**TIME TABLE FOR SIXTH SEMESTER ELECTRICAL ENGINEERING (SEC-A) FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **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** | ED | OOPS | PSOC | **BREAK** | ED LAB A2 | | |
| PS LAB A1 | | |
| **TUESDAY** | OOPS | RES | DSP | DESIGN AND SIMULATION LAB A1 | | | |
| **BREAK** | PS LAB A2 | | |
| **WEDNESDAY** |  | | | **BREAK** | PSOC | RES |  |
| **THURSDAY** | ED | OOPS | **BREAK** | DESIGN AND SIMULATION LAB A2 | | | |
| **FRIDAY** | DSP (A1 501) | ED (A1 501) | RES (A1 501) | **BREAK** | PSOC |  |  |
| **SATURDAY** | ED LAB A1 | | | **BREAK** | DSP |  |  |

ED: Electrical Drives: P.C. Nayak ED LAB: A1: N. Guru, S. S. Pradhan; A2- M. Behera, S. Mohanty, S. S. Pradhan

PSOC: Power System & Operation & Control: Santanu Sen PS LAB: A1-Mr. S. Sen, S.R. Paital; A2- Dr. P. K. Ray, Dr. P. K. Sahoo

RES: Renewable Energy System: Twinkle Kisku OOPS Using C++: Mrs. Chinmayee Pati (IT Dept.)

DSP: Digital Signal Processing: Lopamudra Das Design and Simulation Lab: A1: MeeraViswavandya, Santanu Sen

A2: MeeraViswavandya, S. R. Paital

**Room No. A2 505**

**Summer Internship programme (4 to 8 weeks) is mandatory as per AICTE rule.**

**MEMO NO\_\_\_\_\_\_\_\_\_\_\_\_\_\_ DATED \_\_\_\_\_**

COPY TO UNIVERSITY NOTICE BOARD/ PA to VC/ ALL HODs/ PIC, TRANSPORT/ DEAN, ACADEMIC/ ALL HOSTEL NOTICE BOARD

**TIME TABLE FOR SIXTH SEMESTER ELECTRICAL ENGINEERING (SEC-B) FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **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** | DESIGN AND SIMULATION LAB B1 | | | | **BREAK** | PSOC | ED |
| ED LAB B2 | | |  |
| **TUESDAY** | ED | RES | OOPS | **BREAK** | DSP | PSOC |  |
| **WEDNESDAY** |  | | | **BREAK** | DSP | RES |  |
| **THURSDAY** | OOPS | PSOC | RES | **BREAK** | PS LAB B2 | | |
| **FRIDAY** | ED | OOPS | DSP | **BREAK** | ED LAB B1 | | |
| **SATURDAY** | PS LAB B1 | | |  | **BREAK** |  |  |
| DESIGN AND SIMULATION LAB B2 | | | |

ED: Electrical Drives: Dr. Ranjan Kumar Jena ED LAB: B1:D.P.Bagarty, S. S. Pradhan; B2:S.Mohanty, S. S. Pradhan

PSOC: Power System & Operation & Control: R.N. Pradhan PS LAB: B1- R. N. Pradhan, K. C. Rout; B2- R. N. Pradhan, S.S. Pradhan

RES: Renewable Energy System: M. Behera OOPS Using C++: Karamjit Patra (IT Dept.)

DSP: Digital Signal Processing: Devika Design and Simulation Lab: B1: D. R. Swain, S. R. Paital

B2: Samarjit Patnaik, S. R. Paital

**Room No. A2-502**

**Summer Internship programme (4 to 8 weeks) is mandatory as per AICTE rule.**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

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**TIME TABLE FOR SIXTH SEMESTER MECHANICAL ENGINEERING (SEC-A) FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| 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 | CAD/CAM(MP) | MD(LM) | RAC(SSS) | AFM(SKB) | **BREAK** |  |  |
| TUESDAY | RAC LAB A2  NUM COMP LAB A1 | | | OE(RES/OOPS) |  |  |
| WEDNESDAY |  | | |  | AFM(SKB) | MD(LM) |
| THURSDAY | RAC LAB A1  DMC LAB A2 | | | CAD/CAM(MP) | OE(RES/OOPS) | OE(RES/OOPS) |
| FRIDAY | MD(LM) | RAC(SSS) | AFM(SKB) | CAD/CAM(MP) |  | |
| SATURDAY | NUM COMP LAB A2  DMC LAB A1 | | | RAC (SSS) |  |  |

MD: Machine Dynamics (Mrs. Lipika Mishra/MrRururaj Pradhan) DMC LAB: Design of M/C Lab (Mr. J. Naik/Mrs. Lipika Mishra)

RAC: Refrigeration & Air Conditioning (Dr. S. S. Sahoo) RAC LAB: Refrigeration & Air Conditioning Lab (Dr K Tudu/Dr S K Bisoi)

PE2: CAD/CAM (Dr M Padhy)

OE: Optional Elective (RES- Mrs. Minakhi Behera (EE)/OOPS) Num Comp Lab: Numerical Computation Lab (Dr. K. D. Mohapatra/Mrs S Pani)

PE1: Advance Fluid Mechanics (Dr. Sushil Ku. Bisoi)/NPTEL

**Room No. A1 504**

**Summer Internship programme (4 to 8 weeks) is mandatory as per AICTE rule**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

COPY TO COLLEGE NOTICE BOARD/ OSD/ ALL HODS/ PIC, TRANSPORT/ PIC, EXAM / PIC, ACADEMIC/ SUPT RHR/ SUPT KCHR/ SUPT APJHR/ SUPT KHR

**TIME TABLE FOR SIXTH SEMESTER MECHANICAL ENGINEERING (SEC-B) FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 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 | MD(SDR) | RAC LAB B1  NUM COMP LAB B2 | | | | **BREAK** | OE |  |
| TUESDAY | CAD/CAM (PS) | MD(SDR) | RAC(RD) | | OE | AFM(BNM) |  |
| WEDNESDAY |  | RAC LAB B2  DMC LAB B1 | | | |  |  |
| THURSDAY | MD(SDR) | RAC(RD) | | CAD/CAM (PS) |  | OE |  |
| FRIDAY | DMC LAB B2  NUM COMP LAB B1 | | | | AFM(BNM) |  |  |
| SATURDAY | RAC(RD) | CAD/CAM (PS) |  | | AFM(BNM) |  | |

MD: Machine Dynamics (Mr. S. D. Rout//DrPramod K Mallik) DMC LAB: Design of M/C Lab (Dr. Mamata Padhy/ Mr S D Rout)

RAC: Refrigeration & Air Conditioning (MrsRunu Das) RAC LAB: Refrigeration & Air Conditioning Lab (Mr. B N Mohapatra /Mrs. Runu Das)

PE2: CAD /CAM (Dr. Pradip Sahu) Num Comp Lab: Numerical Computation Lab(Dr. P. K. Sahu / Mr. A Pritam)

OE: Open Elective: RES/OOPS

PE1: Advance Fluid Mechanics (Mr B N Mohapatra)/NPTEL

**Room No. A1 507**

**Summer Internship programme (4 to 8 weeks) is mandatory as per AICTE rule**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

COPY TO COLLEGE NOTICE BOARD/ OSD/ ALL HODS/ PIC, TRANSPORT/ PIC, EXAM / PIC, ACADEMIC/ SUPT RHR/ SUPT KCHR/ SUPT APJHR/ SUPT KHR

**TIME TABLE FOR SIXTH SEMESTER CIVIL ENGINEERING (SEC-A) FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **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** | CONCRETE LAB A1 | | | | | **BREAK** | OOP/RES |  | |
| DSS LAB A2\* | | | |  |
| **TUESDAY** | EE-II | IE | ECM | | DSS | **BREAK** |  |  |
| **WEDNESDAY** |  | | | | **BREAK** | ECM | OOP/RES |  |
| **THURSDAY** | IE | ECM | DSS | | **BREAK** | DSS LAB A1\*  IE LAB A2\* | | | |
| **FRIDAY** | CONCRETE LAB A2 | | | | | **BREAK** | EE-II |  |
| IE LAB A1\* | | | |  |
| **SATURDAY** | OOP/RES | IE | DSS | | EE-II | **BREAK** |  |  |

ECM:Estimation and Construction Management.: Mr. P.K Behera

IE: Irrigation Engg.:- Dr. Siprarani Pradhan

IE Lab: Irrigation Engg.Lab: Dr. Siprarani Pradhan , Mr. S. Behera (A1)

Dr. Siprarani Pradhan, Mr. D. Panda **(A2)**

DSS: Design of Steel Structures: -Mr. B.Majhi

DSS LAB: Mr. Biswajit Majhi, Ms. D. Behera (A1);

Ms. Padmabati Sahoo, Ms. D. Behera (A2)

EE-II: Environmental Engineering – II.:Ms. Rosalin Dalai

OOP:Object Oriented Programming using C++ : IT Department

RES: Renewable Energy Resources: Dr. P. K. Sahoo (EE Department)

Concrete Lab- Ms S. Dash, Ms. S. Sahoo,(A1);

Ms S. Dash ,Mr. A.K Mohanty (A2)

**Room No: D 303**

**Summer Internship programme (4 to 8 weeks) is mandatory as per AICTE rule**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

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

**TIME TABLE FOR SIXTH SEMESTER CIVIL ENGINEERING (SEC-B) FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **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** | DSS | EE-II | IE | **BREAK** | ECM | OOP/RES |  |
| **TUESDAY** | DSS LAB B2\* | | |  | **BREAK** | ECM |  |
| CONCRETE LAB B1 | | | |
| **WEDNESDAY** |  | | | **BREAK** | EE-II | OOP/RES | DSS |
| **THURSDAY** | IE LAB B1\* | | |  | **BREAK** | IE |  |
| CONCRETE LAB B2 | | | |
| **FRIDAY** | DSS | ECM | EE-II | **BREAK** | IE |  |  |
| **SATURDAY** | OOP/RES | DSS LAB B1\*  IE LAB B2\* | | | **BREAK** |  |  |

ECM: Ms. Pramodini sahu IE: Irrigation Engg.:-Dr. F. Baliarsingh/ **Mr. S. S. panda**

IE Lab: Dr. F. Baliarsingh, Mr. S.S Panda (B1)

Mr. S.S Panda, Mr. S. Behera (B2) DSS: - Ms. Padmabati Sahoo

DSS LAB: Ms. Padmabati Sahoo, Dr. B. Behera (B1);

Ms. Padmabati Sahoo, Ms. Smita Sahoo (B2)

EE-II: Ms. M. Mishra OOP:Object Oriented Programming using C++ : IT Department

Concrete Lab- Mr. Biswajit Majhi, Dr. B. Behera (B1); Ms. P. Sahu, Ms D.Behera (B2) RES: Renewable Energy Resources: EE Deartment

**Room No: D 304**

**Summer Internship programme (4 to 8 weeks) is mandatory as per AICTE rule**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

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**TIME TABLE FOR SIXTH SEMESTER FASHION & APPAREL TECHNOLOGY FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **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** | PE-III (FSP) | FSDA | OE-II(CST) | GMT-II | **BREAK** | FCAD Lab | |
| **TUESDAY** | PE-II(APPCS) | FSDA | PE-III(FSP) | OE-II(CST) | FCAD Lab | |
| **WEDNESDAY** |  | GMT-II Lab. | | | FSDA |  |
| **THURSDAY** | GMT-II | FSDA Lab. | | | PE-II(APPCS) |  |
| **FRIDAY** | PE-II(APPCS) |  | GMT-II | PE-III(FSP) | OE-II(CST) |  |
| **SATURDAY** | SITE VISIT / INVITED SPEAKER SEMINAR/ LIBRARY | | | | | | |

GMT-II: Garment Manufacturing-II: Pooja Jena GMT-II (Garment Manufacturing-II) Lab: Pooja Jena

FSDA: Fabric Structure &amp; Design Analysis: BijayalaxmiSahoo FSDA (Fabric Structure &amp; Design Analysis) Lab: Bijayalaxmi Sahoo

PE-II: Apparel Production Planning, Controlling & Scheduling: Pooja Jena FCAD (Fashion Cad) Lab: Bijayalaxmi Sahoo

PE-III: Fashion Styling &amp; Promotion: Kirti Ghosh

OE-II: Clothing Science & Technology: Debesh Kumar Das

**Room No. D 302 / FAT CAD Lab.**

**Summer Internship programme (4 to 8 weeks) is mandatory as per AICTE rule**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

COPY TO COLLEGE NOTICE BOARD/ OSD/ ALL HODS/ PIC, TRANSPORT/ PIC, EXAM / PIC, ACADEMIC/ SUPT RHR/ SUPT KCHR/ SUPT APJHR/ SUPT KHR

**TIME TABLE FOR 6TH SEM. COMPUTER SCIENCE & ENGINEERING FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 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 | CD | DM | SE | SC | **BREAK** | PROJECT-1 | |
| TUESDAY | RES | DM | CD | SE |  | |
| WEDNESDAY |  | SE LAB CSE1, CL2  CD LAB CSE2, CL3 | | | SE | SC |
| THURSDAY | RES | DM | SC |  | PROJECT-1 | |
| FRIDAY |  | SE LAB CSE2, CL3  CD LAB CSE1, CL2 | | | RES | CD |
| SATURDAY | SITE VISIT / INVITED SPEAKER SEMINAR/ LIBRARY | | | | | | |

RES: Renewable Energy System: Mrs. Jasmine Hansda (EE) SC: Soft Computing: P. Mishra

CD: Compiler Design: J. Routray DM: Data Mining: S. Mohanty

CD LAB: Compiler Design Lab: J. Routray & P. Mishra SE: Software Engineering: T.K. Choudhury

SE LAB: Software Engineering Lab: T.K. Choudhury& A.K. Mishra

**Room No. B 401**

**Summer Internship programme (4 to 8 weeks) is mandatory as per AICTE rule**

MEMO NO.\_\_\_\_\_421/CET\_\_\_\_\_\_\_\_\_DATED\_\_12.02.2021

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**TIME TABLE FOR SIXTH SEM. ELECTRONICS & INSTRUMENTATION ENGINEERING (SEC A) FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| DAY/TIME | 9:30 AM-10:30 AM | 10:30 AM -11.30 AM | 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 | DS LAB A1 | | PC-II | **BREAK** | AEC | BI |  |
| TUESDAY | DS LAB A2 | | DSP | PC-II | AEC |  |
| WEDNESDAY | DSP LAB A2  IDL LAB A1 | | | BI | DSP | RES |
| THURSDAY | DS LAB A2 | | RES | PC-II | AEC |  |
| FRIDAY | DS LAB A1 | | RES | DSP | BI |  |
| SATURDAY | DSP LAB A1  IDL LAB A2 | | |  |  |  |

PC-II (Process Control): K. Soren

DSP (Digital Signal Processing): M.C. Tripathy

BI (PE2): Biomedical Instrumentation: S. Dash

AEC (Advanced Electronics Circuit): T.K. Patra

RES (Renewable Energy System): Mr. R. N. Pradhan (EE)

INSTRUMENTATION DESIGN LAB: A1 (K.Soren/S.S.Patnaik);

A2 (D.P.Dash/ S.S.Patnaik)

DSP LAB: A1, A2 (L. Das / Devika);

DESIGN & SIMULATION LAB: A1 (Si Das/ Devika);

A2 (K.Soren/ S.Parween)

**Room No. C 307**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

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**TIME TABLE FOR SIXTH SEM. ELECTRONICS & INSTRUMENTATION ENGINEERING (SEC B) FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| DAY/TIME | 9:30 AM-10:30 AM | 10:30 AM -11.30 AM | 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 | RES | BI | DSP | **BREAK** |  | DS LAB B2 | | |
| TUESDAY | RES | PC-II | AEC | DSP | DS LAB B1 | | |
| WEDNESDAY |  | | |  | DS LAB B2 | | |
| THURSDAY | AEC | PC-II | BI | DSP LAB B2  IDL LAB B1 | | | |
| FRIDAY | RES | AEC | PC-II |  | | DS LAB B1 | |
| SATURDAY | DSP | BI |  | DSP LAB B1  IDL LAB B2 | | | |

PC-II (Process Control): D.P. Dash

DSP (Digital Signal Processing): S.B. Behera

BI (PE2): Biomedical Instrumentation: A. Bisoyi

AEC (Advanced Electronics Circuit): K.C. Bhuyan

RES (Renewable Energy System): Mr. Kamalesh Ch. Rout (EE)

INSTRUMENTATION DESIGN LAB: B1 (S.Dash/Si Das);

B2 (S.Dash/Si.Das)

DSP LAB: B1, B2 (S. B. Behera / S.S.Patnaik)

DESIGN& SIMULATION LAB: B1 (L. Das / Devika);

B2 (P. K. Khatua/ N. K. Sahu)

**Room No. C 308**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

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

**TIME TABLE FOR 6TH SEM. TEXTILE ENGINEERING FOR THE SESSION 2022-23**

**(W.E.F.19.01.2023)**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/ TIME** | **9.30-10.30** | | **10.30-11.30** | | **11.30-12.30** | | | **12.30-1.30** | **1.30-2.30** | **2.30-3.30** | **3.30-4.30** |
| **MON** | **GMT** | | **TCP-II** | | **OOPS** | | | **TTM** | **BREAK** | **VA&IT** |  |
| **TUE** | **VA&IT** | | | **TCP-II** | **TTM** | | | **GMT** | **KNT** |  |
| **WED** | **CAD LAB TE -I   KNITTING AND NW LAB TE-II** | | | | | | | | **TCP-II** | **OOPS** |
| **THURS** | **GMT** | **TCP-II LAB TE-I  TTM LAB TE-II** | | | | | | | **KNT** | **VA&IT / OOPS** |
| **FRI** | **TCP-II LAB TE-II  TTM LAB TE-I** | | | | | | **TTM** | | **KNT** |  |
| **SAT** | **CAD LAB TE -II   KNITTING AND NW LAB TE-I** | | | | | | | |  | |
| **TCP-II (Theory and Lab)= Textile Chemical Processing- II (ANK)** | | | | | | **KNT = Knitting and Nonwoven Technology (BPD& SG)** | | | | | |
| **TTM (Theory) = Testing of Textile Materials (AKD)**  **TTM (Lab) =BKS** | | | | | | **VA&IT-Visual art & illustration technique (PPS)**  **OOPS- Object oriented Programming (SP)** | | | | | |
| **GMT = Garment manufacturing technology (SM)** | | | | | | **CAD & Knitting and Non-woven Lab = (SM and BPD)** | | | | | |

**Room No. D-301**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

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

**TIME TABLE FOR SIXTH SEMESTER INFORMATION TECHNOLOGY FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| DAY/TIME | 9:30-10:30AM | 10:30 -11.30AM | 11.30AM-12.30PM | 12.30 -1:30PM | 1:30-2.30PM | 2.30-3:30PM | 3:30– 4:30PM |
| MONDAY | OE | IWT | CG / CC | **BREAK** | SE LAB IT1, B-302  IWT LAB IT2, CL-7 | | |
| TUESDAY | OE | IWT | CG / CC |  | SE | DM / DA |
| WEDNESDAY |  | | |  | Simulation Lab(IT1) | |
| THURSDAY | OE | IWT | CG / CC |  | SE | DM / DA |
| FRIDAY |  |  |  | SE LAB IT2, B-302  IWT LAB IT1, CL-7 | | |
| SATURDAY |  | Simulation Lab(IT2) | |  | SE | DM / DA |

|  |  |
| --- | --- |
| IWT : Internet & Web Technology : Mr. K.Patra | SE: Software Engineering : Ms.S.Lipsa |
| IWT Lab(IT2) : Mr K.Patra, Ms. C.pati | Software Engineering Lab(IT1) : Ms.S.Lipsa, Ms.R.Padhy |
| IWT Lab(IT1) : Mr K.Patra, Dr. S.P. Mohanty | Software Engineering Lab(IT2) : Ms.S.Lipsa, Ms.R.Padhy |
| DM : Data Mining : Mr. J.C.Badajena / DA : Data Analytics: Dr. R.K. Dash | CG: Computer Graphics : Ms.R.Padhy / CC: Cloud Computing : Dr. S.K.Dash |
| Simulation Lab (IT1) : Mr. A. Pradhan,Dr. S.K. Dash | OE : HCI : Human Computer Interaction : Mr. A.Mishra(CSE dept) |
| Simulation Lab (IT2) : Mr. A. Pradhan,Dr. S.K. Dash |  |

**Room No. B 403**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

COPY TO COLLEGE NOTICE BOARD/OSD/ ALL HODS/ PIC, TRANSPORT/ PIC, EXAM / PIC, ACADEMIC/ SUPT RHR/ SUPT KCHR/ SUPT APJHR/ SUPT KHR

**TIME TABLE FOR SIXTH SEMESTER BIOTECHNOLOGY FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:30-10:30**  **AM** | **10:30 -11.30**  **AM** | **11.30AM-**  **12.30PM** | **12.30-1:30PM** | **1:30-2.30PM** | **2.30-3:30PM** | **3:30– 4:30**  **PM** |
| **MONDAY** | NB | BIOINFO | HCI | DPE | BREAK | FPE |  |
| **TUESDAY** | BIOANALYTICAL TECHNIQUES LAB | | | NB | DPE |  |
| **WEDNESDAY** |  | | | | HCI | BIOINFO |
| **THURSDAY** | BIOINFO | HCI | FPE |  | DPE |  |
| **FRIDAY** | BIOINFORMATICS LAB | | | | NB |  |
| **SATURDAY** | DOWNSTREAM PROCESSING LAB | | |  |  | FPE |

DPE: Downstream process Engg: S. K. Das DPE LAB: Downstream processing Lab: S. K. Das and S. Dash

BIOINFO: Bioinfomatics: P. Priyadarshinee BioInformatics Lab: P. Priyadarshinee, S. K. Nayak

PE1: FPE: Food Process Engineering: S.K. Nayak PE2: Nanobiotechnology (NB): B.Baliyarsingh,

OE: Human computer interaction (HCI) (CSE Dept.) Bioanalytical techniques lab: S.K. Nayak, S.K. Das

**Room No. C- 310**

**Summer Internship programme (4 to 8 weeks) is mandatory as per AICTE rule**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

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**TIME TABLE FOR SIXTH SEMESTER B.PLAN FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **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** | UF | RP | PMIS | PFAM | **BREAK** | LS/SW | |
| **TUESDAY** | UMG | PFAM | PS-VI | | PS-VI | |
| **WEDNESDAY** | LS/SW | | | | RP | PMIS |
| **THURSDAY** | UMG | UF | PS-VI | | PS-VI | |
| **FRIDAY** | UF | RP | PMIS | PFAM | LS/SW | |
| **SATURDAY** | UMG | LS/SW | PS-VI | | PS-VI | |

**RP**: **Regional Planning\_UPCPL601**: Ms. Shibangi Sahoo (SS)

**UMG**: **Urban Management and Governance\_UPCPL602**: Mr. Rohan Dhal (RD)

**UF**: **Urban Finance\_ULCPL603**: Ms. Pallavi Singh (PS)

**PFAM**: **Project Formulation, Appraisal and Management\_UPCPL604**: Ms. Shrestha Das (SD)

**PMIS: Planning and Management of Informal Sector\_UPCPL605:** Mrs. Sukanya Kumari Patro (SKP)

**PS-VI: Planning Studio-VI (Urban Development Plan)\_ULCPL601:** Mr. Bhabani Shankar Sa (BSS); Dr. Piyush Ranjan Rout (PRR); Ms. Parna Sarkhel (PS); Ms. Pallavi Singh (PS)

**LS/SW:** Library Studies/ Studio Work

**ROOM NO: PL-203**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

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**TIME TABLE FOR SIXTH SEMESTER B.ARCH. FOR THE SESSION 2022-23**

**(W.E.F. 19.01.2023)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **DAY/TIME** | **9:30-10:30 AM** | **10:30-11:30 AM** | **11:30-12:30 AM** | **12:30 – 1:30 PM** | **1:30 – 2:30 PM** | **2:30 – 3:30 PM** | **3:30 – 4:30 PM** |
| **MONDAY** | ARCHITECTURAL DESIGN – IV | | | VER. ARCH. | **BREAK** | LANDSCAPE DESIGN | VER. ARCH. |
| **TUESDAY** | WORKING DRAWING – II | | | PTP | HVAC | SPECIFICATIONS |
| **WEDNESDAY** | ARCHITECTURAL DESIGN – IV | | |  | LANDSCAPE DESIGN |  |
| **THURSDAY** | WORKING DRAWING – II | | | PTP | HVAC | SPECIFICATIONS |
| **FRIDAY** | ARCHITECTURAL DESIGN – IV | | | VER. ARCH. | LANDSCAPE DESIGN |  |
| **SATURDAY** | LANDSCAPE DESIGN STUDIO | | | PTP | HVAC | SPECIFICATIONS |

**ROOM NO.**

**MEMO NO.\_\_\_DATED \_\_\_\_\_\_\_\_\_\_\_**

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