

**P.G Time Table A.Y: 2018-19**

**M.Sc-I Sem-I (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00	PHY-101: Mathematical Physics (PRC)	PHY-101: Mathematical Physics (PRC)	PHY-101: Mathematical Physics (PRC)	PHY-101: Mathematical Physics (PRC)	PHY-102: Classical Mechanics (PBM)	PHY-103: Quantum Mechanics (ACB)
12.00-12.45	PHY-103: Quantum Mechanics (ACB)	PHY-103: Quantum Mechanics (ACB)	PHY-103: Quantum Mechanics (ACB)	PHY-104: Solid State Physics (KRP)	PHY-104: Solid State Physics (KRP)	PHY-104: Solid State Physics (KRP)
12.45-1.30	PHY-102: Classical Mechanics (PBM)	PHY-102: Classical Mechanics (PBM)	PHY-102: Classical Mechanics (PBM)	----	----	PHY-104: Solid State Physics (KRP)

**M.Sc-I Sem-I (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	Batch-I PHY-105: Basic Physics Laboratory- I (AMP)	Batch-II PHY-105: Basic Physics Laboratory- I (AMP)	-----	-----	-----	-----

**Teacher Name:**

1. AMP- Dr. Arun Madhukar Patil
2. KRP- Kalyani R. Pawar
3. ACB- Alkesh C. Bhavsar
4. PBM- Priyanka B. More

**P.G Time Table A.Y: 2018-19**

**M.Sc-I Sem-II (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00 pm	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-202: Classical Electrodynamics (KMP)	PHY-202: Classical Electrodynamics (KMP)
12.00-12.45 pm	PHY-204(B): Electronic Instrumentation (KMS)	PHY-204(B): Electronic Instrumentation (KMS)	PHY-203: Material Science (KRP)	PHY-204(B): Electronic Instrumentation (KMS)	PHY-204(B): Electronic Instrumentation (KMS)	PHY-203: Material Science (KRP)
12.45-1.30 pm	PHY-203: Material Science (KRP)	PHY-203: Material Science (KRP)	PHY-202: Classical Electrodynamics (KMP)	PHY-202: Classical Electrodynamics (KMP)	----	----

**M.Sc-I Sem-II (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15 pm	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	----	----	----	----

**Teacher Name:**

1. HBP- Harishchandra Bhila. Patil
2. AAP- Avinash A. Patil
3. KRP- Kalyani R. Pawar
4. KMS- Komal S. Sarode
5. KMP- Kinnari M. Patil

**P.G Time Table A.Y: 2019-20**

**M.Sc-I Sem-I (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-104: Solid State Physics (PBM)	PHY-103: Quantum Mechanics (ACB)
12.00-12.45	PHY-103: Quantum Mechanics (ACB)	PHY-103: Quantum Mechanics (ACB)	PHY-103: Quantum Mechanics (ACB)	PHY-102: Classical Mechanics (KRP)	PHY-102: Classical Mechanics (KRP)	PHY-102: Classical Mechanics (KRP)
12.45-1.30	PHY-104: Solid State Physics (PBM)	PHY-104: Solid State Physics (PBM)	PHY-104: Solid State Physics (PBM)	----	----	PHY-102: Classical Mechanics (KRP)

**M.Sc-I Sem-I (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	Batch-I PHY-105:Basic Physics Laboratory- I (AMP)	Batch-I PHY-105:Basic Physics Laboratory- I (AMP)	-----	-----	-----

**Teacher Name:**

1. AMP- Dr. Arun Madhukar Patil
2. MAQ- Mahewash Anjum A. Quazi
3. KRP- Kalyani R. Pawar
4. ACB- Alkesh C. Bhavsar
5. PBM- Priyanka B. More

**P.G Time Table A.Y: 2019-20**

**M.Sc-I Sem-II (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-202: Classical Electrodynamics (MMM)	PHY-202: Classical Electrodynamics (MMM)
12.00-12.45	PHY-204(B): Electronic Instrumentation (NRS)	PHY-204(B): Electronic Instrumentation (NRS)	PHY-203: Material Science (PBM)	PHY-204(B): Electronic Instrumentation (NRS)	PHY-204(B): Electronic Instrumentation (NRS)	PHY-203: Material Science (PBM)
12.45-1.30	PHY-203: Material Science (PBM)	PHY-203: Material Science (PBM)	PHY-202: Classical Electrodynamics (MMM)	PHY-202: Classical Electrodynamics (MMM)	----	----

**M.Sc-I Sem-II (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	----	----	----

**Teacher Name:**

1. AAP- Dr. Avinash A. Patil
2. HBP- Harishchandra Bhila. Patil
3. PBM – Priyanka B. More
4. NRS – Nida Raees Shiakh
5. MMM- Mona M. Mankani

**P.G Time Table A.Y: 2020-21**

**M.Sc-I Sem-I (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-104: Solid State Physics (ACB/KMP)	PHY-103: Quantum Mechanics (SRU)
12.00-12.45	PHY-103: Quantum Mechanics (SRU)	PHY-103: Quantum Mechanics (SRU)	PHY-103: Quantum Mechanics (SRU)	PHY-102: Classical Mechanics (KRP)	PHY-102: Classical Mechanics (KRP)	PHY-102: Classical Mechanics (KRP)
12.45-1.30	PHY-104: Solid State Physics (ACB/KMP)	PHY-104: Solid State Physics (ACB/KMP)	PHY-104: Solid State Physics (ACB/KMP)	PHY-102: Classical Mechanics (KRP)	----	----

**M.Sc-I Sem-I (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	Batch-I PHY-105:Basic Physics Laboratory- I (KRP)	Batch-I PHY-105:Basic Physics Laboratory- I (AMP)	-----	-----	-----

**Teacher Name:**

1. AMP- Dr. Arun Madhukar Patil
2. MAQ- Mahewash Anjum A. Quazi
3. KRP- Kalyani R. Pawar
4. ACB- Alkesh C. Bhavsar
5. KMP- Kinnari M. Patil
6. SRU- Shweta R. Upadhay

**P.G Time Table A.Y: 2020-21**

**M.Sc-I Sem-II (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-202: Classical Electrodynamics (KMP)	PHY-202: Classical Electrodynamics (KMP)
12.00-12.45	PHY-204(B): Electronic Instrumentation (SRU)	PHY-204(B): Electronic Instrumentation (SRU)	PHY-203: Material Science (NRS)	PHY-204(B): Electronic Instrumentation (SRU)	PHY-204(B): Electronic Instrumentation (SRU)	PHY-203: Material Science (NRS)
12.45-1.30	PHY-203: Material Science (NRS)	PHY-203: Material Science (NRS)	PHY-202: Classical Electrodynamics (KMP)	PHY-202: Classical Electrodynamics (KMP)	----	----

**M.Sc-I Sem-II (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	----	----	----

**Teacher Name:**

1. HBP- Dr. Harishchandra Bhila. Patil
2. AAP- Dr. Avinash A. Patil
3. NRS – Nida Raees Shaikh
4. KMP- Kinnari M. Patil
5. SRU- Shweta R. Upadhay

**P.G Time Table A.Y: 2021-22**

**M.Sc-I Sem-I (CBCS Pattern) (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:45 to 1.30 pm	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-103: Solid State Physics (ACB/KMP)	PHY-104(B): Electronic Instrumentation (SRU)
1.30 to 2.15 pm	PHY-104(B): Electronic Instrumentation (SRU)	PHY-104(B): Electronic Instrumentation (SRU)	PHY-104(B): Electronic Instrumentation (SRU)	PHY-102: Classical Mechanics (KRP)	PHY-102: Classical Mechanics (KRP)	PHY-102: Classical Mechanics (KRP)
2.15 to 3.00 pm	PHY-103: Solid State Physics (ACB/KMP)	PHY-103: Solid State Physics (ACB/KMP)	PHY-102: Classical Mechanics (KRP)	PHY-104: Solid State Physics (ACB/KMP)	----	----

**M.Sc-I Sem-I (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15 pm	-----	Batch-I Basic Physics Laboratory-I (AMP)	Batch-I Basic Physics Laboratory-I (SRU)	-----	-----	-----

**Teacher Name:**

1. AMP- Dr. Arun Madhukar Patil
2. MAQ- Mahewash Anjum A. Quazi
3. KRP- Kalyani R. Pawar
4. ACB- Alkesh C. Bhavsar
5. KMP- Kinnari M. Patil
6. SRU- Shweta R. Upadhay

**P.G Time Table A.Y: 2021-22**

**M.Sc-I Sem-II (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:45 to 1:30 pm	PHY-203 Quantum Mechanics (ACB)	PHY-203 Quantum Mechanics (ACB)	PHY-203 Quantum Mechanics (PBS)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)
1:30 to 2:15 pm	PHY-204 Material Science (PBS)	PHY-204 Material Science (PBS)	PHY-202 Classical Electrodynamics (ACP)	PHY-204 Material Science (PBS)	PHY-204 Material Science (PBS)	PHY-203 Quantum Mechanics (PBS)
2:15 to 3:00 pm	PHY-202 Classical Electrodynamics (ACP)	PHY-202 Classical Electrodynamics (ACP)	-----	PHY-202 Classical Electrodynamics (ACP)	-----	PHY-201: Statistical Mechanics (AAP)

**M.Sc-I Sem-II (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	-----	-----	-----

**Teacher Name:**

1. HBP- Dr. Harishchandra Bhila. Patil
2. AAP- Dr. Avinash A. Patil
3. SRU- Shweta R. Upadhay
4. ACB – Alkesh C. Bhavsar
5. PBS- Priyanka B. Sonawane
6. ACP – Ashwini C. Patil



**P.G Time Table A.Y: 2022-23**

**M.Sc-I Sem-I (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1:30 to 2:15 pm	PHY-102 Classical Mechanics (KRP)	PHY-102 Classical Mechanics (KRP)	PHY-102 Classical Mechanics (KRP)	PHY-102 Classical Mechanics (KRP)	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)
2:15 to 3:00 pm	PHY-101: Mathematical Physics (MAQ)	PHY-101: Mathematical Physics (MAQ)	PHY-104(B): Electronic Instrumentation (SRU)	PHY-104(B): Electronic Instrumentation (SRU)	PHY-104(B): Electronic Instrumentation (SRU)	PHY-104(B): Electronic Instrumentation (SRU)
3:00 to 3:45 pm	-----	-----	PHY-103: Solid State Physics (ACB)	PHY-103: Solid State Physics (ACB)	PHY-103: Solid State Physics (ACB)	PHY-103: Solid State Physics (ACB)

**M.Sc-I Sem-I (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	Batch-I Basic Physics Laboratory-I (AMP/SRU)	Batch-I Basic Physics Laboratory-I (AMP/PBS)	-----	-----	-----

**Teacher Name:**

1. AMP\_ Dr. Arun Madhukar Patil
2. MAQ- Mahewash Anjum A. Quazi
3. KRP- Kalyani R. Pawar
4. ACB- Alkesh C. Bhavsar
5. KMP- Kinnari M. Patil
6. SRU- Shweta R. Upadhay
7. NRS – Nida Raees Shaikh

**P.G Time Table A.Y: 2022-23**

**M.Sc-I Sem-II (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:45 to 1:30 pm	PHY-203 Quantum Mechanics (ACB)	PHY-203 Quantum Mechanics (ACB)	PHY-203 Quantum Mechanics (ACB)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)	PHY-201: Statistical Mechanics (AAP)
1:30 to 2:15 pm	PHY-204 Material Science (PBS)	PHY-204 Material Science (PBS)	PHY-202 Classical Electrodynamics (ACP)	PHY-204 Material Science (PBS)	PHY-204 Material Science (PBS)	PHY-203 Quantum Mechanics (ACB)
2:15 to 3:00 pm	PHY-202 Classical Electrodynamics (ACP)	PHY-202 Classical Electrodynamics (ACP)	-----	PHY-202 Classical Electrodynamics (ACP)	-----	PHY-201: Statistical Mechanics (AAP)

**M.Sc-I Sem-II (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	Batch-I PHY-205 Basic Physics Laboratory-II (HBP)	-----	-----	-----

**Teacher Name:**

1. HBP- Dr. Harishchandra Bhila. Patil
2. AAP- Dr. Avinash A. Patil
3. SRU- Shweta R. Upadhay
4. ACB – Alkesh C. Bhavsar
5. PBS- Priyanka B. Sonawane
6. ACP – Ashwini C. Patil

**P.G Time Table A.Y: 2023-24**

**M.Sc-I Sem-I (NEP) (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1:30 to 2:15pm	PH-413: Classical Mechanics (PBS)	PH-413: Classical Mechanics (PBS)	PH-413: Classical Mechanics (PBS)	PH-413: Classical Mechanics (PBS)	PH-411: Mathematical Methods for Physics (MAQ)	PH-411: Mathematical Methods for Physics (MAQ)
2:15 to 3.00pm	PH-411: Mathematical Methods for Physics (MAQ)	PH-411: Mathematical Methods for Physics (MAQ)	PH-416(A): Applied Electronics (SRU)	PH-416(A): Applied Electronics (SRU)	PH-416(A): Applied Electronics (SRU)	PH-416(A): Applied Electronics (SRU)
3.00 to 3.45pm	RM-417: Research Methodology (ASW)	RM-417: Research Methodology (ASW)	PH-412: Quantum Mechanics (ASW)	PH-412: Quantum Mechanics (ASW)	RM-417: Research Methodology (ASW)	RM-417: Research Methodology (ASW)

**M.Sc-I Sem-I (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	Batch-I PH-414: Laboratory-I (SRU & PBS)	Batch-I PH-415: Laboratory-II (SRU & PBS)	-----	-----	-----

**Teacher Name:**

1. MAQ- Harishchandra Bhila. Patil
2. SRU- Shweta R. Upadhay
3. PBS- Priyanka B. Sonawane
4. ASW- Ajinkya S.Wadile

**P.G Time Table A.Y: 2023-24**

**M.Sc-I Sem-II (NEP) (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1:30 to 2:15pm	PH-422: Quantum Mechanics (ASW)	PH-422: Quantum Mechanics (ASW)	PH-421: Statistical Mechanics (AAP)	PH-421: Statistical Mechanics (AAP)	PH-421: Statistical Mechanics (AAP)	PH-421: Statistical Mechanics (AAP)
2:15 to 3:00pm	PH-426(A): Electronics Instrumentation (SRU)	PH-426(A): Electronics Instrumentation (SRU)	PH-423: Electrodynamics (ACP)	PH-426(A): Electronics Instrumentation (SRU)	PH-426(A): Electronics Instrumentation (SRU)	PH-423: Electrodynamics (ACP)
3.00 to 3.45pm	PH-423: Electrodynamics (ACP)	PH-423: Electrodynamics (ACP)	-----	-----	-----	-----

**M.Sc-I Sem-II (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	Batch-I PH-424: Laboratory-III (SRU & PBS)	Batch-I PH-424: Laboratory-IV (SRU & PBS)	-----	-----	-----

**Teacher Name:**

1. HBP- Dr. Harishchandra Bhila. Patil
2. AAP- Dr. Avinash Arun Patil
3. SRU- Shweta R. Upadhay
4. PBS- Priyanka B. Sonawane
5. ACP- Ashwini C. Patil
6. ASW- Ajinkya S. Wadile

**P.G Time Table A.Y: 2024-25**

**M.Sc-I Sem-I (NEP) (Theory)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 to 2	PH-411: Mathematical Methods for Physics (MAQ)	PH-411: Mathematical Methods for Physics (MAQ)	PH-411: Mathematical Methods for Physics (MAQ)	PH-413: Classical Mechanics (PBS)	PH-413: Classical Mechanics (PBS)	PH-413: Classical Mechanics (PBS)
2 to 3	PH-412: Quantum Mechanics (AZS)	PH-412: Quantum Mechanics (AZS)	PH-413: Classical Mechanics (PBS)	PH-411: Mathematical Methods for Physics (MAQ)	RM-417:: Research Methodology (AZS, ACP, KMP, MAQ,ACB)	RM-417:: Research Methodology (AZS, ACP, KMP, MAQ,ACB)
3 to 4	RM-417:: Research Methodology (AZS, ACP, KMP, MAQ,ACB)	RM-417:: Research Methodology (AZS, ACP, KMP, MAQ,ACB)	PH-416(A): Applied Electronics (JKR/DAP)	PH-416(A): Applied Electronics (JKR/DAP)	PH-416(A): Applied Electronics (JKR/DAP)	PH-416(A): Applied Electronics (JKR/DAP)

**M.Sc-I Sem-I (Practical)**

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2.15-5.15	-----	-----	Batch-I PH-414: Laboratory-I (PBS & AZS)	Batch-I PH-415: Laboratory-II (PBS & AZS)	-----	-----

**Teacher Name:**

1. MAQ- Mahewash Anjum A. Quazi
2. PBS- Priyanka B. Sonawane
3. AZS-Sayyed Aarzo Sayyed Zakir
4. JKR- Jyoti K. Rajput
5. KMP- Kinnri M. Patil
6. DAP- Dipika A. Patil
7. ACB- Alkesh C. Bhavsar
8. ACP- Ashwini C. Patil



R. C. Patel Educational Trust's  
R. C. Patel Arts, Commerce and Science College  
Department of Physics and Electronics

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