

Physics by fiziks

Now at your home



Detailed plan of Online Live Batches

For NET-JRF June-Dec 2023, GATE, JEST, TIFR 2024

Be part of disciplined online learning

Online Live Classes

(For NET-JRF June-Dec 2023, GATE, JEST, TIFR 2024)

Subject Name	No. of Lectures	No. of Assignments	No. Class Tests
Mathematical Methods of Physics	62	20	7
Classical Mechanics	48	8	6
Electromagnetic Theory	56	18	10
Quantum Mechanics	41	11	5
Thermodynamic and Statistical Physics	48	14	7
Electronics and Experimental Methods	69	11	8
Atomic & Molecular Physics	43	9	9
Condensed Matter Physics	51	8	8
Nuclear and Particle Physics	34	6	7

- **Five full length tests will be conducted**
- **Students can clear their doubts instantly**

- **For each subject, part tests will be conducted**
- **Detailed solution of previous year questions**

Online Live Classes

(For NET-JRF June-Dec 2023, GATE, JEST, TIFR 2024)

Features

- **Weekly Class Schedule for Each Batch will be Provided**
- **Complete Study Material will be Provided**
- **Weekly Class Tests and Detail Test Analysis will be Provided**
- **Assignments of Each Topics with Detailed Solution**
- **Previous Year Questions and Solutions will be Provided**
- **Online Test Series is the Integral Part of the Plan**
- **Live Doubt Sessions**
- **Live Counseling Sessions to Motivate Students**

Be part of disciplined online learning

fiziks[®]

فيزيکس

Fee of Online Live Batches

(For NET-JRF, GATE, JEST & TIFR)

With Hard Copy & Soft Copy of study materials (Two years validity)

Rs. 30900/- (One Installment) & Rs. 33900/- (Two Installment)

With Hard copy & Soft Copy of study materials (One year validity)

Rs. 28900/- (One Installment) & Rs. 31900/- (Two Installment)

With Soft Copy of study materials (Two years validity)

Rs. 25900/- (One Installment) & Rs. 28900/- (Two Installment)

With Soft Copy of study materials (One year validity)

Rs. 23900/- (One Installment) & Rs. 27900/- (Two Installment)

Rs. 3900/- Topic wise modules with soft copy of study material

Be part of disciplined online learning