**MCA 1st Semester**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **08:00-09:00 Hrs** | **09:00-10:00 Hrs** | **10:00-11:00 Hrs** | **11:0012:00**  **Hrs** | **12:00-13:00 Hrs** | **13:00-14:00 Hrs** | **14:00 – 15:00 Hrs** | **15:00-16:00 Hrs** | **16:00 -17:00 Hrs** | **17:00 -18:00 Hrs** | |
| **Monday** | CS31104(L)  **GS5** | CS31104(L)  **GS5** | CS31201(P)  **L1 Lab CSED**  **(Group A)** | | |  | CS31202(P)  **Microprocessor Lab**  **(Group A)** | | |  | |
| **Tuesday** | CS31101(L)  **NLH2** |  | | |  | CS31102  (L)  **NLH2** | CS31203(P)  **CCTF LAB(Group A)** | | | |  |
| **Wednesday** | CS31103(L)  **GS5** | CS31101(L)  **GS5** | CS31201(P)  **CCTF LAB(Group B)** | | |  | CS31102  (L)  **NLH2** | CS31201(P)  **L1 Lab CSED**  **(Group b)** | | | |
| **Thursday** | CS31102(L)  **GS7** | CS31101(L)  **GS7** | CS31202(P)  **Microprocessor Lab**  **(Group B)** | | |  | CS31103  (L)  **GS6** | CS31203(P)  **CCTF LAB(Group B)** | | | |
| **Friday** | CS31103(L)  **NLH1** | CS31103(L)  **NLH1** |  | | |  | CS31104  (L)  **GS8** | CS31101(L) **GS8** |  |  | |

|  |  |
| --- | --- |
|  |  |
|  |  |
|  |  |
|  |  |

|  |  |
| --- | --- |
| **CS31101** = Programming & Problem Solving (4L | **CS31201=** Programming & Problem Solving **(Lab)** |
| **CS31102**= Principles of IT Industries Management (3L |  |
| **CS31103** = Digital Computer Organization (4L | **CS31202=** Digital Computer Organization **(Lab)** |
| **CS31104** = Foundation of Logic (3L | **CS31203 =** Shell Programming (**Lab)** |

**MCA 3rd Semester**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **08:00-09:00 Hrs** | **09:00-10:00 Hrs** | **10:00-11:00 Hrs** | **11:0012:00**  **Hrs** | **12:00-13:00 Hrs** | **Lunch Break** | **14:00 – 15:00 Hrs** | **15:00-16:00 Hrs** | **16:00 -17:00 Hrs** | **17:00 -18:00 Hrs** |
| **Monday** | CS33103(L)  **GS3** | CS33202(P)  **L3 LAB CSED** | | | CS33104(L)  **CSNB1** | CS33102(L)  **GS7** | CS33201(P)  **CCTF Group A** | | |
| **Tuesday** | CS33105(L)  **CSNB1** | CS33101(L)  **NLH1** | CS33104(L)  **NLH1** |  | CS33102(L)  **CSNB1** | CS33105(L)  **GS5** |  |  |  |
| **Wednesday** | CS33101(L)  **NLH1** | CS33102(L)  **NLH1** |  | CS33103(L)  **NLH2** | CS33103(L) **NLH2** | CS33104(L)  **NLH1** |  |  |  |
| **Thursday** | CS33203(P)  **L2 LAB CSED** | | |  | CS33101(L)  **CSNB1** | CS33105(L)  **FEW1** | CS33201(P)  **L1 LAB CSED**  **Group B** | | |
| **Friday** | CS33102(L)  **GS5** |  |  |  |  | CS33204(P)  **L3 LAB CSED** | | | CS33101(L)  **NLH1** |

|  |  |
| --- | --- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

|  |  |
| --- | --- |
| **CS33101** = Operating System (4L | **CS33201** = Operating System **(Lab)** |
| **CS33102**= Computer Networks (4L | **CS33202=** Computer Networks **(Lab)** |
| **CS33103** = Soft Computing (3L | **CS33204 =** Web Programming (Lab) |
| **CS33104** = Analysis of Algorithms (3L | **CS33203** = Analysis of Algorithms **(Lab)** |
| **CS33105** = Object Based Modeling (3L |  |

**MCA 5th Semester**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **08:00-09:00 Hrs** | **09:00-10:00 Hrs** | **10:00-11:00 Hrs** | **11:00-12:00**  **Hrs** | **12:00-13:00 Hrs** | **13:00 –14:00 Hrs** | **14:00 –15:00 Hrs** | **15:00-16:00 Hrs** | **16:00 -17:00 Hrs** | **17:00 -18:00 Hrs** |
| **Monday** | CS35101(L  **GS6** | CS35202(P)**CCTF Lab** | | | CS35102(L)  **CSNB2** |  | CS35104  (L)  **GS7** |  |  |  |
| **Tuesday** | CS35102(L)  **CSNB2** |  |  |  |  |  |  | CS35201(P) **L1 Lab CSED** | | |
| **Wednesday** | CS35101  (L)**GS3** | CS35103  (L)  **GS3** |  | | | **PE-II** (L)  **GS4** |  |  | CS35102  (L)**GS5** |  |
| **Thursday** | CS35102(L)  **GS4** |  |  |  | **PE-II** (L)**SEW1** |  | **PE-II** (L)  **SEW10** | **PE-III** (L)  **SEW10** |  |  |
| **Friday** | CS35103(L)  **GS8** |  | CS35104(L)  **CSNB2** | CS35101(L)  **CSNB2** |  | **PE-III** (L)  **GS8** |  |  |  |  |

|  |  |
| --- | --- |
|  |  |
|  |  |
|  |  |

|  |  |
| --- | --- |
| **CS35101** = Multimedia Technology(3L | **CS35201** = Multimedia Technology(Lab) |
| **CS35102**= E- Commerce(4L | **CS35202**= E- Commerce (Lab) |
| **CS35103** = Professional Ethics (2L |  |
| **CS35104** = Software Project Management (2L |  |
| **PE-II** (3L) |  |
| **PE-II** (3L) |  |