

# WM-ASDS PROGRAM

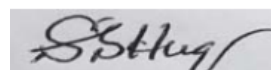
## CLASS ROUTINE FOR FALL 2023

(Effective from 19.01.2024)

| Batch                                                | 09:00 am-11.00 am                                                                                   | 11:10am-01.10pm                                                                                          | 01:10-02:00   | 02:00 pm-04:00pm                                                                                     | 04:10 pm-06:10 pm                                                                             |
|------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| (1 <sup>st</sup> Semester)<br>12 <sup>th</sup> Batch | <b><u>WM-ASDS02</u></b><br>Sampling Methodology (Section A)<br><b>MNH, Room 117</b>                 | <b><u>WM-ASDS01</u></b><br>Probability and Probability Distributions (Section A)<br><b>MMR, Room 117</b> | NAMAZ & LUNCH | <b><u>WM-ASDS04</u></b><br>Introduction to Data Science with Python (Section A)<br><b>FAB, Lab-1</b> | <b><u>WM-ASDSNC01</u></b><br>Statistical Methods (Both Section)<br><b>MAS, Room 116</b>       |
|                                                      | <b><u>WM-ASDS04</u></b><br>Introduction to Data Science with Python (Section B)<br><b>RR, Lab-1</b> | <b><u>WM-ASDS01</u></b><br>Probability and Probability Distributions (Section B)<br><b>MAA, Room 311</b> |               | <b><u>WM-ASDS02</u></b><br>Sampling Methodology (Section B)<br><b>MMR, Room 117</b>                  |                                                                                               |
| (2 <sup>nd</sup> Semester)<br>11 <sup>th</sup> Batch | <b><u>WM-ASDS03</u></b><br>Statistical Inference (Section A)<br><b>MAA, Roll 325</b>                | <b><u>WM-ASDS 05</u></b><br>Research Methodology (Section A)<br><b>MAK, Room 115</b>                     |               | <b><u>WM-ASDS 06</u></b><br>Multivariate Analysis (Section A)<br><b>TB, Room 115</b>                 | <b><u>WM-ASDS22</u></b><br>Machine Learning for Data Science (Section A)<br><b>MHR, Lab-1</b> |
|                                                      | <b><u>WM-ASDS 05</u></b><br>Research Methodology (Section B)<br><b>SSH, Roll 116</b>                | <b><u>WM-ASDS03</u></b><br>Statistical Inference (Section B)<br><b>TB, Room 116</b>                      |               | <b><u>WM-ASDS 06</u></b><br>Multivariate Analysis (Section B)<br><b>MAS, Room 116</b>                | <b><u>WM-ASDS22</u></b><br>Machine Learning for Data Science (Section B)<br><b>MRK, Lab-2</b> |
| (3 <sup>rd</sup> Semester)<br>10 <sup>th</sup> Batch | <b><u>WM-ASDS18</u></b><br>Data Mining (Section A)<br><b>SAS, Lab-2</b>                             | <b><u>WM-ASDS10</u></b><br>Time Series Analysis and Forecasting (Section A)<br><b>RR, Lab-1</b>          |               | <b><u>WM-ASDS21</u></b><br>Categorical Data Analysis<br><b>NK, Room 311</b>                          | <b><u>WM-ASDS19</u></b><br>Big Data (Section A)<br><b>FAB, Room 117</b>                       |
|                                                      | <b><u>WM-ASDS18</u></b><br>Data Mining (Section B)<br><b>MHR, Roll 325</b>                          | <b><u>WM-ASDS10</u></b><br>Time Series Analysis and Forecasting (Section B)<br><b>NK, Lab-2</b>          |               | <b><u>WM-ASDS09</u></b><br>Biostatistics and Epidemiology<br><b>MRK, Room 325</b>                    |                                                                                               |
|                                                      | <b><u>WM-ASDS16</u></b><br>Quality Control & Operation Research<br><b>MAK, Room 115</b>             |                                                                                                          |               | <b><u>WM-ASDS19</u></b><br>Big Data (Section B)<br><b>SAS, Lab-2</b>                                 |                                                                                               |

### List of the course teachers

01. MAS – Prof. Dr. Md. Abdus Salam
02. SSH – Prof. Dr. Syeda Shahanara Huq
03. MMR – Prof. Dr. Mohd. Muzibur Rahman
04. MNH – Prof. Dr. Mohammed Nazmul Huq
05. MAK – Prof. Dr. Mohammad Alamgir Kabir
06. RR – Prof. Dr. Rumana Rois
07. MAA – Prof. Md. Asraful Alam
08. TB – Prof. Dr. Tapati Basak
09. MRK – Dr. Md. Rezaul Karim
10. MHR – Md. Habibur Rahman
11. FAB – Farhana Akater Bina
12. NK – Nasrin Khatun
13. SAS – Md. Sifat Ar Salan



(Professor Dr. Syeda Shahanara Huq)

Coordinator

WMASDS Program

Department of Statistics