**TIME TABLE FOR FIRST SEMESTERM. TECH (POWER SYSTEM ENGINEERING) FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **TIME****DAY** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30 AM-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30 - 4:30 PM** |
| **MONDAY** | PST | PSDC  | ACS(C-205) | BREAK | PSA | RM  |  |
| **TUESDAY** |  | PSDC  | ACS(C-205) | PSA | ERPW  | PST |
| **WEDNESDAY** | PSDC | PST  | ACS(C-205) |  |  |  |
| **THURSDAY** | RM  | ERPW  | PSA | POWER ELECTRONICS LAB |
| **FRIDAY** |  | POWER SYSTEM SIMULATION LAB |
| **SATURDAY** |  |  |  |  |

PSA : Power System Analysis: Prof. P.K. Satpathy PSDC: Power System Dynamics& Control: Prof. L.N. Tripathy

ACS: Advanced Control System: Prof. M. Viswavandya PST: Power System Transient: Mr. A. Mohapatra

Power System Simulation Lab: Prof. L. N. Tripathy, Dr. P. K. Ray, Dr. J. P. Patra Power Electronics Lab: Mrs. S. Mohanty, Dr.P. T. Satpathy

RM: Research Methodology: Dr. R. K. Pradhan ERPW: English for Research Paper Writing: Humanities

**ROOM NO. C-203**

COPY TO COLLEGE NOTICE BOARD/ PRINCIPAL/ ALL HODs/ PIC, TRANSPORT/ PIC, ACADEMIC/ ALL HOSTEL NOTICE BOARD

 

**PIC, TIME TABLE**

**TIME TABLE FOR FIRSTSEMESTER M. TECH (ENERGY SYSTEM ENGINEERING) FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **TIME****DAY** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30 AM-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30 - 4:30 PM** |
| **MONDAY** |  | PSDC (C-203) | ACS(C-205) | BREAK | PEC (C-205) | RM (C-203) | EES |
| **TUESDAY** | PEC (C-205) | PSDC (C-203) | ACS(C-205) | EES | ERPW (C-203) |  |
| **WEDNESDAY** | PSDC (C-203) | PEC (C-205) | ACS(C-205) | ENERGY SYSTEMS SIMULATION LAB |
| **THURSDAY** | RM (C-203) | ERPW (C-203) | EES |  |  |  |
| **FRIDAY** | ENERGY SYSTEMS CONTROL LAB |  |  |  |
| **SATURDAY** |  |  |  |  |

EES: Electrical Energy Sources: Prof. A. K. Barisal PEC: Power Electronic Converters: Mr. N. Guru

PSDC: Power System Dynamics& Control: Prof. L. N.Tripathy Energy System Simulation Lab: Mrs.T. Kisku, Dr. S. Chaine

ACS: Advanced Control System: Prof. M. Viswavandya Energy Systems Control Lab: Mrs. T. Kisku, Dr. S. Chaine

RM: Research Methodology: Dr. R. K. Pradhan ERPW: English for Research Paper Writing: Humanities

**ROOM NO. C-204**

COPY TO COLLEGE NOTICE BOARD/ PRINCIPAL/ ALL HODs/ PIC, TRANSPORT/ PIC, ACADEMIC/ ALL HOSTEL NOTICE BOARD

 

**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEMESTER M. TECH (POWER ELECTRONICS &DRIVES) FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **TIME****DAY** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30 AM-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30 - 4:30 PM** |
| **MONDAY** | ST | ED | ACS(C-205) | BREAK | PEC (C-205) | RM (C-203) |  |
| **TUESDAY** | PEC (C-205) | ST | ACS(C-205) | ED | ERPW (C-203) |  |
| **WEDNESDAY** | ED | PEC (C-205) | ACS(C-205) |  |  |  |
| **THURSDAY** | RM (C-203) | ERPW (C-203) | ST | POWER ELECTRONICS LAB |
| **FRIDAY** | POWER ELECTRONICS SIMULATION LAB |  |  |  |
| **SATURDAY** |  |  |  |

PEC: Power Electronic Converters: Mr. N. Guru ED: Electric Drives: Prof. D. P. Bagarty

ACS: Advanced Control System: Prof. M. Viswavandya ST: Storage Technology: Dr. U. K. Rout

Power Electronics Simulation Lab: Mr. N. Guru, Mrs. S. Pahadsingh Power Electronics Lab: Mrs. S. Mohanty, Dr.P.T. Satpathy

RM: Research Methodology: Dr. R. K. Pradhan ERPW: English for Research Paper Writing: Humanities

**ROOM NO. C-202**

COPY TO COLLEGE NOTICE BOARD/ PRINCIPAL/ ALL HODs/ PIC, TRANSPORT/ PIC, ACADEMIC/ ALL HOSTEL NOTICE BOARD

 

**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEMESTER M. TECH (Structural Engineering)FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **TIME****DAY** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30 AM-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30 - 4:30 PM** |
| **MONDAY** | FEM | TE&P | RM& IPR(D 206) | BREAK | FEM | PC |  |
| **TUESDAY** | Advanced Concrete Lab. | PC | Stress Management by Yoga (D 206) | Stress Management by Yoga (D 206) |  |
| **WEDNESDAY** | FEM | ANM |  | Advanced Concrete Lab. |  |
| **THURSDAY** | ANM | TE&P | TE&P | Computational Lab-I(D 205) |  |
| **FRIDAY** | ANM | PC | RM& IPR(D 206) | Computational Lab-I(D 205) |  |
| **SATURDAY** | NSS/ LIBRARY/ SELF LEARNING/ MOOC |

|  |  |  |
| --- | --- | --- |
| **Sub. Code** | **Subject Name** | **Name of the Assigned Teacher** |
| PPCCE101 | Theory of Elasticity and Plasticity | Ms.Sabita Dash |
| PPCCE102 | Finite Element Analysis and its Applications | BiswajitMajhi |
| PPECE102 | Prestressed Concrete | Dr. P.K. Parhi/Ms.P.sahoo |
| PPECE104 | Advanced Numerical Methods | Ms. Rosalin Dalai/Dr.C.Dalai |
| PLCCE101 | Advanced Concrete Lab. | Ms.SabitaDash,Mr. B. Majhi |
| PLCCE102 | Computational Lab-I | Ms. P.Sahoo, Ms. D. Behera |
| PMCMH101 | Research Methodology & IPR | M&H Dept. |
| Audit 1 | Stress Management by Yoga | M&H Dept. |

**ROOM NO. D 207**

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**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEMESTER M. TECH (Geotechnical Engineering) FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:30 AM-10:30 AM** | **10:30 AM-11:30AM** | **11:30 AM-12:30 PM** | **12:30PM-****1:30 PM** | **1:30 PM-2:30 PM** | **2:30 PM-3:30 PM** | **3:30 PM-4:30 PM** |
| MONDAY | GIT | TG | RM& IPR(D 206) | BREAK | Computational Geo-Techniques Laboratory (D 205) |  |
| TUESDAY | AGM  | TE&P |  | Stress Management by Yoga (D 206) | Stress Management by Yoga(D 206) |  |
| WEDNESDAY | AGM | GIT | TE&P | Computational Geo-Techniques Laboratory(D 205) |  |
| THURSDAY | GIT | TE&P | TG | Geotechnical Engineering Laboratory |  |
| FRIDAY | AGM | TG | RM& IPR(D 206) | Geotechnical Engineering Laboratory |  |
| SATURDAY | NSS/ LIBRARY/ SELF LEARNING/ MOOC |

|  |  |  |
| --- | --- | --- |
| **Sub. Code** | **Subject Name** | **Name of the Assigned Teacher** |
| PPCCE103 | Advanced Geo-mechanics (AGM) | Dr. S. SamantSinghar |
| PPCCE104 | Ground Improvement Techniques(GIT) | Ms. M. Khuntia |
| PPECE107 | Theory of Elasticity and Plasticity(TE&P) | Mr. A.K Mohanty |
| PPECE109 | Transportation Geotechnics(TG) | Mr. P.K Behera/Dr. S. Rout |
| PLCCE103 | Geotechnical Engineering Laboratory | Dr. S. Samantasinghar, Ms BithikaGhosh |
| PLCCE104 | Computational Geo-techniques Laboratory | Dr. S. Rout, Ms. M Khuntia |
| PMCMH101 | Research Methodology & IPR(RM&IPR) | M&H Dept. |
| Audit 1 | Stress Management by Yoga | M&H Dept. |

**ROOM NO. D 209**

COPY TO COLLEGE NOTICE BOARD/ PRINCIPAL/ ALL HODs/ PIC, TRANSPORT/ PIC, ACADEMIC/ ALL HOSTEL NOTICE BOARD

 

**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEMESTER M. TECH (Water Resources Engineering) FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:30 AM-10:30 AM** | **10:30 AM-11:30AM** | **11:30 AM-12:30 PM** | **12:30 PM-****1:30 PM** | **1:30 PM-2:30 PM** | **2:30 PM-3:30 PM** | **3:30 PM-4:30 PM** |
| MONDAY | Software Laboratory(D 205) | RM& IPR(D 206) | BREAK | AH |  |  |
| TUESDAY | WRSP | AH | AFM | Stress Management by Yoga (D 206) | Stress Management by Yoga (D 206) |  |
| WEDNESDAY | NSS/ LIBRARY/ SELF LEARNING/ MOOC |
| THURSDAY | ANM | AFM | WRSP |  | Hydraulic Engineering Laboratory |  |
| FRIDAY | ANM | AFM | RM& IPR(D 206) | Hydraulic Engineering Laboratory  |  |
| SATURDAY | AH | ANM | WRSP | Software Laboratory(D 205) |  |

|  |  |  |
| --- | --- | --- |
| **Sub. Code** | **Subject Name** | **Name of the Assigned Teacher** |
| PPCCE105 | Advanced Fluid Mechanics(AFM) | Dr. D.P. Satapathy.Mr. D.P. Panda |
| PCCE106 | Advanced Hydrology(AH) | Dr. S Pradhan |
| PPECE111 | Water Resources System Planning and Management(RWSP) | Mr. S.S Panda |
| PPECE104 | Advanced Numerical Methods(ANM) | Ms. Rosalin Dalai/Dr.C.Dalai |
| PLCCE105 | Hydraulic Engineering Laboratory | Dr. F. Baliarsingh,Mr. Debi Prasad Panda |
| PLCCE106 | Software Laboratory | Dr. D.P. Satapathy, Mr. S. Behera |
| PMCMH101 | Research Methodology & IPR(RM&IPR) | M&H Dept. |
| Audit 1 | Stress Management by Yoga |  |

**ROOM NO. D 210**

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**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEMESTER M. TECH (COMPUTER SCIENCE &ENGINEERING) FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **TIME****DAY** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30 AM-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30 - 4:30 PM** |
| **MONDAY** | MFCS | MFCS | ADSA | BREAK |  | COMPUTING LAB-I |
| **TUESDAY** | ADSA | COMPUTING LAB-I |  |  | CC |
| **WEDNESDAY** | RM&IPR | ADSA | DM |  | ADSA LAB |
| **THURSDAY** | RM&IPR | MFCS | ADSA | DM |  | CC |
| **FRIDAY** | ADSA LAB |  | DM |  | CC |
| **SATURDAY** |  |  |  |

MFCS: Mathematical foundations of Computer Science: DM: Data Mining: S.Mohanty

ADSA: Advanced Data Structures and Algorithms:Mrs.S.Das CC: Cloud Computing:Dr.S.Mohapatra

Advanced Data Structures and Algorithms Lab:Mrs.S.Das&Dr.S.Mohapatra Computing Lab-1: Mr. S. Maharana, Mr.M.Panda

RM& IPR: Research Methodology& IPR:

**ROOM NO. B-410**

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**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEMESTER M.TECH BIOTECHNOLOGY DEPARTMENT**

**FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30 AM-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30– 4:30 PM** |
| **Monday** |  | BB | AB | ABE | **B****R****E****A****K** | RM&IPR |  |
| **Tuesday** |  | CMR | ABE | AB |  |  |
| **Wednesday** |  |  | AB | BB | CMR |  |
| **Thursday** | RM&IPR | Bioprocess Engineering  |  |  |
| **Friday** | BB | CMR |  | ABE |  | Audit-1 | Audit-1 |
| **Saturday** | Biostatistics & Bioinformatics Lab  |  |  |

**ABE**: Advanced Bioprocess Engineering: B. Baliyarsingh

**BB**: Bioinstrumentation and Biostatistics: Dr. S. K. Nayak

**CMR**: Cell culture and Metabolic regulations: Dr S.Dash

**AB**: Applied Bioinformatics: P. Priyadarshinee

**Bioprocess Engineering Lab**: B. Baliyarsingh and P. Priyadarshinee

**Biostatistics & Bioinformatics Lab**: Dr. S. K. Nayak and Dr S.K.Das

**RM &IPR:** Research Methodology and IPR: Dr. R. K. Pradhan

**Audit-1:**

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**PIC, TIME TABLE**

**TIME TABLE FOR 1st SEM. ELECTRONICS& INSTRUMENTATION ENGINEERING FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| DAY/TIME | 9.30-10.30 AM | 10.30-11.30 AM | 11.30 -12.30 PM | 12. 30PM- 1.30 PM | 1.30–2.30 PM | 2.30 -3.30 PM | 3.30 -4.30 PM |
| MON |  | PDC (KCB) (C-310) | ACS LAB (SB/ArD)(IDS Lab) |  | RM & IPR(C-107) | RM & IPR(C-107) |
| TUE |  | ISD LAB (CBM/SA)(IDS Lab) |  BISP(MCT)(C-310) |  |  |
| WED |  | IDS (CBM) (C-310) | ACS (SB)(C-107) | BISP (MCT)(C-310) |  |  |
| THU | ISD LAB (SD/SA) (IDS Lab) | PDC (KCB)(C-310) | BISP (MCT)(C-310) |  |  |
| FRI |   | ACS (SB)(C-107) | IDS (CBM)(C-310) | IDS (CBM)(C-310) | AUDIT(C-107) | AUDIT(C-107) |
| SAT | ACS LAB (AD/SSP) (IDS Lab) | ACS (SB)(C-107) | PDC (KCB)(C-310) |  |

ACS: Advanced Control System , SB : SRIBATSA BEHERA

IDS: Instrumentation Devices & Systems, CBM : CHANDRA BHANU MISHRA

PDC: Process Dynamics and Control , KCB : KANHU CHARAN BHUYAN

BISP: Biomedical Instrumentation & Signal Processing ,MCT : MADHAB CHANDRA TRIPATHY

ACS Lab: Advanced Control System Lab , SB : SRIBATSA BEHERA, ArD : Arabinda Das , SSP: Sruti Sagar Patnaik

ISD Lab: Instrumentation System Design Lab, CBM : CHANDRA BHANU MISHRA , SD: SATYABHAMA DASH, SA: Swagatika Acharya

AUDIT: Minakshi Prasad Mishra,

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**PIC, TIME TABLE**

**TIME TABLE FOR 1st SEM. ELECTRONICS & COMMUNICATION ENGINEERING FOR THE SESSION 2022-23**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| DAY/TIME | 9.30-10.30 AM | 10.30-11.30 AM | 11.30 -12.30 PM | 12. 30PM- 1.30 PM | 1.30– 2.30 PM | 2.30 - 3.30 PM | 3.30 - 4.30 PM |
| MON |  | ACT(NCN)(C-104) | WC(AT)(C-104) | WC(AT) (C-104) | BREAK | RM & IPR(C-107) | RM & IPR(C-107) |
| TUE |  |   | AC LAB-I (NCN/SP)(Communication Lab) | SCS(AB)(C-104) | SCS(AB) (C-104)  |
| WED |  | SCS(AB)(C-104) | WC(AT)(C-104) | CR(RR)(C-104) | WC LAB (TKP/RR) (Project Lab) |
| THU |  |  | AC LAB-I (AT/SP) (Communication Lab) |  |  |
| FRI |  | ACT(NCN)(C-104)  | ACT(NCN)(C-104) | CR(RR)(C-104)  | AUDIT(C-107) | AUDIT(C-107) |
| SAT |   | CR(RR)(C-104)  | WC LAB (RR/SBS)(Project lab) |  |  |

WC: Wireless Communication , AT : ARUNA TRIPATHY

SCS: Satellite Communication System, AB : ABHYARTHANA BISOYI

ACT: Advanced Communication Techniques, NCN : NARESH CH NAIK

RR: Cognitive Radio, RR: RASHMITA ROUTRAY

AC Lab-1: Advanced Communication Lab- I, AT: ARUNA TRIPATHY, NCN: NARESH CH NAIK. SP: SAGUPHA PARWEEN

WC Lab: Wireless Communication Lab, TKP: TAPAS KUMAR PATRA, RR: RASHMITA ROUTRAY, SBS: SAMPAD BAIRISALLYA

AUDIT: Minakshi Prasad Mishra,

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**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEMESTER M.TECH (DESIGN & DYNAMICS) 2022-24 BATCH**

**W.E.F.21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30– 4:30 PM** |
| **MONDAY** | **AEP** | **AFEA** | **RMIPR** | **BREAK** |  |  |  |
| **TUESDAY** | **RMIPR** | **ASM** | **Audit 1** |  |  |  |
| **WEDNESDAY** | **AEP** | **AFEA** | **ASM** | **CM** | **RMIPR** | **Audit 1** |
| **THURSDAY** | **CM** | **AFEA** | **Audit 1** | **Advanced Design Lab** |
| **FRIDAY** | **AEP** | **ASM** | **CM** |  |  |  |
| **SATURDAY** | **Kinematics and Dynamics Lab** |  |  |  |

PPCME101 Applied Elasticity and Plasticity (AEP) : Prof (Dr.) P. K. Parida

PPCME102 Analysis & Synthesis of Mechanism (ASM): Ms. A. Mohanty

PPEME101 Applied Finite Element Analysis (AFEA): Prof. (Dr.) L.N. Panda

PPEME112 Composite Materials (CM) : Dr. K. Mahapatra

PMCMH101 Research Methodology & IPR (RMIPR)

Audit 1

Lab 1 PLCME101 Kinematics and Dynamics Lab (KDM-Lab) : S. K. Pradhan

Lab 2 PLCME102 Advanced Design Lab (AD-Lab) : S. K. Pradhan

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**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEMESTER M.Tech (Thermal) 2022-24 Batch**

**W.E.F. 21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30– 4:30 PM** |
| **MONDAY** | RS  | Audit 1 | PPPC |  |  |  |  |
| **TUESDAY** | RM&IPR | CRHT | AT | PPPC |  |  |
| **WEDNESDAY** | RM&IPR | CRHT | AT | Thermal Software Lab |
| **THURSDAY** | RM&IPR | CRHT | AT | PPPC |  |  |
| **FRIDAY** | Audit 1 | RS | RS | Advance Thermal Engg Lab-1 |
| **SATURDAY** |  |  |  |  |

|  |  |
| --- | --- |
| Advance Thermodynamics (AT) | Mr. Bishnu N Mahapatra |
| Conduction & Radition Heat Transfer (CRHT) | Dr. R. K. Mallik |
| Refrigeration System (RS) | Dr. P.K. Satapathy |
| Research Methodology & IPR (RM&IPR) | M & H |
| Thermal Software lab  | Dr. R.K.Mallik |
| Advance Thermal Engg Lab-1 | Dr. S.S.Sahoo |
| English for Research paper Writing | M & H (Audit 1) |
| Power Plant Practice and Control (PPPC) | Dr. K.Tudu |

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**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEM M.Tech (INDUSTRIAL ENGG. AND MANAGEMENT) 2022-24 BATCH**

**W.E.F. 21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30– 4:30 PM** |
| **MONDAY** |  | AUDIT 1 | WSD | LUNCH BREAK |  |  |  |
| **TUESDAY** | RM&IPR | MM | MM | PPIC |  |  |
| **WEDNESDAY** | RM&IPR | WSD |  | Computational Lab |
| **THURSDAY** | RM&IPR | DM | DM | PPIC |  |  |
| **FRIDAY** | AUDIT 1 | WSD | MM | Work Design Lab |
| **SATURDAY** | PPIC | PPIC | DM |  |

|  |  |  |
| --- | --- | --- |
| SUBJECT CODE | SUBJECT NAME | NAME OF THE TEACHER |
| PPCME105 | Work System Design and HRM (WSD) | Prof. Lipika Mishra |
| PPCME106 | Production Planning and InventoryControl (PPIC) | Prof. Priya Ranjan Mallick |
| PPEME108 | Decision Modelling (DM) | Prof. Ranjit Kumar Das |
| PPEME122 | Marketing Management (MM)  | Prof. Bidhu Bhusan Nayak |
| PMCMH101 | Research Methodology & IPR (RM&IPR) |  |
| PLCME105 | Computational Lab | Prof. Priya Ranjan Mallick/ Prof. Ranjit Kumar Das |
| PLCME106 | Work Design Lab | Prof. Lipika Mishra/ Prof. Ranjit Kumar Das |
|  | English for Research paper Writing (AUDIT 1) |  |

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**PIC, TIME TABLE**

**TIME TABLE FOR FIRST SEMESTER M.TECH (INFORMATION TECHNOLOGY) FOR THE SESSION 2022-23**

**W.E.F. 21.11.2022**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:30-10:30 AM** | **10:30 -11.30 AM** | **11.30 AM-12.30 PM** | **12.30 -1:30 PM** | **1:30-2.30 PM** | **2.30-3:30 PM** | **3:30 - 4:30 PM** |
| **MONDAY** | **AUDIT-I** | **AAD** | **DM** | **ITCT** | **LUNCH BREAK** | **ADSA LAB** |
| **TUESDAY** |  | **CI** | **AAD** | **LUNCH BREAK** |  |  |  |
| **WEDNESDAY** | **RM&IPR** | **ITCT** | **DM** | **CI** | **COMPUTING LAB-I** |
| **THURSDAY** | **AUDIT-I** | **RM&IPR** | **CI** |  |  |
| **FRIDAY** |  | **ITCT** | **AUDIT-I** | **AUDIT-I** | **COMPUTING LAB-I** |
| **SATURDAY** |  | **ADSA LAB** | **DM** | **AAD** |  |

Computational Intelligence(CI)- Ms. Sthitapragyan Mohanty Advanced Algorithm Design(AAD) - Ms. Jayashree Dev

Information Theory and Coding Technique(ITCT)- Mr. Debi Prasad Mishra Data Mining(DM)- Mr. J.Chandrakant Badjena

Research Methodology and Intellectual Property Right (RM & IPR)- Other Department

Advanced Data Structures & Algorithm Lab - Ms. Jayashree Dev Computing Lab-I – Dr. Ranjan Kumar Dash/ Ms. Swati Lipsa

Audit-I – Other Department

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