


**KARNATAKA STATE OPEN UNIVERSITY**

MUKTHAGANGOTRI, MYSORE-06

Department of Studies in Information Technology

**Time Table of PCP (Blended mode) for M.Sc Data Science (CBCS) II Semester (2024-25 July Batch)**

| Date       | 9.30 am-10.30am                                  | 10.30 am-11.30 pm | 11.30 am-12.30 pm | 12.30 am-1.30 pm | 1.30 pm-2.30 pm    | 2.30 pm-3.30 pm                                  | 3.30 pm-4.30 pm | 4.30 pm-5.30pm |
|------------|--------------------------------------------------|-------------------|-------------------|------------------|--------------------|--------------------------------------------------|-----------------|----------------|
| 9-07-2025  | UV DMW                                           | NHM DSP           | UV DMW            | NHM DSP          | Lunch<br><br>Break | DP SFI                                           | DP SFI          | UV DMW         |
| 10-07-2025 | NHM DSP                                          | DP SFI            | DP SFI            | UV DMW           |                    | UV DMW                                           | DP SFI          | DP SFI         |
| 11-07-2025 | UV DMW                                           | UV DMW            | NHM DSP           | NHM DSP          |                    | DP SFI                                           | DP SFI          | UV DMW         |
| 12-07-2025 | RBS FDS                                          | RBS FDS           | DP SFI            | DP SFI           |                    | RBS FDS                                          | RBS FDS         | RBS FDS        |
| 13-07-2025 | DP SFI                                           | DP SFI            | UV DMW            | RBS FDS          |                    | RBS FDS                                          | NHM DSP         | NHM DSP        |
| 14-07-2025 | RBS FDS                                          | RBS FDS           | NHM DSP           | NHM DSP          |                    | RBS FDS                                          | RBS FDS         | RBS FDS        |
| 15-07-2025 | NHM<br>Statistical Foundations and Inference Lab |                   |                   |                  |                    | RBS<br>Foundations of Data Science Lab           |                 |                |
| 16-07-2025 | NHM<br>Statistical Foundations and Inference Lab |                   |                   |                  |                    | RBS<br>Foundations of Data Science Lab           |                 |                |
| 17-07-2025 | NHM<br>Statistical Foundations and Inference Lab |                   |                   |                  |                    | RBS<br>Foundations of Data Science Lab           |                 |                |
| 18-07-2025 | NHM<br>Statistical Foundations and Inference Lab |                   |                   |                  |                    | RBS<br>Foundations of Data Science Lab           |                 |                |
| 19-07-2025 | RBS<br>Foundations of Data Science Lab           |                   |                   |                  |                    | RBS<br>Foundations of Data Science Lab           |                 |                |
| 20-07-2025 | RBS<br>Foundations of Data Science Lab           |                   |                   |                  |                    | RBS<br>Foundations of Data Science Lab           |                 |                |
| 21-07-2025 | RBS<br>Foundations of Data Science Lab           |                   |                   |                  |                    | NHM<br>Statistical Foundations and Inference Lab |                 |                |

|                   |                                                  |  |                                                  |
|-------------------|--------------------------------------------------|--|--------------------------------------------------|
| <b>22-07-2025</b> | NHM<br>Statistical Foundations and Inference Lab |  | NHM<br>Statistical Foundations and Inference Lab |
| <b>23-07-2025</b> | NHM<br>Statistical Foundations and Inference Lab |  | -                                                |

**Faculty allotment table**

| <b>Sl. No</b> | <b>Faculty code</b> | <b>Faculty Name</b>                                                                                        | <b>Course Code</b> | <b>Subject and Code</b>                   |
|---------------|---------------------|------------------------------------------------------------------------------------------------------------|--------------------|-------------------------------------------|
| 1.            | RBS                 | Dr. Rashmi B S, Asst. Professor, Dept. of IT, KSOU                                                         | MDDSC-2.1          | Foundations of Data Science-FDS           |
| 2.            | DP                  | Dhanya P Assistant Professor Department of Mathematics JSS Academy of Technical Education Bangalore 560060 | MDDSC-2.2          | Statistical Foundations and Inference-SFI |
| 3.            | RBS                 | Dr. Rashmi B S, Asst. Professor, Dept. of IT, KSOU                                                         | MDDSC-2.3          | Foundations of Data Science Lab           |
| 4.            | NHM                 | Dr. Nandini.H.M, Chairperson, Dept. of IT, KSOU                                                            | MDDSC-2.4          | Statistical Foundations and Inference Lab |
| 5.            | UV                  | Dr. Umesh V, Asst. Professor, Dept. of IT, KSOU                                                            | MDDSE-2.5          | Data Mining and Data Warehousing-DMW      |
| 6.            | NHM                 | Dr. Nandini.H.M, Chairperson, Dept. of IT, KSOU                                                            | MDDSE-2.6          | Data Security and Privacy -DSP            |

[Programme Co-ordinator]  
Dept. of Information Technology

[Dean (Study Centre)]  
KSOU, Mysore