

**Department of Physics-University of Engineering & Technology- Lahore**  
**Timetable BS Physics, 1<sup>st</sup> Semester (session-2023) w.e.f. (04-09-2023)**

Period	Time	Monday	Tuesday	Wednesday	Thursday	Friday
01	08:00-09:00	Introduction to Physical Chemistry (Dr. Iqra Munir)	Islamic Studies (Dr. Amjad Parvez)	Pak Studies (Mr. Farhan Farrukh)	Introduction to Computer Programming for Data Sciences Lab CE Department (Ms. Ayesha)	Mechanics (Dr. Jaweria Zartaj Hashmi)
02	09:00-10:00 AM					
03	10:00-11:00 AM	Mechanics Lab (Dr. Jaweria Zartaj Hashmi)	Introduction to Physical Chemistry (Lab) [Dr. Zahoor Ahmad]	Calculus 1 [Mr. Abdul Rahman ]		
04	11:00 AM-12:00 NOON					
05	01:00-02:00 PM	Introduction to Computer Programming for Data Sciences (CS Department) (Ms. Ayesha)	Mechanics (Dr. Jaweria Zartaj Hashmi)	Calculus 1		
06	02:00-03:00 PM					
07	03:00-04:00 PM					

**Venue: Class Room-03, First Floor Laser & Optronics Center**

**Dr. Haamid Jamil**  
Incharge TimeTable

**Prof. Dr. Anwar Latif**  
Chairman Physics Department

**Department of Physics-University of Engineering & Technology- Lahore**  
**Timetable BS Physics, 3<sup>rd</sup> Semester (session-2022) w.e.f. (04-09-2023)**

Period	Time	Monday	Tuesday	Wednesday	Thursday	Friday
01	08:00-09:00		PHYS-201 Waves & Oscillation		PHYS-201L Waves & Oscillation Lab	PHYS-202 Heat & Thermodynamics
02	09:00-10:00 AM	PHYS-201 Waves & Oscillation		PHYS-202 Heat & Thermodynamics		PHYS-203 Solid State Physics-I
03	10:00-11:00 AM	PHYS-203 Solid State Physics-I	MATH-204 Linear Algebra			HU-204 International Language
04	11:00 AM-12:00 NOON			HU-204 International Language		
BREAK						
05	01:00-02:00 PM				MATH-204 Linear Algebra	
06	02:00-03:00 PM		MGT-100 Introduction to Business		MGT-100 Introduction to Business	
07	03:00-04:00 PM					

Venue: Class Room, Ground Floor, Main Block Physics Department

**Dr. Haamid Jamil**  
Incharge TimeTable

**Prof. Dr. Anwar Latif**  
Chairman Physics Department

**Department of Physics-University of Engineering & Technology- Lahore-  
Timetable BS Physics, 5<sup>th</sup> Semester (session-2021) w.e.f. (04-09-2023)**

Period	Time	Monday	Tuesday	Wednesday	Thursday	Friday
01	08:00-09:00	Modern Physics Lab	Concepts of Modern Physics	Concepts of Modern Physics	Electrodynamics-I	
02	09:00-10:00 AM				Mathematical Methods of Physics -I	Translation of Holy Quran
03	10:00-11:00 AM		Mathematical Methods of Physics -I	Electrodynamics-I	Nuclear Physics-I	
04	11:00 AM-12:00 NOON	Quantum Mechanics-I				Nuclear Physics-I
<b>BREAK (12 NOON-01 PM)</b>						
05	01:00-02:00 PM		Counselling Hour	Quantum Mechanics-I		
06	02:00-03:00 PM					
07	03:00-04:00 PM					

**Venue: Class Room-04, First Floor Laser & Optronics Center.**

**Dr. Haamid Jamil**  
Incharge TimeTable

**Prof. Dr. Anwar Latif**  
Chairman Physics Department

**Department of Physics-University of Engineering & Technology- Lahore-**  
**Timetable BS Physics, 7<sup>th</sup> Semester (session-2020) w.e.f. (04-09-2023)**

Period	Time	Monday	Tuesday	Wednesday	Thursday	Friday
01	08:00-09:00		PHYS-444 Computational Physics <sup>3</sup> [R-02]			PHYS-443 Thermal and Statistical Physics <sup>5</sup> [R-01]
02	09:00-10:00 AM	PHYS-442 Laser Physics <sup>1</sup> [R-02]		PHYS-444 Computational Physics <sup>3</sup> [R-02]	PHYS-441 Statistical Methods in Physics <sup>2</sup> [R-01]	
03	10:00-11:00 AM	PHYS-441 Statistical Methods in Physics <sup>2</sup> [R-02]		PHYS-442 Laser Physics <sup>1</sup> [R-01]	PHYS-442L Laser and Optics Lab <sup>6</sup>	
04	11:00 AM-12:00 NOON					
<b>BREAK</b>						
05	01:00-02:00 PM		PHYS-445 Semiconductor Optoelectronics <sup>4</sup> [R-01]	PHYS-443 Thermal and Statistical Physics <sup>5</sup> [R-01]	PHYS-442L Laser and Optics Lab	
06	02:00-03:00 PM			PHYS-445 Semiconductor Optoelectronics <sup>4</sup>		
07	03:00-04:00 PM					

<sup>1</sup> Prof. Dr. Muhammad Shahid Rafique,

<sup>2</sup> Dr. Sadia Farid (Maths Department

<sup>3</sup> Dr. Abdul Waheed Anwar

<sup>4</sup> Dr. Sofia Siddique,

<sup>5</sup> Dr. Umber Kalsoom,

**Dr. Haamid Jamil**  
Incharge TimeTable

**Prof. Dr. Anwar Latif**  
Chairman Physics Department

**PHYSICS DEPARTMENT TIME TABLE FOR M.PHIL NANOTECHNOLOGY, 1<sup>st</sup> SEMESTER- (session -2023) w.e.f.(04-09-2023)**

**UNIVERSITY OF ENGINEERING& TECHNOLOGY, LAHORE**

Name	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Prof. Dr. Rehana Sharif</b>		Fundamentals of Nanotechnology (3-4)		Fundamentals of Nanotechnology .(3-4)	
<b>Dr. Abdul Waheed Anwar</b>	Nano Physics (5-6)				Nano Physics (3-4)
<b>Dr. Amina Afzal</b>				Industrial Nano Technology (1-2)	Industrial Nano Technology (1-2)
<b>Dr. Khadija tul Kubra</b>		Nanoscale Magnetic Materials & Devices (1-2)	Nanoscale Magnetic Materials & Devices (3-4)		

**Class Timings:**

<b>1<sup>st</sup> Period:</b>	<b>08:00 -08:45 AM</b>
<b>2<sup>nd</sup> Period:</b>	<b>08:45-09:30 AM</b>
<b>3<sup>rd</sup> Period:</b>	<b>10:00-10:45 AM</b>
<b>4<sup>th</sup> Period:</b>	<b>10:45-11:30 AM</b>
<b>5<sup>th</sup> Period</b>	<b>01:00 PM-01:45 PM</b>
<b>6<sup>th</sup> Period</b>	<b>01:45-2:30 PM</b>
<b>Vanue:</b>	<b>First floor, Room-2, Laser Optronics Centre</b>

**Dr. Haamid Jamil**  
Incharge TimeTable

**Prof. Dr. Anwar Latif**  
Chairman Physics Department

**PHYSICS DEPARTMENT TIME TABLE FOR M.PHIL APPLIED PHYSICS 1<sup>st</sup> SEMESTER (session -2023) w.e.f.(04-09-2023)**

**UNIVERSITY OF ENGINEERING & TECHNOLOGY, LAHORE**

Name	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Prof. Dr. M. Shahid Rafique</b>		Plasma Physics (3-4)		Plasma Physics (3-4)	
<b>Prof. Dr. Anwar Latif</b>			Health & Medical Physics (1-2)		Health & Medical Physics (3-4)
<b>Prof. Dr. Khurram Siraj</b>	Photonics & Optoelectronics (1-2)	Photonics & Optoelectronics (1-2)			
<b>Dr. Umber Kalsoom</b>	Physics of Materials (3-4)			Physics of Materials (1-2)	

**Class Timings:**

<b>1<sup>st</sup> Period:</b>	<b>08:00 -08:45 AM</b>
<b>2<sup>nd</sup> Period:</b>	<b>08:45-09:30 AM</b>
<b>3<sup>rd</sup> Period:</b>	<b>09:30-10:15 AM</b>
<b>4<sup>th</sup> Period:</b>	<b>10:15-11:00 AM</b>
<b>Venue:</b>	<b>Room-01, First Floor, Laser Optronics Centre</b>

**Dr. Haamid Jamil**  
Incharge Timetable

**Prof. Dr. Anwar Latif**  
Chairman Physics Department

**DEPARTMENT OF PHYSICS, UNIVERSITY OF ENGINEERING & TECHNOLOGY, LAHORE**

**TIMETABLE Fall SEMESTER 2023 (PID, MPhil Physics and Nano Science & Technology, PhD Physics w.e.f 04-09-2023 & Undergraduate session 2023 w.e.f 04-09-2023)**

NAME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	Friday
Prof. Dr. M. Shahid Rafique	Laser Physics (2) BS Phy	Plasma Physics (3-4) MPhil App. Phy	Laser Physics (3-4) BS Phy	Plasma Physics (3-4) MPhil App. Phy	
Prof. Dr. Anwar Latif		Mathematical Methods of Physics –I (3-4) BS Phy	Health & Medical Physics (3-4) MPhil App. Phy	Mathematical Methods of Physics –I (2) BS Phy	Health & Medical Physics (3-4) MPhil App. Phy
Prof. Dr. Rehana Sharif	BS PHY SSP-I Th. (3-4)	Fundamentals of Nanotechnology (3-4) MPhil NST		Fundamentals of Nanotechnology (3-4) MPhil NST	BS PHY SSP-I Th. (2)
Prof. Dr. M. Iqbal	EE B TH (1-2)			EE A TH (5) EE B TH (6)	EE A TH (3-4)
Prof. Dr. Khurram Siraj	Photonics & Optoelectronics (1-2) MPhil App Physics	Photonics & Optoelectronics (1-2) MPhil App Physics		Nuclear Physics (3-4) BS Phy	Nuclear Physics (3) BS Phy
Dr. Rashid Jalil	Mechatronics B Lab II (5-7)	EE B LAB II (5-7)	IEER Engg. TH (1-2) CE TH (4-5)	IEER Engg. Lab II (5-7)	CE TH (2)
Dr. Ibtisam Riaz	CE Lab I (1-2)	ME A Th. (3-4) EE B LAB I (5-7)	BS PHY-Electrodynamics-I (3-4)	BS PHY-Electrodynamics-I (1) BS Phy	ME B Th. (3-4)
Dr. Abdul Waheed Anwar	Nano Physics (5-6) MPhil NST	Computational Physics BS (1-2)	Computational Physics BS (2) Mechatronics A Lab II (5-7)	EE C LAB II (5-7)	Nano Physics (3-4) MPhil NST
Dr. Umber Kalsoom	Physics of Materials MPhil (3-4)	PID TH. (1-2) SEM Lab	PID Lab (1-2) Thermal & Statistical Physics (5)	Physics of Materials MPhil (1-2) Laser & optics Lab (4-5)	Thermal & Statistical Physics (1-2)
Dr. Muneeb Irshad	Civil B Lab (1-3) Civil A TH(5-6)	Civil C Lab (1-3) Civil B Lab (5-7)	Civil C TH. (1-2) Civil C Lab (5-7)	Civil A Lab (5-7)	Civil Lab A (1-3) Civil B Th. (3-4)
Dr. Saba Majeed Gondal	Quantum Mechanics-I (4) EE A LAB I (5-7)	EE D (6) EE C TH (7)	Quantum Mechanics-I (5-6)	EE D TH.(5-6)	EE D LAB I (1-3)
Dr. Jaweria Zartaj Hashmi	BS MATH (1-2) TH BS PHY Mechanics Lab (3-4)	BS Chemistry Lab (3-4) BS Mechanics Th. (5)	BS MATH LECT.-(3) BS MATH (5-6) LAB	BS Chemistry TH. (2-3) XRD Lab	BS Phy Mechanics (1-2) BS Chemistry TH. (4)
Dr. Saima Shaukat	Modern Physics Lab (1-3) Mechatronics B Lab I (5-7)	BS PHY-Concepts of Modern Physics (3)	BS PHY-Concepts of Modern Phy(1-2) + Environl Phy (3)	IEER Engg. Lab I (5-7)	Environmental Physics (3-4)
Dr. Amina Afzal	Civil D Lab (5-7)	Civil D TH (5-6) XRD Lab	Civil D Lab (1-3)	Industrial Nano Tech. (1-2) Transportation Eng. TH (3-4)	Industrial Nano Tech. (1-2) Transportation Eng. Lab (4-6)
Dr. Sofia Siddique	BS Phy TH. W&O (2) SEM Lab	BS Phy TH. W&O (1-2) BS PHY (Semiconductor Optoelectronics (5-6)	BS Math TH. W&O (2) W&O LAB I (5-7) Math	BS PHY (Semiconductor Optoelectronics (6)	EE D LAB II (1-3) BS Math TH. W&O (3-4)
Dr. Haamid Jamil	Mechatronics A TH (3-4) CE Lab II (1-2)	Automotive Th (1-2)	BS Phy H&T (2-3) Mechatronics A Lab I (5-7)	Mechatronics B TH (1-2)	BS Phy H&T (1)
Dr. Khadija tul Kubra	ME D (1-2) EE A LAB II (5-7)	Nanoscale Magnetic Materials & Devices (1-2)	Nanoscale Mag. Mat & Devices (3-4) W&O LAB II (5-7) Math	W&O LAB (1-3) Phy EE C LAB I (5-7)	ME C (1-2)

CE= Computer Engineering; EE = Electrical Engineering; ME = Mechanical Engineering; IEER = Environmental Engineering; PID = Product and Industrial Design; AU: Automotive, W&O= Waves & Oscillation, H&T= Heat & thermodynamics; N.T.=Nanotechnology, BS-Phy-Chem-Math will perform Mechanics lab,

\*Note: Duration of one period for MPhil & PhD is 45 minutes

Dr. Haamid Jamil  
Incharge Timetable

Prof. Dr. Anwar Latif  
Chairman