

# Date-Sheet (Spring-20 'Final')



Exam Day	Time	Subject	Teacher	Batch	Code
Monday, June 22, 2020	9:00-12:00	Advanced Operating Systems	Fazl-e-Basit	MCS-2	CS505
		Design and Analysis of Algorithms	Fazl-e-Basit	BCS-4	CS302
		Power Distribution and Utilisation	M. Asif Khan	BEE-6	EE430
		Signals and Systems	Mohsin/Suleman	BEE	EE223
		Data Structures	Waqas Ali	BCS-6	CS201
		Linear Circuit Analysis	Muhammad Kamil	BEE-2	EE115
		Fiber Optic Communication	Maqsood Muhammad Khan	BEE-8	EE406
		Electric Power Distribution	Dr. Abdul Basit	MEE-3	EP500
		Signal Detection and Estimation	Asif Iqbal	MEE-2	EE509
		Network and Graph Theory	Omar Usman Khan	PCS-2	CS629
Tuesday, June 23, 2020	9:00-12:00	Data Structures	Waqas Ali	BCS-3	CS218
		Rough Sets With Applications	Nouman Azam	PCS-2	CS643
		Electro Mechanical Systems	M. Asif Khan	BEE-4	EE221
		Discrete Structures	Nouman Azam	BSE-2	CS211
		Computer Modeling and Simulation	Sara Rehmat	BCS-8	CS421
Wednesday, June 24, 2020	9:00-12:00	Digital Signal Processing	Asif Iqbal	BEE-6	EE302
		Power System Protection	Mansoor Ali	BEE-8	EE434
		Programming Fundamentals	Shahzad Khan	BCS-1	CS118
		Object Oriented Programming	Mashal/Waqas	BCS/BSE	CS217
		Technical and Business Writing	Maryam Ali Khan	BCS-6	SS108
		Electromagnetic Theory	Ahmad Saeed Qazi	BEE-6N	EE305
		Linear Systems	Salman khan	MEE-3	EE528
Thursday, June 25, 2020	9:00-12:00	Advanced Reinforcement Learning	Muhammad Nauman	PCS-2	CS638
		Applied Programming	Fazl-e-Basit	MCS-2	CS319
		Programming Fundamentals	Mohsin Kamal	BEE-2	CS214
		Probability and Random Processes	Bushra/Salman	BEE	EE319
		Network Security	Waqas Ali	BCS-8	CS411
Friday, June 26, 2020	9:00-12:00	Microwave Engg.	Suleman Mir	BEE-8	EE308
		Linear Algebra	Ikram Ullah	BCS/BEE	MT104
		Digital Control Systems	Faisal Naeem	BEE-8	EE428
		Big Data Analytics	Omar Usman Khan	MDS-2	DS502
		Natural Language Processing	Muhammad Taimoor Khan	BCS-6	CS458
Saturday, June 27, 2020	9:00-12:00	Engineering Economics	Rahat Ehsan	BEE-6	MG222
		Database Systems	Shoaib Muhammad Khan	BCS-4	CS219
		Power Electronics and Applications	Ajmal Farooq	MEE-2	EE516
		Differential Equations (Cal II)	Askar Ali	BCS-2	MT224
		Calculus and Analytical Geometry	Ali Abas Khan	BCS-1	MT119
		Differential Equations	Askar Ali	BEE-2	MT203
		Software Engineering	Sara Rehmat	BCS-6	CS303
Sunday, June 28, 2020	9:00-12:00	Multivariable Calculus	Ikram Ullah	BEE-3	MT306
		Calculus - II	Askar Ali	BCS-8	MT115
		Numerical Computing	Osama Sohrab	BCS-4	CS325
		Power System Analysis	Muhammad Kamil	BEE-6	EE431
		Numerical Methods	Osama Sohrab	BCS-4	MT207

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Sunday, June 28, 2020	9:00-12:00	Engineering Management	Rahat Ehsan	BEE-8	MG330
Monday, June 29, 2020	9:00-12:00	Analogue and Digital Communication	Suleman Mir	BEE-6N	EE323
		Digital Logic Design	Shakir/Saeed Qazi	BCS/BEE	EE227
		Theory of Programming Languages	Shoaib Muhammad Khan	MCS-2	CS507
		Social Network Analysis	Muhammad Taimoor Khan	MDS-2	CS5115
		Artificial Intelligence	Hafeez Ur Rehman	BCS-6	CS401
		Advanced Computer Networks	Muhammad Tariq	MEE-1	CS524
		Electronic Circuit Design	Muhammad Kamil	BEE-8N	EE224
		Intro to Software Engineering	Nouman Azam	BSE-2	SE110
Tuesday, June 30, 2020	9:00-12:00	Professional Issues in IT	Muhammad Amin	BCS-8	CS449
		Feedback Control Systems	Salman/Maqsood	BEE	EE304
		Pakistan Studies	Gohar Ali Shah	BEE-2	SS113
Wednesday, July 01, 2020	9:00-12:00	Operating Systems	Muhammad Nauman	BCS-4	CS220
		Machine Learning for Data Science	Muhammad Taimoor Khan	MDS-2	DS503
		Wave Prop. and Antenna Th.	Suleman Mir	BEE-6	EE407
		Sociology	Younas Khan	BEE-8N	SS127
		Communication & Presentation Skills	Maryam Ali Khan	BCS-2	SS152
Thursday, July 02, 2020	9:00-12:00	Communication Skills	Abida Farid	BEE-6	SS123
		Concurrent and Distributed Systems	Muhammad Amin	BCS-8	CS428
Friday, July 03, 2020	9:00-12:00	Research Methodology	Salman khan	MEE-2	SS310
		Web Programming	Mashal Khan	BCS-6	CS406
		Research Methodology	Nouman Azam	MCS-2	SS511
		Islamic and Religious Studies	Anwar Ul Haq	BCS-2	SS111
		Data Communication and Networks	Muhammad Tariq	BEE-6	EE317
		Applied Thermodynamics	Saif Ullah	BEE-4N	ME201
Saturday, July 04, 2020	9:00-12:00	Fundamentals of Accounting	Ihsan Ullah	BCS-4	MG108
		Advanced Programming	Omar Usman Khan	BCS-8	CS433
		Entrepreneurship	Mahvesh Ali Khan	BEE-8	MG414
Sunday, July 05, 2020	9:00-12:00	Computer Architecture	Muhammad Amin	BCS-2	EE204
		Power Electronics	Ajmal Farooq	BEE-6	EE324
		Applied Physics	Ali Abas Khan	BCS-1	EE117
		Comp. Organization and Assembly Lan	Mohammad Tehseen Khan	BCS-3	EE229

Note: Clashes in same slot or any missing or extra course must be reported to Academics.

**Total Subjects 76**

## **Instructions for Students in “Online Examination”**

- Please read all instructions carefully before attempting Exams.
- Question Paper will be distributed at exact timing mentioned on your date sheet.
- Question Paper will be dispatched to students Nu-Mail Id, slate and any other online resource communicated by subject teacher.
- All students must ensure that they have necessary access to electricity and Internet required for downloading the paper.
- After downloading the paper, students will solve the paper offline, via conventional means of Pen and Paper as they do in an Examination Hall.
- After solving the paper off-line, all students are to submit the scan (taken through mobile cam or other necessary means) of solved paper in Pdf Format.
- Students will save their Pdf File (scan of solved paper) in the following format:  
Name\_RollNumber\_CourseCode (e.g. **Jehangir Khan\_13P-6121\_CS421**)
- Solved paper are to be submitted with in the finishing time as specified by the date sheet. Late submissions will not be entertained by any teacher.