



Date: 28-10-2025, V2

Daffodil International University
M.Sc Program
Department of software Engineering (SWE)
Faculty of Science & Information Technology (FSIT)
Midterm Examination Schedule, Fall 2025

Date, Day, Time, Room no	Course	Course Teacher and Invigilator
1- Nov - 2025 Saturday Time- 9:00 AM to 10:30 AM Room no- 611 KT	SWE 688 Data Visualization and Communication (No of Students 8)	Dr. Hasan Mahmud, DHM
1- Nov - 2025 Saturday Time- 9:00 AM to 10:30 AM Room no- 611 KT	SWE 685 Fundamentals for Data Science (No of Students 13)	Dr. MD ABDUL KADER, MAK
1- Nov - 2025 Saturday Time- 9:00 AM to 10:30 AM Room no- 611 KT	SWE 684 Information Systems Audit & Assurance (No of Students 9)	Md. Rezaul Islam, RI
7 - Nov - 2025 Friday Time- 9:30 am – 11:00 AM Room no- 611 KT	SWE 687 Applied Machine Learning (No of Students 8)	Tawfique Abdur Razzaque, TAR
7 - Nov - 2025 Friday Time- 9:30 am – 11:00 AM Room no- 611 KT	SWE 710 Advanced Software Design (Core) (No of Students 11)	DR. A. H. M. SAIFULLAH SADI, DSS
7 - Nov - 2025 Friday Time- 9:30 am – 11:00 AM Room no- 611 KT	SWE 678 Advance Software Engineering (No of Students 18)	Afsana Begum, AB
8 - Nov - 2025 Saturday Time- 9:00 AM to 10:30 AM Room no- 611 KT	SWE 711 Research Methodology for Software Engineers (No of Students 10)	Dr. Hasan Mahmud, DHM
8 - Nov - 2025 Saturday Time- 9:00 AM to 10:30 AM Room no- 611 KT	SWE 706 Advanced Software Project Management (GED) (No of Students 18)	Annesha Ahmed, AA
14 - Nov - 2025 Friday Time- 9:30 am – 11:00 AM Room no- 611 KT	SWE 713 Parallel Algorithms (No of Students 14)	Professor DR. FIROZ AHMED, DFA
14 - Nov - 2025 Friday Time- 9:30 am – 11:00 AM Room no- 611 KT	SWE 705 Advanced Business Analysis (No of Students 11)	Mahapara Yasmin Mohona, MYM


Afsana Begum
Assistant Professor
And
Coordinator of Master's Program,
Department of Software Engineering, FSIT


Md. Shohel Arman
Assistant Professor & Convener,
Exam Committee
Department of Software Engineering, FSIT


Dr. Imran Mahmud,
Professor and Head,
Department of Software
Engineering
FSIT