

List of PhD courses and Subject Teachers for 2nd Semester of 11th & 12th Batches
The Classes will start from 01.06.2022 (Revised)

S. No	Roll No	Name of Student	Day	Time	Name of Subject	Subject Teacher
1	PMS-016/11	Ms. Aliya Pirzada	Monday	3 pm to 6 pm	Scientific Computing	Prof. Dr. Khuda Bux Amur
	PMS-016/11	Ms. Aliya Pirzada	Tuesday	3 pm to 6 pm	Mathematical Transformations	Dr. Rajib Ali Malookani
	PMS-016/11	Ms. Aliya Pirzada	Wednesday	3 pm to 6 pm	Advanced Optimization Methods	Dr. Muhammad Afzal Soomro
2	PMS-013/11	Ms. Lubna	Wednesday	3 pm to 6 pm	Perturbation Theory & Asymptotic Methods	Dr. Sanaullah Dehraj
	PMS-013/11	Ms. Lubna	Monday	3 pm to 6 pm	Vibration and Waives	Dr. Rajib Ali Malookani
	PMS-013/11	Ms. Lubna	Tuesday	3 pm to 6 pm	Complex Function Theory	Dr. Asghar Ali Maitlo
3	PME-009/11	Metab	Tuesday	3 pm to 6 pm	Green Design & Sustainable Manufacturing	Prof. Dr. Abdul Latif Manganhar
	PME-009/11	Metab	Monday	3 pm to 6 pm	Computational Fluid Dynamics	Dr. Waqas Urf Pir Bux Mughal
	PME-009/11	Metab	Wednesday	3 pm to 6 pm	Renewable Energy Shstems	Dr. Aijaz Ahmed Abbassi
4	PME-008/11	Murad Zulfiqar	Wednesday	3 pm to 6 pm	Advanced Intenal Combustion I.C Engines	Prof. Dr. Liaqat Ali Memon
	PME-008/11	Murad Zulfiqar	Tuesday	3 pm to 6 pm	Production Management & Control	Prof. Dr. Abdul Sattar Jamali
	PME-008/11	Murad Zulfiqar	Monday	3 pm to 6 pm	Advanced Metal Forming	Dr. Qadir Bakhsh Jamali
5	PME-007/11	Ali Murtaza	Wednesday	3 pm to 6 pm	Advanced Intenal Combustion I.C Engines	Prof. Dr. Liaqat Ali Memon
	PME-007/11	Ali Murtaza	Tuesday	3 pm to 6 pm	Production Management & Control	Prof. Dr. Abdul Sattar Jamali
	PME-007/11	Ali Murtaza	Monday	3 pm to 6 pm	Advanced Metal Forming	Dr. Qadir Bakhsh Jamali
6	PME-006/11	Arif Ali	Tuesday	3 pm to 6 pm	Green Design & Sustainable Manufacturing	Prof. Dr. Abdul Latif Manganhar
	PME-006/11	Arif Ali	Monday	3 pm to 6 pm	Computational Fluid Dynamics	Dr. Waqas Urf Pir Bux Mughal
	PME-006/11	Arif Ali	Wednesday	3 pm to 6 pm	Renewable Energy Shstems	Dr. Aijaz Ahmed Abbassi

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7	PIT-054/12	Mr. Kashif Gul	Thursday	3 pm to 6 pm	Computer and Network Security	Prof. Dr. Muhammad Ibrahim Channa
	PIT-054/12	Mr. Kashif Gul	Tuesday	3 pm to 6 pm	Internet of Things	Prof. Dr. Mukhtiar Ahmed Kori
	PIT-054/12	Mr. Kashif Gul	Wednesday	3 pm to 6 pm	Deep Learning	Dr. Asghar Ali Chandio
8	PIT-053/12	Ms. Hira Gul	Tuesday	3 pm to 6 pm	Internet of Things	Prof. Dr. Mukhtiar Ahmed Kori
	PIT-053/12	Ms. Hira Gul	Thursday	3 pm to 6 pm	Computer and Network Security	Prof. Dr. Muhammad Ibrahim Channa
	PIT-053/12	Ms. Hira Gul	Monday	3 pm to 6 pm	Algorithms Analysis & Design	Dr. Imtiaz Ali Halepoto
9	PIT-046/11	Imran Ali Memon	Tuesday	3 pm to 6 pm	Internet of Things	Prof. Dr. Mukhtiar Ahmed Kori
	PIT-046/11	Imran Ali Memon	Monday	3 pm to 6 pm	Machine Learning for Quantified Self	Prof. Dr. Adnan Manzoor Rajper
	PIT-046/11	Imran Ali Memon	Wednesday	3 pm to 6 pm	Deep Learning	Dr. Asghar Ali Chandio
10	PIT-045/11	Imran Ali	Tuesday	3 pm to 6 pm	Internet of Things	Prof. Dr. Mukhtiar Ahmed Kori
	PIT-045/11	Imran Ali	Monday	3 pm to 6 pm	Empirical Software Engineering	Dr. Rafia Naz Memon
	PIT-045/11	Imran Ali	Wednesday	3 pm to 6 pm	Model Driven Software Engineering	Dr. Rafia Naz Memon
11	PIT-044/11	Ms. Zojan Memon	Wednesday	3 pm to 6 pm	Reinforcement Learning	Prof. Dr. Adnan Manzoor Rajper
	PIT-044/11	Ms. Zojan Memon	Tuesday	3 pm to 6 pm	Computational Linguistics	Dr. Asghar Ali Chandio
	PIT-044/11	Ms. Zojan Memon	Monday	3 pm to 6 pm	Computer Vision and image Analysis	Dr. Akhtar Hussain Jalbani
12	PIT-043/11	Pervaiz Ali	Monday	3 pm to 6 pm	Evolutional Computation	Prof. Dr. Intesab Hussain Sadhayo
	PIT-043/11	Pervaiz Ali	Tuesday	3 pm to 6 pm	Computational Linguistics	Dr. Asghar Ali Chandio
	PIT-043/11	Pervaiz Ali	Wednesday	3 pm to 6 pm	Deep Learning	Dr. Asghar Ali Chandio
13	PIT-042/11	Kamran Ali	Monday	3 pm to 6 pm	Biometric Systems	Dr. Sajida Perveen Soomro
	PIT-042/11	Kamran Ali	Tuesday	3 pm to 6 pm	Image & Video Analytics	Dr. Sajida Perveen Soomro
	PIT-042/11	Kamran Ali	Wednesday	3 pm to 6 pm	Modern Research Tools & Test beds	Dr. Nadeem Naeem Bhatti

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14	PIT-041/11	Abdul Rasheed Memon	Wednesday	3 pm to 6 pm	Modern Research Tools & Test beds	Dr. Nadeem Naeem Bhatti
	PIT-041/11	Abdul Rasheed Memon	Monday	3 pm to 6 pm	Algorithms Analysis & Design	Dr. Imtiaz Ali Halepoto
	PIT-041/11	Abdul Rasheed Memon	Tuesday	3 pm to 6 pm	Network Function Virtualization	Dr. Imtiaz Ali Halepoto
15	PIT-040/11	Ansar Ahmed	Thursday	3 pm to 6 pm	Computer and Network Security	Prof. Dr. Muhammad Ibrahim Channa
	PIT-040/11	Ansar Ahmed	Wednesday	3 pm to 6 pm	Modern Research Tools & Test beds	Dr. Nadeem Naeem Bhatti
	PIT-040/11	Ansar Ahmed	Tuesday	3 pm to 6 pm	Cluster and Cloud Computing	Dr. Fizza Abbas Alvi
16	PIT-039/11	Amadullah	Thursday	3 pm to 6 pm	Computer and Network Security	Prof. Dr. Muhammad Ibrahim Channa
	PIT-039/11	Amadullah	Monday	3 pm to 6 pm	BlockChain & Cryptography	Dr. Ubedullah Rajput
	PIT-039/11	Amadullah	Tuesday	3 pm to 6 pm	Cluster and Cloud Computing	Dr. Fizza Abbas Alvi
17	PIT-038/11	Imtiaz Ahmed	Tuesday	3 pm to 6 pm	Internet of Things	Prof. Dr. Mukhtiar Ahmed Kori
	PIT-038/11	Imtiaz Ahmed	Thursday	3 pm to 6 pm	Computer and Network Security	Prof. Dr. Muhammad Ibrahim Channa
	PIT-038/11	Imtiaz Ahmed	Monday	3 pm to 6 pm	BlockChain & Cryptography	Dr. Ubedullah Rajput
18	PIT-037/11	Kamran Ali Bhatti	Monday	3 pm to 6 pm	Biometric Systems	Dr. Sajida Perveen Soomro
	PIT-037/11	Kamran Ali Bhatti	Tuesday	3 pm to 6 pm	Image & Video Analytics	Dr. Sajida Perveen Soomro
	PIT-037/11	Kamran Ali Bhatti	Wednesday	3 pm to 6 pm	Modern Research Tools & Test beds	Dr. Nadeem Naeem Bhatti
19	PIT-036/11	Zeeshan Ahmed	Monday	3 pm to 6 pm	BlockChain & Cryptography	Dr. Ubedullah Rajput
	PIT-036/11	Zeeshan Ahmed	Wednesday	3 pm to 6 pm	Modern Research Tools & Test beds	Dr. Nadeem Naeem Bhatti
	PIT-036/11	Zeeshan Ahmed	Tuesday	3 pm to 6 pm	Computational Linguistics	Dr. Asghar Ali Chandio
20	PES-015/11	Ms. Noor-ul-Ain Memon	Monday	3 pm to 6 pm	Advanced Digital Communication	Prof. Dr. Muhammad Mujtaba Shaikh
	PES-015/11	Ms. Noor-ul-Ain Memon	Tuesday	3 pm to 6 pm	Algorithms Analysis & Design	Dr. Imtiaz Ali Halepoto
	PES-015/11	Ms. Noor-ul-Ain Memon	Wednesday	3 pm to 6 pm	Deep Learning	Dr. Asghar Ali Chandio
	PES-014/11	Mujeeb Ur Rehman	Monday	3 pm to 6 pm	Meta Materials and Metasurfaces	Dr. Nadeem Naeem Bhatti

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21	PES-014/11	Mujeeb-ur-Rehman	Tuesday	3 pm to 6 pm	Advanced Electronic Devices	Dr. Ehsan Ali Buriro
	PES-014/11	Mujeeb Ur Rehman	Wednesday	3 pm to 6 pm	Optoelectronic Devices	Dr. Bhagwan Das
22	PES-013/11	Ms. Nazia Keerio	Monday	3 pm to 6 pm	Advanced Digital Communication	Prof. Dr. Muhammad Mujtaba Shaikh
	PES-013/11	Ms. Nazia Keerio	Tuesday	3 pm to 6 pm	Next Generation Wireless Coumon: System & Technologies	Prof. Dr. Abdul Sattar Saand
	PES-013/11	Ms. Nazia Keerio	Wednesday	3 pm to 6 pm	Emerging Trends in IOT	Prof. Dr. Abdul Fattah Chandio
23	PES	Mr. Ghulam Mohiuddin	Monday	3 pm to 6 pm	Advanced Digital Communication	Prof. Dr. Muhammad Mujtaba Shaikh
	PES	Mr. Ghulam Mohiuddin	Tuesday	3 pm to 6 pm	Algorithms Analysis & Design	Dr. Imtiaz Ali Halepoto
	PES	Mr. Ghulam Mohiuddin	Wednesday	3 pm to 6 pm	Deep Learning	Dr. Asghar Ali Chandio
24	PEL-026/12	Mr. Abdul Hafeez Lakho	Tuesday	3 pm to 6 pm	Artificail Intelligence & Network	Dr. Javed Ahmed Laghari
	PEL-026/12	Mr. Abdul Hafeez Lakho	Wednesday	3 pm to 6 pm	Smart Grids	Dr. Javed Ahmed Laghari
	PEL-026/12	Mr. Abdul Hafeez Lakho	Monday	3 pm to 6 pm	Power System Satability and Control	Dr. Ghulam Sarwar Kaloi
25	PEL-025/12	Mr. Furqan Latif	Tuesday	3 pm to 6 pm	Artificail Intelligence & Network	Dr. Javed Ahmed Laghari
	PEL-025/12	Mr. Furqan Latif	Wednesday	3 pm to 6 pm	Smart Grids	Dr. Javed Ahmed Laghari
	PEL-025/12	Mr. Furqan Latif	Monday	3 pm to 6 pm	Power System Satability and Control	Dr. Ghulam Sarwar Kaloi
26	PEL-024/11	Muhammad Ismail	Monday	3 pm to 6 pm	Advanced Power Electronics	Prof. Dr. Aslam Pervez Memon
	PEL-024/11	Muhammad Ismail	Tuesday	3 pm to 6 pm	Artificail Intelligence & Network	Dr. Javed Ahmed Laghari
	PEL-024/11	Muhammad Ismail	Wednesday	3 pm to 6 pm	Design of Controllers & Power Applications	Dr. Ghulam Mustafa Bhutto
27	PEL-023/11	Rameez Akbar	Tuesday	3 pm to 6 pm	Energy Policy and Management	Prof. Dr. Muhammad Usman Keerio
	PEL-023/11	Rameez Akbar	Monday	3 pm to 6 pm	Power System Satability and Control	Dr. Ghulam Sarwar Kaloi
	PEL-023/11	Rameez Akbar	Wednesday	3 pm to 6 pm	Solar Thermal Technologies	Dr. Abdul Qayoom Jakhriani
28	PEL-022/11	Mansab Ali	Tuesday	3 pm to 6 pm	Energy Policy and Management	Prof. Dr. Muhammad Usman Keerio
	PEL-022/11	Mansab Ali	Monday	3 pm to 6 pm	Power System Satability and Control	Dr. Ghulam Sarwar Kaloi

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	PEL-022/11	Mansab Ali	Wednesday	3 pm to 6 pm	Solar Thermal Technologies	Dr. Abdul Qayoom Jakhrani
29	PEL-021/11	Muhammad Ali	Tuesday	3 pm to 6 pm	Energy Policy and Management	Prof. Dr. Muhammad Usman Keerio
	PEL-021/11	Muhammad Ali	Monday	3 pm to 6 pm	Power System Satability and Control	Dr. Ghulam Sarwar Kaloi
	PEL-021/11	Muhammad Ali	Wednesday	3 pm to 6 pm	Solar Thermal Technologies	Dr. Abdul Qayoom Jakhrani
30	PEL-020/11	Mohsin Ali Koondhar	Tuesday	3 pm to 6 pm	Energy Policy and Management	Prof. Dr. Muhammad Usman Keerio
	PEL-020/11	Mohsin Ali Koondhar	Monday	3 pm to 6 pm	Power System Satability and Control	Dr. Ghulam Sarwar Kaloi
	PEL-020/11	Mohsin Ali Koondhar	Wednesday	3 pm to 6 pm	Solar Thermal Technologies	Dr. Abdul Qayoom Jakhrani
31	PEE-014/11	Abdul Shakoor	Monday	3 pm to 6 pm	Wind Turbine Technology & Aerodynamics	Prof. Dr. Shahid Hussain Siyal
	PEE-014/11	Abdul Shakoor	Tuesday	3 pm to 6 pm	Sustainable Development & Appropriate Technologies	Dr. Ahsanullah Soomro
	PEE-014/11	Abdul Shakoor	Wednesday	3 pm to 6 pm	Solar Thermal Technologies	Dr. Abdul Qayoom Jakhrani
32	PEE-013/11	Muhmood Nabi	Wednesday	3 pm to 6 pm	Environmental Impact Assessment	Prof. Dr. Kishan Chand Mukwana
	PEE-013/11	Muhmood Nabi	Monday	3 pm to 6 pm	Water and Wastewater Management	Dr. Rizwan Ahmed Soomro
	PEE-013/11	Muhmood Nabi	Tuesday	3 pm to 6 pm	Sustainable Development & Appropriate Technologies	Dr. Ahsanullah Soomro
33	PCS-026/12	Ms. Tayyaba Aijaz	Tuesday	3 pm to 6 pm	Software Process Information	Prof. Dr. Muhammad Sulleman Memon
	PCS-026/12	Ms. Tayyaba Aijaz	Wednesday	3 pm to 6 pm	Information Hiding Techniques	Prof. Dr. Intesab Hussain Sadhayo
	PCS-026/12	Ms. Tayyaba Aijaz	Monday	3 pm to 6 pm	QoS in Software Design	Dr. Irfana Memon
34	PCS-025/12	Ms. Beenish Qureshi	Tuesday	3 pm to 6 pm	Software Process Information	Prof. Dr. Muhammad Sulleman Memon
	PCS-025/12	Ms. Beenish Qureshi	Wednesday	3 pm to 6 pm	Information Hiding Techniques	Prof. Dr. Intesab Hussain Sadhayo
	PCS-025/12	Ms. Beenish Qureshi	Monday	3 pm to 6 pm	Machine Learning for Quantified Self	Prof. Dr. Adnan Manzoor Rajper
35	PCE-026/11	Ms. Seema	Wednesday	3 pm to 6 pm	Advanced Buiding Construction Meterial	Prof. Dr. Noor Ahmed Memon
	PCE-026/11	Ms. Seema	Tuesday	3 pm to 6 pm	Strengthening & Rehebltation of Concrete Stucture	Dr. Jam Shahzeb

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	PCE-026/11	Ms. Seema	Thursday	3 pm to 6 pm	Quality Management and Construction Performance	Dr. Aftab Hameed Memon
36	PCE-025/11	Sher Ali	Wednesday	3 pm to 6 pm	Advanced Buiding Construction Meterial	Prof. Dr. Noor Ahmed Memon
	PCE-025/11	Sher Ali	Tuesday	3 pm to 6 pm	Strengthening & Reheblitation of Concrete Stucture	Dr. Jam Shahzeb
	PCE-025/11	Sher Ali	Thursday	3 pm to 6 pm	Quality Management and Construction Performance	Dr. Aftab Hameed Memon
37	PCE-024/11	Muhammad Waheed	Monday	3 pm to 6 pm	Engineering and Construction Contracts Management	Prof. Dr. Daddan Khan Bangwar
	PCE-024/11	Muhammad Waheed	Tuesday	3 pm to 6 pm	Failure Theories of Concrete Structures	Prof. Dr. Bashir Ahmed Memon
	PCE-024/11	Muhammad Waheed	Thursday	3 pm to 6 pm	Quality Management and Construction Performance	Dr. Aftab Hameed Memon
38	PCE-023/11	Ms. Mahwish	Monday	3 pm to 6 pm	Engineering and Construction Contracts Management	Prof. Dr. Daddan Khan Bangwar
	PCE-023/11	Ms. Mahwish	Tuesday	3 pm to 6 pm	Failure Theories of Concrete Structures	Prof. Dr. Bashir Ahmed Memon
	PCE-023/11	Ms. Mahwish	Thursday	3 pm to 6 pm	Quality Management and Construction Performance	Dr. Aftab Hameed Memon