

Welcome to Brilliant!

1. Enrolment for our ELITE: IIT-JEE, 2027 e-tutor course opens in January 2025.
2. Despatch of course material begins in April / May to be in sync with the school academic year.
 - Students who enroll after despatch has begun, will be sent all material due until the date of enrolment in one lot. Subsequent despatches will be as per the Schedule.
3. Material is usually sent monthly by Registered Parcel Post.
4. The corresponding video lecture (if opted for) will be uploaded at the same time as the material is despatched. Instructions for accessing the lectures will be sent to all students who opt to receive the videotaped lectures.
5. The despatch of study material for each course will be completed one month prior to the actual examination.
6. All enrolled students will be sent a user id and password with instructions on how to access the online Tests.
7. All enrolled students will be also be sent a circular and schedule prior to the commencement of the online Tests.
8. For fees and other information specific to each course, please refer to the attached Prospectus and Application Form.



For Office Use only									
Student No:									

**APPLICATION FOR ENROLMENT
TWO-YEAR
ELITE e-tutor Course
with VIDEOTAPED LECTURES
Towards**

IIT-JEE (Main & Advanced), 2027

Brilliant Learning Solutions Pvt. Ltd.
No. 14, 1st Floor,
Haddows Road, 1st Street,
Nungambakkam,
Chennai – 600006
Ph: +91 8939188133

PLEASE ENSURE THAT THIS
IS THE COURSE YOU WISH
TO APPLY AND ENROL FOR.

Affix Photo here

Enclose one signed
photograph with this
Form

(Enrolment forms
will not be accepted
without two
photographs)

(Please complete and sign both sides of this Form)

Sir,

I am/was studying in
.....(Name and Place of Institute)
Board : CBSE ICSE State Other
Please specify

I am studying in Std XI.
 I will be enter Std. XI in (Month/year)
 I have passed/am in the pre-final year of the Diploma Course offered by the State of Board of Technical Education
 Please enrol me as a student of your ELITE, 2027 course as marked overleaf:

- * I understand that:
- I am responsible to ensure my eligibility for the exam I am preparing for through this course
 - Fees once paid will not be adjusted or refunded under any circumstances
 - I will abide by the rules for this course given in the Prospectus
 - All Tests will be conducted online only.
 - All matters are subject to the jurisdiction of courts in Chennai only

Yours faithfully,

Signature of Applicant
Date:

Signature of Parent/Guardian
Relationship to applicant

(PLEASE PRINT IN BLOCK LETTERS)
APPLICANT'S NAME (as in school records)
Date of Birth :Date Month Year Sex: Male Female

Name of Parent/Guardian:	
Permanent Home Address:	
Telephone Number (with STD Code)	Cell Phone: *
E-Mail: *	PIN CODE:* <input type="text"/>
Address to which all Correspondence and study material should be despatched:	
Telephone Number (with STD Code)	Student's Cell Phone: *
E-Mail: *	PIN CODE:* <input type="text"/>

* Denotes mandatory fields. Our course material is in the English Medium only • No instalment facility. • Enrolment Form will not be accepted without the photograph/s. • PIN CODE, AN ABSOLUTE MUST.
Brilliant Learning Solutions Pvt. Ltd. reserves the right to use the photographs and/or testimonials from students in promotional / publicity material.
The Application Form should be sent to **Brilliant Learning Solutions Pvt. Ltd.** at the address above.

Tel. +91 8939188133, +91 8148629169; website: www.brilliant.study
REMEMBER TO SEND ONE ADDITIONAL SIGNED PHOTOGRAPH WITH THIS FORM.
Please keep a copy of this application for your records and send a scanned copy to info@brilliantlearningsolutions.com

ELITE: IIT-JEE, 2027 VIDEO TAPED LECTURES

(Please the topics you wish to receive in each subject)

I. PHYSICS

TOPICS	Time (Hours)	Fees (Rs.)	GST (Rs.)	Total (Rs.)
<input type="checkbox"/> Units, dimensions, Significant Figures and Errors, Newton's Laws of Motion I	2	550	99	649
<input type="checkbox"/> Kinematics	3	825	149	974
<input type="checkbox"/> Newton's Laws of Motion II	3	825	149	974
<input type="checkbox"/> Work, Energy and Power	3	825	149	974
<input type="checkbox"/> Impulse and Momentum	2	550	99	649
<input type="checkbox"/> System of Particles & Motion of Rigid Bodies	4	1100	198	1298
<input type="checkbox"/> Solids and Fluids	4	1100	198	1298
<input type="checkbox"/> Surface Tension and Viscosity	2	550	99	649
<input type="checkbox"/> Gravitation	2	550	99	649
<input type="checkbox"/> Thermal Physics	4	1100	198	1298
<input type="checkbox"/> Simple Harmonic Motion	3	825	149	974
<input type="checkbox"/> Waves	4	1100	198	1298
<input type="checkbox"/> Electrostatics	4	1100	198	1298
<input type="checkbox"/> Direct current circuit	2	550	99	649
<input type="checkbox"/> Magnetism	2	550	99	649
<input type="checkbox"/> Electromagnetic Induction	2	550	99	649
<input type="checkbox"/> T.C and A.C Circuit and RC circuit	3	825	149	974
<input type="checkbox"/> Optics	4	1100	198	1298
<input type="checkbox"/> Modern Physics	5	1375	248	1623
<input type="checkbox"/> Error analysis in Experiments	1	275	50	325

Total No. of Videos selected: _____

Total Payable for Physics: Rs. _____/-

I wish to receive the videotaped lectures for all the topics listed above.

Fees: Rs. 15,000/- + GST. Rs. 2,700/- **Total Payable: Rs. 17,700/-**

II. CHEMISTRY

TOPICS	Time (Hours)	Fees (Rs.)	GST (Rs.)	Total (Rs.)
<input type="checkbox"/> Atomic Structure, Chemical Bonding	2	550	99	649
<input type="checkbox"/> Gaseous State, Stoichiometry & Redox Reactions	2	550	99	649
<input type="checkbox"/> Liquid Solution	1	275	50	325
<input type="checkbox"/> Chemical Equilibrium	2	550	99	649
<input type="checkbox"/> Ionic Equilibrium	2	550	99	649
<input type="checkbox"/> Periodic Classification	1	275	50	325
<input type="checkbox"/> Thermodynamics & chemical Energetics	2	550	99	649
<input type="checkbox"/> Extractive Metallurgy	1	275	50	325
<input type="checkbox"/> General Organic Chemistry	3	825	149	974
<input type="checkbox"/> s-block Elements	1	275	50	325
<input type="checkbox"/> Isomerism	3	825	149	974
<input type="checkbox"/> Electrophilic Aromatic Substitution	2	550	99	649
<input type="checkbox"/> Hydrocarbons	4	1100	198	1298
<input type="checkbox"/> Alcohols, Phenols and Ethers	3	825	149	974
<input type="checkbox"/> Alkyl and Aryl Halides	4	1100	198	1298
<input type="checkbox"/> Aldehydes and Ketones	2	550	99	649
<input type="checkbox"/> Carboxylic Acids and Their Derivatives	3	825	149	974
<input type="checkbox"/> Amines	2	550	99	649
<input type="checkbox"/> Carbohydrates and Amino Acids	3	825	149	974
<input type="checkbox"/> Nuclear chemistry	1	275	50	325
<input type="checkbox"/> Practical Organic Chemistry	3	825	149	974
<input type="checkbox"/> Electro Chemistry	3	825	149	974
<input type="checkbox"/> Solutions	3	825	149	974
<input type="checkbox"/> Solid State	1	275	50	325
<input type="checkbox"/> Chemical Kinetics	1	275	50	325
<input type="checkbox"/> Surface Chemistry	1	275	50	325
<input type="checkbox"/> p-block Elements	4	1100	198	1298
<input type="checkbox"/> Transition Elements and Co-ordination Compounds	2	550	99	649
<input type="checkbox"/> Qualitative Analysis	1	275	50	325
<input type="checkbox"/> Polymers	1	275	50	325

Total No. of Videos selected:

Total Payable for Chemistry: Rs. _____/-

I wish to receive the videotaped lectures for all the topics listed above.

Fees: Rs. 15,000/- + GST. Rs. 2,700/- **Total Payable: Rs. 17,700/-**

III. MATHEMATICS

TOPICS	Time (Hours)	Fees (Rs.)	GST (Rs.)	Total (Rs.)
<input type="checkbox"/> Sequences and Series, Logarithms, Quadratic Equations	3	825	149	974
<input type="checkbox"/> Trigonometric Functions	1	275	50	325
<input type="checkbox"/> Trigonometric Equations and Inequations, Inverse Trigonometric Functions	2	550	99	649
<input type="checkbox"/> Properties and Solutions of Triangles, Point and Straight lines	2	550	99	649
<input type="checkbox"/> Circles	2	550	99	649
<input type="checkbox"/> Parabola	2	550	99	649
<input type="checkbox"/> Ellipse	3	825	149	974
<input type="checkbox"/> Hyperbola	2	550	99	649
<input type="checkbox"/> Complex Numbers	5	1375	248	1623
<input type="checkbox"/> Permutations and Combinations	4	1100	198	1298
<input type="checkbox"/> Binomial Theorem	2	550	99	649
<input type="checkbox"/> Matrices	1	275	50	325
<input type="checkbox"/> Determinants	2	550	99	649
<input type="checkbox"/> Functions and their Classifications	1	275	50	325
<input type="checkbox"/> Limits, Continuity and Differentiability	2	550	99	649
<input type="checkbox"/> Applications of Differential Calculus	2	550	99	649
<input type="checkbox"/> Indefinite Integral	2	550	99	649
<input type="checkbox"/> Definite Integral	4	1100	198	1298
<input type="checkbox"/> Areas Bounded by Curves	2	550	99	649
<input type="checkbox"/> Differential Equations	3	825	149	974
<input type="checkbox"/> Probability	5	1375	248	1623
<input type="checkbox"/> Vector Algebra	3	825	149	974
<input type="checkbox"/> Three Dimensional Geometry	4	1100	198	1298

Total No. of Videos selected: _____

Total Payable for Mathematics: Rs. _____/-

I wish to receive the videotaped lectures for all the topics listed above.

Fees: Rs. 15,000/- + GST. Rs. 2,700/- **Total Payable: Rs. 17,700/-**

IV. BIOLOGY

TOPICS	Time (Hours)	Fees (Rs.)	GST (Rs.)	Total (Rs.)
<input type="checkbox"/> Diversity in Living World	11	2783	501	3284
<input type="checkbox"/> Structural Organisation in Plants and Animals	8	2024	364	2388
<input type="checkbox"/> Cell Structure and Functions	8	2024	364	2388
<input type="checkbox"/> Plant Physiology	7	1771	319	2090
<input type="checkbox"/> Human Physiology	9	2277	410	2687
<input type="checkbox"/> Plant and Animal Embryology	5	1265	228	1493
<input type="checkbox"/> Human Reproduction, Plant Reproduction & Genetics	7	1771	319	2090
<input type="checkbox"/> Evolution	2	506	92	598
<input type="checkbox"/> Biotechnology	2	506	92	598
<input type="checkbox"/> Organism and Population, Ecosystem, Biodiversity and Conservation, Environmental Issues	5	1265	228	1493

Total No. of Videos selected: _____

Total Payable for Biology: Rs. _____ /-

I wish to receive the videotaped lectures for all the topics listed above.

Fees: Rs. 15,000/- + GST. Rs. 2,700/- **Total Payable: Rs. 17,700/-**

Video Total: Physics: Rs. _____/-

Chemistry: Rs. _____/-

Mathematics: Rs. _____/-

Biology: Rs. _____/-

Video total Payable Rs. _____ (b)

(Please enter here and on page 2 [Under point VI])

What does it take to beat the best
and get into IIT?
brilliance. Grit. Ambition.
And a course called Elite.

Every year thousands of intelligent, hardworking, ambitious young men and women burn with the desire to get into IIT. And the determination to make it happen.

Elite is the one course that shares this determination. That converts it into a carefully charted out and very real state of preparedness. That turns your bright potential into a glowing confidence that assures your success in the IIT-JEE.

Elite is, quite simply, an evolutionary marvel. Created in response to a very real need for assistance in facing the irrefutably daunting IIT-JEE, the Elite Course has grown in strength, content and dynamism. To equip you, not only with the necessary knowledge, but the practised skill in utilising that knowledge to acquire the problem—solving bent of mind so essential to succeed in the IIT-JEE.

To begin with, the basic philosophy behind the Elite Course is to put time firmly on your side. This is why the course is paced over 2 years, using the less taxing Std. XI year to your greatest advantage.

Comprehensive Postal Lessons build up an unshakeable knowledge base of the fundamentals. Assignments containing hundreds of problems of varying complexity gradually sharpen your problem-solving skills. 2 years' Y.G. FILES challenge you with 3000 super-tough problems. A committed 'Doubt Letter Scheme' allows you to clarify doubts with our professors by e-mail.

Brilliant e-tutor: And now, for the first time ever, Brilliant is proud to present a series of video lectures by the very same professors who have committed themselves to your success over the years. Over 175 hours of lectures, all designed to be in sync with the study material and uploaded at the same time as the corresponding module. Watch these lectures at your convenience without concern about having missed a live class.

Choose only those topics you think will help you understand the subject better – so you pay only for what you need!

You can come back at any time for other lectures as you progress in your studies.

This is the first time in our 50 year history that we are offering this option because we believe it to be in our students' best interests. We hope you will take full benefit of this offer.

While building up your foundation, the Elite Course simultaneously works towards creating in you the calm, quick-thinking temperament needed to perform in actual test conditions.

14 Unit Tests based on the chapters of each Module and 3 Part Tests covering the full-syllabus of selected topics all these heighten your level of preparedness.

Finally, you will actually tackle, again and again, question papers, testing conditions, time factors and competition identical to those you will face in the IIT-JEE, through 10 Full-syllabus B.MAT Mock Test Papers for Main, 10 Full-syllabus B.MAT Simulator Tests for Advanced and B.MAT's 8 Full-Syllabus Tests for both Main and Advanced.

At the end of 2 years you will have completed the most systematic, scientific and successful preparation for the IIT-JEE. You will approach it with the same confidence that has fired thousands of Brilliant students, year after year. And above all, you will know you have given yourself the best chance of going out there and making it to the very top.

Further, in response to requests from several parents and students who wish to appear for both, the IIT-JEE and NEET-UG, after the Class 12 Board Exams, we also offer you the option of receiving our study material and Videolectures for Biology for the NEET-UG Exam along with your study material in Physics, Chemistry and Mathematics for the IIT-JEE (Main and Advanced). This will facilitate your preparation for both the Engineering and Medical Entrance Exams right from Class 11.

If you decide to exercise this option, you will receive the Biology study material at the same time as the IIT-JEE material, according to the dispatch schedule given below. You will also be eligible for the online Test Series in Biology that our NEET-UG students will be administered.

To receive the Biology material all you have to do is to choose that option on the application for enrolment and return it to us with the payment details. Its as easy as that!

We look forward to hearing from you soon.

With our very best wishes always,
The Management and Faculty
Brilliant Learning Solutions Pvt. Ltd.

ELITE: IIT-JEE
TWO-YEAR POSTAL COURSE
With
Optional Videotaped Lectures
Towards
IIT-JEE, 2027 (Main & Advanced)
(WITH BIOLOGY OPTION FOR NEET-UG 2027)

Study Material

Year I: Modules 1 to 7 for Maths, Physics and Chemistry

Year II: Modules 8 to 14 for Maths, Physics and Chemistry

YG File, 2026 Part I & Part II (Problems & Solutions)

Compendium of Important Formula, Equations & Data

YG File, 2027 Part I & II (Problems & Solutions)

Despatch Schedule

Starts from April 2025

Starts from April 2026

January 2026

January 2026

November 2026

Online Tests

Unit Tests 1 to 7 (Ist Year)

(IIT-JEE Main Pattern)

Starts from August 2025

Unit Tests 8 to 14 (IInd Year)

(IIT-JEE Main Pattern)

Starts from August 2026

Part Syllabus Tests 1 to 3

(IIT-JEE Main & Advanced* Pattern)

Starts from October 2026

B.MAT Mock Test Papers 1 to 10

(IIT-JEE Main Pattern)

Mock Tests 1 and 2 will be available to all students from October 2026.

Mock Tests 3 to 7 will be made available **only** to those students who send us a photo- or scanned-copy of their IIT-JEE Main, 2027 Registration Form with photograph visible.

Mock Tests 8 to 10 will be made available **only** to those students who send us a photo- or scanned-copy of their IIT-JEE Main, 2027 Hall Ticket, with the photograph visible.

B.MAT Simulator Test Series 1 to 10

(Paper I & II on the IIT-JEE Advanced* Pattern)

Simulator Test Series Tests 1 and 2 will be available to all students from October 2026.

Simulator Test Series Tests 3 to 7 will be made available **only** to those students who send us a photo- or scanned-copy of their IIT-JEE Advanced, 2027 Registration Form with photograph visible.

Simulator Test Series 8 to 10 Tests will be made available **only** to those students who send us a photo- or scanned-copy of their IIT-JEE Advanced, 2027 Hall Ticket with the photograph visible.

B. MAT Full Syllabus Tests 1 to 8

(IIT-JEE Main & Advanced* Pattern)

Starts from December 2026

* **Note:** All papers on the IIT-JEE, Advanced Pattern will consist of Papers I & II with questions in Physics, Chemistry and Mathematics

FOR BIOLOGY STUDENTS

Study Material

Year I: Sets 1 to 7 for Biology

Self Scorers 1 to 12

Year II: Sets 8 to 14 Biology

Simulator Test Series 1 to 13

Despatch Schedule

Starts from April 2025

Starts from December 2025

Starts from April 2026

Simulator Test Series 1 to 8 will be available to all students from February 2027.

Simulator Test Series 9 to 13 will be made available only to those students who send us a photo- or scanned-copy of their NEET-UG, 2027 Hall Ticket with the photograph visible.

Online Tests

Unit Tests 1 to 7 (Ist Year)

Starts from August 2025

Unit Tests 8 to 13 (IInd Year)

Starts from August 2026

B.NET Full Syllabus Test 1 to 4

Starts from January 2027