

EVENING TIMETABLE - FALL 2026 (SINES)

Monday

KaranPC

	C1	C2	C3	C4	C 5	C 6	C 7	CL-I	CL-II	Auditorium	C8
5:00 - 6:00	C1 Modeling Simulation and Optimization	C2 Energy and Climate Change		C4 Topics in Sustainable Development	C 5 Computing for CSE						
6:00 - 7:00	Dr. Muhammad Sadiq	Dr. Marium Fiaz		Dr. Uma Laila	Dr. Absaar Ul Jabbar						
7:00 - 8:00	C1 Computational Linear Algebra & Optimization Dr. Mian Ilyas Ahmad				C 5 Product Development & Systems Engineering Dr. Muhammad Iqbal		C 7 Climate Change Science Dr. Ahmad Mahmood				
8:00 - 9:00								CL-I Model based system Engineering Dr. Kamran	CL-II Sustainable Agriculture Practices & Perspectives (1) Dr. Ahmad Mahmood		

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Tuesday

KaranPC

	C1	C2	C3	C4	C 5	C 6	C 7	CL-I	CL-II	Auditorium	C8
5:00 - 6:00	C1 Product Developm ent & Systems Engineerin g	C2 Energy and Climate Change Dr. Marium Fiaz	C3 Climate Change Science			C 6 Computati onal Linear Algebra & Optmizatio n					
6:00 - 7:00	Dr. Muham mad Iqbal		Dr. Ahmad Mahmood			Dr. Mian Ilyas Ahmad		CL-I			
7:00 - 8:00		C2 Computing for CSE Dr. Absaar UI Jabbar		C4 Topics in Sustainable Developme nt Dr. Uma Laila	C 5 Modeling Simulation and Optimi zation Dr. Muham mad Sadiq			Geo-Spati al Statistic al Analysis			
8:00 - 9:00								Dr. Hammad Gilani			

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Wednesday

KaranPC

	C1	C2	C3	C4	C 5	C 6	C 7	CL-I	CL-II	Auditorium	C8
5:00 - 6:00	C1 Model based system Engineering	C2 Biomedical Engineering	C3 Concepts In Supramolecular Chemistry	C4 Economics of Environment and Natural Resources	C 5 Computational Fluid Dynamics	C 6 Innovative Technologies for Climate Change Resilience	C 7 Climate Change Adaptation & Mitigation	CL-I Climate Change and Hydrological Cycle Dr. Shanawar Hamid	CL-II Virtual Reality	Auditorium Research Methodology	C8 Computational Chemistry
6:00 - 7:00	Dr. Kamran	Dr. Zartasha Mustansar	Dr. Fouzia Malik	Dr. Shahbaz Abbas	Dr. Absaar Ul Jabbar	Dr. Sahar Saleem	Dr. Syeda Irsa Mazhar Kazmi		Dr. Shahzad Rasool	Dr. Marium Fiaz	Dr. Uzma Habib
7:00 - 8:00	C1 Biomechanics	C2 Population Health and Environment	C3 Water Security & Climate Change	C4 Applied Maths for CSE	C 5 Applied Aerodynamics	C 6 Computational Modeling of Materials	C 7 Computational Enzymology	CL-I Applied Machine Learning			
8:00 - 9:00			Dr. Shanawar Hamid	Dr. Muhammad Qasim	Dr. Ammar Mushtaq			Dr. Hammad Gilani			

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Thursday

KaranPC

	C1	C2	C3	C4	C 5	C 6	C 7	CL-I	CL-II	Auditorium	C8
5:00 - 6:00	C1 Applied Aerodynamics Dr. Ammar Mushtaq	C2 Computational Modeling of Materials Dr. Fouzia Malik	C3 Biomedical Engineering (1) Dr. Zartasha Mustansar	C4 Modelling of energy system Dr. Muhammad Sadiq	C 5 Computational Enzymology Dr. Uzma Habib	C 6 Population Health and Environment Dr. Sahar Saleem	C 7 Climate Change and Hydrological Cycle Dr. Shanawar Hamid	CL-I Finite Element Methods Dr. Muhammad Qasim	CL-II Sustainable Agriculture: Practices & Perspectives (1) Dr. Ahmad Mahmood		
6:00 - 7:00	C1 Biomechanics Dr. Zartasha Mustansar	C2 Applied Maths for CSE (1) Dr. Muhammad Qasim	C3 Concepts In Supramolecular Chemistry Dr. Fouzia Malik	C4 Economics of Environment and Natural Resources Dr. Shahbaz Abbas	C 5 Climate Change Adaptation & Mitigation (1) Dr. Syeda Irsa Mazhar Kazmi	C 6 Innovative Technologies for Climate Change Resilience Dr. Sahar Saleem	C 7 Computational Chemistry Dr. Uzma Habib				
7:00 - 8:00											
8:00 - 9:00							C 7 Water Security & Climate Change Dr. Shanawar Hamid	CL-I Applied Machine Learning Dr. Hamd Gilani	CL-II Virtual Reality Dr. Shahzad Rasool		

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	C1	C2	C3	C4	C 5	C 6	C 7	CL-I	CL-II	Auditorium	C8
5:00 - 6:00		C2 Modelling of energy system Dr. Muham mad Sadiq	C3 Finite Element Methods (1) Dr. Muhammad Qasim								
6:00 - 7:00							C 7			Auditori um	
7:00 - 8:00							Understan ding of Quran-II			Understand ing of Quran-I	
8:00 - 9:00							Dr. Syeda Uzma (JSPPL)			Mr. Raza Faraz (JSPPL)	