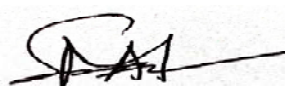


# WM-ASDS Final Exam Schedule

## Department of Statistics Semester: Fall– 2022 (Corrected)

| Date                  | 07-04-2023                                                                                  |                                                                                                   | 15-04-2023                                                                                             |                                                                                                        |
|-----------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| Batch                 | 08:30am-10.30pm                                                                             | 11:00am-01:00pm                                                                                   | 08:30am-10.30pm                                                                                        | 11:00am-01:00pm                                                                                        |
| 9 <sup>th</sup> batch | <b>WM-ASDSNC01</b><br>Statistical Methods<br>(Section A)<br>(ROOM-117, MAS)                 | <b>WM-ASDS02</b><br>Sampling<br>Methodology<br>(Section A)<br>(ROOM-116, MMR2)                    | <b>WM-ASDS04</b><br>Introduction to Data<br>Science with Python<br>(Section A)<br>(ROOM-LAB1, FAD)     | <b>WM-ASDS01</b><br>Probability and<br>Probability<br>Distributions<br>(Section A)<br>(ROOM-116, MMR1) |
|                       | <b>WM-ASDSNC01</b><br>Statistical Methods<br>(Section B)<br>(ROOM-116, MMR2)                | <b>WM-ASDS04</b><br>Introduction to Data<br>Science with Python<br>(Section B)<br>(ROOM-LAB1, RR) | <b>WM-ASDS01</b><br>Probability and<br>Probability<br>Distributions<br>(Section B)<br>(ROOM-117, MMR1) | <b>WM-ASDS02</b><br>Sampling<br>Methodology<br>(Section B)<br>(ROOM-117, MAK)                          |
| 8 <sup>th</sup> batch | <b>WMASDS03</b><br>Statistical Inference<br>(Section A)<br>(ROOM-115, MAA)                  | <b>WMASDS06</b><br>Multivariate Analysis<br>(Section A)<br>(ROOM-115, TB)                         | <b>WMASDS05</b><br>Research<br>Methodology<br>(Section A)<br>(ROOM-115, MAK)                           | <b>WMASDS22</b><br>Machine Learning for<br>Data Science<br>(Section A)<br>(ROOM-LAB2, NK)              |
|                       | <b>WMASDS03</b><br>Statistical Inference<br>(Section B)<br>(ROOM-325, TB)                   | <b>WMASDS06</b><br>Multivariate Analysis<br>(Section B)<br>(ROOM-117, MAA)                        | <b>WMASDS05</b><br>Research<br>Methodology<br>(Section B)<br>(ROOM-116, SSH)                           | <b>WMASDS22</b><br>Machine Learning for<br>Data Science<br>(Section B)<br>(ROOM-LAB1, FAD)             |
| 7 <sup>th</sup> batch | <b>WMASDS10</b><br>Time Series Analysis<br>and Forecasting<br>(Section A)<br>(ROOM-311, RR) | <b>WMASDS19</b><br>Big Data<br>(Section A)<br>(ROOM-311, NS)                                      | <b>WMASDS18</b><br>Data Mining<br>(Section A)<br>(ROOM-311, MRK)                                       | <b>WMASDS08</b><br>Applied Regression<br>Analysis<br>(ROOM-115, MAS)                                   |
|                       | <b>WMASDS19</b><br>Big Data<br>(Section B)<br>(ROOM-LAB1, NS)                               | <b>WMASDS18</b><br>Data Mining<br>(Section B)<br>(ROOM- 325, SAS)                                 | <b>WMASDS10</b><br>Time Series Analysis<br>and Forecasting<br>(Section B)<br>(ROOM-325,NK)             | <b>WMASDS21</b><br>Categorical Data<br>Analysis<br>(ROOM-311, MRK)                                     |



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