

TIME TABLE FOR BACHELORS' IN PID (SPRING 2026)

DEPARTMENT OF PRODUCT & INDUSTRIAL DESIGN

Period	1	2	3	4	5	6	7	
EIGHT SEMESTER (SESSION-2022)								
Monday	PID:411 - Final Year Project- II - LIB				B R E A K	PID:411 - Final Year Project- II - LIB		
Tuesday	PID:411 - Final Year Project- II - LIB					PID:411 - Final Year Project- II - LIB		
Wednesday	PID:411 - Final Year Project- II - LIB			SEMINAR		Tutorial/ Library		
Thursday	PID:411 - Final Year Project- II - LIB		PID:412 - Professional Practice (Th) - (AH) - LIB			PID:412L - Professional Practice (Pr) - (AH) - LIB		Tutorial/ Library
Friday	PID:411 - Final Year Project- II - LIB					BREAK		Tutorial/ Library
SIXTH SEMESTER (SESSION-2023)								
Monday	PID:316 - Design Integration-II (Th) - (AS) (AH) - CL		PID:316L - Design Integration-II (Pr) - (AS) (AH) - CL		B R E A K	PID:316L - Design Integration-II (Pr) - (AS) (AH) - CL		
Tuesday	PID:317 - Graphic Design (Th) - (NA) - CL	PID:317L - Graphic Design (Pr) - (NA) - GL				PID:317L - Graphic Design (Pr) - (NA) - GL	PID:316L - Design Integration-II (Pr) - (AS) (AH) - CL	QT: 301 - Translation of the Holy Quran-III - (AAZ)~(ISL) - CL
Wednesday	PID:314 - Research Methodology (Th) - (AK) - CL		PID:314L - Research Methodology (Pr) - (AK) - CL	SEMINAR		ME:229 - Mechanics of Materials & Machine Design (Th) - (Dr. RB)~(ME) - (AK) - CL	PID:314L - Research Methodology (Pr) - (AK) - CL	Tutorial/ Library
Thursday	Tutorial/ Library	PID:318 - Introduction to Project Management (Th) - (AS) - CL	PID:318L - Introduction to Project Management (Pr) - (UN) - CL			ME-229 - Mechanics of Materials & Machine Design (Th) - (Dr. RB)~(ME) - CL		Tutorial/ Library
Friday	Tutorial/ Library					BREAK		Tutorial/ Library
FOURTH SEMESTER (SESSION-2024)								
Monday	PID-218L - Product Design-II (Th) - (MG) (UN) - S2		PID-218L - Product Design-II (Pr) - (MG) (UN) - S2		B R E A K	PID-218L - Product Design-II (Pr) - (MG) (UN) - S2		
Tuesday	Tutorial/ Library		IME-253 - Work Study & Ergonomics (Th) - (KM)~(IME) - S2			IME-253L - Work Study & Ergonomics (Pr) - (KM) - IME dpt		
Wednesday	HU: 003 - International language - (VT)~(HU) - S2	MA: 259 - Quantitative Reasoning - II (Th) - (A.VT)~(MA) - S2		SEMINAR		QT-201 - Translation of the Holy Quran-II - (AAZ)~(ISL) - S2	IS: 202 - Ideology and Constitution of Pakistan (MNS)~(ISL) - S2	
Thursday	PID-221L - Computer Modelling & Rendering (Pr) - (MG), (NA) - GL					PID-221L - Computer Modelling & Rendering (Pr) - (MG), (NA) - GL		PID-218L - Product Design-II (Pr) - (MG) (UN) - S2
Friday	MA: 259 - Quantitative Reasoning - II (Th) - (A.VT)~(MA) - S2	IS: 202 - Ideology and Constitution of Pakistan (MNS)~(ISL) - S2	HU: 003 - International language - (VT)~(HU) - S2			BREAK		Tutorial/ Library
SECOND SEMESTER (SESSION-2025)								
Monday	PID: 120L - Digital Graphics (Pr) - (AA) - GL				B R E A K	PID: 120L - Digital Graphics (Pr) - (AA) - GL		Tutorial/ Library
Tuesday	HU: 214 - Psychology (Th) - (VT)~(HU) - S1		MME: 116 - Materials Fundamentals - II (Th) - (Dr. WS) - S1			ME:100L - Workshop practice (Pr) - (ME)~(Hafiz Furqan Sabir) - Workshop		
Wednesday	PID: 122 - Fundamentals of Design – II (Th) - (FS), (AA) - S1		PID: 122L - Fundamentals of Design – II (Pr) - (FS), (AA) - S1	SEMINAR		PID: 122L - Fundamentals of Design – II (Pr) - (FS), (AA) - S1		
Thursday	PID: 123L - Technical Drawing (Pr) - (AK) - S1					MA-154 - Quantitative Reasoning-I (Th) - (ZK)~(MA) - S1		
Friday	Tutorial/ Library	MME: 116L - Materials Fundamentals - II (Pr) - (Dr. WS)~(MET) - MET				BREAK		Tutorial/ Library
Dr. RH	Dr. Rizwan Hameed	ISL Islamic Studies Department			IME Industrial & Manufacturing Department		S1 Studio 1 (PID)	
FS	Fariha Saeed	AAZ Mr. Ahsan Alahi Zaheer			KM Ms. Kiran Mughal		CL Computer Lab (PID)	
AK	Asma Khalid	MNS Dr. M. Nadeem Shah					LIB Library (PID)	
AH	Aisha Hameed				HU Humanities Department		S2 Studio 2 (PID)	
UN	Uroosa Naz	ME Mechanical Engineering Department			VT Visiting teacher		GL Graphics Lab (PID)	
AS	Anum Shamshad	Dr. RB Dr. Rehmat Bashir					CR-L Ceramics Lab (PID)	
MG	Mona Gulzar				MA Mathematics		PGRL Post Graduate Research Lab (PID)	
NA	Neyalish Aman	MET Materials & Metallurgical Engineering Department			A.VT Abeera (VT)			
AA	Aimen Amjad	Dr. WS Dr. Waseem shehzad			ZK Zoya Khan			

Ms. Anum Shamshad
Time Table Incharge

Dr. Rizwan Hameed
Chairman, PID Department