## MANIPAL INSTITUTE OF TECHNOLOGY, MANIPAL. SIXTH SEM B.Tech. SECOND SESSIONAL TIMETABLE [JAN-MAY 2020] [TIME 3:00 PM to 4:30 PM] IST

| DATE       | 902<br>BME  | 903<br>CHE   | 904<br>CIE   | 905<br>CSE  | 906<br>EEE   | 907<br>ECE  | 908<br>IP  | 909<br>ME  | 911<br>IT  | 953<br>CCE   | 921<br>ICE  | 924<br>BT   | 929<br>MT   | 933<br>AE   | 934<br>AU   | 955<br>PT  |
|------------|---|--|--|---|--|---|--|--|--|--|---|---|---|---|---|--|
| 10-06-2020 | [BME 3201]<br>BCS - III   | [CHE 3203]<br>PDC  | [CIE 3201]<br>ASE  | [CSE 3202]<br>PCAP  | [ELE 3201]<br>PE   | [ECE 3201]<br>DC  | [MME 3211] OR  | [MME 3201]<br>HT   | [ICT 3202]<br>DWDM   | [ICT 3252]<br>DMPA   | [ICE 3201]<br>IA  | [BIO 3201]<br>BI  | [MTE 3201]<br>ED  | [AAE 3201]<br>AD - II   | [AAE 3251]<br>VA  | [PMT 3202]<br>VP   |
| 12-06-2020 | [BME 3203]<br>MIP   | [CHE 3202]<br>CRE - II   | [CIE 3202]<br>WWM  | [CSE 3201]<br>CD  | [ELE 3202]<br>MI   | ELECTIVE I<br>[ECE 4019] CS<br>[ECE 4020] DSA<br>[ECE 4030] OOP<br>[ECE 4038] CV  | [MME 3212]<br>QCRE   | [MME 3202]<br>MD - II  | [ICT 3201]<br>DS   | [ICT 3251]<br>WCC  | [ICE 3202]<br>DSP   | [BIO 3202]<br>BED   | ELECTIVE II<br>[MTE 4022] POM<br>[MTE 4025] ML<br>[MTE 4023] SM&S   | [AAE 3202]<br>FEM   | [AAE 3252]<br>ACS   | [PMT 3201<br>PFC   |
| 15-06-2020 | [HUM 4001]<br>EOM   | [HUM 4001]<br>EOM  | (HUM 4002)<br>EEFM   | [HUM 4002]<br>EEFM  | [HUM 4002]<br>EEFM   | [HUM 4001]<br>EOM   | [HUM 4001]<br>EOM  | [HUM 4001]<br>EOM  | [HUM 4002]<br>EEFM   | [HUM 4002]<br>EEFM   | [HUM 4002]<br>EEFM  | [HUM 4001]<br>EOM   | [HUM 4001]<br>EOM   | [HUM 4001]<br>EOM   | [HUM 4001]<br>EOM   | [HUM 4001<br>EOM   |
| 17-06-2020 | ELECTIVE II<br>[MAT 4011]<br>ASTSA<br>[HUM 4011] FM<br>[BME 4001]<br>ANN<br>[BME 4004]<br>DD<br>[CRA 4001,<br>4009, 4013]     | ELECTIVE II [MAT 4011] ASTSA [HUM 4011] FM [CHE 4002] OGRE [CHE 4007] PCE [BIO 4003] MPW [CRA 4001, 4009, 4013]  | ELECTIVE II [MAT 4011]     ASTSA [HUM 4011]     FM [CIE 4001]     BCR [CIE 4007]     HHM [CIE 4011]     PMD [CIE 4014]     ARCD [CRA 4001, 4009, 4013] | ELECTIVE II<br>[MAT 4011]<br>ASTSA<br>[HUM 4011]<br>FM<br>[CSE 4009]<br>AI<br>[CSE 4013]<br>ACNW<br>[CRA 4001,<br>4005] | ELECTIVE I<br>[MAT 4011]<br>ASTSA<br>[HUM 4011]<br>FM<br>[ELE 4001]<br>ESD<br>[ELE 4013]<br>CSD<br>[ELE 4008]<br>PSOC<br>[CRA 4001, 4009,<br>4013] | ELECTIVE II [MAT 4011] ASTSA [HUM 4011] FM [ECE 4004] RTS [ECE 4008] LASP [CRA 4001, 4009, 4013]                            | ELECTIVE IV [MAT 4011]     ASTSA [HUM 4011]     FM [MME 4003]     FF [MME 4008]     MTT [MME 4012]     RACS [CRA 4001, 4009, 4013] | ELECTIVE IV [MAT 4011]     ASTSA [HUM 4011]     FM [MME 4003]     FF [MME 4008]     MTT [MME 4012]     RACS [MME 4026]     OR [CRA 4001, 4009, 4013] | ELECTIVE II<br>[MAT 4011]<br>ASTSA<br>[HUM 4011]<br>FM<br>[ICT 4005]<br>BDA<br>[ICT 4009]<br>AI<br>[CRA 4001,<br>4005] | ELECTIVE II<br>[MAT 4011]<br>ASTSA<br>[HUM 4011]<br>FM<br>[ICT 4005]<br>BDA<br>[ICT 4009]<br>AI<br>[CRA 4001,<br>4005] | ELECTIVE I  [HUM 4011]  FM  [ICE 4001]  DSD  [ICE 4009]  AST  [CRA 4001, 4009, 4013]    | ELECTIVE II  [BIO 4003]  MTW  [BIO 4006]  IT  [BIO 4010]  BE  [CRA 4001, 4009,  4013]   | ELECTIVE III [MAT 4011] ASTSA [HUM 4011] FM [MTE 4001] AE [MTE 4027] AI [CRA 4001, 4009, 4013]                            | ELECTIVE III<br>[MAT 4011]<br>ASTSA<br>(HUM 4011]<br>FM<br>[AAE 4002]<br>CFD<br>[CRA 4001,<br>4009, 4013] | ELECTIVE III<br>[MAT 4011]<br>ASTSA<br>[HUM 4011]<br>FM<br>[AAE 4028]<br>FEM<br>[CRA 4001,<br>4009, 4013] | ELECTIVE  <br>[MAT 4011<br>ASTSA<br>[HUM 4011<br>FM<br>[PMT 4001<br>PA<br>[CRA 4001, 4013] |
| 19-06-2020 | ELECTIVE III<br>[MAT 4012]<br>CLA<br>[HUM 4012]<br>HRM<br>[BME 4012]<br>IBMN<br>[BME 4011]<br>ES<br>[CRA 4002,<br>4010, 4014] | ELECTIVE III [MAT 4012] CLA [HUM 4012] HRM [BIO 4002] DBTP [CHE 4004] PRE [CHE 4008] SWEM [CRA 4002, 4010, 4014] | ELECTIVE III [MAT 4012] CLA [HUM 4012] HRM [CIE 4004] RM [CIE 4025] SWM [CIE 4010] GIT [CIE 4013] ADSS [CRA 4002, 4010, 4014]                          | ELECTIVE III [MAT 4012] CLA [HUM 4012] HRM [CSE 4010] ML [CSE 4015] POC [CRA 4002, 4006]                                | ELECTIVE II<br>[MAT 4012] CLA<br>[HUM 4012]<br>HRM<br>[ELE 4007]<br>LSDS<br>[ELE 4018]<br>DSA<br>[CRA 4002, 4010,<br>4014]                         | ELECTIVE III<br>[MAT 4012] CLA<br>[HUM 4012]<br>HRM<br>[ECE 4003]<br>ESD<br>[ECE 4005]<br>ADSP<br>[CRA 4002, 4010,<br>4014] | ELECTIVE III [MAT 4012] CLA [HUM 4012] HRM [MME 4001] DMA [MME 4006] HTMA [MME 4009] CFD [CRA 4002, 4010 4014]                     | ELECTIVE III [MAT 4012] CLA [HUM 4012] HRM [MME 4001] DMA [MME 4006] HTMA [MME 4009] CFD [CRA 4002, 4010, 4014]                                      | ELECTIVE III [MAT 4012] CLA [HUM 4012] HRM [ICT 4006] IR [ICT 4012] NNFL [CRA 4002, 4006]                              | ELECTIVE III<br>[MAT 4012] CLA<br>[HUM 4012]<br>HRM<br>[ICT 4006]<br>IR<br>[ICT 4012]<br>NNFL<br>[CRA 4002,<br>4006]   | ELECTIVE II  [HUM 4012]  HRM  [ICE 4002]  ESD  [ICE 4010]  MEMS  [CRA 4002, 4010, 4014] | ELECTIVE III  [BIO 4002]  DBTP  [BIO 4005]  GP  [BIO 4009]  BM  [CRA 4002, 4010,  4014] | ELECTIVE IV<br>[MAT 4012] CLA<br>[HUM 4012]<br>HRM<br>[MTE 4006]<br>MVIP<br>[MTE 4026]<br>VD<br>[CRA 4002, 4010,<br>4014] | ELECTIVE IV<br>[MAT 4012]<br>CLA<br>(HUM 4012]<br>HRM<br>[AAE 4011]<br>OT<br>[CRA 4002,<br>4010, 4014]    | ELECTIVE IV<br>[MAT 4012]<br>CLA<br>[HUM 4012]<br>HRM<br>[AAE 4020]<br>DICE<br>[CRA 4002,<br>4010, 4014]  | ELECTIVE [MAT 4012] ( [HUM 4013 HRM [PMT 4000 DP [PMT 4001 QMGA [CRA 4002, 4 4014]         |
| 22-06-2020 | OE - II   | OE - II  | OE - II  | OE - II   | OE · II  | OE - II   | OE - II  | OE • II  | OE - II  | OE - II  | OE · II   | OE - II   | oe.   | OE - II   | OE - II   | OE ·   |

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## MANIPAL INSTITUTE OF TECHNOLOGY, MANIPAL. SIXTH SEM. B.TECH. SECOND SESSIONAL TEST TIME-TABLE (JAN-MAY 2020)

OPEN ELECTIVES 22.06.2020 (3:00 PM to 4:30 PM) IST

| DEPT.     | Sub. Code | Subject Name                                       | STR |  |  |
|-----------|-----------|--|-----|--|--|
| 445       | AAE 3282  | INTRODUCTION TO AVIONICS AND NAVIGATION SYSTEMS    |     |  |  |
| AAE       | AAE 3284  | AUTOMOTIVE POLLUTION & CONTROL                     | 67  |  |  |
| ВІО       | BIO 5052  | INTRODUCTION TO BIOFUELS AND BIOPOLYMERS           | 36  |  |  |
| ВМЕ       | BME 3284  | REHABILITATION ENGINEERING                         | 58  |  |  |
| CHE       | CHE 3282  | INDUSTRIAL POLLUTION CONTROL                       | 69  |  |  |
| CHM       | CHM 3282  | FUNDAMENTALS OF INDUSTRIAL CATALYTIC PROCESSES     | 56  |  |  |
| CIE       | CIE 3285  | CONTRACT MANAGEMENT                                |     |  |  |
|           | CIE 3286  | EARTH SCIENCE                                      | 62  |  |  |
| CSE       | CSE 3281  | DATABASE MANAGEMENT SYSTEMS                        | 64  |  |  |
|           | CSE 3286  | LINUX BASICS AND PROGRAMMING                       | 42  |  |  |
| ECE       | ECE 3287  | NEURAL NETWORK AND FUZZY LOGIC                     | 69  |  |  |
|           | HUM 3306  | INTRODUCTION TO PHILOSOPHY, RELIGION AND CULTURE   |     |  |  |
| HUM       | HUM 3307  | CREATIVE WRITING                                   |     |  |  |
|           | HUM 3308  | GRAPHIC NOVELS: HISTORY, FORM AND CULTURE          | 51  |  |  |
|           | ICT 3284  | NETWORKING WITH TCP/IP                             | 22  |  |  |
| LOT       | ICT 3285  | MACHINE LEARNING                                   | 86  |  |  |
| ICT       | ICT 5052  | CYBER SECURITY                                     | 69  |  |  |
|           | ICT 5053  | GAME THEORY AND APPLICATIONS                       | 77  |  |  |
| IIE       | IIE 3202  | INTRODUCTION TO INDIAN ETHICS AND EPICS            | 66  |  |  |
| IIE       | IIE 3204  | GANDHIAN AND PEACE STUDIES                         | 65  |  |  |
| IIE       | IIE 3205  | MEDICAL EMERGENCY AND FIRST AID                    | 65  |  |  |
| IIE       | IIE 3207  | NUTRITION AND HEALTH                               | 65  |  |  |
| IIE       | IIE 3208  | INTRODUCTION TO SANSKRIT COMPUTATIONAL LINGUISTICS | 63  |  |  |
| IIE       | IIE 3209  | INTRODUCTION TO POLISH LANGUAGE AND CULTURE        | 30  |  |  |
| IIE       | IIE 3210  | YAKSHAGANA APPRECIATION                            | 71  |  |  |
| Marin St. | MAT 5281  | APPLIED GRAPH THEORY                               | 57  |  |  |
|           | MAT 5282  | APPLIED LINEAR ALGEBRA                             | 42  |  |  |
|           | MAT 5283  | APPLIED NUMERICAL METHODS                          | 54  |  |  |
| MAT       | MAT 5284  | MATHEMATICAL MODELLING                             | 46  |  |  |
|           | MAT 5285  | OPTIMIZATION TECHNIQUES                            | 52  |  |  |
|           | MAT 5286  | STOCHASTIC PROCESSES AND RELIABILITY               | 49  |  |  |
| MCA       | MCA 3281  | INTRODUCTION TO LINUX AND SHELL SCRIPTING          | 63  |  |  |
|           | MCA 3282  | INTRODUCTION TO DATA ANALYTICS                     | 62  |  |  |
| MME       | MME 3288  | INTRODUCTION TO OPERATIONS RESEARCH                | 63  |  |  |
| PHY       | PHY 3284  | RADIATION PHYSICS                                  | 75  |  |  |
| PMT       | PMT 3286  | PUBLISHING SCIENCE                                 | 62  |  |  |

08.06.2020

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