTURE & PROPERTIES OF YARNS | 3 | --- | --- | 2 | 100 | 50 | --- | 50 | 200 | |
| 6.5 | TT | YARN FORMING TECHNOLOGY -IV | 4 | --- | --- | 3 | 100 | 50 | --- | --- | 150 | |
| 6.6 | TT/MMTT | FABRIC FORMING TECHNOLOGY -IV | 4 | --- | --- | 3 | 100 | 50 | --- | --- | 150 | |
| | | | 20 | --- | --- | 10 | 600 | 200 | --- | 100 | 900 | |
| | | L =LECTURES | TP=THEORY PAPER | | | | | | | | | |
| | | T =TUTORIALS | TW=TERM WORK | | | | | | | | | |
| | | DR=DRAWING | OE=ORAL EXAMINATION | | | | | | | | | |
| | | PR=PRACTICALS | PE=PRACTICAL EXAMINATION | | | | | | | | | |

T.Y.B.TEXT. (MMTT) SEMESTER-II

| SR. NO. | COMMITTON TO COURSES | SUBJECTS | TEACHING SCHEME | | | | EXAMINATION SCHEME | | | | | |
|---------|----------------------|--------------------------------------|--------------------------|-----|-----|-----|--------------------|-----|-----|-----|------------|--|
| | | | L | T | DR | PR | TP | TW | OE | PE | SUB. TOTAL | |
| 6.1 | TT/MMTT/TPE/TC | ADVANCED COMPUTER PROGRAMMTING | 3 | --- | --- | 2 | 100 | 50 | --- | 50 | 200 | |
| 6.2 | MMTT | MANMADE FIBRE MANUFACTURE-III | 4 | --- | --- | 3 | 100 | 50 | --- | --- | 150 | |
| 6.3 | TT/MMTT | UTILITY ENGINEERING IN TEXTILE | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 | |
| 6.4 | MMTT | PHYSICAL PROPERTIES OF MANMADE YARNS | 3 | --- | --- | 2 | 100 | 50 | --- | 50 | 200 | |
| 6.5 | MMTT | HIGH PERFORMANCE FIBRES | 3 | --- | --- | --- | 100 | --- | --- | --- | 100 | |
| 6.6 | MMTT | TEXTURISING & SPECIALITY YARNS | 4 | --- | --- | 3 | 100 | 50 | --- | --- | 150 | |
| | | | 20 | --- | --- | 10 | 600 | 200 | --- | 100 | 900 | |
| | | L =LECTURES | TP=THEORY PAPER | | | | | | | | | |
| | | T =TUTORIALS | TW=TERM WORK | | | | | | | | | |
| | | DR=DRAWING | OE=ORAL EXAMINATION | | | | | | | | | |
| | | PR=PRACTICALS | PE=PRACTICAL EXAMINATION | | | | | | | | | |

