

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

DATE: 27-01-2023

CLASS TIME – TABLE

ADEMIC YEAR 2022-2023(EVEN)

| SEMESTER: VI | | SECTION: A | | ROOM NO: LHC-206 | | TERM : 30.01.2023 To 10.05.2023 | | |
|--------------|--|------------|-------------|------------------|---------------------------------------|---|---|-----------|
| TIME DAY | 9.00 – 9.55 | 9.55-10.50 | 11.05-12.00 | 12.00-12.55 | B R E A K | 1.45-2.40 | 2.40-3.35 | 3.35-4.30 |
| MONDAY | WEB LAB - CSE LAB 1 (JGR, VCD, AKK,GIS) | | CD | DM&ML | | OE | MINI PROJECT | |
| TUESDAY | IOT LAB - CSE LAB 2 (VGS,MG,SB,DRB) | | CNS | USP&WEB | | OE | MINI PROJECT | |
| WEDNESDAY | DM&ML | CD | CNS | USP&WEB | | OE | USP & CD LAB CSE LAB 2 (CDS,CP,JSM,SV) | |
| THURSDAY | CD TUTORIAL (CDS,VCD) | | CNS | DM&ML | | MINI PROJECT | | |
| FRIDAY | CD | DM&ML | CNS | USP&WEB | | COLLEGE/DEPT. ACTIVITIES/PROCTOR STUDENT MEETING | | |
| SATURDAY | USP&WEB TUTORIAL CSE LAB 1 (JGR.CP.MG) | | | | | | | |

| COURSE CODE | COURSE NAME | FACULTY |
|-------------|--|--------------------------|
| CS61 | Compiler Design (3:1:0) (CD) | Chetan D S (CDS) |
| CS62 | Unix System Programming and Web Technologies (3:1:0) (USP&WEB) | Dr.J Geetha (JGR) |
| CSE631 | Data Mining and Machine Learning (3:0:0) Elective-2 (DM&ML) Professional Elective -2 | Jamuna S Murthy (JSM) |
| CSE643 | Cryptography and Network Security (3:0:0) Elective-3 (CNS) Professional Elective -3 | Sowmya C S (SCS) |
| CSE645 | Advanced DBMS(3:0:0) Elective-3 (ADV. DBS) - Professional Elective -3 | - |
| CSOE04 | Web Technologies (3:0:0) Open Elective-2 | Akshatha Kamath (AKK) |
| CSOE05 | Object-Oriented Programming with C++ (3:0:0) Open Elective-2 | Dr. Dayananda R B(DRB) |
| CSOE09 | Introduction to Artificial Intelligence and Machine Learning (3:0:0) Open Elective-2 | Darshana A Naik (DN) |
| CSOE10 | Introduction to Big Data Analytics (3:0:0) Open Elective-2 | Akshata S. Bhayyar (ASB) |
| CS65 | Mini Project(0:0:4) | Dr.J Geetha (JGR) |
| CSL66 | Unix System Programming & Compiler Design Laboratory | CDS, CP, JSM, SV |
| CSL67 | IoT and Embedded Systems Laboratory | VGS, MG, SB, DRB |
| CSL68 | Web Technologies Laboratory | JGR, VCD, AKK, GIS |

Time Table Coordinator

 HOD - CSE Professor & Head
 Dept. of Computer Science and Engg.
 Ramaiah Institute of Technology
 (Autonomous Institute, Affiliated to VTU)
 Bangalore - 560 054

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

DATE: 27-01-2023

CLASS TIME – TABLE

ADEMIC YEAR 2022-2023(EVEN)

| SEMESTER: VI | | SECTION: B | | ROOM NO: LHC-207 | | | TERM : 30.01.2023 To 10.05.2023 | | |
|--------------|---|------------|-------------|------------------|---|---|---|--------------|--|
| TIME DAY | 9.00 – 9.55 | 9.55-10.50 | 11.05-12.00 | 12.00-12.55 | | 1.45-2.40 | 2.40-3.35 | 3.35-4.30 | |
| MONDAY | IOT LAB - CSE LAB 2 (MG,VGS,TNR,JSM) | | CD | DM&ML | B | OE | MINI PROJECT | | |
| TUESDAY | USP&WEB | DM&ML | CNS | CD | | R | OE | MINI PROJECT | |
| WEDNESDAY | WEB LAB - CSE LAB 1 (CP,SJ,JGR,GIS) | | CNS | DM&ML | E | | OE | MINI PROJECT | |
| THURSDAY | CD TUTORIAL(APK,SB) | | CNS | DM&ML | A | USP&WEB | USP & CD LAB CSE LAB 2 (APK,CP,JSM,DN) | | |
| FRIDAY | USP&WEB | CD | CNS | MINI PROJECT | K | COLLEGE/DEPT. ACTIVITIES/PROCTOR STUDENT MEETING | | | |
| SATURDAY | USP&WEB TUTORIAL CSE LAB 1 (CP,JGR,MG) | | | | | | | | |

| COURSE CODE | COURSE NAME | FACULTY |
|-------------|--|--------------------------|
| CS61 | Compiler Design (3:1:0) (CD) | Dr. A Parkavi (APK) |
| CS62 | Unix System Programming and Web Technologies (3:1:0) (USP&WEB) | Chandrika Prasad (CP) |
| CSE631 | Data Mining and Machine Learning (3:0:0) Elective-2 (DM&ML) Professional Elective -2 | Dr. J Sangeetha (SJ) |
| CSE643 | Cryptography and Network Security (3:0:0) Elective-3 (CNS) Professional Elective -3 | Dr. Sangeetha V (SV) |
| CSE645 | Advanced DBMS(3:0:0) Elective-3 (ADV.DBS) - Professional Elective -3 | - |
| CSOE04 | Web Technologies (3:0:0) Open Elective-2 | Akshatha Kamath (AKK) |
| CSOE05 | Object-Oriented Programming with C++ (3:0:0) Open Elective-2 | Dr. Dayananda R B(DRB) |
| CSOE09 | Introduction to Artificial Intelligence and Machine Learning (3:0:0) Open Elective-2 | Darshana A Naik (DN) |
| CSOE10 | Introduction to Big Data Analytics (3:0:0) Open Elective-2 | Akshata S. Bhayyar (ASB) |
| CS65 | Mini Project(0:0:4) | Dr.J Geetha (JGR) |
| CSL66 | Unix System Programming & Compiler Design Laboratory | APK,CP,JSM,DN |
| CSL67 | IoT and Embedded Systems Laboratory | MG,VGS,TNR,JSM |
| CSL68 | Web Technologies Laboratory | CP,JGR,SJ,GIS |

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

DATE: 27-01-2023

CLASS TIME – TABLE

ACADEMIC YEAR 2022-2023(EVEN)

| SEMESTER: VI | | SECTION: C | ROOM NO: LHC-208 | | TERM : 30.01.2023 To 10.05.2023 | | | |
|--------------|---|------------|---|-------------|---|-----------|--------------|-----------------|
| TIME DAY | 9.00 – 9.55 | 9.55-10.50 | 11.05-12.00 | 12.00-12.55 | B R E A K | 1.45-2.40 | 2.40-3.35 | 3.35-4.30 |
| MONDAY | DM&ML | CD | USP & CD LAB CSE LAB 2 (DSJ,MG,PN,SCS) | | | OE | USP&WEB | MINI PROEJCT |
| TUESDAY | CD TUTORIAL (DSJ,CDS) | | CNS | DM&ML | | OE | MINI PROEJCT | |
| WEDNESDAY | IOT LAB - CSE LAB 2 (SB,VGS,DRB,DPK) | | CNS | DM&ML | | OE | MINI PROEJCT | |
| THURSDAY | WEB LAB - CSE LAB 1 (AKK,MG,SJ,JGR) | | CNS | USP&WEB | | CD | MINI PROJECT | |
| FRIDAY | USP&WEB | DM&ML | CNS | CD | COLLEGE/DEPT. ACTIVITIES/PROCTOR STUDENT MEETING | | | |
| SATURDAY | USP&WEB TUTORIAL CSE LAB 1 (MG,JGR,CP) | | | | | | | |

| COURSE CODE | COURSE NAME | FACULTY |
|-------------|--|--------------------------|
| CS61 | Compiler Design (3:1:0) (CD) | Dr.Jayalakshmi D.S (DSJ) |
| CS62 | Unix System Programming and Web Technologies (3:1:0) (USP&WEB) | Malle Gowda M (MG) |
| CSE631 | Data Mining and Machine Learning (3:0:0) Elective-2 (DM&ML) Professional Elective -2 | Dr.Rajarajeswari S (SRR) |
| CSE643 | Cryptography and Network Security (3:0:0) Elective-3 (CNS) Professional Elective -3 | Nandini S B(NSB) |
| CSE645 | Advanced DBMS(3:0:0) Elective-3 (ADV.DBS) - Professional Elective -3 | - |
| CSOE04 | Web Technologies (3:0:0) Open Elective-2 | Akshatha Kamath (AKK) |
| CSOE05 | Object-Oriented Programming with C++ (3:0:0) Open Elective-2 | Dr. Dayananda R B(DRB) |
| CSOE09 | Introduction to Artificial Intelligence and Machine Learning (3:0:0) Open Elective-2 | Darshana A Naik (DN) |
| CSOE10 | Introduction to Big Data Analytics (3:0:0) Open Elective-2 | Akshata S. Bhayyar (ASB) |
| CS65 | Mini Project(0:0:4) | Dr.J Geetha (JGR) |
| CSL66 | Unix System Programming & Compiler Design Laboratory | DSJ,MG,PN,SCS |
| CSL67 | IoT and Embedded Systems Laboratory | SB,VGS,DRB,DPK |
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