



भारतीय प्रौद्योगिकी संस्थान दिल्ली  
INDIAN INSTITUTE OF TECHNOLOGY DELHI  
समेकित ग्रेड रिपोर्ट  
CONSOLIDATED GRADE REPORT



ENTRY NO. 2020TTF2030 NAME: ANIL KUMAR

PROGRAMME: MTECH IN FIBRE SCIENCE & TECHNOLOGY

DEPARTMENT: TEXTILE AND FIBER ENGINEERING

| COURSE             | COURSE NAME                    | CRD              | GRD  | COURSE              | COURSE NAME   | CRD              | GRD   |
|--------------------|--------------------------------|------------------|------|---------------------|---|------------------|-------|
| I SEMESTER 2020-21 |                                |                  |      | II SEMESTER 2020-21 |   |                  |       |
| TXL711             | POLYMER AND FIBRE CHEMISTRY    | PC               | 30 C | TXL714              | ADVANCED MATERIALS CHARACTERIZATION TECHNIQUES          | PC               | 10 B  |
| TXL712             | POLYMER AND FIBRE PHYSICS      | PC               | 30 B | TXL715              | TECHNOLOGY OF SOLUTION SPUN FIBRES                      | PC               | 30 C  |
| TXL713             | TECHNOLOGY OF MELT SPUN FIBRES | PC               | 40 C | TXL748              | ADVANCES IN FINISHING OF TEXTILES                       | PC               | 30 C  |
| TXL749             | THEORY AND PRACTICE OF DYEING  | PC               | 30 C | TXL775              | TECHNICAL TEXTILES                                      | PE               | 30 B  |
|                    |                                |                  |      | TXL782              | PRODUCTION & OPERATIONS MGMT                            | PE               | 30 C  |
| S.G.P.A. : 6.231*  |                                | C.G.P.A. : 6.231 |      | S.G.P.A. : 6.154*   |   | C.G.P.A. : 6.192 |       |
|                    |                                | E.C. : 13.0      |      |                     |   | E.C. : 26.0      |       |
| I SEMESTER 2021-22 |                                |                  |      | II SEMESTER 2021-22 |   |                  |       |
| TXD802             | MAJOR PROJECT PART-I (TXF)     | PC               | 60 B | TXD804              | MAJOR PROJECT PART II                                   | PC               | 120 A |
| TXL710             | H.P. AND SPECIALTY FIBRES      | PE               | 30 C | TXP712              | POLYMER AND FIBRE PHYSICS LABO                          | PC               | 10 C  |
| TXL734             | NONWOVEN SCIENCE & ENGINEERING | PE               | 30 C | TXP716              | FIBRE PRODUCTION AND POST SPINNING OPERATION LABORATORY | PC               | 20 B  |
| TXP711             | POLYMER AND FIBRE CHEMISTRY LA | PC               | 10 A |                     |   |                  |       |
| S.G.P.A. : 7.154*  |                                | C.G.P.A. : 6.513 |      | S.G.P.A. : 8.667    |   | C.G.P.A. : 7.111 |       |
|                    |                                | E.C. : 39.0      |      |                     |   | E.C. : 54.0      |       |

END OF TRANSCRIPT

Note:

- GRADUATION REQUIREMENT COMPLETED IN II SEMESTER OF THE SESSION 2021-22 WITH D.G.P.A. 7.111
- GRADING, SEMESTER GRADE POINT AVERAGE ( S G P A ), CUMULATIVE GRADE POINT AVERAGE ( C.G.P.A. ) AND DEGREE GRADE POINT AVERAGE ( D.G.P.A. ) ARE ON A 10 POINT SCALE
- S.G.P.A. CALCULATION ONLY CONSIDERS THE COURSES UNDERTAKEN ON CREDIT BASIS
- GRADING SYSTEM IS DEPICTED OVERLEAF
- \*5 MULTIPLE COURSES OF THIS SEMESTER WERE ALLOWED ON AUDIT BASIS IN VIEW OF DISRUPTION DUE TO COVID-19

Assistant/Deputy/Joint Registrar (Academics)

Date: 06-07-2022