

U.G Time Table A.Y: 2018-19

T.Y.B.SC Sem-I (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00p m	AAP PHY-356: (Microprocessor)	AAP PHY-356: (Microprocessor)	AAP (PHY-356: (Microprocessor)	HBP PHY-351: (Mathematical physics)	HBP PHY-351: (Mathematical physics)	HBP PHY-351: (Mathematical physics)
12.45-1.30 pm	KMS/HPS PHY-354: (Instrumentation/ Ele II)	KMS/HPS PHY-354: (Instrumentation/ Ele II)	KMP PHY-353: (Atomic and Molecular)	PBM PHY-355: (Solid state physics)	PBM PHY-355: (Solid state physics)	KMS/HPS PHY-354: (Instrumentation/ Ele II)
1.30-2.15 pm	PBM PHY-355: (Solid state physics)	PBM PHY-355: (Solid state physics)	KMS/HPS PHY-354: (Instrumentation/ Ele II)	KMP PHY-353: (Atomic and Molecular Physics)	HBP PHY-351: (Mathematical physics)	KMP PHY-353: (Atomic and Molecular)
2.15-3.00 pm	AMP PHY-352: (Classical Mechanics)	AMP PHY-352: (Classical Mechanics)	AMP PHY-352: (Classical Mechanics)	AMP PHY-352: (Classical Mechanics)	KMP PHY-353: (Atomic and Molecular Physics)	AAP (PHY-356: (Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	-----	-----	Batch-I PHY-357: Practical Course-I (HBP)	Batch-I PHY-358: Practical Course-II (AAP)	-----

Teacher Name:

1. AMP- Dr. Arun M. Patil
2. AAP- Dr. Avinash Arun Patil
3. HBP- Harishchandra Bhila. Patil
4. HPS- Harish P. Sonawane
5. KMS- Komal M. Sarode
6. KMP- Kinnari M. Patil
7. PBM- Priyanka B. More

U.G Time Table A.Y: 2018-19

T.Y.B.SC Sem-II (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP (PHY-364: Statistical Physics)	AAP (PHY:364: Statistical Physics)	AAP (PHY-364: Statistical Physics)	HBP (PHY-361: Classical Electrodynamics)	HBP (PHY-361: Classical Electrodynamics)	HBP (PHY-361: Classical Electrodynamics)
12.45-1.30pm	MAQ (PHY-362: Quantum Mechanics)	MAQ (PHY-362: Quantum Mechanics)	MAQ (PHY-362: Quantum Mechanics)	MAQ (PHY-362: Quantum Mechanics)	ACB (PHY- 366: Microprocessor)	ACB (PHY- 366: Microprocessor)
1.30-2.15pm	KMP (PHY-365 Material Science)	KMP (PHY-365 Material Science)	HBP (PHY-361: Classical Electrodynamics)	KMP (PHY-365 Material Science)	KMP (PHY-365 Material Science)	ACB (PHY- 366: Microprocessor)
2.15-3.00pm	AMP (PHY-363: Nuclear Physics)	AMP (PHY-363: Nuclear Physics)	AMP (PHY-363: Nuclear Physics)	AMP (PHY- 363:Nuclear Physics)	KMP (PHY-365 Material Science)	AAP (PHY-364: Statistical Physics)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	-----	-----	Batch-I PHY-367: Practical Course-I (HBP)	Batch-I PHY-358: Practical Course-II (AAP)	-----

Teacher Name:

1. AMP- Dr. Arun M. Patil
2. AAP- Dr. Avinash Arun Patil
3. HBP- Harishchandra Bhila. Patil
4. MAQ- Mahewash A. Quazi
5. KMP- Kinnari M. Patil

U.G Time Table A.Y: 2019-20

T.Y.B.Sc Sem-I (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP PHY-356: (Microprocessor)	AAP PHY-356: (Microprocessor)	AAP PHY-356: (Microprocessor)	HBP (PHY-351: (Microprocessor))	HBP (PHY-351: (Microprocessor))	HBP (PHY-351: (Microprocessor))
12.45-1.30pm	KMS/SAS (Instrumentation/ Ele II)	KMS/SAS (Instrumentation/ Ele II)	AMP (Atomic and molecular Physics)	PBM (Solid state physics)	PBM (Solid state physics)	KMS/SAS (Instrumentation/ Ele II)
1.30-2.15pm	PBM (Solid state physics)	PBM (Solid state physics)	KMS/SAS (Instrumentation/ Ele II)	KMP (Atomic and Molecular Physics)	HBP (Mathematical physics)	KMP (Atomic and molecular Physics)
2.15-3.00pm	AMP (Classical Mechanics)	AMP (Classical Mechanics)	AMP (Classical Mechanics)	AMP (Classical Mechanics)	KMP (Atomic and molecular Physics)	AAP (PHY-351: Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	-----	Batch-I PHY-357: Practical Course-I (HBP)	Batch-I PHY-358: Practical Course-II (AAP)	Batch-II PHY-357: Practical Course-I (HBP)	Batch-II PHY-358: Practical Course-II (AAP)

Teacher Name:

1. AMP- Arun. M. Patil
2. AAP- Avinash. A. Patil
3. HBP- Harishchandra. B. Patil
4. KMS- Komal. M. Sarode
5. SAS- Sajid. A. Shaikh
6. KMP- Kinnari. M. Patil
7. PBM- Priyanka. B. More

U.G Time Table A.Y: 2019-20

T.Y.B.SC Sem-II (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP (PHY-364: Statistical Physics)	AAP (PHY:364: Statistical Physics)	AAP (PHY-364: Statistical Physics)	HBP (PHY-361: Classical Electrodynamics)	HBP (PHY-361: Classical Electrodynamics)	HBP (PHY-361: Classical Electrodynamics)
12.45-1.30pm	MAQ (PHY-362: Quantum Mechanics)	MAQ (PHY-362: Quantum Mechanics)	MAQ (PHY-362: Quantum Mechanics)	MAQ (PHY-362: Quantum Mechanics)	ACB (PHY- 366: Microprocessor)	ACB (PHY- 366: Microprocessor)
1.30-2.15pm	KMP (PHY-365 Material Science)	KMP (PHY-365 Material Science)	HBP (PHY-361: Classical Electrodynamics)	KMP (PHY-365 Material Science)	KMP (PHY-365 Material Science)	ACB (PHY- 366: Microprocessor)
2.15-3.00pm	AMP (PHY-363: Nuclear Physics)	AMP (PHY-363: Nuclear Physics)	AMP (PHY- 363:Nuclear Physics)	AMP (PHY-363: Nuclear Physics)	ACB (PHY- 366: Microprocessor)	AAP (PHY-364: Statistical Physics)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	-----	Batch-I PHY-367: Practical Course-I (HBP)	Batch-I PHY-368: Practical Course-II (AAP)	Batch-II PHY-367: Practical Course-I (HBP)	Batch-II PHY-368: Practical Course-II (AAP)

Teacher Name:

1. AMP- Arun M. Patil
2. AAP- Avinash A. Patil
3. HBP- Harishchandra B. Patil
4. MAQ- Mahewash A Quazi
5. ACB- Alkesh C Bhavsar
6. KMP- Kinnari M. Patil

U.G Time Table A.Y: 2020-21

T.Y.B.Sc, Sem-I (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP PHY:506 (Microprocessor)	AAP PHY:506 (Microprocessor)	AAP PHY:506 (Microprocessor)	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)
12.45-1.30pm	ACB/SAS PHY:504 (Instrumentation/ Ele II)	ACB/SAS PHY:504 (Instrumentation/ Ele II)	MMM PHY:503 (Atomic and Molecular Physics)	PBM PHY:502 (Solid state physics)	PBM PHY:502 (Solid state physics)	ACB/SAS PHY:504 (Instrumentation/ Ele II)
1.30-2.15pm	PBM PHY:502 (Solid state physics)	PBM PHY:502 (Solid state physics)	ACB/SAS PHY:504 (Instrumentation/ Ele II)	MMM PHY:503 (Atomic and Molecular Physics)	HBP PHY:501 (Mathematical physics)	MMM PHY:503 (Atomic and Molecular Physics)
2.15-3.00pm	NRS PHY:505 (Solar Energy)	NRS PHY:505 (Solar Energy)	NRS PHY:505 (Solar Energy)	NRS PHY:505 (Solar Energy)	MMM PHY:503 (Atomic and molecular Physics)	AAP PHY:506 (Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	-----	Batch-I PHY-357: Practical Course-I (HBP)	Batch-I PHY-358: Practical Course-II (AAP)	Batch-II PHY-357: Practical Course-I (HBP)	Batch-II PHY-358: Practical Course-II (AAP)

Teacher Name:

1. AAP- Avinash. A. Patil
2. HBP- Harishchandra. B. Patil
3. ACB- Alkesh C Bhavsar
4. KMS- Komal. M. Sarode
5. SAS- Sajid. A. Shaikh
6. PBM- Priyanka. B. More
7. MMM- Mona M Mankani
8. NRS- Nida R Shaikh

U.G Time Table A.Y: 2020-21

T.Y.B.SC Sem-II (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP (PHY- 606: Microprocessor)	AAP (PHY- 606: Microprocessor)	AAP (PHY- 606: Microprocessor)	PBM (PHY-604: Modern Physics)	PBM (PHY-604: Modern Physics)	PBM (PHY-604: Modern Physics)
12.45-1.30pm	NRS (PHY-601: Quantum Mechanics)	NRS (PHY-601: Quantum Mechanics)	NRS (PHY-601: Quantum Mechanics)	NRS (PHY-601: Quantum Mechanics)	ACB PHY- 605 (Electronics Instrumentation)	PBM (PHY-604: Modern Physics)
1.30-2.15pm	NRS (PHY-602 Material Science)	NRS (PHY-602 Material Science)	ACB PHY- 605 (Electronics Instrumentation)	NRS (PHY-602 Material Science)	NRS (PHY-602 Material Science)	ACB PHY- 605 (Electronics Instrumentation)
2.15-3.00pm	AMP (PHY-603: Nuclear Physics)	AMP (PHY-603: Nuclear Physics)	AMP (PHY- 603:Nuclear Physics)	AMP (PHY-603: Nuclear Physics)	ACB PHY- 605 (Electronics Instrumentation)	AAP (PHY- 606: Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	-----	Batch-I PHY-367: Practical Course-I (HBP)	Batch-I PHY-368: Practical Course-II (AAP)	Batch-II PHY-367: Practical Course-I (HBP)	Batch-II PHY-368: Practical Course-II (AAP)

Teacher Name:

1. AMP- Arun M. Patil
2. AAP- Avinash A. Patil
3. HBP- Harishchandra B. Patil
4. ACB- Alkesh C Bhavsar
5. NRS- Nida R. Shaikh

U.G Time Table A.Y: 2021-22

T.Y.B.Sc, Sem-I (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP PHY:506 (Microprocessor)	AAP PHY:506 (Microprocessor)	AAP PHY:506 (Microprocessor)	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)
12.45-1.30pm	ACB/SAS PHY:504 (Instrumentation/ Ele II)	ACB/SAS PHY:504 (Instrumentation/ Ele II)	KMP PHY:503 (Atomic and molecular Physics)	SRU PHY:502 (Solid state physics)	SRU PHY:502 (Solid state physics)	ACB/SAS PHY:504 (Instrumentation/ Ele II)
1.30-2.15pm	SRU PHY:502 (Solid state physics)	SRU PHY:502 (Solid state physics)	ACB/SAS PHY:504 (Instrumentation/ Ele II)	KMP PHY:503 (Atomic and Molecular Physics)	HBP PHY:501 (Mathematical physics)	KMP PHY:503 (Atomic and molecular Physics)
2.15-3.00pm	NRS PHY:505 (Solar Energy)	NRS PHY:505 (Solar Energy)	NRS PHY:505 (Solar Energy)	NRS PHY:505 (Solar Energy)	KMP PHY:503 (Atomic and molecular Physics)	AAP PHY:506 (Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	Batch-II PHY-357: Practical Course-I (HBP)	Batch-II PHY-358: Practical Course-II (AAP)	Batch-I PHY-357: Practical Course-I (HBP)	Batch-I PHY-358: Practical Course-II (HBP)	-----	-----

Teacher Name:

1. AAP- Avinash. A. Patil
2. HBP- Harishchandra. B. Patil
3. ACB- Alkesh C Bhavsar
4. SAS- Sajid. A. Shaikh
5. PBM- Priyanka. B. More
6. MMM- Mona M Mankani
7. NRS- Nida R Shaikh

U.G Time Table A.Y: 2021-22

T.Y.B.SC Sem-II (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP (PHY- 606: Microprocessor)	AAP (PHY- 606: Microprocessor)	AAP (PHY- 606: Microprocessor)	SRU (PHY-604: Modern Physics)	SRU (PHY-604: Modern Physics)	SRU (PHY-604: Modern Physics)
12.45-1.30pm	NRS (PHY-601: Quantum Mechanics)	NRS (PHY-601: Quantum Mechanics)	NRS (PHY-601: Quantum Mechanics)	NRS (PHY-601: Quantum Mechanics)	ACB PHY- 605 (Electronics Instrumentation)	SRU (PHY-604: Modern Physics)
1.30-2.15pm	NRS (PHY-602 Material Science)	NRS (PHY-602 Material Science)	ACB PHY- 605 (Electronics Instrumentation)	NRS (PHY-602 Material Science)	NRS (PHY-602 Material Science)	ACB PHY- 605 (Electronics Instrumentation)
2.15-3.00pm	AMP (PHY-603: Nuclear Physics)	AMP (PHY-603: Nuclear Physics)	AMP (PHY-603: Nuclear Physics)	AMP (PHY-603: Nuclear Physics)	ACB PHY- 605 (Electronics Instrumentation)	AAP (PHY- 606: Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	Batch-II PHY-367: Practical Course-I (HBP)	Batch-II PHY-368: Practical Course-II (AAP)	Batch-I PHY-367: Practical Course-I (HBP)	Batch-I PHY-368: Practical Course-II (AAP)	-----	-----

Teacher Name:

1. AMP- Arun M. Patil
2. AAP- Avinash A. Patil
3. HBP- Harishchandra B. Patil
4. ACB- Alkesh C Bhavsar
5. NRS- Nida R. Shaikh

U.G Time Table A.Y: 2022-23

T.Y.B.Sc, Sem-I (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP PHY:506 (Microprocessor)	AAP PHY:506 (Microprocessor)	AAP PHY:506 (Microprocessor)	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)
12.45-1.30pm	ACB/ACP PHY:504 (Instrumentation/ Ele II)	ACB/ACP PHY:504 (Instrumentation/ Ele II)	KMP PHY:503 (Atomic and molecular Physics)	SRU PHY:502 (Solid state physics)	SRU PHY:502 (Solid state physics)	ACB/ACP PHY:504 (Instrumentation/ Ele II)
1.30-2.15pm	SRU PHY:502 (Solid state physics)	SRU PHY:502 (Solid state physics)	ACB/ACP PHY:504 (Instrumentation/ Ele II)	KMP PHY:503 (Atomic and Molecular Physics)	HBP PHY:501 (Mathematical physics)	KMP PHY:503 (Atomic and molecular Physics)
2.15-3.00pm	AZS PHY:505 (Solar Energy)	AZS PHY:505 (Solar Energy)	AZS PHY:505 (Solar Energy)	AZS PHY:505 (Solar Energy)	KMP PHY:503 (Atomic and molecular Physics)	AAP PHY:506 (Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	-----	Batch-I PHY-357: Practical Course-I (HBP)	-----	Batch-I PHY-358: Practical Course-II (AAP)	-----

Teacher Name:

1. AAP- Avinash. A. Patil
2. HBP- Harishchandra. B. Patil
3. ACB- Alkesh C Bhavsar
4. KMP- Kinnari M. Patil
5. SRU- Shweta R. Upadhyay
6. ACP- Ashwini C. Patil
7. AZS- Aarzo Z. Sayyed



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

U.G Time Table A.Y: 2022-23

T.Y.B.SC Sem-II (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP (PHY- 606: Microprocessor)	AAP (PHY- 606: Microprocessor)	AAP (PHY- 606: Microprocessor)	SRU (PHY-604: Modern Physics)	SRU (PHY-604: Modern Physics)	SRU (PHY-604: Modern Physics)
12.45-1.30pm	PBS (PHY-601: Quantum Mechanics)	PBS (PHY-601: Quantum Mechanics)	PBS (PHY-601: Quantum Mechanics)	PBS (PHY-601: Quantum Mechanics)	ACB PHY- 605 (Electronics Instrumentation)	SRU (PHY-604: Modern Physics)
1.30-2.15pm	KMP (PHY-602 Material Science)	KMP (PHY-602 Material Science)	ACB PHY- 605 (Electronics Instrumentation)	KMP (PHY-602 Material Science)	KMP (PHY-602 Material Science)	ACB PHY- 605 (Electronics Instrumentation)
2.15-3.00pm	AMP (PHY-603: Nuclear Physics)	AMP (PHY-603: Nuclear Physics)	AMP (PHY- 603:Nuclear Physics)	AMP (PHY-603: Nuclear Physics)	ACB PHY- 605 (Electronics Instrumentation)	AAP (PHY- 606: Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	-----	Batch-I PHY-367: Practical Course-I	-----	Batch-I PHY-368: Practical Course-II (AAP)	-----

Teacher Name:

1. AMP- Arun M. Patil
2. AAP- Avinash A. Patil
3. HBP- Harishchandra B. Patil
4. ACB- Alkesh C Bhavsar
5. KMP- Kinnari M. Patil
6. SRU- Shweta R. Upadhyay
7. PBS- Priyanka B. Sonawane

U.G Time Table A.Y: 2023-24

T.Y.B.Sc, Sem-I (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP PHY:506 (Microprocessor)	AAP PHY:506 (Microprocessor)	AAP PHY:506 (Microprocessor)	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)
12.45-1.30pm	ACB/ACP PHY:504 (Instrumentation/Element II)	ACB/ACP PHY:504 (Instrumentation/Element II)	KMP PHY:503 (Atomic and molecular Physics)	SRU PHY:502 (Solid state physics)	SRU PHY:502 (Solid state physics)	ACB/ACP PHY:504 (Instrumentation/Element II)
1.30-2.15pm	SRU PHY:502 (Solid state physics)	SRU PHY:502 (Solid state physics)	ACB/ACP PHY:504 (Instrumentation/Element II)	KMP PHY:503 (Atomic and Molecular Physics)	HBP PHY:501 (Mathematical physics)	KMP PHY:503 (Atomic and molecular Physics)
2.15-3.00pm	AZS PHY:505 (Solar Energy)	AZS PHY:505 (Solar Energy)	AZS PHY:505 (Solar Energy)	AZS PHY:505 (Solar Energy)	KMP PHY:503 (Atomic and molecular Physics)	AAP PHY:506 (Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	Batch-I PHY-357: Practical Course-I (HBP)	Batch-I PHY-358: Practical Course-II (AAP)	-----	-----	-----

Teacher Name:

1. AAP- Avinash. A. Patil
2. HBP- Harishchandra. B. Patil
3. ACB- Alkesh C Bhavsar
4. KMP- Kinnari M. Patil
5. SRU- Shweta R. Upadhyay
6. ACP- Ashwini C. Patil
7. AZS- Aarzo Z. Sayyed

U.G Time Table A.Y: 2023-24

T.Y.B.SC Sem-II (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.15-12.00pm	AAP (PHY- 606: Microprocessor)	AAP (PHY- 606: Microprocessor)	AAP (PHY- 606: Microprocessor)	SRU (PHY-604: Modern Physics)	SRU (PHY-604: Modern Physics)	SRU (PHY-604: Modern Physics)
12.45-1.30pm	PBS (PHY-601: Quantum Mechanics)	PBS (PHY-601: Quantum Mechanics)	PBS (PHY-601: Quantum Mechanics)	PBS (PHY-601: Quantum Mechanics)	ACB PHY- 605 (Electronics Instrumentation)	SRU (PHY-604: Modern Physics)
1.30-2.15pm	KMP (PHY-602 Material Science)	KMP (PHY-602 Material Science)	ACB PHY- 605 (Electronics Instrumentation)	KMP (PHY-602 Material Science)	KMP (PHY-602 Material Science)	ACB PHY- 605 (Electronics Instrumentation)
2.15-3.00pm	AMP (PHY-603: Nuclear Physics)	AMP (PHY-603: Nuclear Physics)	AMP (PHY- 603:Nuclear Physics)	AMP (PHY-603: Nuclear Physics)	ACB PHY- 605 (Electronics Instrumentation)	AAP (PHY- 606: Microprocessor)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	Batch-I PHY-367: Practical Course-I (HBP)	Batch-I PHY-368: Practical Course-II (AAP)	-----	-----	-----

Teacher Name:

1. AMP- Arun M. Patil
2. AAP- Avinash A. Patil
3. HBP- Harishchandra B. Patil
4. ACB- Alkesh C. Bhavsar
5. KMP- Kinnari M. Patil
6. SRU- Shweta R. Upadhyay
7. PBS- Priyanka B. Sonawane

U.G Time Table A.Y: 2024-25

T.Y.B.Sc, Sem-I (Theory)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11.30-12.30pm	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)	HBP PHY:501 (Mathematical physics)	AZS PHY:505 (Solar Energy)	JKR PHY:502 (Solid state physics)	AZS PHY:505 (Solar Energy)
12.30-1.30pm	AAP PHY:506 (Microprocessor)	AAP PHY:506 (Microprocessor)	AZS PHY:505 (Solar Energy)	JKR PHY:502 (Solid state physics)	AAP PHY:506 (Microprocessor)	JKR PHY:502 (Solid state physics)
1.30-2.30pm	DAP/ACP PHY:504 (Instrumentation/ Ele II)	DAP/ACP PHY:504 (Instrumentation/ Ele II)	DAP/ACP PHY:504 (Instrumentation/ Ele II)	KMP PHY:503 (Atomic and Molecular Physics)	KMP PHY:503 (Atomic and Molecular Physics)	KMP PHY:503 (Atomic and molecular Physics)

T.Y.B.Sc (Practical)

Time & Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7.30-10.30am	-----	-----	-----	Batch-I PHY-357: Practical Course-I (HBP)	Batch-I PHY-358: Practical Course-II (AAP)	-----

Teacher Name:

1. AAP- Avinash. A. Patil
2. HBP- Harishchandra. B. Patil
3. KMP- Kinnari M. Patil
4. ACP- Ashwini C. Patil
5. AZS- Aarzo Z. Sayyed
6. DAP- Dipika A. Patil
7. JKR- Jyoti K. Rajput