



Masters in Applied Statistics and Data Science under Weekend Program (WM-ASDS)

Offered by the Department of Statistics and Data Science

Program Features

- ▶ Builds a solid foundation in applied statistics and provides rigorous principles to guide statistical inference
- ▶ Learn fundamental skills, key software and tools for statistical research, data mining, machine learning and big data analytics
- ▶ Mentored by highly qualified faculty members with international teaching and research exposures
- ▶ Air conditioned class rooms and computer lab with the high speed computers, sound systems, multimedia and Wi-Fi facilities
- ▶ Most updated seminar library with the new edition books and latest journals
- ▶ Transport facilities (conditional) for the students (Dhaka-Campus-Dhaka)
- ▶ Most efficient and cost-effective professional degree program in Bangladesh.

Eligibility

- ▶ Applicants must have at least a CGPA of 2.5 on a scale of 4 or 2nd class equivalent in any background **or**
- ▶ A Bachelor Degree (4 or 3 years or, equivalent) in any discipline **or**
- ▶ A Masters Degree is compulsory for BSc/BCom/BSS (Two year pass) (Pre-requisite courses are required).

Application Procedure

Online Application Process

One can follow the website to complete application procedure

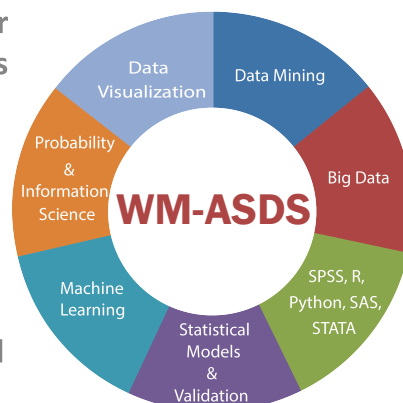
<http://pm-asds.org/>



Admission Test

An hour-long admissions test will include MCQs in Basic Math and English.

Increase your job prospects with the necessary skills for professional positions in Applied Statistics and Data Science



Duration

One Year Program (Trisemester)
Required Credit: 36 Credits
Maximum 4 Courses per Semester

Academic Schedule

Friday
9:00 AM– 7:00 PM

Fee Structure

Description	Fees (BDT)
Admission Fee	8,000/-
Seminar Library Fee	2,000/-
Computer Lab Fee	10,000/-
Development Fee	5,000/-
Semester Fee	9500/-X3=28,500/-
(9500/-per semester)	
Tuition Fee	7750/-X12=93,000/-
(36 credits/12 courses) (7750/-per course)	
Total Cost	146,500/-

Key Dates

Application Deadline	April 08, 2026
Admission Test	April 10, 2026 (Friday, 11:00 AM)
Result Published	April 10, 2026 (Friday, 5:00 PM)
Date of Admission	April 12, 2026 to April 24, 2026
Class starting date	May 08, 2026