Centralized Time Table for PG Classes in Civil Engineering Department
Spring 2024 Semester (Effective From 05.03.2024)
[Text in Red Shows Class Room, In black Subject Name, In Purple the Subject Teacher)

Monday to Friday

Place	(Monday) 2 pm to 5 pm	(Monday) 2 pm to 5 pm	(Friday) 2 pm to 5 pm	(Monday) 2 pm to 5 pm	(Friday) 2 pm to 5 pm	(Monday) 2 pm to 5 pm	2 pm to 5 pm	2 pm to 5 pm
First Floor Civil Engg. Academic Block	ACAD-201 Characterization of Materials (Dr. Naveed Ullah)	ACAD-202 Underground Mine Design (Dr. Sajjad Hussain)	ACAD-203 Propagation For Wireless Communication (Prof. Dr. Gulzar Ahmad)	ACAD-204 Advanced Operations Research (Dr. Imran Khalil)	ACAD-205 Organizational Behavior (Dr. Shahid Maqsood)	ACAD-206	ACAD-207	ACAD-208
	(Friday) 2 pm to 5 pm	(Friday) 2 pm to 5 pm	(Tuesday) 2 pm to 5 pm	(Tuesday) 2 pm to 5 pm	2 pm to 5 pm	(Wednesday) 2 pm to 5 pm		
	ACAD-201 Composite Materials (Dr. Akhtar Nawaz)	ACAD-202 Concrete Technology (Dr. Azmat Ali Shah)	ACAD-203 Advanced Theory of Computation (Dr. Imran Khalil)	ACAD-204 Advanced Rock Mechanics (Dr. Zahid Ur Rehman)	ACAD-205	ACAD-206 Behaviours of Concrete Structurs (Dr. Qazi Sami Ullah)		
Ground Floor Civil Engg. Academic Block	(Thursday) 2 pm to 5 pm	2 pm to 5 pm	(Friday) 10 am to 1 pm	2 pm to 5 pm	(Thursday) 2 pm to 5 pm	2 pm to 5 pm	2 pm to 5 pm	
	ACAD-101 Principles of Data Sciences (Dr. Wajeeha Khalil)	ACAD-102	ACAD-103 Sediment Transport (Dr. Ateeq Ur Rauf)	ACAD-104	ACAD-108 Advanced Transport Phenomena (Dr. Muhammad Daud)	Akhtar Naeem Hall	Drawing Hall	
	(Friday) 2 pm to 6 pm	2 pm to 5 pm	(Friday) 2 pm to 5 pm	(Friday) 2 pm to 5 pm	(Friday) 2 pm to 5 pm	2 pm to 5 pm	2 pm to 5 pm	
	ACAD-101 Dam Engineering (Dr. Mujahid Khan)	ACAD-102	ACAD-103 Operation of Power System (Prof. Dr. Muhammad Naeem Arbab)	ACAD-104 Foundation Engineering (Prof. Dr. Irshad Ahmad)	ACAD-205 Advanced Mechanics of Materials (Dr. Akhtar Gul)	Akhtar Naeem Hall	Drawing Hall	

*Classes needs special software based equiped labs

Saturday

Place	8 am to 11 am	8 am to 11 am	8 am to 11 am	9 am to 12 pm	8 am to 11 am	9 am to 12 pm	9 am to 12 pm	8 am to 11 am
First Floor Academic Block	ACAD-201 Process Simulation and Optimization (Dr. Muazzam)	ACAD-202 Modeling Dynamic Exchange of Water and Energy (Dr. Tariq Mahmood Khalil)	ACAD-203	ACAD-204	ACAD-205	ACAD-206 Power Electronics: Converter Model Analysis & Design (Dr. Muhammad Iftikhar)	ACAD-207 Embedded Control and Instrumentation (Dr. Muhammad Amir Zaman)	ACAD-208 Tuturial/Seminar/ Workshop (BSI)
	11 am to 2 pm	11 pm to 2 pm	11 am to 2 pm	12 pm to 3 pm	10 am to 1 pm	12 pm to 3 pm	11 am to 2 pm	11 am to 2 pm
	ACAD-201 Process Dynamics and Control (Dr. Mansoor Ul Hassan)	ACAD-202	ACAD-203 Advanced Fluid Dynamics (Dr. Rehan Ali Shah)	ACAD-204	ACAD-205 Project Management (Dr. Altaf Hussain)	ACAD-206	ACAD-207	ACAD-208
	2 pm to 5 pm	2 pm to 5 pm	2 pm to 5 pm	3 pm to 6 pm	1 pm to 4 pm	2 pm to 5 pm	2 pm to 5 pm	2 pm to 5 pm
	ACAD-201 Integral Transforms & Its Applications (Dr. Marjan Ud Din)	ACAD-202 Statistical Hydrology (Dr. Muhammad Ajmal)	ACAD-203	ACAD-204	ACAD-205 Financial Management (Dr. Mustafa Afeef)	ACAD-206	ACAD-207	ACAD-208
Place	8 am to 11 am	9 am to 12 pm	9 am to 12 pm	8 am to 11 am	9 am to 12 pm	8 am to 11 am	8 am to 11 am	

Place							
Ground Floor Academic Block	**ACAD-101** Water Resources Engineering & Planning **(Dr. Alamgir Khalil)**	**ACAD-102** Supply Chain Management **(Prof. Dr. Misbah Ullah)**	**ACAD-204** Advanced Digital Image Processing **(Dr. Nasru Minallah)**	**ACAD-104**	**ACAD-108** Applications of Structure Dynamics **(Prof. Dr. Muhammad Javed)**	**Akhtar Naeem Hall**	**Drawing Hall**
	11 am to 2 pm	**12 pm to 3 pm**	**12 pm to 3 pm**	**11 am to 2 pm**	**12 pm to 3 pm**	**11 am to 2 pm**	**11 am to 2 pm**
	ACAD-101 Fluid Mechanics **(Prof. Dr. Taj Ali Khan)**	**ACAD-102** Tech. Report Writing & Research Methodology/Advanced Research Method **(Dr. Rehman Aktar)**	**ACAD-103** Design and Analysis of Manufacturing Systems **(Prof. Dr. Sahar Noor)**	**ACAD-104** Machine Learning Techniques **(Dr. Khurram Shehzad Khattak)**	**ACAD-108** Fatigue of Metals Structures **(Dr. Fakhre Alam)**	**Akhtar Naeem Hall** **Advanced Electronics** **(Prof. Dr. Syed Waqar Shah)**	**Drawing Hall**
	2 pm to 5 pm	**3 pm to 6 pm**	**3 pm to 6 pm**	**2 pm to 5 pm**	**3 pm to 6 pm**	**2 pm to 5 pm**	**2 pm to 5 pm**
	ACAD-101 Hydraulics of Sediment Transport **(Prof. Dr. Zia Ul Haq)**	**ACAD-102**	**ACAD-103**	**ACAD-104** Computer Vision **(Dr. Abeer Irfan)**	**ACAD-108** Product Design and Development **(Prof. Dr. Hameed Ullah)**	**Akhtar Naeem Hall**	**Drawing Hall**

Sunday

Place	8 am to 11 am	8 am to 11 am	9 am to 12 pm	9 am to 12 pm	9 am to 12 pm	8 am to 11 am	8 am to 11 am
Ground Floor Academic Block	**ACAD-101** Numerical Linear Algebra **(Prof. Dr. Siraj-ul-Islam)**	**ACAD-102**	**ACAD-103**	**ACAD-104** Industrial Waste Management **(Dr. Amad Ullah)**	**ACAD-108**	**Akhtar Naeem Hall**	**Drawing Hall**
	11 am to 2 pm	**11 am to 2 pm**	**12 pm to 3 pm**	**12 pm to 3 pm**	**12 pm to 3 pm**	**11 am to 2 pm**	**11 am to 2 pm**
	ACAD-101	**ACAD-102** Mathematical Modeling and Numerial Simulation **(Dr. Noor Badshah)**	**ACAD-103** Finite Element Analysis **(Dr. Karim Akhtar)**	**ACAD-104**	**ACAD-108**	**Akhtar Naeem Hall**	**Drawing Hall**
	3 pm to 6 pm	**2 pm to 5 pm**	**3 pm to 6 pm**	**3 pm to 6 pm**	**2 pm to 5 pm**	**2 pm to 5 pm**	**2 pm to 5 pm**
	ACAD-101 Phase Transformation and Microstructure **(Dr. Feroz Shah)**	**ACAD-102**	**ACAD-103**	**ACAD-104** Advanced Complex Analysis **(Prof. Dr. Ali Muhammad)**	**ACAD-108**	**Akhtar Naeem Hall**	**Drawing Hall**

(Friday) 2 pm to 5 pm	(Wednesday) 2 pm to 5 pm	(Monday) 2 pm to 5 pm	(Friday) 2 pm to 5 pm
CSE-Deptt Technical Report Writing & Research Methodology* **(Prof. Dr. Laiq Hassan)**	**CSIT-Deptt** Advanced Network Security* **(Prof. Dr. Sadeeq Jan)**	**CSIT-Deptt** Software Testing* **(Prof. Dr. Sadeeq Jan)**	**CSIT-Deptt** Special Topic (Advanced Object-Oriented Software Development)* **(Dr. Syed Adeel Ali Shah)**

Prepared by

Dr. Muhammad Ajmal
Director Postgraduate Studies
UET Peshawar

*Software oriented classes in their respective departments

Following Classes will be Conducted in Electrical Engineering Department

(Thursday) 2 pm to 5 pm	(Friday) 9 am to 12 pm	(Friday) 10 am to 1 pm	(Friday) 2 pm to 5 pm	(Friday) 9 am to 12 pm	(Friday) 10 am to 1 pm
Internet of Things* **(Dr. Zeeshan Shafiq)**	Machine Learning* **(Engr. Farooq)**	Deep Learning* **(Dr. Atif Jan)**	Evolutionary Algorithms* **(Prof. Dr. Gul Muhamad Khan)**	Power System Planning **(Prof. Dr. Amjad Khattak)**	Electromagnetic Compatibility **(Dr. Shahid Bashir)**