

INTERNATIONAL ISLAMIC UNIVERSITY					
DEPARTMENT OF COMPUTER SCIENCE & SOFTWARE ENGINEERING					
MIDTERM DATESHEET FOR SEMESTER FALL 2021					
Midterm Datesheet Version : Version 9.0					
Version Release Date:- 05-NOV- 2021					
Date (Day)	Course	Instructor	Batch(es)	Room N	Invigilators
8/11/2021 (Monday)					
8:45am-10:15am	MS 110-Applied Physics	Ms Hamida Zia	BSSE F21 (A)	R# 318B	
	MS 110-Applied Physics	Madiha Fareed	BSSE F21 (B)	R#LT	
	IT 375-Virtual Systems and Services	Syed Qaiser Ali	BSIT F18	R# 119	
	CS 242-Introduction to Database Systems	Ms. Asma Batool	BSCS F19, BSSE F19, BSIT F19	R# 001, 002, 003	Ms Shazia, Ms. Kaneez, Ms Sadia
10:30am-12:00pm	CS 242-Introduction to Database Systems (Lab)	Ms. Asma Batool	BSCS F19, BSSE F19, BSIT F19	Lab 118, 119, 120, 115	Ms Kaneez , Ms Shaista, Ms Bushra
	GC 152-Introduction to Management	Ms. Kiran Kiyani	BSSE F20	R#001	
	CS 541-Advance DBMS	Dr. Tehmina Amjad	MSCS F21	R# 217	
12:15pm-1:45pm	GC 132-Introduction to Social Media Marketing	Ms. Anum Yasmin	BSCS F20	R# 001	Ms Huma
	GC 152-Introduction to Management	Ms. Anum Yasmin	BSSE F18 (A, B)	R# 002, 217	Ms Saman, Ms Shazia
	GC 152-Introduction to Management	Ms. Anum Yasmin	BSCS F18 (A, B)	R# LT, 003	Ms. Fouzia, Ms Kaneez
	CS 221-Digital Logic & Computer Architecture	Dr Almas Abbasi	BSIT F20	R#118	
1:45pm-3:15pm					
	CS 111-Programming Fundamentals	Ms. Aasma Sajjad	BSMISC	R# 001	
3:15pm-4:45pm	MS 110-Applied Physics	Ms Sidra tul Muntaha	BSCS F21 (A, B), BSIT F21	R# 217,218,318B	Ms Shaista, Ms Saman
9/11/2021 (Tuesday)					
8:45am-10:15am					
	CS 102 Discrete Structures	Dr Tehmina Amjad	BSSE F21(A, B)	R# 001,002,003	Ms. Saman , Ms Fouzia
10:30am-12:00pm	IT 376-Cyber Security	Dr. Ummarah Zahid	BSIT F18	R# 118	
	GC 131-Media Studies	Ms Isma Anum	BSIT F19	R# 003	
	CS 363-Parallel & Distributed Computing	Dr. Tariq Saddam	BSCS F18(A,B)	R# 001,002	Ms. Shaista
12:15pm-1:45pm	CS 512-Theory of Computation	Dr Almas Abbasi	MSCS F21	R# 217	
	SE 461-Software Project Management	Dr. Salma Imtiaz	BSSE F18 (A,B)	R# 003, LT	Ms Huma
1:45pm-3:15pm					
	SE 334-Software Design & Architechture	Mr Muhammed Nasir	BSSE F19, BSMISC	R# LT (for both)	Ms Bushra, Ms Shazia
1:45pm-3:15pm	MS 113-Probability & Statistics	Ms Anum Rana	BSIT F20	R# 217	

	CS 102 Discrete Structures	Dr. Fareeha Anwar,	BSCS F21 (A,B), BSIT F21	R# 001, 002, 003	Ms. Kaneez Fatima, Ms. Shazia
3:15pm-4:45pm	GC 106-Islamic World View & Civilization	Ms Hayeda Nafe	BSSE F20	R# 217	
10/11/2021 (Wednesday)					
8:45am-10:15am	GE 101-Introduction to ICT	Dr. Salma Imtiaz	BSCS F21 (A, B)	R# 001, 002	Ms. Kaneez Fatima
	GE 101-Introduction to ICT	Dr Almas Abbasi	BSSE F21(A, B)	R# 003,217	Ms Fouzia Bashir
	GE 101-Introduction to ICT	Ms. Saima Iqbal	BSIT F21	LT	
	Math 401-Numerical computing	Mr Asim Shareef	BSMISC	R# 318B	
	CS 511-Advance Algorithm Analysis	Dr Humaira Ashraf	MSCS F21	R# 118	
10:30am-12:00pm					
	MS 113-Probability & Statistics	Dr. Ummarah Zahid	BSCS F20, BSCS F19	R# LT, 120	Ms Fouzia
12:15pm-1:45pm	GC 120-Technical & Business Writing	Ms Zainab Younus	BSCS F18 (A,B)	R# 001, 002	Ms. Saman
	GC 120-Technical & Business Writing	Ms. Saima Iqbal	BSSE F18 (A, B), BSIT F18	R# LT, 003, 119	Ms Fouzia, Ms Sadia
1:45pm-3:15pm	SE 322-Formal Methods in Software Engineering	Dr Saba Bashir	BSSE F19	R# 001	
3:15pm-4:45pm					
11/11/2021 (Thursday)					
8:45am-10:15am	MS 111-Calculus & Analytical Geometry	Ms Raheela Manzoor	BSCS F21 (A,B)	R# 001, 002	Ms. Saman
	MS 111-Calculus & Analytical Geometry	Ms Laraib Shahid	BSSE F21 (A,B)	R#LT, 120	Ms Shazia
	MS 111-Calculus & Analytical Geometry	Ms Sumera Jabeen	BSIT F21	R# 120	
	SE 241-Advanced Computer Programming	Ms. Aasma Sajjad	BSCS F19	R#003	
	CS 601-Research methodology	Ms Ummarah Zahid	MSCS F21	R# 118	
10:30am-12:00pm	CS 314-Theory of Automata & Formal Languages	Dr. Fareeha Anwar	BSMISC	R#218	
	SE 311-Software Requirements Engineering	Ms Talat Ambreen	BSIT F19	R# 003	
	SE 473-Software Re Engineering	Mr Muhammed Imran	BSSE F18 (A, B)	R#001,002	Ms Shaista
12:15pm-1:45pm	SE 477-Global Software Development	Ms Komal Pervaiz	BSSE F19	R# 001	
	SE 101-Introduction to Software Engineering	Ms Talat Ambreen	BSCSF20, BSSE F20, BSIT F20	R# LT,002,003	Ms. Kaneez Fatima, Shazia
1:45pm-3:15pm	CS 411-Compiler Construction	Dr Sadia Saleem	BSCSF18 (A,B)	R# 002, 003	Ms Fouzia
3:15pm-4:45pm					

8:45pm-10:15pm					
12/11/2021 (Friday)					
8:45am-10:15am	IT 322-Mobile Application Development	Ms. Sadia Firdous	BSSE F19	R#LT	
	CS 211-Object Oriented Paradigm	Ms. Shaista Rashid	BSSE F20, BSIT F20	R#001, 002	Ms. Kaneez Fatima
	CS 211-Object Oriented Paradigm	Ms Aasama Sajjad	BSCS F20	R#003	
10:30am-12:00pm	GC 102-English Composition & Comprehension	Ms. Maham Khan	BSCS F21 (A,B)	R# LT, 002	Ms Fouzia
	GC 102-English Composition & Comprehension	Ms Nosheen Akhtar	BSSE F21(A,B)	R# 003, 217	Ms Shazia
	GC 102-English Composition & Comprehension	Ms. Sadia	BSIT F21	R#001	
	GC 101--Undrstanding of Quran-I	Ms Bushra Shehzadi	BSMISC	R#218	
12:150pm-1:45pm	CS 432-Web Engineering	Ms Saima Nadeem	BSCS F18(A,B)	R# 001, 002	Ms Saman, Ms Kaneez
	CS 432-Web Engineering	Dr Sadia Saleem	BSSE F18 (A,B)	R# 217,218	Ms Bushra
	IT 332-Mobile Application Development	Ms Saima Nadeem	BSIT F18	R#119	Ms Shazia
	Math-I	Ms Sumera Jabeen	BSMISC	LT	
1:45pm-3:15pm	CS 224-Operating Systems	Dr Humaira Ashraf	BSCS F19, BSIT F19	R# 001, 002	Ms Fouzia
3:15pm-4:45pm					
15/11/2021 (Monday)					
8:45am-10:15am	SE 345-Enterprise Systems	Sir Zulqernain	BSIT F18	R# 001	
	Advance operating system	Ms Ummarah Zahid	MSCS F20	R#118	
10:30am-12:00pm	Research trends in data mining	Ms Ummarah Zahid	Phd CS F20	R#119	
	MS 112-Linear Algebra	Mr Asim Shareef	BSSE F20, BSIT F20	R# 002, 003	Ms Shazia
	MS 112-Linear Algebra	Ms Laraib Shahid	BSCS F20	R#001	
	CS 214-Data Structure and Algorithms	Ms. Shaista Rashid	BSMISC	LT	
	CS 214-Data Structure and Algorithms	Hina Muzhar	BSMISC	R#218	
12:15pm-1:45pm	Research trends in computer science	Ms Ummarah Zahid	Phd CS F20	R#118	
1:45pm-3:15pm	SE 431-Human Computer Interaction	Mr Imran Saeed	BSIT F19	R#001	
1:45pm-3:15pm	CS 213-Design and Analysis of Algorithm	Dr. Nadeem	BSCS F19	R#001	

