

SATHEE प्लेटफार्म का परिचय

SATHEE (Self-Assessment Test and Help for Entrance Exams) एक निःशुल्क ऑनलाइन शिक्षण प्लेटफार्म है, जिसे भारत सरकार के शिक्षा मंत्रालय और IIT कानपुर द्वारा विकसित किया गया है। यह प्लेटफार्म मुख्य रूप से JEE (इंजीनियरिंग) NEET (मेडिकल) ICAR, IBPS, SSC, RAILWAY GROUP D, CUET और CLAT जैसी प्रतियोगी एवं प्रवेश परीक्षाओं की तैयारी कर रहे विद्यार्थियों के लिए विकसित किया गया है। SATHEE विद्यार्थियों को उच्च गुणवत्ता की अध्ययन सामग्री, विडियो लेक्चर, अभ्यास प्रश्नपत्र और स्व-मूल्यांकन (Self-Assessment) हेतु उपकरण प्रदान करता है। इसके प्रभावी उपयोग करने के लिए दिशा निर्देश निम्न हैं :

JEE के लिए <https://jeetest.prutor.ai/> लिंक पर CLICK करें।

SATHEE JEE MAIN JAN 2025

OUTSTANDING RESULTS! OUR STUDENTS ACHIEVE 99+ PERCENTILE!

Student Name	Percentile
RAJ AHMED	99.9
ABHINAV SINGH	99.8
DEVESH GARG	99.7
TEJAL	99.5
SOUNDANKAR MOHIT	99.4
JYOTI PRASAD	99.4
AANYA BANSAL	99.4
RYAN MITTAL	99.4
CHENNUPATI YASHITHA	99.4
PARV	99.4
PRERAK TIMBADIYA	99.4
NITIN MALI	99.4
UTKARSH GOEL	99.3
HARSHIL SANDHU	99.3
HARSHIT	99.2
HARSH ANIL SAWANT	99.2
PRAJWAL NEIL	99.1
SHIVAM KUMAR	99
JAYANT KUMAR	99
KAIVALYA GOEL	99
KESHAV ANAND	99

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Login पर क्लिक करने के बाद login पेज प्रदर्शित होगा, पहली बार पंजीयन के लिए signup करना होगा।

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Continue with your Email Id*

Enter Your Registered Email

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Password

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SATHEE Engineering
(Self Assessment, Test and Help for Entrance Exams)

This is a testing platform designed to help you prepare for engineering exams. The platform contains mock tests and topic-wise tests to assess your exam preparation. Register to start using the platform. In case you face any difficulties, please email or WhatsApp us.

Powered by Prutor, Technology developed at IIT Kanpur

पंजीयन के लिए SignUp पर क्लिक करें

वांछित जानकारीयों इस फॉर्म में प्रविष्ट करें।



Ministry of Education
Government of India



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Candidate's Name*

Email Id*

Mobile Number

Enter your name here

Enter your email here

Mobile no.(Preferably What:)

Gender*

State*

☐ Male ☐ Female ☐ Other

Select State

District*

City*

Enter name of class school city here

Social Group

SchoolType*

Select Social Group

☐ KV ☐ JNV ☐ Punjab Gov ☐ Other

Enter Class

* Please select 'Others' if only if your school name is not listed below. SchoolName*

9th

How did you come to know about SATHEE ?*

☐ Advertisement ☐ School ☐ Friends ☐ Internet

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SATHEE Engineering
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General

Enter Class

9th

How did you come to know about SATHEE ?*

☐ Advertisement ☐ School ☐ Friends ☒ Internet

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Chhattisgarh

City*

Raipur

SchoolType*

☐ KV ☐ JNV ☐ Punjab Gov ☒ Other

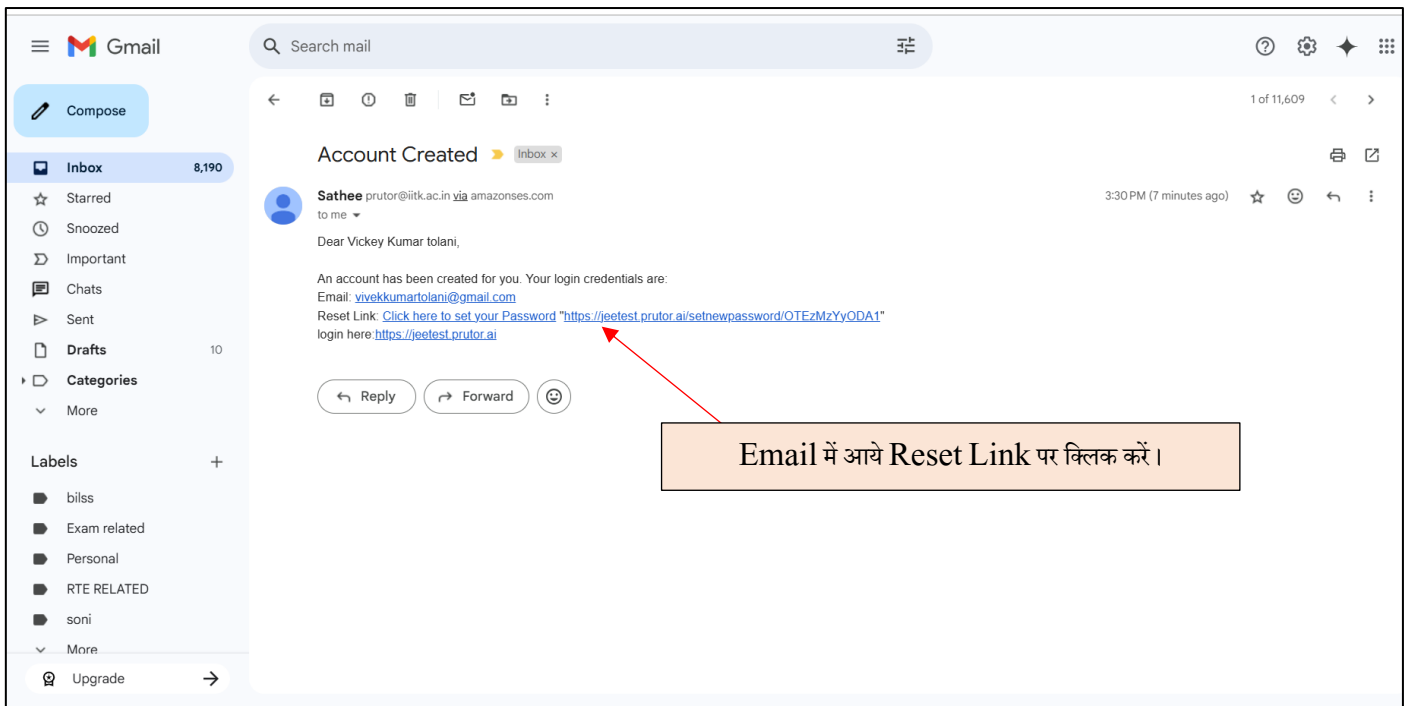
* Please select 'Others' if only if your school name is not listed below. SchoolName*

Others

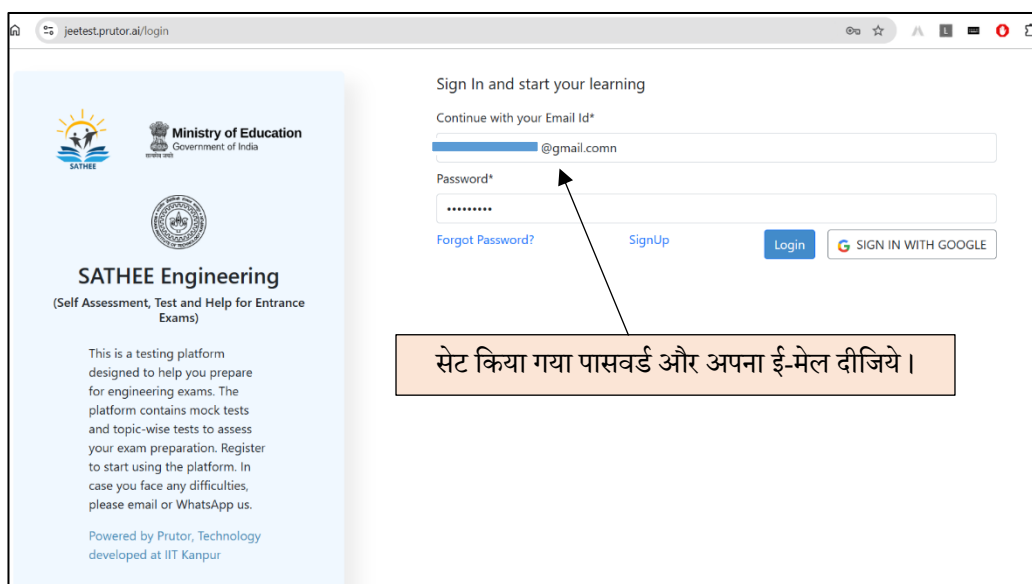
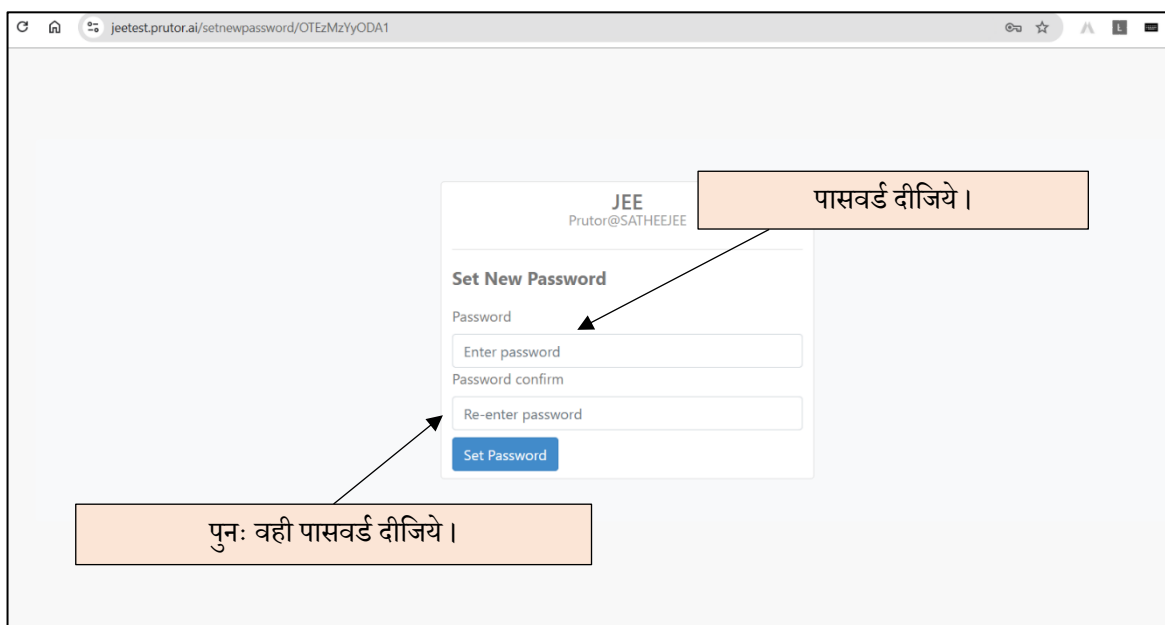
SchoolName*

GHS,

जानकारी देने के पश्चात अकाउंट बन जायेगा और एक मेल आपके इनबॉक्स में एक अकाउंट क्रिएशन का कन्फर्मेशन मेल आयेगा जिसमे आपको अपना पासवर्ड सेट करना होगा। मेल प्राप्त नहीं होने की स्थिति में अपना स्पैम फोल्डर चेक करें।



अपना पासवर्ड सेट करें।



आपका login हो जायेगा और निम्न homepage आपको प्रदर्शित होगा।

jeetest.puror.ai/jee-exam

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"If You are not Willing to Learn, No One Can Help You. But If You are Willing to Learn, No One Can Stop You."

Anuj Singhal IIT Kanpur
"Today is Your Opportunity To Build The Tomorrow You Want."

Mathura Vaidyanathan IIT Kanpur
"Leave the branches which make you feel comfortable. Try to achieve the goal of life!"

Abhishek Pandey IIT Kanpur
"If Something is Important Enough, You Do It Even If Odds are not in Your Favor."

Vishvesh Goel IIT Kanpur
"Mehmet Fumhari, Guidance Humari, Aise hi hogi JEE ki Tyari"

Ritika Sardar IIT Kanpur
"The Most Expensive One is 'Experience', Be Experienced! Success and FAILURES are a reasonable SUCCESS"

Daily doubt clearing (P, C, M) through Forum (10am to 6pm) except 2nd Saturday, Sunday and holidays. How to join the session? To know click here

If there is a long queue, please... आगे बढ़ने के लिए Student Dashboard में click करें

Latest News Syllabus for JEE(Main) 2025 (Click Here)

https://sathee.puror.ai/pdf/how-to-join-break-out-room.pdf

jeetest.puror.ai/student-home

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Engineering exam preparation courses by IIT Professors/Subject Experts

JEE MAIN PREPARATION FOR CLASS 11

PHYSICS CHEMISTRY MATHEMATICS
BY IIT PROFESSORS / SUBJECT EXPERTS

Class 11th

Structured Lectures for In-depth Learning
Mock Tests with AI based analysis
Live Doubt Resolution

Enroll For Free >

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PHYSICS CHEMISTRY MATHEMATICS
BY IIT PROFESSORS / SUBJECT EXPERTS

Class 12th

Systematic Lectures for Extensive Insight
Mock Tests with AI based analysis
Live Doubt Resolution

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JEE MAIN PREPARATION FOR CLASS 12 PASSOUT

PHYSICS CHEMISTRY MATHEMATICS
BY IIT PROFESSORS / SUBJECT EXPERTS

Class 12th Passout

Optimized Learning with structured classes
Mock Tests with AI based analysis
Live Doubt Resolution

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- JEE Main Courses
- Target JEE 2026, 2027
- Recorded Crash Courses
- Foundation Courses
- NCERT Tutorial
- Webinar
- Live Crash Course

TEST

- Mock Test
- JEE Mock Test 2025
- Subject wise test

अपने पसंदीदा कोर्स में Enroll कर, दिए गए शेड्यूल अनुसार लाइव क्लास अटेंड कर सकते हैं, जिसके लिए zoom मीटिंग एप आवश्यक होगा। आप 45 दिनों का क्रेडिट कोर्स के रिकार्डेड विडियो भी स्वयं की गति और सुविधानुसार देख सकते हैं जिसके लिए आगे प्रक्रिया बताई जा रही है।

45 दिनों का क्रेश कोर्स के रिकार्डेड विडियो देखने की प्रक्रिया ।

The screenshot shows the SATHEE website interface. On the left sidebar, under the 'LEARN' section, 'Recorded Crash Courses' is highlighted with a yellow circle and an arrow pointing to it. The main content area features the heading 'Start Your Journey With SATHEE Courses' and 'Engineering exam preparation courses by IIT Professors/Subject Experts'. Below this, there are three course cards for 'JEE MAIN PREPARATION FOR CLASS 11', 'JEE MAIN PREPARATION FOR CLASS 12', and 'JEE MAIN PREPARATION FOR CLASS 12 PASSOUT'. Each card lists subjects (Physics, Chemistry, Mathematics), mentions 'BY IIT PROFESSORS / SUBJECT EXPERTS', and includes details about structured lectures, mock tests, and live doubt resolution. Each card has an 'Enroll For Free >' button. A yellow callout box at the bottom of the course cards contains the text: 'रिकार्डेड विडियो देखने के लिए Recorded Crash Course पर क्लिक करें।'.

रिकार्डेड विडियो देखने के लिए Enroll करना होगा ।

The screenshot shows the '45 days Crash Course for JEE Main' section on the SATHEE website. The left sidebar shows 'Recorded Crash Courses' selected. The main content area displays two course cards: 'JEE Main 2024 Hindi' and 'JEE Main 2024 English'. Both cards describe the course as 'In-depth and consized learning' with 'Comprehensive Mock Test' and 'Live Doubt Resolution'. Each card has an 'Enroll For Free >' button. A yellow callout box at the bottom of the course cards contains the text: 'Enroll के लिए यहाँ क्लिक करें।'.

आप अपने अनुसार हिंदी या अंग्रेजी माध्यम का चयन कर सकते हैं ।

इस विंडो में WhatsApp और SATHEE Forum का उपयोग कर आप अपने doubt clear कर सकते हैं।

jeetest.prutor.ai/crashcourse-live-lectures?lang=hi

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RECORDED Crash Course

Recorded Crash Course 2024 | Hindi | Complete Preparation with Expert

For class updates, and more
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Don't Let Doubts Hold You Back.
Ask on the SATHEE forum.
Join Forum

Daily live doubt clearing (P, C, M) session (10am to 6pm) except sunday and holidays

Ask your friends to join SATHEE for free and prepare for competitive exams with top-notch resources and expert guidance!

विद्यार्थी विषयवार कंटेंट सम्बंधित टैब में क्लिक कर देख सकते हैं।

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SATHEE NEET SATHEE SSC SATHEE BANKING SATHEE ICAR SATHEE CUET

Physics Chemistry Mathematics

DAY 1 Topic: Kinematics
Chapter: Motion in a straight line
Subject: Physics
View This Class

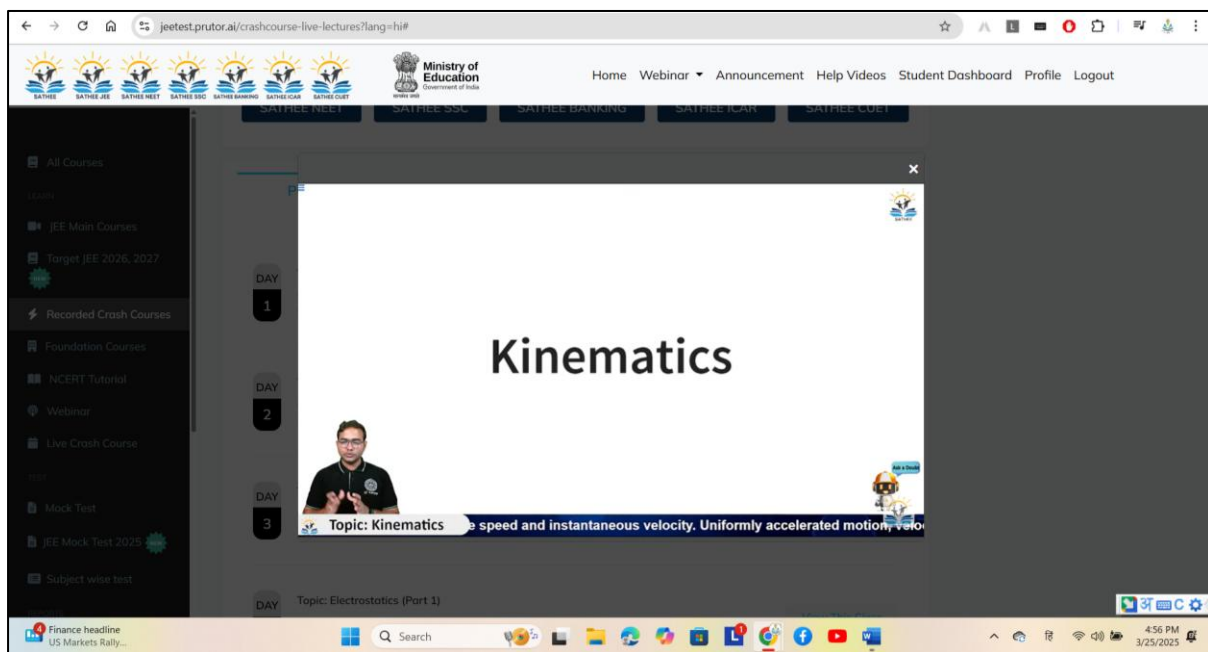
DAY 2 Topic: Motion in two Dimension (Part 1)
Chapter: Motion in a plane
Subject: Physics
View This Class

DAY 3 Topic: Motion in two Dimension (Part 2)
Chapter: Motion in a plane
Subject: Physics
View This Class

DAY Topic: Electrostatics (Part 1)
View This Class

टॉपिक का रिकार्डेड विडियो देखने के लिए यहाँ क्लिक करें।

लिंक में क्लिक करने के बाद सम्बंधित पाठ सामने प्रदर्शित होगा, जिसे आप फुलस्क्रीन में भी देख सकते हैं।



आपकी सुविधा के लिए Recorded Crash Course 2024 | Hindi | Complete Preparation with Expert की सूची आगे प्रस्तुत की जा रही है।

Recorded Crash Course 2024 की सूची।

Day	Topic	Chapter	Video Link	Subject
1	Topic: Kinematics	Chapter: Motion in a straight line	https://youtu.be/5F1P0UvodTo	Physics
2	Topic: Motion in two Dimension (Part 1)	Chapter: Motion in a plane	https://youtu.be/0Um2RERaAU8	Physics
3	Topic: Motion in two Dimension (Part 2)	Chapter: Motion in a plane	https://youtu.be/2SivVR9yGqI	Physics
4	Topic: Electrostatics (Part 1)	Chapter: Electric charges and fields	https://youtu.be/0JqIH32pBSQ	Physics
5	Topic: Electrostatics (Part 2)	Chapter: Electric charges and fields	https://youtu.be/D8OudPyuBM4	Physics
6	Topic: Electric Potential, Dipole and Properties of Conductor	Chapter: Electrostatic potential and capacitance	https://youtu.be/EyCpZzS-E6E	Physics
7	Topic: Capacitance, Capacitors and Dielectric	Chapter: Electrostatic potential and capacitance	https://youtu.be/1uraJXsT9CA	Physics
8	Topic: Current Electricity (Part 1)	Chapter: Current electricity	https://youtu.be/XmxkZ3tAdWc	Physics
9	Topic: Current Electricity (Part 2)	Chapter: Current electricity	https://youtu.be/UHZYOpVLaaQ	Physics
10	Topic: Units and Measurement	Chapter: Units and measurements	https://youtu.be/4_QnfMJUdas	Physics
11	Topic: Fluid Mechanics	Chapter: Mechanical properties of fluids	https://youtu.be/i6kUZLLa9TY	Physics
12	Topic: Atomic Physics	Chapter: Atoms	https://youtu.be/pT3-ZBpAuZQ	Physics
13	Topic: Photoelectric effect	Chapter: Dual nature of radiation matter	https://youtu.be/4MvOu-9_694	Physics
14	Topic: Dual Nature of Radiation and X-rays	Chapter: Dual nature of radiation matter	https://youtu.be/S8fgVfTEzAE	Physics
15	Topic: Newton's Laws of Motion	Chapter: Laws of motion	https://youtu.be/dJgLRfq9YEI	Physics
16	Topic: Friction	Chapter: Laws of motion	https://youtu.be/jATaoWEyb74	Physics
17	Topic: Circular Motion	Chapter: Laws of motion	https://youtu.be/prTMRnpGWKs	Physics
18	Topic: Heat Transfer and Thermal Physics	Chapter: Thermal properties of matter	https://youtu.be/vpzLGQIVSV4	Physics
19	Topic: Ray Optics (Part 1)	Chapter: Ray optics and optical instrument	https://youtu.be/MPVSayPy-JU	Physics
20	Topic: Ray Optics (Part 2)	Chapter: Ray optics and optical instrument	https://youtu.be/Xyui_RsxKc	Physics
21	Topic: Ray Optics (Part 3)	Chapter: Ray optics and optical instrument	https://youtu.be/fTFx2-jD4po	Physics

22	Topic: Gravitation	Chapter: Gravitation	https://youtu.be/3Yb8xR4CumA	Physics
23	Topic: Work, Energy and Power	Chapter: Work, energy and power	https://youtu.be/75hJSGIMT5Y	Physics
24	Topic: Conservation of Momentum and Collision	Chapter: Work, energy and power	https://youtu.be/Ol1o5PVHY3Y	Physics
25	Topic: Magnetic Effect of Electric Current	Chapter: Moving charges and magnetism	https://youtu.be/la0oqa57NB0	Physics
26	Topic: Moving Charges and Magnetism	Chapter: Moving charges and magnetism	https://youtu.be/yGVD5jQV22c	Physics
27	Topic: Magnetism and Matter	Chapter: Magnetism and matter	https://youtu.be/rYtywN9gbl	Physics
28	Topic: Nuclei	Chapter: Nuclei	https://youtu.be/wyMh3cuOEkk	Physics
29	Topic: Oscillations	Chapter: Oscillations	https://youtu.be/nhORLn23gQg	Physics
30	Topic: SHM (Part 1)	Chapter: Oscillations	https://youtu.be/2Ntle5RoUww/	Physics
31	Topic: SHM (Part 2)	Chapter: Oscillations	https://youtu.be/ui0CHWW6OYk	Physics
32	Topic: Electromagnetic Waves	Chapter: Electromagnetic waves	https://youtu.be/DTckmUKu81M	Physics
33	Topic: Semiconductor (Part 1)	Chapter: Semiconductor electronics: material, devices and simple circuits	https://youtu.be/L9NFttU3_dg	Physics
34	Topic: Semiconductor (Part 2)	Chapter: Semiconductor electronics: material, devices and simple circuits	https://youtu.be/GAXT8KeO1Zk	
35	Topic: Kinetic Theory of Gases (KTG)	Chapter: Kinetic theory of gases	https://youtu.be/gF5hB2zJ74g	Physics
36	Topic: Thermodynamics	Chapter: Thermodynamics	https://youtu.be/TIYCwpRPII	Physics
37	Topic: Waves	Chapter: Waves	https://youtu.be/l7PMoVUGs9M	Physics
38	Topic: Wave Optics (Part 1)	Chapter: Wave optics	Video Unavailable	Physics
39	Topic: Wave Optics (Part 2)	Chapter: Wave optics	Video Unavailable	Physics
40	Topic: Rotational Motion Part 1	Chapter: System of particles and rotational motion	https://youtu.be/beSrO1rST6k	Physics
41	Topic: Rotational Motion Part 2	Chapter: System of particles and rotational motion	https://youtu.be/XSxCr7AoggU	Physics
42	Topic: Electromagnetic Induction	Chapter: Electromagnetic induction	https://youtu.be/OrAvFsSINzA	Physics
43	Topic: Alternating Current	Chapter: Alternating current	https://youtu.be/ETwu2l6Qea8	Physics
44	Topic: Properties of Matter and Elasticity	Chapter: Mechanical properties of solids	https://youtu.be/QFK8gzNvCHQ	Physics
45	Topic: Surface tension	Chapter: Mechanical properties of fluids	https://youtu.be/ohv7qz7aRpw	Physics

Chemistry

Day	Topic	Chapter	Video Link	Subject
1	Topic: Some Basic Concepts of Chemistry	Chapter: Some Basic Concepts of Chemistry	https://vimeo.com/915500641	Chemistry
2	Topic: Atomic Structure - Part I	Chapter: Structure of Atom	https://vimeo.com/915504892	Chemistry
3	Topic: Atomic Structure - Part II	Chapter: Structure of Atom	https://vimeo.com/915505223	Chemistry
4	Topic: Atomic Structure - Part III	Chapter: Structure of Atom	https://vimeo.com/915493347	Chemistry
5	Topic: Chemical Bonding and Molecular Structure - Part I	Chapter: Chemical Bonding and Molecular Structure	https://vimeo.com/915493880	Chemistry
6	Topic: Chemical Bonding and Molecular Structure - Part II	Chapter: Chemical Bonding and Molecular Structure	https://vimeo.com/915494130	Chemistry
7	Topic: Chemical Bonding and Molecular Structure - Part III	Chapter: Chemical Bonding and Molecular Structure	https://vimeo.com/915494286	Chemistry
8	Topic: Thermodynamics - Part I	Chapter: Thermodynamics	https://vimeo.com/915501457	Chemistry
9	Topic: Thermodynamics - Part II	Chapter: Thermodynamics	https://vimeo.com/915501865	Chemistry
10	Topic: Thermodynamics - Part III	Chapter: Thermodynamics	https://youtu.be/pxyN8vTMC_g	Chemistry
11	Topic: Thermochemistry	Chapter: Thermodynamics	https://vimeo.com/915501167	Chemistry
12	Topic: Solutions	Chapter: Solutions	https://vimeo.com/915500267	Chemistry
13	Topic: Chemical Equilibrium - Part I	Chapter: Equilibrium	https://vimeo.com/915494480	Chemistry
14	Topic: Chemical Equilibrium - Part II	Chapter: Equilibrium	https://vimeo.com/915494647	Chemistry
15	Topic: Ionic Equilibrium - Part I	Chapter: Equilibrium	https://vimeo.com/915496930	Chemistry
16	Topic: Ionic Equilibrium - Part II	Chapter: Equilibrium	https://vimeo.com/915497118	Chemistry
17	Topic: Redox Reactions	Chapter: Redox Reactions	https://vimeo.com/915500016	Chemistry
18	Topic: Electrochemistry - Part I	Chapter: Electrochemistry	https://vimeo.com/915502780	Chemistry
19	Topic: Electrochemistry - Part II	Chapter: Electrochemistry	https://vimeo.com/915503534	Chemistry
20	Topic: Chemical Kinetics - Part I	Chapter: Chemical Kinetics	https://vimeo.com/915494797	Chemistry
21	Topic: Chemical Kinetics - Part II	Chapter: Chemical Kinetics	https://vimeo.com/915495145	Chemistry
22	Topic: Chemical Kinetics - Part III	Chapter: Chemical Kinetics	https://vimeo.com/915495451	Chemistry
23	Topic: Classification and Periodicity of Elements	Chapter: Classification of Elements and Periodicity in Properties	https://vimeo.com/915495661	Chemistry

24	Topic: p-Block Elements (Group 13 to Group 14)	Chapter: The p-Block Elements	https://vimeo.com/915499471	Chemistry
25	Topic: p-Block Elements (Group 15 to Group 18)	Chapter: The p-Block Elements	https://vimeo.com/915499657	Chemistry
26	Topic: The d-and f-Block Elements	Chapter: The d-and f-Block Elements	https://vimeo.com/915500947	Chemistry
27	Topic: Coordination Compounds - Part I	Chapter: Coordination Compounds	https://vimeo.com/915496016	Chemistry
28	Topic: Coordination Compounds - Part II	Chapter: Coordination Compounds	https://vimeo.com/915496161	Chemistry
29	Topic: General Organic Chemistry - Part I	Chapter: Organic Chemistry-Some basic principles and techniques	https://vimeo.com/915503750	Chemistry
30	Topic: General Organic Chemistry - Part II	Chapter: Organic Chemistry-Some basic principles and techniques	https://vimeo.com/915504231	Chemistry
31	Topic: General Organic Chemistry - Part III	Chapter: Organic Chemistry-Some basic principles and techniques	https://vimeo.com/915504506	Chemistry
32	Topic: Hydrocarbons - Part I	Chapter: Hydrocarbons	https://vimeo.com/915496495	Chemistry
33	Topic: Hydrocarbons - Part II	Chapter: Hydrocarbons	https://vimeo.com/915496736	Chemistry
34	Topic: Organic Compounds Containing Halogens - Part I	Chapter: Haloalkanes and Haloarenes	https://vimeo.com/915497224	Chemistry
35	Topic: Organic Compounds Containing Halogens - Part II	Chapter: Haloalkanes and Haloarenes	https://vimeo.com/915497451	Chemistry
36	Topic: Organic Compounds Containing Oxygen - Part I	Chapter: Alcohols, Phenols and Ethers	https://vimeo.com/915498225	Chemistry
37	Topic: Organic Compounds Containing Oxygen - Part II	Chapter: Alcohols, Phenols and Ethers	https://vimeo.com/915498538	Chemistry
38	Topic: Organic Compounds Containing Oxygen - Part III	Chapter: Aldehydes, Ketones and Carboxylic Acids	https://vimeo.com/915498672	Chemistry
39	Topic: Organic Compounds Containing Oxygen - Part IV	Chapter: Aldehydes, Ketones and Carboxylic Acids	https://vimeo.com/915498882	Chemistry
40	Topic: Organic Compounds Containing Oxygen - Part V	Chapter: Aldehydes, Ketones and Carboxylic Acids	https://vimeo.com/915499241	Chemistry
41	Topic: Organic Compounds Containing Nitrogen - Part I	Chapter: Amines	https://vimeo.com/915497835	Chemistry
42	Topic: Organic Compounds Containing Nitrogen - Part II	Chapter: Amines	https://vimeo.com/915497970	Chemistry
43	Topic: Biomolecules - Part I	Chapter: Biomolecules	https://vimeo.com/915493500	Chemistry
44	Topic: Biomolecules - Part II	Chapter: Biomolecules	https://vimeo.com/915493693	Chemistry
45	Topic: Analytical Chemistry	Chapter: Analytical Chemistry	https://vimeo.com/915504744	Chemistry

Mathematics

Day	Topic	Chapter	Video Link	Subject
1	Topic: Quadratic equations and Inequalities	Chapter: Quadratic Equations	https://youtu.be/4xfq3dhbNyU	Mathematics
2	Topic: Quadratic equations and Inequalities	Chapter: Quadratic Equations	https://youtu.be/g4VMxF16ZXY	Mathematics
3	Topic: Sets , Relations and Functions	Chapter: Sets	https://youtu.be/JtBTPVrf0Io	Mathematics
4	Topic: Sets, Relations and Functions	Chapter: Sets	https://youtu.be/ThkZAayj6qE	Mathematics
5	Topic: Sets, Relations and Functions: Functions	Chapter: Relations and Functions	https://youtu.be/ThkZAayj6qE	Mathematics
6	Topic: Statistics	Chapter: Statistics	https://youtu.be/RkF2NhrLUL8	Mathematics
7	Topic: Probabiliy	Chapter: Probabiliy	https://youtu.be/AutCiQ2H4Ug	Mathematics
8	Topic: Real Function	Chapter: Real Function	https://youtu.be/SveATXyCgTk	Mathematics
8	Topic: Matrices, Determinants (Part-1)	Chapter: Matrices and Determinants	https://youtu.be/oKqsiAUjRNI	Mathematics
9	Topic: Matrices, Determinants (Part-2)	Chapter: Matrices and Determinants	https://youtu.be/PVAatqr8bno	Mathematics
10	Topic: Permutation and Combination (Part-1)	Chapter: Permutation and Combination	https://youtu.be/Awl8gGHXuiA	Mathematics
11	Topic: Permutation and Combination (Part-2)	Chapter: Permutation and Combination	https://youtu.be/mrY8vhRckzM	Mathematics
12	Topic: Binomial Theorem	Chapter: Binomial Theorem	https://youtu.be/DmeSKhZl1-o	Mathematics
13	Topic: Sequence and Series	Chapter: Sequence and Series	https://youtu.be/ezGRSx9_vuQ	Mathematics
14	Topic: Sequence and Series	Chapter: Sequence and Series	https://youtu.be/shlye4Uv3TI	Mathematics
15	Topic: Trigonometric Functions	Chapter: Trigonometric Functions	https://youtu.be/olzYvFsIXnA	Mathematics
16	Topic: Trigonometric Functions	Chapter: Trigonometric Functions	https://youtu.be/JkJo4-dvwal	Mathematics
17	Topic: Inverse Trigonometric Functions	Chapter: Inverse Trigonometry Functions	https://youtu.be/jmlbggnpeHA	Mathematics
18	Topic: Inverse Trigonometric Functions	Chapter: Inverse Trigonometric Functions	https://youtu.be/1OIhBYQpP3I	Mathematics
19	Topic: Limit, Continuity	Chapter: Limit and Continuity	https://youtu.be/xC2ljUlgeLI	Mathematics
20	Topic: Differentiation (Part 1)	Chapter: Differentiability	https://youtu.be/qlpdXFpF-fY	Mathematics
21	Topic: Differentiation (Part 2)	Chapter: Differentiability	https://youtu.be/H6hzGnCzOoc	Mathematics
22	Topic: Applications of Derivatives	Chapter: Application of Derivatives	https://youtu.be/WQw5D2CrIGA	Mathematics
23	Topic: Maxima and Minima	Chapter: Application of Derivatives	https://youtu.be/cRXS2-NONoU	Mathematics
23	Topic: Probability Part-2	Chapter: Probability Part-2	https://youtu.be/Mi5q2tsSuQM	Mathematics

23	Topic: Maxima and Minima	Chapter: Maxima and Minima	https://youtu.be/cRXS2-NONoU	Mathematics
24	Topic: Indefinite Integrals (Part-1)	Chapter: Indefinite Integration	https://youtu.be/1pbTiKBwses	Mathematics
25	Topic: Indefinite Integrals (Part-2)	Chapter: Indefinite Integration	https://youtu.be/ASsigBy-RR4	Mathematics
26	Topic: Definite Integrals (Part 1)	Chapter: Definite Integral	https://youtu.be/6aZi5ZGSO5A	Mathematics
27	Topic: Definite Integrals (Part 2)	Chapter: Definite Integral	https://youtu.be/rkkGBwdZCjw	Mathematics
28	Topic: Area Bounded by the Curves (Part 1)	Chapter: Area Under Curve	https://youtu.be/ybBV8qsQsXA	Mathematics
29	Topic: Area Bounded by the Curves (Part 2)	Chapter: Area Under Curve	https://youtu.be/JMNpz4ZgrA4	Mathematics
30	Topic: Differential Equations(Part 1)	Chapter: Differential Equations	https://youtu.be/jmDTn42UTck	Mathematics
31	Topic: Differential Equations (Part-2)	Chapter: Differential Equations	https://youtu.be/LS7v1UN8umM	Mathematics
32	Topic: Vector Algebra (Part-1)	Chapter: Vector Algebra	https://youtu.be/RvNNfv0_Vbl	Mathematics
33	Topic: Vector Algebra (Part-2)	Chapter: Vector Algebra	https://youtu.be/DsyZ45cWuzc	Mathematics
34	Topic: 3D Geometry (Part-1)	Chapter: Three Dimensional Geometry	https://youtu.be/PEPz1nu90IM	Mathematics
35	Topic: 3D Geometry (Part-2)	Chapter: Three Dimensional Geometry	https://youtu.be/soYPwbxklU8	Mathematics
36	Topic: Cartesian System of Rectangular Coordinates	Chapter: Straight Line	https://youtu.be/RtagF34SmeA	Mathematics
37	Topic: Straight Lines (Part-1)	Chapter: Straight Line	https://youtu.be/WupknLUOTtl	Mathematics
38	Topic: Straight Lines (Part-2)	Chapter: Straight Line	https://youtu.be/1jmdJsvQXCs	Mathematics
39	Topic: The Circle (Part-1)	Chapter: Circle	https://youtu.be/Gv9Y6Wu-okw	Mathematics
40	Topic: The Circle (Part-2)	Chapter: Circle	https://youtu.be/IIKyj0-2VLQ	Mathematics
41	Topic: Conic sections (Part-1)	Chapter: Parabola	https://youtu.be/rMIPFWu-myQ	Mathematics
42	Topic: Conic sections (Part-2)	Chapter: Ellipse	https://youtu.be/R4TL3JD4fD8	Mathematics
43	Topic: Conic sections (Part-3)	Chapter: Hyperbola	https://youtu.be/Quycu1iyjPw	Mathematics
44	Topic: Complex Number (Part-1)	Chapter: Complex Number	https://youtu.be/PMW8AwGf68g	Mathematics
45	Topic: Complex Number (Part-2)	Chapter: Complex Number	https://youtu.be/C1BuRJo59ko	Mathematics

JEE का 2026 व 2027 MAIN के लिए भी कोर्स उपलब्ध हो गया है।

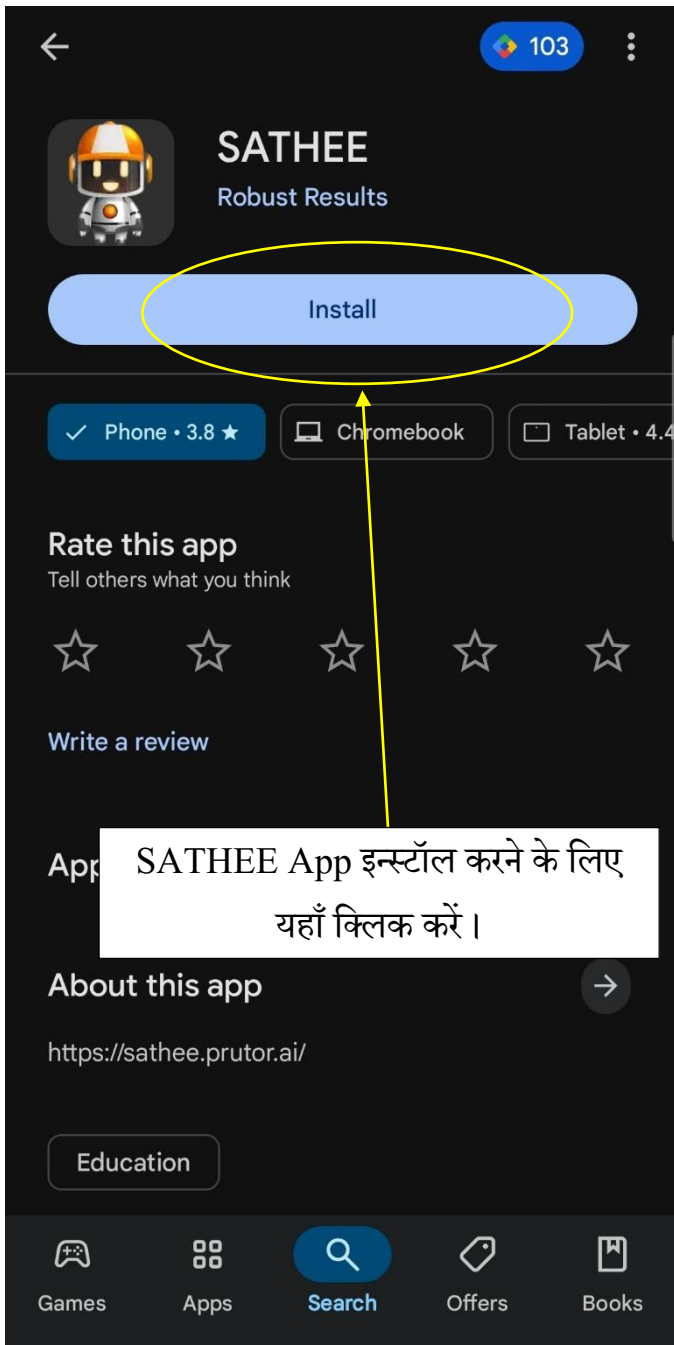
The screenshot shows the 'jeetest.prutor.ai/je-main-preparation' website. The header includes the Ministry of Education logo and navigation links: Home, Webinar, Announcement, Help Videos, Student Dashboard, Profile, Logout. A sidebar on the left lists various course categories, with 'Target JEE 2026, 2027' highlighted. The main content area, titled 'Courses by IIT Alumni/Subject Experts', displays three course cards:

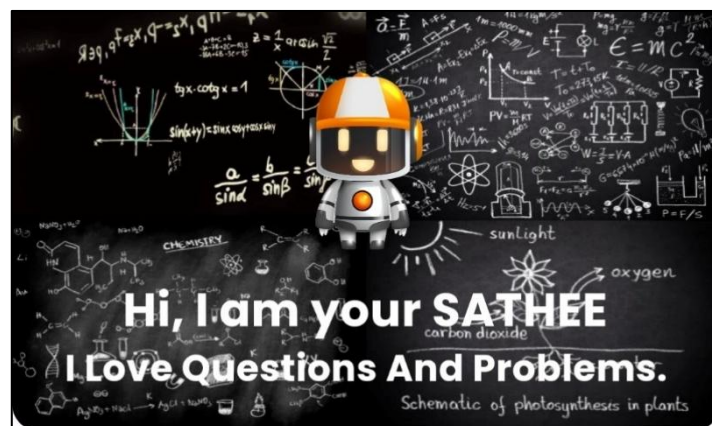
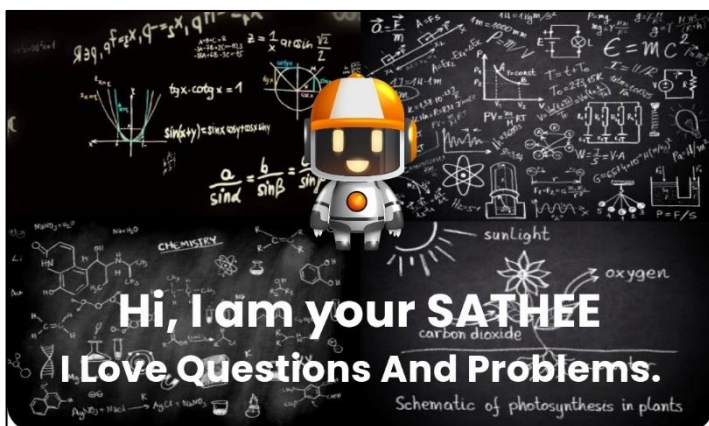
- JEE MAIN 2027**: Preparation for Class 11th. Features include Live/Recorded Lectures, Daily Practice Problems, Live Doubt Clearing, and Mock Tests with Solution. Targeted for JEE 2027 with lectures by IIT Alumni/Subject Experts.
- JEE MAIN 2026**: Preparation for Class 12th. Features include Live/Recorded Lectures, Daily Practice Problems, Live Doubt Clearing, and Mock Tests with Solution. Targeted for JEE 2026 with methodical lectures by IIT Alumni/Subject Experts.
- JEE MAIN 2026**: Preparation for Passout. Features include Live/Recorded Lectures, Daily Practice Problems, Live Doubt Clearing, and Mock Tests with Solution. Targeted learning with systematic lectures by IIT Alumni/Subject Experts.

जहाँ नए कंटेंट और नए विकल्प जैसे Theory Lecture, DPP, PYQ और NOTES आदि इसमें उपलब्ध हो जायेंगे।

The screenshot shows the 'jeetest.prutor.ai/je-crash-course-tests?lang=en&course_reference=jee-main-26-2027-preparation-for-class-11th' website. The header is identical to the previous screenshot. The sidebar highlights 'Target JEE 2026, 2027'. The main content area shows the course details for 'Target JEE Main 2027 | Preparation for class 11th', which is circled in red. The course is labeled 'ONLINE Live Classes' and has a start date of 'April 15, 2025'. Below the course title, it states 'Daily live doubt clearing (P, C, M) session (10am to 6pm) except sunday and holidays'. At the bottom, there are three tabs: 'Physics' (selected), 'Chemistry', and 'Mathematics'. The 'Physics' tab shows 'Coming Soon'.

SATHEE पोर्टल, SATHEE APP के रूप में भी उपलब्ध है, जिसका उपयोग आप अपने मोबाइल से भी कर सकते हैं, इसकी प्रक्रिया निम्नानुसार है:





Learning Journey with SATHEE



Start learning from in depth video lectures by IIT professors



Get access to forums / mentors for doubt clearing and problems solution



Test your knowledge with topic / subjects / complete tests

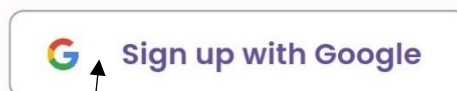


Analyse and improve yourself using detailed analytics

[Click To Start Learning](#)



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Government of India



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Ministry of Education
Government of India



पंजीयन के लिए यहां क्लिक करें।

आप JEE/NEET दोनों के लिए पंजीयन कर सकते हैं, और आवश्यकतानुसार मोबाइल APP में JEE/NEET कोर्स कर सकते हैं। (इसकी प्रक्रिया आगे बताई गई) :

**Ministry of Education**
Government of India



Mobile Number

Gender

State

District

Select Target

Select Category

**Ministry of Education**
Government of India



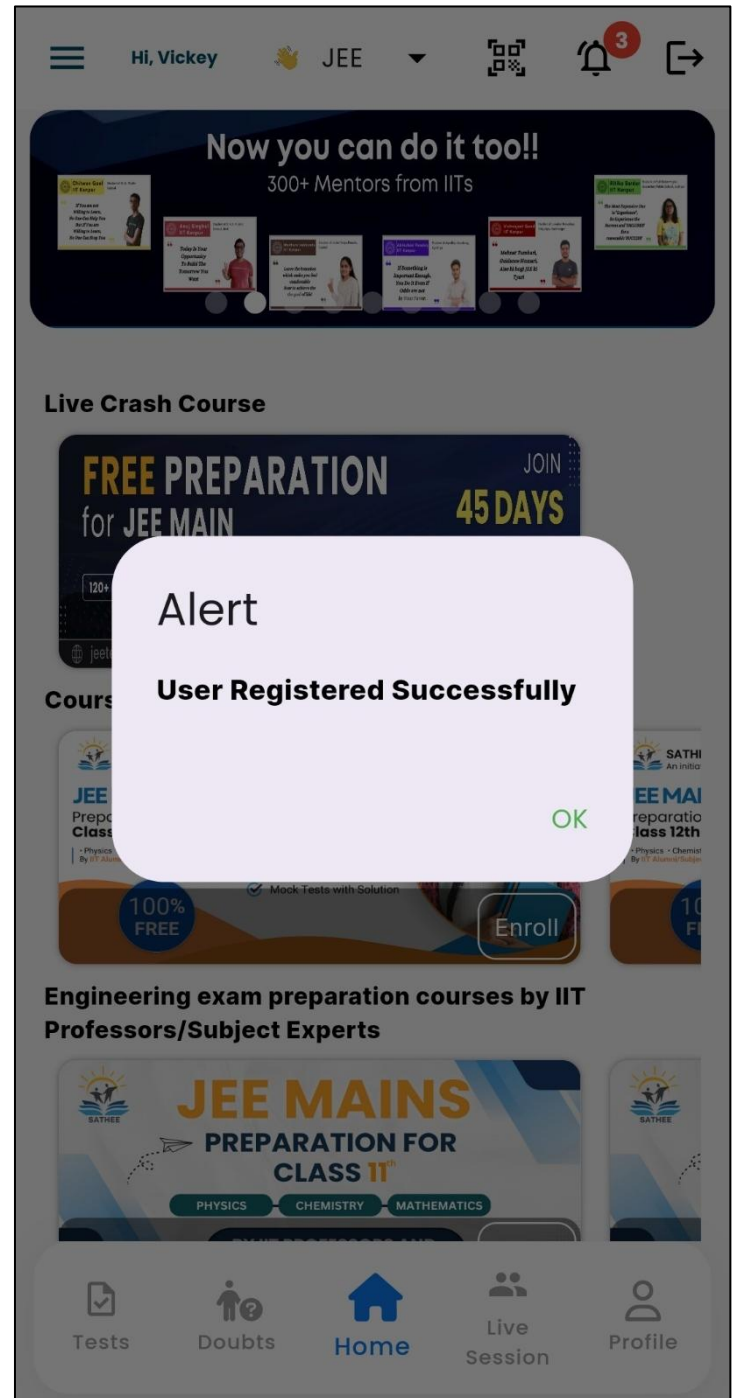
Class
School Name

How did you come to know about SATHEE ?

The content provided on the SATHEE website and app for preparing for the competitive exams is for informational and educational purposes only. While every effort has been made to ensure accuracy and relevance, we do not claim this material will guarantee success to any competitive examination or admission to any college.

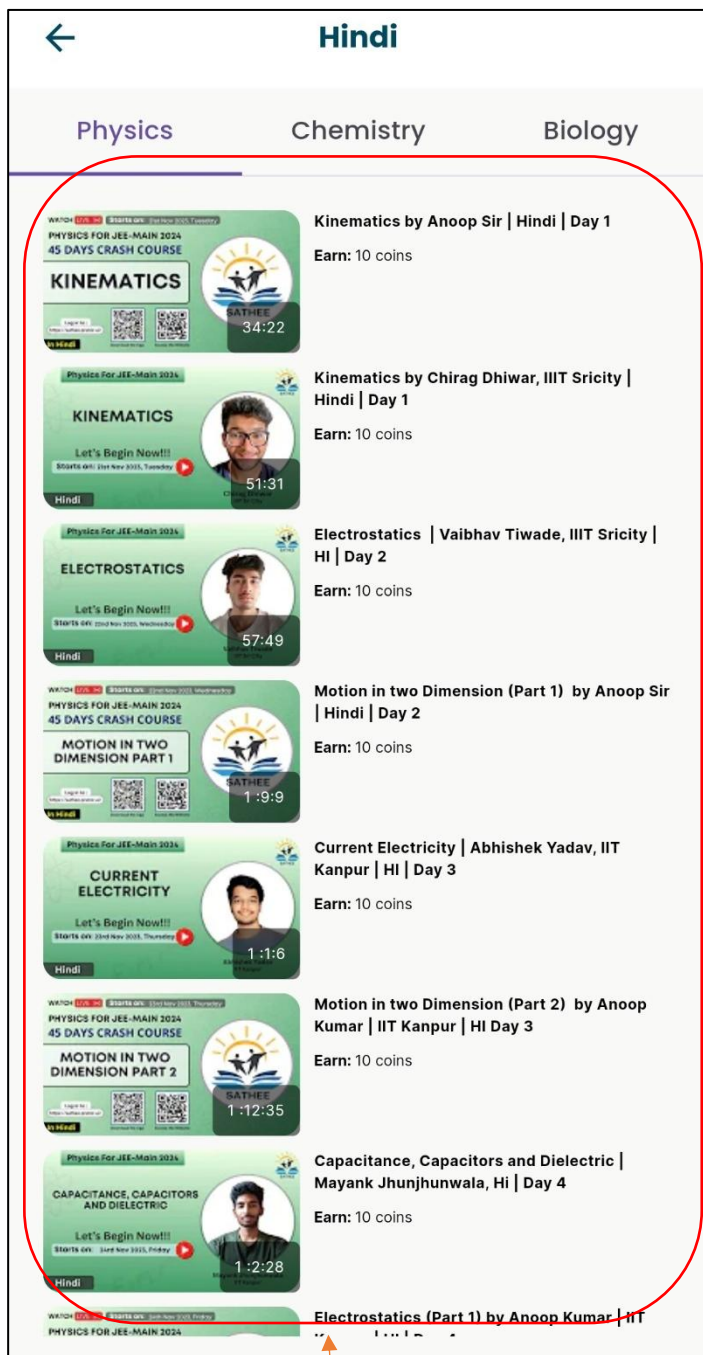
☒

पंजीयन के लिए उपरोक्त फॉर्म Fill कर submit पर क्लिक करें।

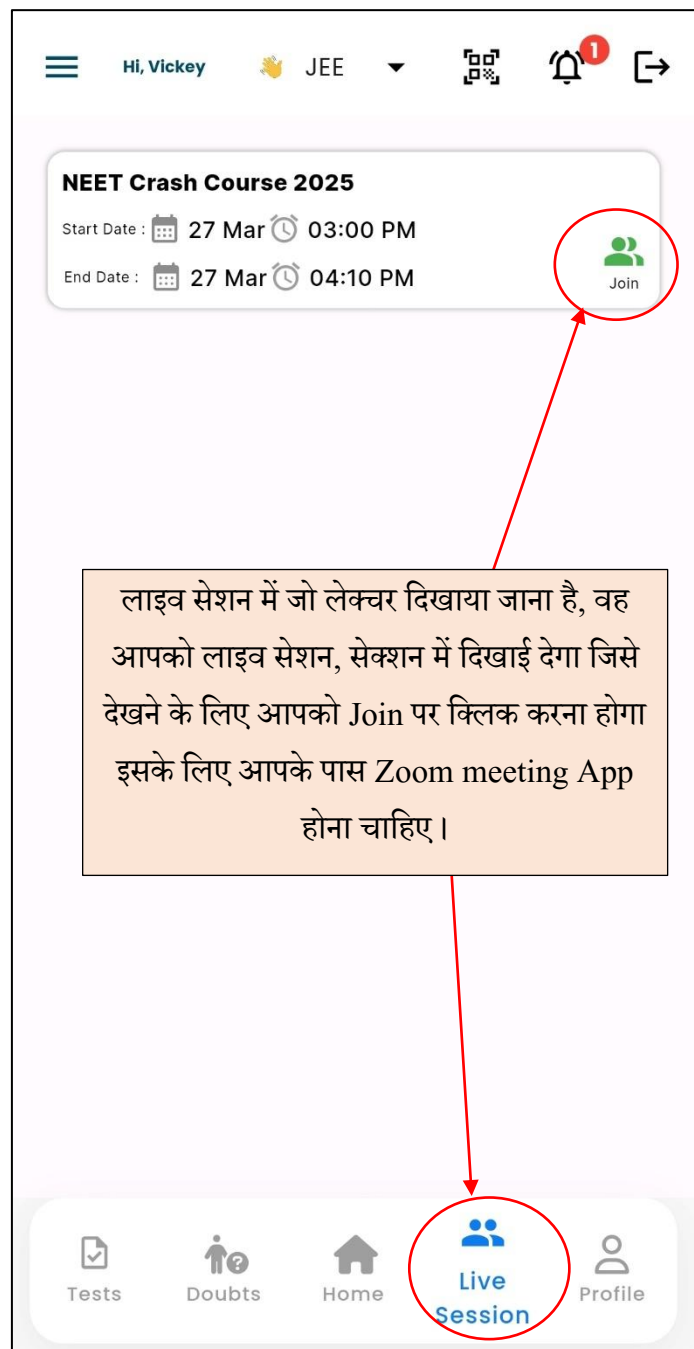


पंजीयन पूर्ण होने के बाद आपको इसका home page प्रदर्शित होगा, जहाँ आप अपनी आवश्यकता अनुसार कोर्स चुन कर अध्ययन प्रारंभ कर सकते हैं। आगे JEE के कोर्स में क्रेश कोर्स, फाउंडेशन कोर्स, Expert कोर्स उपलब्ध हैं साथ ही समय समय पर इसमें अपडेट उपलब्ध होते रहते हैं।

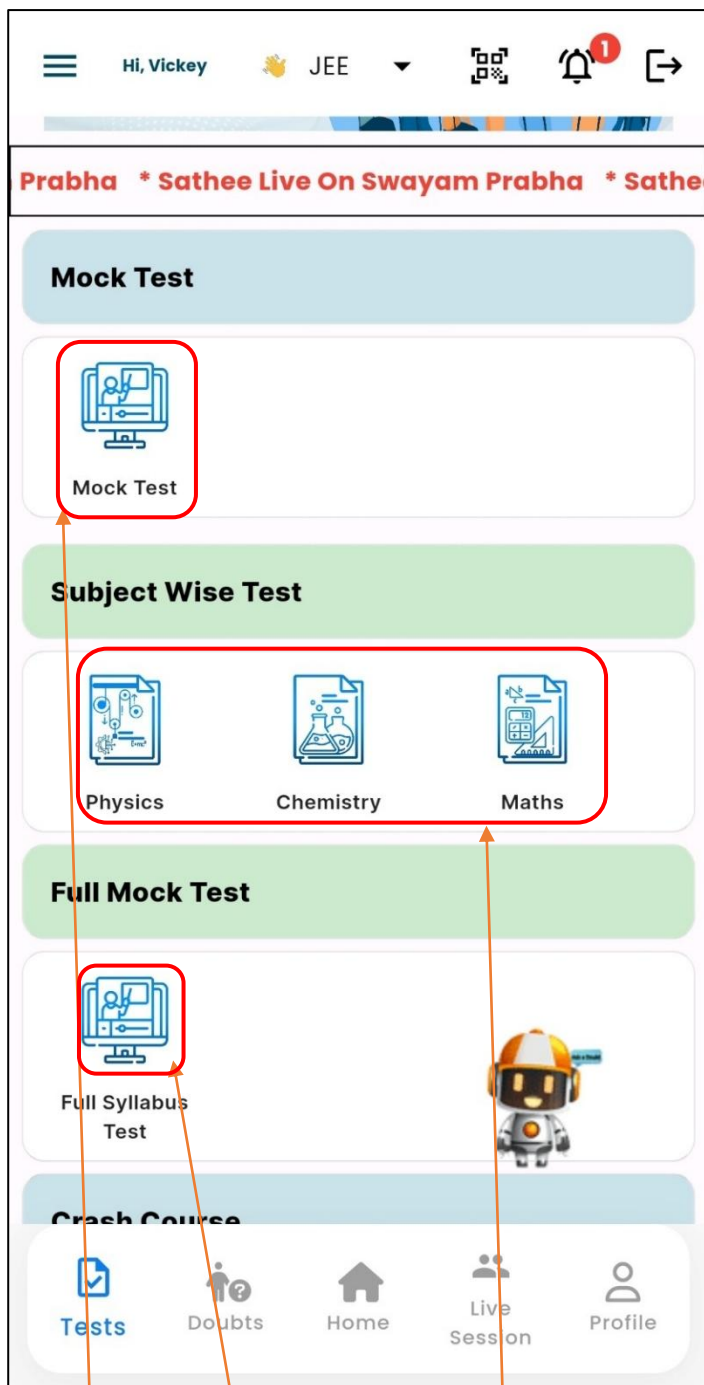
इस सेक्शन में आपको रिकार्डेड विडियो / लाइव विडियो की सूची दिखाई देगी, आप वांछित विडियो पर क्लिक कर उसे देख सकते हैं ।



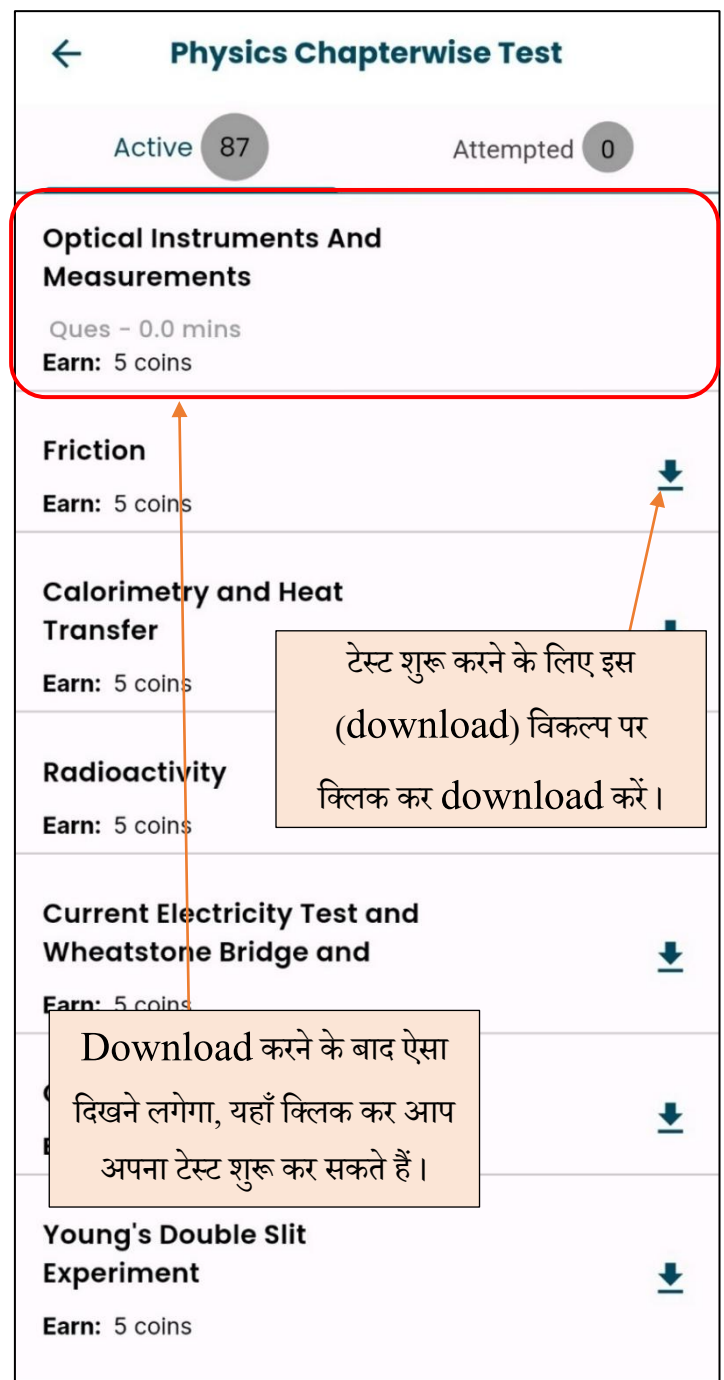
क्रेश कोर्स में उपलब्ध रिकार्डेड विडिओ की सूची आपको दिखने लगेगी जिसमे क्लिक कर आप उसे देख सकते हैं, देखने के लिए यहाँ क्लिक करें ।



आप इसमें उपलब्ध टेस्ट सेक्शन में जाकर अपनी प्रगति की जाँच स्वयं कर सकते हैं। विभिन्न प्रकार के टेस्ट जैसे Mock टेस्ट, विषयवार टेस्ट और क्रेश कोर्स टेस्ट उपलब्ध हैं।



टेस्ट सेक्शन में जाने के बाद आप मनचाहा टेस्ट module का चयन कर सकते हैं।



Download करने के बाद ऐसा दिखने लगेगा, यहाँ क्लिक कर आप अपना टेस्ट शुरू कर सकते हैं।

दिए गए निर्देशों को पढ़ कर आप **start** में क्लिक कर अपना टेस्ट प्रारंभ करें।

← **Physics Chapterwise Test**

Instructions

Total duration of this test is **0.0 mins**

This test is of **marks!**

There will be questions in the test!

The following are the sections in the test

Section is Optical Instruments And Measurements consisting of **30** question

All the best

Start

Opt
Me
Qu
Earn
Fric
Earn
Cal
Tra
Earn
Rac
Earn
Cur
Wh
Earn
Col
Earn
You
Experiment
Earn: 5 coins

↓
↓
↓
↓
↓
↓

≡ **59 min 54 s** Submit

1/30 **Physics**

A perfect gas at 27°C is heated at constant pressure so as to triple its volume. The temperature of the gas will be

☐ 81°C

☐ 900°C

☐ 627°C

☐ 450°C

← Review Later Clear Save and Next →

यदि आपके मन में कोई प्रश्न हो तो Doubt सेक्शन में जाकर अपना प्रश्न Enquiry या Forum में पूछ सकते हैं जिसके लिए निम्न प्रक्रिया अपनानी होगी :

The image shows two screenshots of a mobile application interface. The left screenshot shows the main menu with 'Enquiry' and 'Forum' options circled in red. Below them is a text box with instructions: 'Doubt सेक्शन में जाकर Enquiry/ Forum में जाकर + चिन्ह को क्लिक करें।' (Go to the Doubt section, then to Enquiry/Forum, and click the + sign). At the bottom, the 'Doubts' icon in the navigation bar is also circled in red. The right screenshot shows the 'Please enter your doubt' screen. It has a dropdown for 'Select Course' with 'XI' selected, a large text input field for the doubt, an 'Upload Image' button, and a 'Submit' button. A text box at the bottom of the right screenshot says: 'सम्बंधित कोर्स , कक्षा, अपना प्रश्न और अंत में उस से सम्बंधित image अपलोड कर submit करें।' (Select the related course, class, your question, and finally upload the related image and submit).

Hi, Vickey JEE

Enquiry Forum

Doubt सेक्शन में जाकर
Enquiry/ Forum में जाकर
+ चिन्ह को क्लिक करें।

No doubts or questions found. Click 'Add' button below to submit your question and get answers!

Tests Doubts Home Live Session Profile

Please enter your doubt

Select Course

XI

Please enter your doubt

Upload Image

Submit

सम्बंधित कोर्स , कक्षा, अपना प्रश्न और
अंत में उस से सम्बंधित image
अपलोड कर submit करें।

इसके बाद आपको Doubt सेक्शन में ही उत्तर प्राप्त हो जाएगा।

इस APP में आपके संदेह दूर करने के लिए AI आधारित CHAT BOT का विकल्प भी उपलब्ध है, जिसका प्रयोग आप त्वरित समाधान प्राप्त करने के लिए कर सकते हैं।

The image shows two parts of the Swayam Prabha app. The left part is the main dashboard, and the right part is a detailed view of the chatbot interface.

Main Dashboard (Left):

- Header: Hi, Vickey, JEE, and notification icons.
- Section: **Prabha * Sathee Live On Swayam Prabha * Sathee**
- Buttons: **Mock Test**, **Subject Wise Test**, **Full Mock Test**, **Crash Course**.
- Icons: Mock Test (computer), Physics (gears), Chemistry (flasks), Maths (calculator), Full Syllabus Test (computer), and a Chatbot icon (robot head) circled in red.
- Bottom Bar: Tests, Dou, and a button labeled **CHAT BOT का उपयोग करने के लिए यहाँ क्लिक करें।** with an arrow pointing to the Chatbot icon.

Chatbot Interface (Right):

- Header: **Chatbot** with a back arrow and a speaker icon.
- Question: **Question: what is the value of pie**
- Answer: **The value of pi (π) is approximately 3.14159.**
- Input Field: **Enter your question:** with a red oval around it and a right arrow.
- Instructions: **यहाँ प्रश्न लिख कर भेजें।** (Here write the question and send it.)
- Result: **CHAT BOT द्वारा आपको उत्तर प्राप्त हो जायेगा।** (The answer will be provided to you by the CHAT BOT.)

PM eVidya

PM eVidya ऐप भी एक प्रभावी निशुल्क शिक्षण साधन Google Play Store में उपलब्ध है जिसका उपयोग छात्र SATHEE portal से संबंधित लेक्चर की live Stream देख सकते हैं।

PM eVidya का परिचय :

PM eVidya एकीकृत डिजिटल ऑनलाइन लर्निंग एप्लिकेशन प्लेटफार्म है जिसे NCERT द्वारा विकसित किया है। PM eVidya, स्कूल और प्रतियोगी परीक्षाओं की तैयारी कर रहे विद्यार्थियों के लिए एक व्यापक संसाधन उपलब्ध कराता है।

PM eVidya ऐप के लाभ:

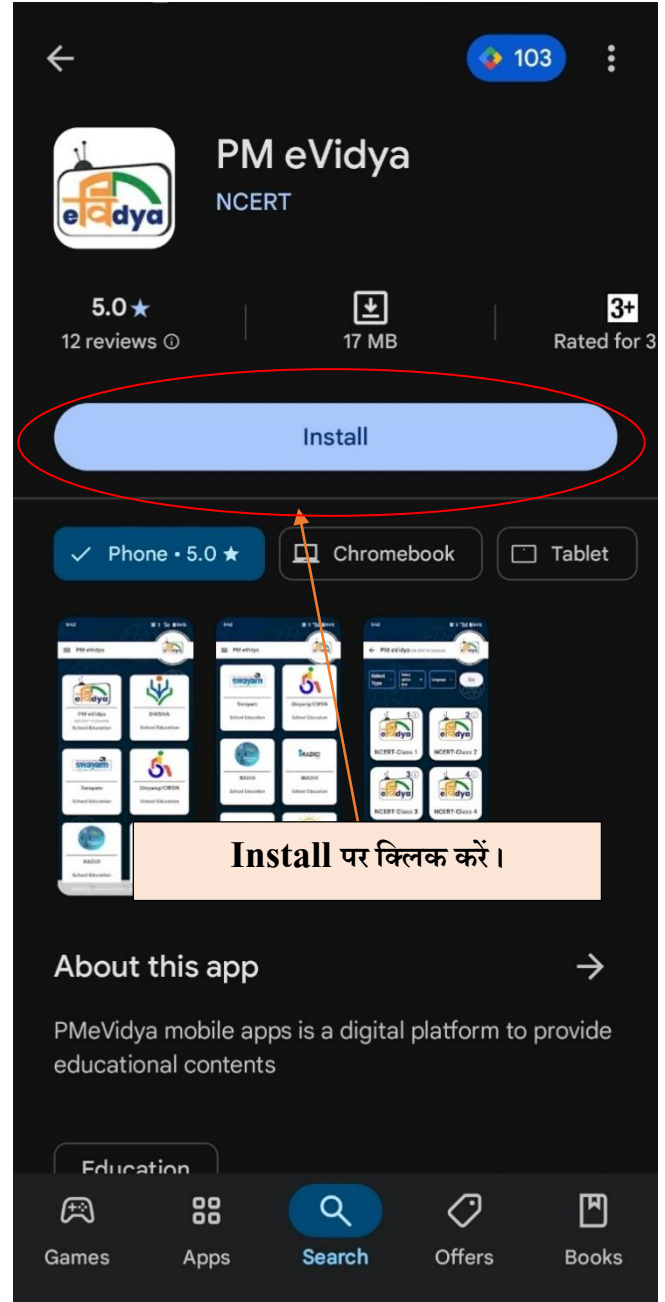
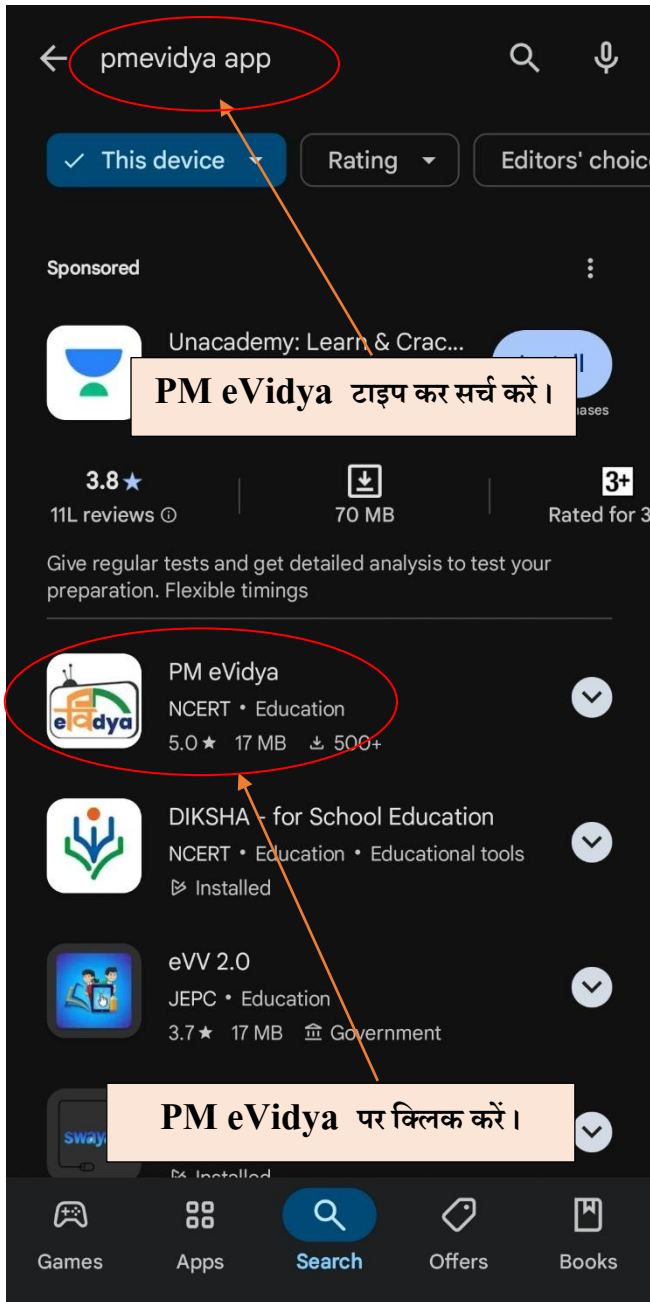
1. स्कूल पाठ्यक्रम आधारित सामग्री – NCERT के डिजिटल संसाधनों सहित कक्षा 1-12 तक की पुस्तकें और विडियो।
2. ऑनलाइन कोर्स और वेबिनार – विद्यार्थियों और शिक्षकों के लिए विशेषज्ञों द्वारा संचालित Live सेशन।
3. ई-कंटेंट एवं ऑडियो-विज़ुअल संसाधन – विषयों को रोचक तरीके से समझने के लिए।
4. स्व-अध्ययन के लिए प्रभावी – विद्यार्थी अपनी सुविधानुसार पढ़ाई की योजना बना सकते हैं।

SATHEE और PM eVidya का संयुक्त उपयोग क्यों लाभदायक है?

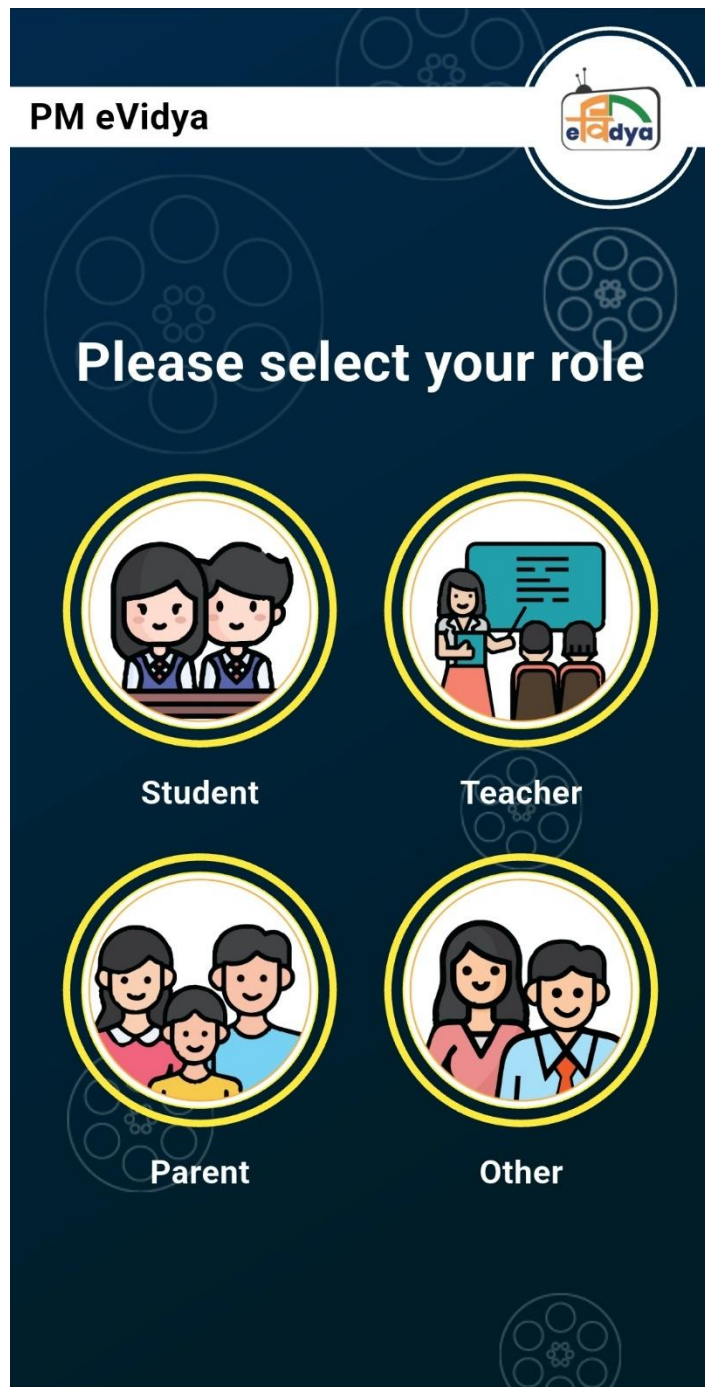
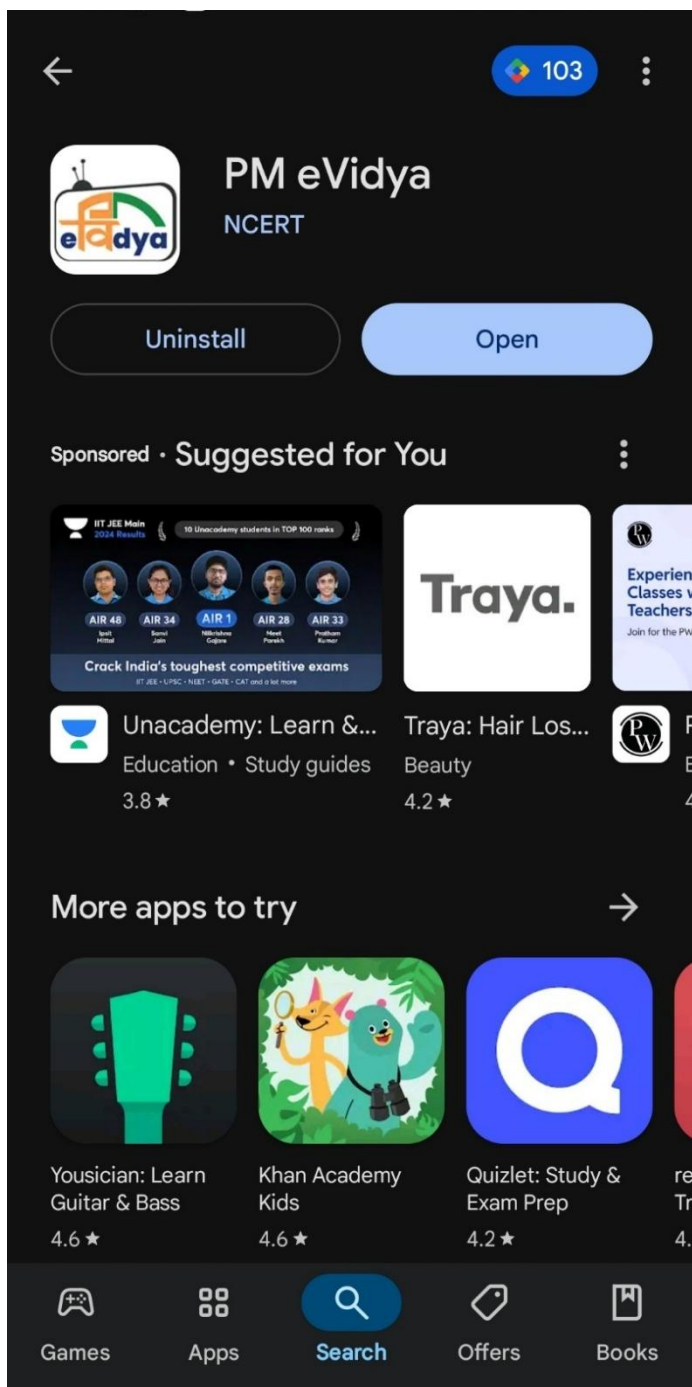
- SATHEE प्लेटफार्म मुख्य रूप से JEE (इंजीनियरिंग) NEET (मेडिकल) ICAR, IBPS, SSC, RAILWAY GROUP D, CUET और CLAT जैसी प्रतियोगी परीक्षाओं की तैयारी के लिए विकसित किया गया है, जबकि PM eVidya कक्षा 1-12 तक के विद्यार्थियों को उनके स्कूली पाठ्यक्रम और डिजिटल संसाधनों से जोड़ता है।
- दोनों प्लेटफार्म मिलकर छात्रों के लिए एक संपूर्ण डिजिटल लर्निंग का Live अनुभव प्रदान करते हैं।
- प्रतियोगी परीक्षाओं की तैयारी करने वाले छात्र PM eVidya से विषयों की मूलभूत समझ को मजबूत कर सकते हैं और फिर SATHEE प्लेटफार्म पर उन्नत स्तर की तैयारी कर सकते हैं।

PM eVidya ऐप का उपयोग करने हेतु मार्गदर्शिका ।

Google Play Store में जाकर PM eVidya टाइप कर सर्च करें ।



PM eVidya इंस्टाल हो जाने के बाद आप अपने Role (छात्र/शिक्षक/अभिभावक/अन्य) का चयन करेंगे।



Role चयन करने के बाद आप अपना पंजीयन करें, जिसके लिए दिए गए **form** में अपनी जानकारी ईमेल व मोबाइल नम्बर के साथ **Next** पर क्लिक करना होगा।



← PM eVidya


Student

 Name

 Gender

 Email (Optional)

 Contact Number (Optional)

 Standard/Class/Grade

 Board

 School/Institute/University



← PM eVidya


Student

 Board

 School/Institute/University

 Type of School

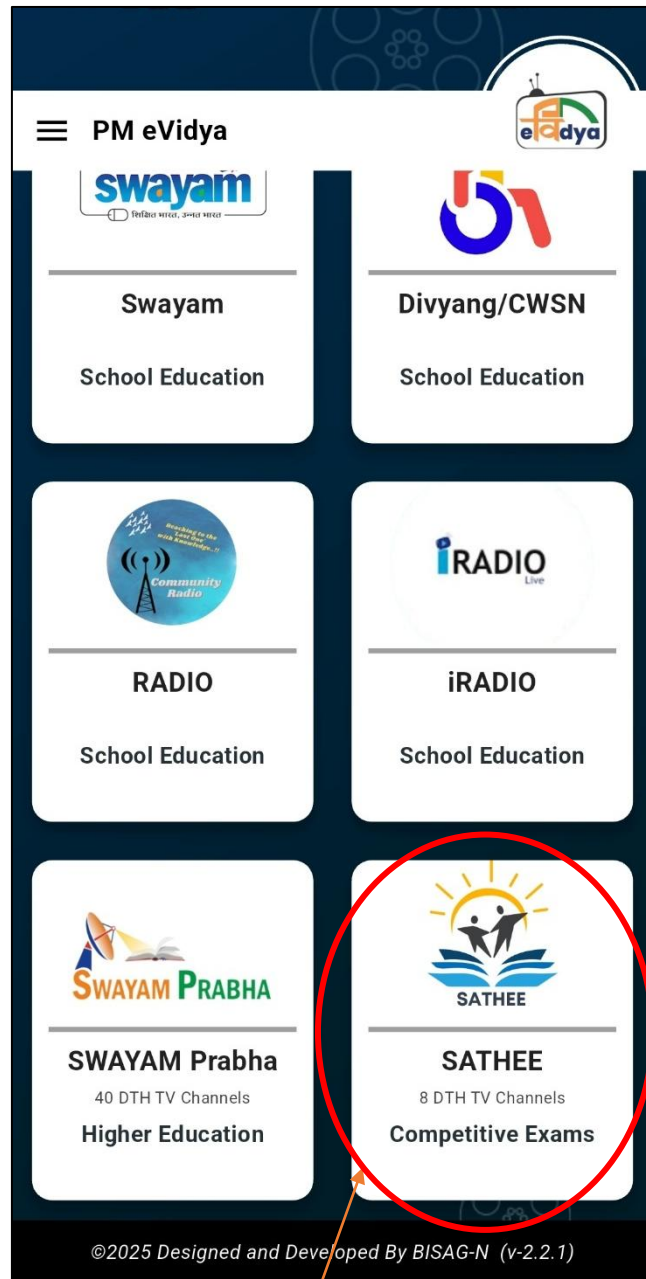
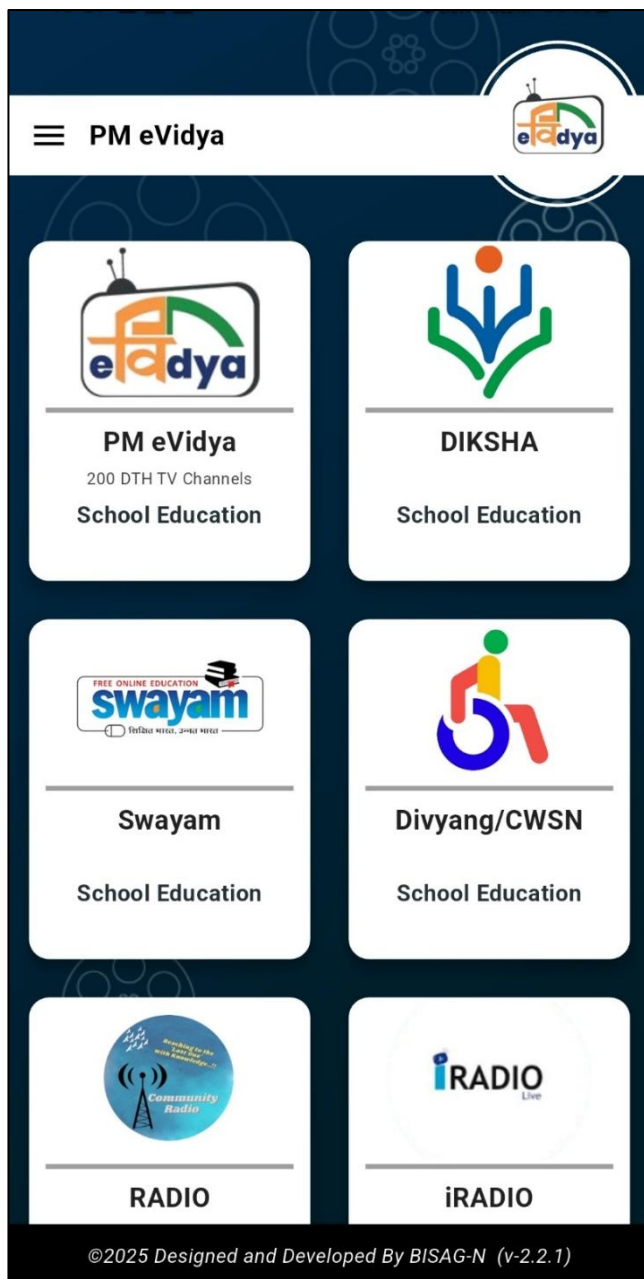
 Select State

 Select Area (Rural/Urban)

 City/Village

Next

आपको PM eVidya में उपलब्ध विभिन्न module दिखाई देंगे जिसमे आप अपनी सुविधा अनुसार module का चयन कर सकते हैं।

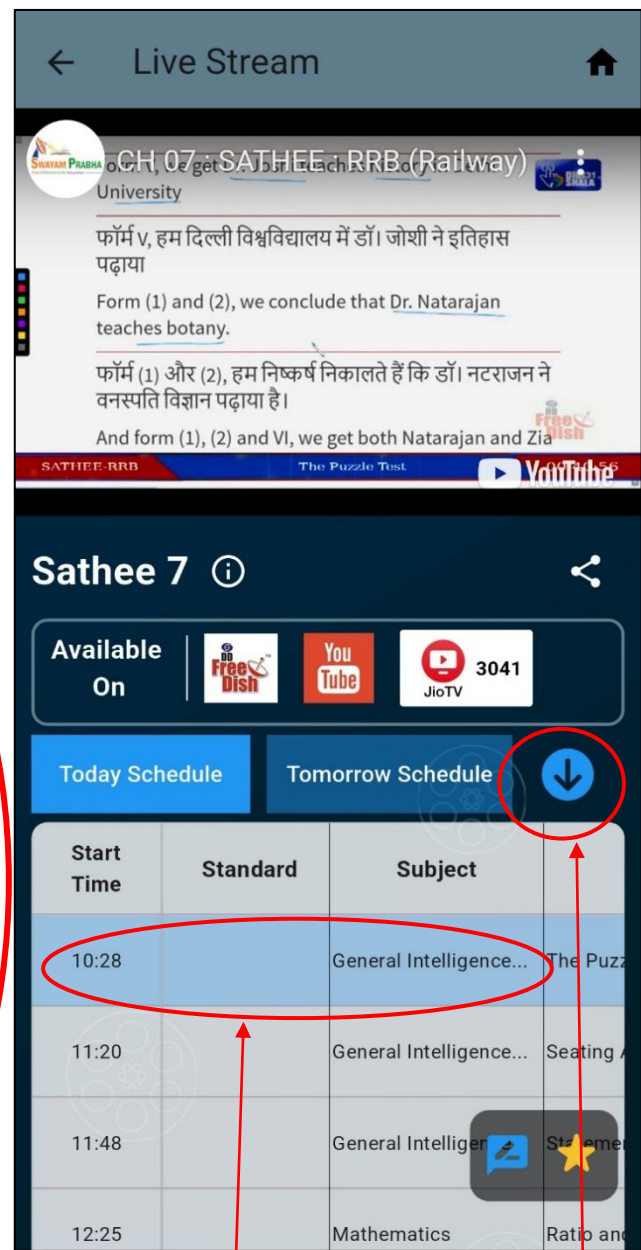


SATHEE पर क्लिक करें।

अगले स्क्रीन पर डीटीएच चैनल्स की सूची दिखाई देगी जिसमें आपको आपकी आवश्यकता के अनुसार **Live Stream** देख सकते हैं यहां आपको वर्तमान दिवस और आने वाले दिवस का टाइम टेबल भी मिल जायेगा जिसके अनुसार आप अपना **schedule** बना सकते हैं।



Live channel के लिए यहाँ क्लिक करें।



समयानुसार स्ट्रीम जारी होगा उसे देखने के लिए यहाँ क्लिक करें।

Schedule के लिए यहाँ क्लिक करें।

SATHEE प्लेटफार्म छात्रों के लिए गुणवत्तापूर्ण और प्रभावी संसाधन है, जो उन्हें **JEE/ NEET ICAR, IBPS, SSC, RAILWAY GROUP D, CUET और CLAT** जैसी परीक्षाओं की तैयारी में सहायता प्रदान करता है। इसके इंटरएक्टिव लर्निंग टूल्स, मॉक टेस्ट और विशेषज्ञों द्वारा तैयार की गई अध्ययन सामग्री छात्रों को **स्व-अध्ययन** के लिए प्रेरित करती है। इसके अतिरिक्त PM eVidya द्वारा भी छात्र इसके Live Stream के विडियो देख सकते हैं।

इस प्लेटफार्म को आप स्वयं और अधिक **explore** कर सकते हैं जिससे इसकी सभी विशेषताओं का **पूरा लाभ** उठा सकते हैं।

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