

Physics by fiziks

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Detailed plan of Online Pre-Recorded Video Lectures Batches

(For NET-JRF, GATE, JEST, TIFR 2026-2027)

Be part of disciplined online learning

Batch No.	Batch Start Date	Batch End Date	No. of Days	Lectures per day	Course Validity
1	12/7/2025	5/11/2025	116	4	September 2026
2	20/7/2025	12/11/2025	115	5	September 2026
3	31/7/2025	19/11/2025	111	5	September 2026
4	10/8/2025	26/11/2025	110	5	September 2026
5	23/8/2025	28/11/2025	97	5	September 2026
6	31/8/2025	30/11/2025	91	5	September 2026
7	13/9/2023	5/12/2025	83	5	September 2026

Online Pre-Recorded Video Lecture Batches

(For NET-JRF June 2026, GATE, JEST & TIFR 2027)

Batch No.	Batch Start Date	Batch End Date	No. of Days	Lectures per day	Course Validity
1	12/7/2025	15/3/2026	246	2	April 2027
2	20/7/2025	20/3/2026	243	2	April 2027
3	31/7/2025	25/3/2026	237	2	April 2027
4	10/8/2025	1/4/2026	234	2	April 2027
5	23/8/2025	15/4/2026	230	3	April 2027
6	31/8/2025	17/4/2026	229	3	April 2027
7	13/9/2025	27/4/2026	226	3	April 2027
8	21/9/2025	1/5/2026	222	3	April 2027

Online Pre-Recorded Video Lecture Batches

(For NET-JRF June 2026, GATE, JEST & TIFR 2027)

Batch No.	Batch Start Date	Batch End Date	No. of Days	Lectures per day	Course Validity
9	1/10/2025	10/05/2026	221	2	April 2027
10	11/10/2025	15/5/2026	216	2	April 2027
11	25/10/2025	20/5/2026	207	2	April 2027
12	2/11/2025	25/5/2026	204	2	April 2027
13	15/11/2025	30/5/2026	196	3	April 2027
14	23/11/2025	5/5/2026	163	3	April 2027
15	1/12/2025	10/5/2026	160	4	April 2027
16	13/21/2025	15/5/2026	153	4	April 2027
17	21/12/2025	20/5/2026	150	4	April 2027
18	31/12/2025	25/5/2026	145	4	April 2027

Topic Wise Online Pre-Recorded Video Lectures

(For NET-JRF, GATE, JEST, TIFR Aspirant & M.Sc. Students)

Subject Name	No. of Lectures Appx.	No. of Assignments	No. Class Tests	Course Validity
Mathematical Methods of Physics	80	20	12	One Year
Classical Mechanics	80	9	7	One Year
Electromagnetic Theory	50	14	7	One Year
Quantum Mechanics	99	11	9	One Year
Thermodynamic and Statistical Physics	76	13	8	One Year
Electronics and Experimental Methods	56	10	8	One Year
Atomic & Molecular Physics	43	8	5	One Year
Condensed Matter Physics	57	8	8	One Year
Nuclear and Particle Physics	34	6	5	One Year

- For each subject, a soft copy of study material along with a practice set will be provided.
- For each subject, Topic Wise tests will be conducted.
- Subject-wise previous year solution will be provided



Fee of Online Pre-Recorded Video Lecture Batches

(For NET-JRF, GATE, JEST, TIFR 2026-2027)

~~Rs. 17900/-~~ **Rs. 13900/-** **Hard Copy & Soft Copy of study materials will be provided**

22% discount offer

~~Rs. 15900/-~~ **Rs. 9900/-** **Only Soft Copy of study materials will be provided**

37% discount offer

~~Rs. 3000/-~~ **Rs. 1490/-** **Fee of Topic wise modules**

50% discount offer

For detail visit: <https://www.physicsbyfiziks.com>

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