## **Updated Class Routine, Summer 2025**

	8:00 AM- 9:30 AM	9:30 AM -11:00 AM	11:00 AM- 12:30 AM	12:30 AM-2:00 PM			
Friday	SWE 685		SWE 678				
	Fundamentals for Data Science		Advance Software Engineering (Core) (all)				
	(DS Major+Non-major(Project/Thesis)+Masters with Project+Course		1 <sup>st</sup> Semester				
	based MSc)		Teacher: Afsana Begum, AB				
	1 <sup>st</sup> semester		Room Number: DS Lab				
	Teacher: Dr. MD ABDUL KADER, MAK						
rriuay	Room Number: 903 Lab KT						
	SWE 684		SWE 710				
	Information Systems Audit & Assurance (CS Major+Course based MSc)		Advanced Software Design (Core) (all) ,				
	1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup> Semester		2 <sup>nd</sup> semester				
	Teacher: Md. Rezaul Islam, RI		Teacher: DR. A. H. M. SAIFULLAH SADI, DSS				
	Room Number: 611 KT		Room Number: 611 KT				
	SWE 687		SWE 705				
		(DS Major +Course based MSc)	Advanced Business Analysis (GED) (all)				
	3 <sup>rd</sup> Semester			3 <sup>rd</sup> seemster			
	Teacher: Tawfique Abdur	Razzaque, TAR	Teacher: Md. Mahmudul Hasan Chowdhury, MHC				
	Room Number: DS Lab		Room Number: 711B KT				
Saturday	8:00PM - 9:30PM		9:30 PM -11:00 PM				
	SWE 713						
	Parallel Algorithms (Core) (Coursed based Only+Masters with Project+Non-Major (Project/Thesis), 2 <sup>nd</sup> and 3 <sup>rd</sup> semester						
C	Teacher: Professor DR. FI	ROZ AHMED , Room Number: Online	0.20 PM 44.00 PM				
Sunday	8:00PM - 9:30PM		9:30 PM -11:00 PM				
	SWE 711						
	Research Methodology for Software Engineers (Core) (all), 2nd Semester  Teacher: Dr. Hasan Mahmud, DHM, Room Number: online						
Monday		ua, Drivi, Room Number. Omine	0.20 DNA 11.00 DNA				
Monuay	8:00PM - 9:30 PM -11:00 PM						
	SWE 688  Data Visualization and Communication (DS Major+non-major coursed based MSc+non-major-Project) , 3rd Semester						
	Teacher: Dr. Hasan Mahmud, DHM, Room Number: online						
Wednesday	8:00PM - 9:30PM	ad, Driivi, Room Namber. Offine	9:30 PM -11:00 PM				
Teanesday	SWE 706		3.30 1 101 11.00 1 101				
	Advanced Software Project Management (GED) (all), 1 <sup>st</sup> semester						
	Teacher: Annesha Ahmed, AA , Room number: online						
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## **Course Details with faculty details**

			Course offer with Thesis and Project, Fall 2025 (Final Course offer)			
Semester	CRE	CODE	COURSE NAME	Teacher	Email of course teacher	Mobile
1st	3	SWE 678	Advance Software Engineering (Core) (all)	Afsana Begum, AB	afsana.swe@diu.edu.bd	01847140141
	3	SWE 685	Fundamentals for Data Science (DS Major+Non-major(Project/Thesis)+Masters with Project+Course based MSc)	Dr. MD ABDUL KADER, MAK	kdr2k10@gmail.com	+60 16-942 2046
	3	SWE 684	Information Systems Audit & Assurance (CS Major+Course based MSc)	Md. Rezaul Islam, RI	iamrezaulbd@gmail.com	+880 1711-505391
	3	SWE 713	Parallel Algorithms (Core) (Coursed based Only+Masters with Project+Non-Major (Project/Thesis)	Professor DR. FIROZ AHMED	fahmed@ru.ac.bd	+880 1711-065595
	3	SWE 706	Advanced Software Project Management (GED) (all)	Annesha Ahmed, AA	annesha.dpsl@gmail.com	01817576331
2nd	3	SWE 710	Advanced Software Design (Core) (all)	DR. A. H. M. SAIFULLAH SADI, DSS	sadi.swe@diu.edu.bd	+880 1795-379956
	3	SWE 684	Information Systems Audit & Assurance (CS Major+Course based MSc)	Marged with 1st and 3rd semester		
	3	SWE 711	Research Methodology for Software Engineers (Core) (all)	Dr. Hasan Mahmud, DHM	hasan.swe@yahoo.com	01722418230
	3	SWE 713	Parallel Algorithms (Core) (Coursed based Only+Masters with Project+Non-Major (Project/Thesis)	Marged with 1st and 3rd semester		
	3	SWE699	Thesis I (Core)			
3rd	3	SWE 705	Advanced Business Analysis (GED) (all)	Md. Mahmudul Hasan Chowdhury, MHC	ideanalyst@gmail.com	01778835237
	3	SWE 688	Data Visualization and Communication (DS Major+non-major coursed based MSc+non-major-Project)	Tawfique Abdur Razzaque, TAR	trazzaque@isrt.ac.bd	+880 1673-854128
	3	SWE 687	Applied Machine Learning (DS Major +Course based MSc)	Dr. Hasan Mahmud, DHM	hasan.swe@yahoo.com	01722418230
	3	SWE 684	Information Systems Audit & Assurance (CS Major+Course based MSc)	Marged with 1st and 2nd semester		
	6	SWE699	Thesis II (Core)			
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4th	18	SWE699	Thesis			
	6	SWE698	Project (Core)			