



BAKLIWAL TUTORIALS

(Where Best students meet Best Teachers)

Leaflet for students currently in 10th standard

Comprehensive Course (2 years course)

(From end of April 2025 to May 2027)

Available in Completely Offline & Completely Online formats

At Bakliwal Tutorials (BT), for the last 19 years, we have served thousands of impressionable students who have turned into rational, ethical, and influential beings, contributing to a better society. Throughout this journey, students and parents have graciously bestowed immense affection and support upon us. As we are about to complete our 20 years, we feel humbled and grateful. We pledge to continue innovating and providing top-quality services to our students.



Winning Team : 347 selections in JEE Advanced 2024



JEE Advanced 2024 Maharashtra Girls' Topper

JEE Main 2024 - Pune Girls' Topper

BITSAT 2024 - 394 marks

12 BT Students in
top 500 AIR

All the other
institutes of Pune
put together
have just 1 student
in top 500

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For more information, click the blocks above 

Director's Desk

Hearty Welcome!

We appreciate your sincerity and determination to clear the important examination ahead of you. Your decision to consider Bakliwal Tutorials to be your trainer bears ample testimony to your resolve.

Every smart individual realizes the importance of an expert help at the right juncture. Behind every Edmund Hillary triumphantly waving a flag at the pinnacle lies months of toil under the watchful eyes of a committed trainer. For the past 19 years, we at BT have been the trainers for many such successful students. So, do we have some magic formula that will open the gate of a favorite institute for you? No, we do not.

There is no substitute for all the hard work that you alone must put in. What we do have is the knowledge, expertise and the right classroom culture. Our knowledge will tell you how to channelize your efforts and how to focus your attention so that you are able to achieve maximum in minimum time. Our expertise will take you through so many simulations that when you face the real test you will have confidence of being on familiar ground. Our classroom culture will help you stay positive and motivated throughout.

We have a simple definition of our success: When you succeed, we succeed.
Once again welcome to the BT family, welcome to success!

Sincerely,
Vaibhav Bakliwal



Mr. Vaibhav Bakliwal did his B.Tech in Mechanical Engineering from IIT Bombay after which he worked with TATA motors for a year. But his penchant for teaching made him build Bakliwal Tutorials (BT) in April 2005. BT began with the aim to help students preparing for JEE, realize their dreams; and to make sure that the preparation process itself becomes a fun-filled and growth-involving experience.

The institute is successfully doing so and is now training more than 4000 students studying in different courses at its various centers. BT is a leading institute for JEE and has produced many Maharashtra Toppers and single digit All India Ranks.

Apart from his love for studies and students, he also loves music, solving puzzles and playing chess. He has been Rajasthan Under-18 Chess champion and has played in many National level championships.

He was also class representative for his batch, General Secretary for the Mechanical Department and board games secretary for the institute at IIT Bombay.

Vaibhav Sir very deservedly is also the Vice President (Academics) of the Coaching Federation of India (CFI).

He has truly been an inspiration to thousands of students aspiring for the coveted IITs.

Committed to create ethical, rational & powerful human beings who will bring a positive difference to the society

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Results speak louder than words!

JEE Advanced 2024: Another year of UNPARALLELED Results!



JEE Advanced 2024
Maharashtra Girls' Topper

JEE Main 2024 - Pune Girls' Topper

BITSAT 2024 - 394 marks

12 BT Students in top 500 AIR

All the other institutes of Pune put together have just 1 student in top 500

17 Students in top 1000 AIR



32 Students in top 2000 AIR

89 Students in top 5000 AIR

163 Students in top 10000 AIR

347 Total Selections

JEE Advanced 2024: Result Comparison of leading JEE Coaching Institutes of Pune

Institute	Students in top 500 AIR	Students in top 1000 AIR	Students in top 2000 AIR	Students in top 5000 AIR	Total number of selections
Bakliwal Tutorials	12	17	32	89	347
Kota based Institute	1	3 (Claimed) 1 (Actual)	10 (Claimed)	27 (Claimed)	No details on website
Delhi based Institute	No details on website	No details on website	No details on website	No details on website	No details on website
Pune based Institute A	0	0	No details on website	No details on website	No details on website
Pune based Institute B	0	2	No details on website	No details on website	No details on website
Pune based Institute C	0	0	0	No details on website	45 (Claimed with no details)

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Legacy of producing Top Results continue!

JEE MAIN 2024: Another Year of Stellar Results!

12 Students in top 1000 AIR

The next institute after us in Pune has only 3 students in top 1000

AIR **143**



Shridhar Patil

AIR **207**



Punit Chaudhari

AIR **241**



Aditya Sai Vemparala

AIR **459**



Kashvi Khurana

AIR **534**



Ojas Deshpande

AIR **555**



Amalesh Ghate

Pune Girls' Topper

AIR **602**



Sarvesh Joshi

AIR **620**



Vedant Gade (BT Solapur)

AIR **695**



Abhinav Sharda

AIR **699**



Joshua Dante

AIR **791**



Ainesh Das

AIR **931**



Aarav Singh

28

Students in top 2000 AIR

67

Students in top 5000 AIR

773

Students qualified for JEE Advanced

BITSAT 2024 Results



Kashvi Khurana

394!
390

To know more how she managed to achieve this Unbelievable Feat!



Scan the Code

40 Students scored more than 300 marks



Shridhar Patil
378



Parth Sangale
361



Aditya Sai V
358



Sarvesh Joshi
358



Siddhant Patil
348



Raghav Pandey
346



Ameya Pethkar
343



Yash Modi
343



Ojus Krishna
338



Aryaman Tiwari
337



Aryan Metha
337



Arnab Sirigere
331



Shambhuraj S
331



Ishan Ambekar
330



Tanish Waykole
326



Soham Pujari
324



Aarnav P
323



Nilay Surana
320

And many more...

107

Students scored above 250 Marks

196

Students scored above 220 Marks

MHT-CET 2024 Results

100 Percentile



Amalesh Ghate

100 percentile

99.99 Percentile Club



Yuvraj Gaikwad
99.9956 %tile



Joshua Dante
99.9954 %tile



Sarvesh Joshi
99.9916 %tile



Riddhesh Randive
99.9916 %tile

33 Students scored more than 99.9 %tile



Ashray Saxena
99.98755 %tile



Aditya Sai Vemparala
99.98750 %tile



Sarvesh Pasara
99.98337 %tile



Abhinav Sharda
99.98321 %tile



Arhaan Natekar
99.97942 %tile

And many more...

132

Students scored above 99.5 %tile

232

Students scored above 99 %tile

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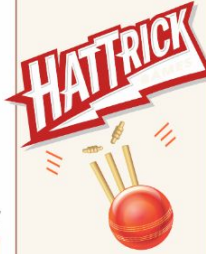
Summer Foundation Course

Proven Success Record!

Double Hat-trick of Pune Rank 1 in JEE Advanced and JEE Main

JEE Advanced: Pune Toppers

2022	2021	2020
		
Pratik Sahoo JEE Adv. AIR 7 Maharashtra Rank 1	Soham Joshi JEE Adv. AIR 46 Pune Rank 1	Vedang Asgaonkar JEE Adv. AIR 7 Maharashtra Rank 1



JEE Main: Pune Toppers

2022	2021	2020
		
Amogh Bhagwat JEE Main AIR 98 Pune Rank 1	Naman Agarwal JEE Main AIR 44 Pune Rank 1	Vedang Asgaonkar JEE Main AIR 52 Maharashtra Rank 1

Pune Rank 1 in JEE Advanced: 10 times out of last 15 years

Maharashtra Rank 1 2022	Pune Rank 1 2021	Maharashtra Rank 1 2020	Maharashtra Rank 1 2017	Pune Rank 1 2016
 JEE Adv. AIR 7	 JEE Adv. AIR 46	 JEE Adv. AIR 7	 JEE Adv. AIR 2	 JEE Adv. AIR 54
Pratik Sahoo	Soham Joshi	Vedang Asgaonkar	Akshat Chugh	Abhro Bhuniya
Maharashtra Rank 1 2015	Pune Rank 1 2014	Pune Rank 1 2012	Pune Rank 1 2011	Maharashtra Rank 1 2010
 JEE Adv. AIR 22	 JEE Adv. AIR 93	 IIT JEE AIR 92	 JEE Adv. AIR 53	 IIT JEE AIR 11
Karthik Mahesh	Kalpesh Krishna	Kevin Daniel	Rohan Prinja	Omkar Thakoor

Maharashtra Rank 1 in JEE Advanced : 5 times

No other institute in Pune has ever produced Maharashtra Rank 1 in JEE Advanced

Single Digit Rank in JEE: SIX Times

Akshat Chugh	Omkar Thakoor	Giridhar Shyam	Akshat Chugh	Vedang Asgaonkar	Pratik Sahoo
					

BT is the only institute in Pune to have ever produced single digit rank in JEE Advanced

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Many feathers in our cap!

INDIAN OLYMPIAD QUALIFIER IN MATHEMATICS (IOQM) 2024

60 Total Selections

Highest in Pune City!



RMO 2024 RESULT

5 students qualified for INMO 2025



Dr Homi Bhabha Balvaidnyanik Exam 23-24

Stage I Cleared Stage II (Pract.) Final Scholars



Class 10th Board Results 2024

Above 98% Above 95% Above 90%



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Many feathers in our cap!

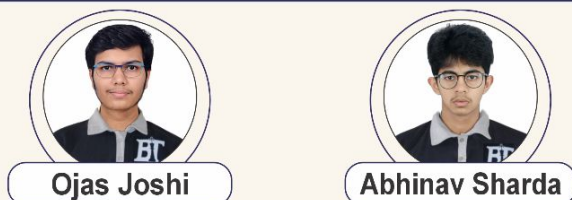
NSE 2023 RESULT

Record Breaking **16** Selections in Chemistry/Physics/ Astronomy Olympiads (NSEC/ P/ A 2023)

11 BTians amongst around 500 selected across India in Chemistry Olympiad (NSEC) **75+** MAS Scores Surpassed



Indian National Chemistry Olympiad (INChO 2023-24)



Only a total of 35 students are selected across India from INChO for Orientation cum Selection Camp

Exceptional Performance by BTians in CBSE 12th Results 2024

Amongst all the Students who have shared 12th CBSE Board marks 63 Students have got 95%+ score



1. Hargun Matharu	98.4%	17. Ashish M	96.6%	33. Ojas Deshpande	95.8%	49. Vedhas Soman	95.2%
2. Aarav Gupta	98.4%	18. Akash Jog	96.4%	34. Aditya Vemparala	95.8%	50. Anshul Kalmegh	95.2%
3. Kashvi Khurana	98%	19. Siddhant Choudhari	96.4%	35. Vansh Shah	95.6%	51. Tanishq Sahu	95.2%
4. Karthik Alaguraja	97.8%	20. Roopkatha Biswas	96.4%	36. Joshua Dante	95.6%	52. Tanish Kharbanda	95.2%
5. Kashvee Lalwani	97.8%	21. Shlok Patil	96.4%	37. Viraj Patel	95.6%	53. Nihar Kuchankar	95%
6. Rohan Tatar	97.8%	22. Neil Chitale	96.2%	38. Rhea Mishra	95.6%	54. Vraj Makwana	95%
7. Srijankarthikeya T	97.4%	23. Diksha Lakhani	96.2%	39. Akshita Maheshwari	95.6%	55. Aryan Puranik	95%
8. Aneesh Bhate	97.2%	24. Aadi Gahrotra	96.2%	40. Rijak Kaur Sarla	95.6%	56. Aarjav Mukkiwar	95%
9. Shridhar Patil	97.2%	25. Ruhani Srivastava	96.2%	41. Shreya Janorkar	95.6%	57. Siddhant Patil	95%
10. Sujal Fulsaudar	97.2%	26. Pramit Bhattacharjee	96.2%	42. Arnab Yadnopavit	95.5%	58. Neha Varadarajan	95%
11. Abhinav Sharda	97%	27. Adityavardhan Singh	96.2%	43. Garima Bansal	95.4%	59. Mrinmayee Tappe	95%
12. Dhruv Sawant	96.8%	28. Arnab Pandit	96%	44. Arnab Oza	95.4%	60. Abhiram Sahoo	95%
13. Ashray Saxena	96.8%	29. Kavya Pandey	96%	45. Mohammed P	95.4%	61. Aryaman Tiwari	95%
14. Shrish Kadam	96.6%	30. Soham Pujari	95.8%	46. Krishna Nohwal	95.4%	62. Parth Pardeshi	95%
15. Siddhant Kaul	96.6%	31. Vidhi Chauhan	95.8%	47. Krithik Kishore	95.4%	63. Aritra Bandyopadhyay	95%
16. Jay Dharwadkar	96.6%	32. Ainesh Das	95.8%	48. Saumitra Bhate	95.2%		

Whizz-kid (BT's own Puzzle Competition) Year-wise Winners List

YEAR	NAME	YEAR	NAME
2006, 2007, 2008	Omkar Thakoor	2016	Ajinkya Shivshankar
2009	Sahil Agarwal	2017	Arnhav Datar
2010	Kunal Tyagi	2018	Vedang Asgaonkar
2011	Aniket Damle	2019	Teerth Raval
2012	Kalpesh Krishna	2020, 2021	Prathik Sahoo
2013, 2015	Akshat Chugh	2022	Ainesh Das
2014	Giridhar Shyam	2023	Kashvi Khurana

2023 Top 10 Ranks

1. 🏆 Kashvi Khurana
2. Poorva Kulkarni
3. Raghav Pandey
4. Arushi Kondaskar
5. Ainesh Das
6. Siddhant Kaul
7. Manas Tawari
8. Aneesh Rajwade
9. Amalesh Ghate
10. Pruthvi Patel

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Various exam details

Few popular Engineering entrance exams

Exam name	Syllabus	Difficulty level	Affiliated colleges
JEE Advanced	Similar to PCM of 11th & 12th std. (All Boards)	Difficult	Various IITs (Indian Institute of Technology) IIST (Indian Institute of Space Science & Technology) IISc. (Indian Institute of Science)
JEE Main	Similar to PCM of 11th & 12th std. (All Boards)	Moderate	Various NITs (National Institute of Technology) IIITs (Indian Institute of Information Technology) GFTIs (Govt Funded Technical Institutes) Few prominent private colleges & 15% in most Maharashtra engg. colleges
BITSAT	Similar to PCM of 11th & 12th std (All boards)	Moderate/ Easy	Various BITS (Birla Institute of Technology & Science) located at Pilani, Goa & Hyderabad
MHT-CET	PCM of 11th & 12th std. (HSC Board)	Easy	COE Pune, VJTI Mumbai, PICT Pune & other Engg. colleges of Maharashtra

- A few other institutes like VIT, SRM, Manipal, etc. conduct their own exam.
- All of the exams are conducted after the 12th grade board exams.

If you study PCM properly, you are prepared for all competitive exams.

Students who are currently in 10th standard have 2 options:

Option 1: Students who've done any Foundation course at BT can directly join the 2-year Comprehensive Course.

Option 2: Students who've not done any Foundation course at BT can first join a 21-day Summer Foundation course & then proceed to join the 2-year Comprehensive Course.

Details about the Summer Foundation course can be found here:

https://www.bakliwالتutorialsiiit.com/course_details/50

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About Comprehensive Course

Course details

To succeed in prominent engineering entrance exams, one requires a **thorough understanding of subjects: Physics, Chemistry, and Mathematics**, and the ability to solve unseen and new questions with accuracy and speed. Comprehensive course is designed in such a way that a sincere student is bound to cultivate self-confidence and acquire a grip and easy feel for all engineering entrance exams.

At BT, we have mastered a 4-week format. In each 4 week cycle, we conduct (at least):

- **22 lectures**, each of 3 hours duration (followed by 20-minutes doubt session)
- **7 tutorial sessions** of 2 hours duration to revise old and tough concepts
- 1 three hours test called BTest (with common ranking across batches) with detailed analysis
- 1 three hours Practice Test before the BTest
- 2 three hours varied difficulty level Practice Tests after the BTest
- 4 small weekly tests along with numerous ad-hoc tests during the course

This structure ensures effective and timely completion of the syllabus. This is further followed by 3 rounds of rigorous revisions till JEE Advanced. With **2500+ hrs of Class Room/Online teaching, more than 100 tests** and many more hours of doubt sessions, this two year course for 10th passed students is truly comprehensive.

Course formats

The 2 years Comprehensive course is offered in 2 formats:

- 1. Comprehensive Offline (completely offline)**
- 2. Comprehensive Online (completely online)**

The contact hours and all other services provided are the same across both the formats.

If students wish, they will be allowed to shift from one format to another at any time during the course, based on seat availability.

Course material & Online testing platform

BT provides all students with its detailed course material in booklet form & an online testing platform. The course material comprises 18 booklets with detailed theory & practice questions. Solutions to all questions are provided separately. Through regular online and offline JEE-like tests, we provide a detailed & personalized analysis of the student's performance like time spent to solve each question, subject-wise comparison with toppers, topic-wise strengths & weaknesses, etc., giving vital inputs for improvement in the examination technique. Students opting for completely offline format will be requested to collect the study material from their nearest BT center in Pune. Students opting for a completely online format will get the study material via courier & will be expected to bear the courier charges.

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Doubt clearing platforms

Apart from doubts discussed during the lecture, there will be various ways through which students can get their doubts cleared. Following are the platforms which students can use for the same:

1. **20 mins reserved for doubts after each lecture:**

In addition to the doubts discussed during the lecture, each 3 hour lecture will be followed by a 20 mins doubt session. In these 20 mins, teachers will be available for doubt discussion (both in online and offline lecture). Students can make use of this extra time to interact with teachers personally and get their doubts solved.

2. **Availability of teachers for doubts at centers for entire day:**

At all centers, teachers dedicated for doubts are available throughout the day where students can discuss their doubts personally with them on a one-to-one basis.

3. **Online doubt sessions:**

In addition to the regular weekly lectures, we shall also conduct online doubt sessions daily where students can interact with the teacher and get his/her doubts cleared.

4. **Doubt Forum:**

Bakliwal Tutorials has an interactive doubt forum with exciting features where students can post their doubts and also solve the doubts of other students. Teachers also provide detailed video solutions of the doubts in the forum. The questions are easily searchable and are systematically available for reference and learning. Despite being a closed forum, meant exclusively for BT students, BT's doubt forum is amongst the top results in Google search.

5. **Telegram Group:**

Official Telegram groups (similar to WhatsApp groups) are created batch-wise with the sole purpose of doubts discussion. Students can post their doubts in that group and fellow batch mates along with teachers will participate to solve the same. This helps students to get instant solutions to most of their doubts at almost any time of the day.

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Types of Batches

Getting the best students together is one of the attributes that is common across all the top rank producing institutes in the country. The concept of '**merit wise batches**' allows students to study with their peers of relatively similar preparedness. This maximizes the personal growth of students. Even the teachers are able to plan their lectures well. This also creates a spirit of positive & healthy competition among the students.

With this philosophy, we have 4 types of merit-wise batches at the start of comprehensive course. Based on the students' performance in the entrance exam, they are allocated one of the following batches below, which are ordered as per merit.

1. **Wizards Batch**
2. **Champions of Champions (COC) Batch**
3. **Champions Batch**
4. **Challengers Batch**

Students who do not perform even up to a bare minimum level will not be offered admission.

To begin with, students will be allocated these batches as per their performance in the entrance exam. They will attend those batches for the first 4 weeks during the orientation program.

Batch Reallocation

Based on the performance in the Mid-Orientation Test and BTest 1 conducted during the orientation, batches will be reallocated to the students, as per their merit and their order of preferences that they will submit at that time.

A new category of batch, Wizards of Wizards (WOW) will be floated after the 1st BTest (at the end of the orientation program). WOW batches will be held at the Aundh Center in the afternoon from 3:30 pm to 6:50 pm and the Lloyds Center at noon from 11:10 am to 2:30 pm. A few top students, on the basis of merit, will be offered the WOW batches.

After BTest 1, the batch reallocation will happen after every 3 BTests based on the combined performance in those 3 BTests. Thus, the batch reallocation will happen after BTests 1, 4, 7 and 10 respectively. Batch reallocation stops after the 11th standard once a final batch is allotted to every student as per his/ her merit at the beginning of 12th standard.

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Course Plan

The Comprehensive course will begin with an Online Orientation Program. The orientation program will be conducted from **28th April, 2025 to 25th May, 2025**.

6 lectures per week are conducted during this period.

Students have an option to attend this course in any 1 time slots among the following:

- Morning (7.00 am to 10.20 am)
- Noon (11.10 am to 2.30 pm)
- Afternoon (3.30 pm to 6.50 pm)

Students can choose their preferred slot at the time of admission.

During those 4 weeks, we conduct 2 tests:

1. **Mid Orientation Test (MOT)** - after first 2 weeks on 11th May.
2. **BTest 1** - after first 4 weeks on 25th May.

The Orientation Program is conducted in Online format only.

From **June 2025, regular course would begin** with at least 22 lectures per 4 weeks in all batches in their respective formats (online or offline).

7 Tutorial Sessions, 4 Weekly Tests and 1 BTest and 1 Online Practice Test (Last Year's BTest) per 4-week cycle will also commence from June 2025.

A few months after the course begins, we conduct 2 extra online practice BTests. One of them is extremely easy with direct formula based questions while the other one is quite challenging with questions requiring absolute conceptual clarity and intense thinking.

Till the **end of October 2026, the students will be thoroughly taught all the topics from the JEE syllabus** (for details, see the table on the next page).

From November 2026, exhaustive revision rounds will be conducted. We will revise and re-revise the syllabus through lectures, systematically designed sheets and tests till the JEE Advanced exam (conducted in the last week of May 2027).

Special batches for MHT-CET, BITSAT and Boards will also be floated after October 2026. Students who wish to attend these batches are allowed to attend these batches along with their regular batch.

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Tentative Course Plan: Month by month

Month	Physics	Mathematics	Chemistry
Orientation Program (May-25)	Introduction to Forces, Introduction to Vectors, Vectors Complete(except cross product), Newton's Laws of Motion Complete(Except Pseudo Forces and not Requiring Calculus)	Number Systems & Set Theory (Without Relations), Arithmetic Progression	Stoichiometry, Atomic Structure
Jun-25	Kinematics, kinematical equations, Friction (static and kinetic)	G.P, H.P, A.G.P, General Series, AM-GM Inequality	Atomic Structure (continued), Periodic Table
Jul-25	Derivatives, Integration, Area under the curve, NLM & Kinematics Problems	Quadratic equations, theory of equations, modulus	Periodic Table (continued), Chemical Bonding
Aug-25	Constrained motion, 2D Kinematics, Projectile Motion, Circular Motion	Trigonometric Identities	Chemical Bonding (continued), Redox
Sep-25	Circular Motion contd., Work Power Energy	Trigonometric Equations, Logarithms, Determinants	Redox (continued), Gaseous State
Oct-25	COM and Momentum	Straight Lines and Pair of Lines	Thermodynamics, s-block
Nov-25	Rotation (except Rotation with Translation and collisions)	Circles (Except Family of Circles)	Chemical Equilibrium, IUPAC, 13 family
Dec-25	Rotation contd., Hydrostatics, Hydrodynamics, Viscosity	Family of Circles, P' n' C, Binomial Theorem	Ionic Equilibrium, IUPAC (continued), Isomerism
Jan-26	Surface Tension, Elasticity, Linear SHM+energy method, Angular SHM	Binomial Theorem contd., Complex Numbers (except Geometry)	Ionic Equilibrium (continued), GOC, Noble gases, POC - 1
Feb-26	Superposition, Waves on a string, Sound Waves (except Doppler Effect)	Complex Numbers (Geometry), Matrices	Chemical Kinetics, GOC (continued), 14 family
Mar-26	Doppler Effect, Ray optics + wave optics (diffraction + polarization), Optical instruments, Heat and Temperature, Calorimetry, KTG	Functions (excluding Relations and including Inverse Trigo Functions), Limits	Chemical Kinetics (continued), Nuclear Chemistry, Solutions, GOC (continued), Reaction Mechanisms, 15 family
Apr-26	Ray optics + wave optics (diffraction + polarization), Optical instruments	Continuity and Differentiability, Method of Differentiation, Application of Derivatives (Tangent and Normal only)	Solutions (continued), Electrochemistry, Reaction Mechanisms (continued), 15 family (continued)
May-26	Thermodynamics, Heat Transfer, Electrostatics	Application of Derivatives contd., Indefinite Integration (Only basic formulae and substitution)	Electrochemistry (continued), d-block, Reaction Mechanisms (continued), OMC, Aliphatic Hydrocarbons, 16 family
Jun-26	Heat Transfer, Electrostatics except Dipole	Indefinite Integration and Definite Integration	Coordination Chemistry, Aliphatic Hydrocarbons (continued), 17 family
Jul-26	Dipole, Gauss Law, Conductors, Current Electricity	Area under the curve, Differential Equations, Vectors and 3D (till dot product)	Coordination Chemistry (continued), Qualitative Analysis, Aromatic Hydrocarbons, Alkyl Halides, Metallurgy
Aug-26	Current Electricity contd. Capacitors, Magnetic Field, Magnetic Properties of Materials	Vectors and 3D contd., Probability (Classical Probability and Probability of Compound Events)	Qualitative Analysis, Solid State, Oxidation-Reduction, APE
Sep-26	Magnetic Field contd., Magnetic Force, EMI, EM Waves, Gravitation	Probability continued (without probability distribution), Parabola	Solid State (continued), Aldehydes and Ketones, Polymers, Chemistry in Everyday Life
Oct-26	AC, Photoelectric effect, Bohr Model, Nuclear Physics, X- Rays, Semiconductors, Damping, Error Analysis	Ellipse, Hyperbola, Mains topics (including, probability distribution, reasoning, etc.)	Surface Chemistry, f-block, Acid Derivatives, Nitrogen Compounds, Environmental Chemistry

Note: From end October 2026, systematic revision will be done along with the test series. Special batches for MHT-CET/BITSAT/Boards will also be floated then.

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Post syllabus completion tentative course plan: For JEE (Main + Advanced) Revision

Period	Plan
Start of Nov 2026 To mid Jan 2027	Round I: An exhaustive, topic wise JEE revision is scheduled with 2 parallel tracks per subject.

Note: Usually, JEE Main Session I takes place between the 3rd and 4th week of January. Therefore, the exact completion date of Round I depends on the JEE Main Session I slot.

Period	Plan
1st week of Feb 2027 Till last week of March 2027	Round II: An exhaustive, topic wise JEE revision is scheduled with 2 parallel tracks per subject.

Note: Usually, JEE Main Session II takes place between the 1st and 2nd week of April. Therefore, the exact completion date of Round II depends on the JEE Main Session II slot.

Period	Plan
Mid April 2027 Till 1 week prior to JEE Advanced 2027	Round III: Rigorous topic wise JEE Advanced revision is scheduled with 2 parallel tracks per subject.

Note: Usually, JEE Advanced takes place on the 3rd or 4th Sunday of May. Therefore, the exact completion date of Round III depends on the JEE Advanced date.

Post syllabus completion tentative course plan: For MHT-CET Revision

This batch shall be additional to the regular JEE revision batches. Students can attend both the revision batches during this period.

Period	Physics	Mathematics	Chemistry
Week 1 (November 2026)	L1: Motion in a plane Eqn of motion, Relative motion, Projectile motion, Circular motion L2: Laws of motion FBD, Equilibrium, pulleys, inclined planes, pseudo forces, friction	L1: Trigonometry Principle & general solution, sine, cosine, and projection rules. L2: Trigonometry (Contd.) Identities, Sub multiple angles, sum/difference, ratios of angles.	L1: Liquid Solutions Raoult's Law, Ideal and Non-Ideal Solutions, Colligative Properties, Van't Hoff Factor. L2: Electrochemistry Electrolytic / Galvanic Cells, Nernst Eqn, Conductance, Electrolysis, Batteries and Fuel Cells, Corrosion.
Week 2 (November 2026)	L3: Rotational Dynamics COM, Moment of Inertia, Parallel and perpendicular axes theorems, Torque, angular momentum. L4: Mechanical Properties of Fluid Pressure, Pascal's law, Viscosity, terminal velocity, Bernoulli's eqn, Surface tension, angle of contact, excess pressure capillary rise.	L3: Limits, Continuity and Differentiability limit of a function, continuity and differentiability of a function at a point and in an interval. L4: Differentiation chain rule of derivatives, Derivatives of the logarithm, implicit, inverse & parametric Fun.	L3: Chemical Kinetics Rate of Reaction, Factor, Rate Law, Order of Reaction, Integrated Rate Equation L4: Haloalkanes and Haloarenes Nature of C-X Bond - Preparation and Properties - Reaction Mechanisms (SN1, SN2, Elimination Reactions).

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Period	Physics	Mathematics	Chemistry
Week 3 (November 2026)	<p>L5: Oscillations SHMs equations of x, v and a, energy in SHM, spring-mass system, Time-periods, Superposition of SHMs</p> <p>L6: Wave Motion Longitudinal and transverse waves, Displacement relation, Superposition of waves, Standing Waves, Harmonics.</p>	<p>L5: Indefinite Integration & AOD Derivative-integral relation, substitution, integration by parts, partial fraction.</p> <p>L6: Definite integration Integral as a limit of sum, Properties and problem-solving, Area under the curve.</p>	<p>L5: Alcohol, Phenol & Ether Nomenclature - Preparation and properties of Alcohols, Phenols and Ethers</p> <p>L6: Aldehydes, Ketones & Carboxylic Acids Nomenclature and Structure of Carbonyl Compounds - Preparation of Aldehydes and Ketones</p>
Week 4 (November 2026)	<p>L7: Sound Waves pressure & displacement equations, beats, Doppler effect, sound quality.</p> <p>L8: Gravitation variation of g, GPE, escape velocity, Kepler's laws, satellite motion, orbital energy</p>	<p>L7: Differential Equations 1st order and 1st degree differential equation, population, growth and decay.</p> <p>L8: Determinants value of a determinant, reduce simple form, 2 or 3 Variables, find area of triangle using determinants.</p>	<p>L7: Amines Preparation of Amines - Properties and Reactions - Diazonium Salts</p> <p>L8: Coordination Compounds Werner's Theory and Nomenclature of Coordination Compounds - Isomerism-Bonding: VBT and CFT</p>
Week 5 (December 2026)	<p>L9: Thermal expansion Linear, arial, volumetric, specific heat capacity, calorimetry; change of state, latent heat</p> <p>L10: Thermodynamics Zeroth, 1st and 2nd Laws, isochoric, isobaric, isothermal, adiabatic process</p>	<p>L9: Linear Programming Meaning and formulation of L.P.P., solution of L.P.P. by graphical methods.</p> <p>L10: Mathematical Logic Truth table, Logical equivalence of statements, logic to switching circuits</p>	<p>L9: The d- and f-Block Elements Properties and trends in the transition elements Lanthanides and actinides</p> <p>L10: Biomolecules Carbohydrates, Nucleic acids: DNA, RNA, Enzymes, Hormones, vitamins</p>
Week 6 (December 2026)	<p>L11: Kinetic theory of gases - Assumptions, RMS speed, Degrees of freedom. Law of equipartition, Mean free path.</p> <p>L12: Heat transfer Thermal Resistance, Series-Parallel Slabs, Blackbody Radiation, Stefan's Law, Newton's law of cooling</p>	<p>L11: Complex Numbers Properties and Identities, Conjugates, modulus, algebraic expressions involving complex numbers.</p> <p>L12: Sequence n Series AP, GP and HP, General term, sum of the first n terms, special series</p>	<p>L11: Polymers Types of polymers (addition, condensation, copolymers), Biodegradable polymers</p> <p>L12: Practice Session Practice session, Numericals, Concepts and PYQs</p>
Week 7 (December 2026)	<p>L13: Electrostatics Coulomb's law, electric field results, Potential results, E vs V.</p> <p>L14: Electrostatics (Contd.) Gauss's law and its applications, dipoles in electric fields, Torque, Conductors</p>	<p>L13: Sets & Relations Operations, construction on sets, applications of set theory, types of relations equivalence relations.</p> <p>L14: Functions Domains & Range, types of functions, algebraic operations on functions.</p>	<p>L13: Basic concepts of Chemistry Mole concept and molar mass, Stoichiometric calculation, Empirical and molecular formula Limiting reagent</p> <p>L14: Structure of Atom Atomic models (Thomson, Rutherford, Bohr), Electronic configuration of elements</p>
Week 8 (December 2026)	<p>L15: Current Electricity Drift velocity, current density, Conductors, insulators, semiconductors, Resistance, Ohm's law.</p> <p>L16: Current Electricity(Cont) Carbon resistors, colour code, Kirchhoff's laws, Wheatstone bridge, metre bridge, Potentiometer.</p>	<p>L15: Method of Induction Method of induction and apply it to verify mathematical statements.</p> <p>L16: Binomial Theorem General Term, binomial expression for negative index or fractional power</p>	<p>L15: Classification of Elements and Periodicity Ionization enthalpy, atomic radii, electronegativity</p> <p>L16: Chemical Bonding and Molecular Structure VBT, MOT, VSEPR theory, Shapes of molecule, Bond parameters, Hydrogen bonding</p>

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Week 9 (January 2027)	L17: Magnetic Effects of Current Biot - Savart law, Ampere's law, Solenoid. Force on a moving charge, Torque Moving coil galvanometer L18: Magnetism magnetic dipole (bar magnet) along axial & equatorial axis, Para-, dia- and ferromagnetic substances)	L17: Straight Line Locus, straight line in different forms & angle between them, distance of a point L18: Circle Equation of circle, properties of circle, equation of tangent	L17: States of Matter Ideal gas laws, Real gases, Various Gas laws L18: States of Matter (Cont) Practice session, Numericals and PYQs
Week 10 (January 2027)	L19: EMI Faraday's law, induced emf and current; Lenz's Law, Eddy currents, Self and mutual inductance. L20: Alternating Current Peak and rms value, Reactance, impedance; LC oscillations, LCR series circuit, Power, wattless current	L19: Conic Sections Eqn of conic sections, properties of conics, eqn of tangent L20: Permutations & Combinations Arrangements and selections, Factorials, nCr, nPr,	L19: Thermodynamics 1st law, Enthalpy changes (fusion, vaporization, sublimation), Hess's law, Gibbs free energy, Entropy L20: Redox Reactions Oxidation and reduction, ion-electron method, Balancing and applications
Week 11 (January 2027)	L21: Ray Optics Reflection, Plane/spherical mirrors, mirror formula, velocity of image L22: Ray Optics (Cont) Refraction, Snell's law, lens formula, velocity of image, TIR, spherical surface, Lens maker formula	L21: Probability Distribution Probability density function, random variable, distribution function of c.r.v. L22: Binomial Distribution Mean, variance, expected value and standard deviation for the binomial distribution	L21: Solid States Types of solids, unit cell, packing, Bonds, Point Defects L22: Surface Chemistry Adsorption and its applications, Colloids
JEE Main January Session Schedule (Usually, JEE Main Session I takes place between the 3rd and 4th week of January)			
Week 14 (February 2027)	L23: Optical Instruments Human eye, image, Power of Accommodation, myopia and hypermetropia L24: Wave Optics Wavefronts, YDSE, interference, diffraction, polarized light, Brewster's law	L23: Vectors Scalars, vectors, 2D/3D vectors, scalar triple product L24: 3D Geometry Line equations, plane equations, angles (line-plane, plane-plane), point-plane distance	L23: Organic Chemistry Nature of the carbon bond, catenation, Nomenclature, structural formula L24: Organic Chemistry (Cont) Isomerism (structural and stereoisomerism), Electrophilic, nucleophilic mechanism
Board Exams (HSC Maharashtra 12th / CBSE 12th / ISC 12th / Others) (Starting from mid February 2027 to end March 2027)			
Week 22 (April 2027)	L25: Dual Nature of Radiation and Matter Photoelectric effect, De Broglie hypothesis, Davisson-Germer experiment L26: Atoms and Nuclei Bohr's model, atomic spectra, radioactivity, mass-energy relation, binding energy, BE/A	L25: Matrices operations on matrices, Inverse of matrix, elementary transformation, adjoint method L26: Measures Of Dispersion Range, standard deviation and variance from given data.	L25: Hydrocarbons Alkanes: Preparation, properties, and reactions L26: Practice Session Organic Chemistry Numericals and PYQs
JEE Main April Session Schedule (Usually, JEE Main Session II takes place between the 1st and 2nd Week of April)			
Week 23 (April 2027)	L27: Semiconductors Semiconductors, PN junction, I-V characteristics, logic gates L28: Communication Systems Communication systems: modulation, transmitter, antenna, block diagram	L27: Equations/Inverse Trigonometric Functions Principal and general solution, inverse trigonometric functions L28: Pair of Straight Lines combined equation, point of intersection, acute angle, general second degree equation in x and y.	L27: Hydrocarbons Alkenes and alkynes: Reactions and mechanisms, Aromatic hydrocarbons, PYQs. L28: Practice Session Organic Chemistry Numericals and PYQs
MHT-CET 2025 (Usually, MHT-CET takes place between the 2nd and 4th week of April)			

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Selection process for the Comprehensive course

Selection for the Comprehensive course will be based on the performance in the entrance exam.

Online Entrance Program Date - 8th February 2025 (Saturday)

2.45 pm - Reporting Time (Log into the Zoom Meeting)

3:00 to 6:00 pm - Online Lecture by Vaibhav Sir

(The topic of the lecture is not pre-disclosed. Students are expected to come with an open mind. Students would be given a small break between the lecture)

6:15 to 7:45 pm - Online Test (based on lecture by Vaibhav Sir)

8:00 to 11:00 pm - Online Interaction of Parents and Students with Vaibhav Sir

1. One of our staff members will call you after you register and can be your one point contact for all your queries. A few days before this entrance exam, you will also receive an email about the details of the same from us.
2. You will receive a practice test link 2 days before the examination, containing 4 questions. Student should take that test to get used to writing a test on the google form and report the difficulty faced if any. Note that the difficulty level in the practice test is not representative of the actual entrance test.
3. The actual entrance exam will be conducted on the above date as per the above schedule. A stable internet connection is essential for smooth conduction of the test.
4. Result (which includes the type of batch allocated to you and the scholarship won, if any) of the test will be communicated within 3 to 4 days via email.
5. In that email, we shall invite qualified students and parents to attend an online session on a specified date and time for Entrance exam review, to know operation details of the course and to attend further queries, if any.
6. For the admission process, duly filled enrollment form has to be submitted online and first part of first installment amount (Rs. 60,000/-) has to be paid within 7 days of result declaration.
7. Students who do not enroll within a week from the day of result declaration will not be entitled for any scholarship.
8. The fee for this entrance exam is Rs. 500 only (non-refundable), which should be paid while registering for the exam. Registration can be done at any of our offices or it can be done online through our website.

Special lectures for 10th board exam preparation would be scheduled from November onwards (without any extra fee). Details of the same would be shared with the enrolled students.

ONLINE PAYMENT FOR REGISTRATION

For registering online for the entrance exam:

- You can visit https://www.bakliwaltutorialsit.com/entrance_registration/
- Fill the registration form
- Select the course '**Comprehensive 2027 - JEE (for students currently in 10th standard)**'
- Pay & register
- Then select the suitable mode of payment from the given options and pay Rs.500/- (Non-refundable)

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Completely Offline batches

Centers	Wizards	COC	Champions
Aundh		Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am
	Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm
	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm
PCMC	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am
Pimple Saudagar	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am
	Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm
		Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm
FC Road	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am
		Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm
	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm
Katraj		Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am
	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm
Kothrud		Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am
	Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm
	Afternoon 3:30 pm to 6:50 pm		

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Completely Offline batches (continued..)

Centers↓	Wizards	COC	Champions
Camp (Lloyds)		Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am
	Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm
	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm
Hadapsar/ Wanowrie	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am
		Noon 11:10 am to 2:30 pm	Noon 11:10 am to 2:30 pm
	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm
Viman Nagar	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am	Morning 7:00 am to 10:20 am
		Afternoon 3:30 pm to 6:50 pm	Afternoon 3:30 pm to 6:50 pm

Tutorial timings:

For all morning batches 3:00 pm to 5:00 pm

For all noon batches 6:00 pm to 8:00 pm

For all afternoon batches 12:30 pm to 2:30 pm on weekends only.

- The tutorials will be conducted in online mode only.
- Recordings of all tutorials will be shared with the students.
- The tutorials will begin after the completion of the orientation program.

Completely Online batches

Wizards	COC	Champions	Challengers
Evening 5:30 pm to 8:50 pm	Evening 5:30 pm to 8:50 pm	Evening 5:30 pm to 8:50 pm	Evening 5:30 pm to 8:50 pm

- Tutorials for online batches will be conducted from 12:30 pm to 2:30 pm on weekends only.
- Recordings of all online lectures and tutorials will be shared with the students attending online batches.

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Timing 8:00 am to 8:00 pm - All 7 days

Aundh

3rd Floor, Shambhu Vihar Commercial Complex, Behind Bhavani Home Appliances, Between Medipoint Hospital and DAV School, Aundh, Pune 411027.

 <https://goo.gl/maps/W7BsftFtk3NgwAN4A>

Call or Whatsapp: 7841953300, 8888876410
8799913606

Camp (Lloyds)

Block 2, Office No. 604/5/6/7/8, Lloyds Chambers, Near Dr. Babasaheb Ambedkar Sanskritik Bhavan, Malhadakka Chowk, Pune 411011.

 <https://goo.gl/maps/twVyUuLXsSXpA8gZA>

Call or Whatsapp: 7841953300, 8888866189
8799913607

Landline: 020-66280915

FC Road

Gurukrupa Complex (6th Floor), Near Dnyaneshwar Paduka Chowk, Off FC Road, Modern College Road, Shivaji Nagar, Pune 411005.

 <https://goo.gl/maps/hGibeGgLoERevQso7>

Call or Whatsapp: 8888866187, 8888866190

Hadapsar/Wanowrie

Unit No. 601-602, 6th floor, Amar Prestige, Krome Mall, Pune - Solapur Road, Bhaskar Colony, Swami Vivekanand Nagar, Lakshmi Nagar, Fatima Nagar, Pune 411 013.

 <https://goo.gl/maps/yNhmtrCazHSyzTAT7>

Call or Whatsapp: 7888055563, 8799913604
8799913610

Katraj

4th floor, Hamy Capital, Near Bharti Hospital, Dhankawadi, Katraj, Pune 411043.

 <https://maps.app.goo.gl/XF87CVEKEPHZy2gu6>

Call or Whatsapp: 8888872248, 7888055564

Kothrud

Walchand House, 1st Floor, Above PNG Jewellers, Happy Colony, Kothrud, Pune 411029.

 <https://goo.gl/maps/wj4JUe2eYupL3nXn6>

Call or Whatsapp: 8380087493, 8799913603

Pimple Saudagar

5th Floor, Rainbow Plaza, Shivar Chowk, Pimple Saudagar, Pune 411061.

 <https://maps.app.goo.gl/361mQ2E7rk2uRzgG7>

Call or Whatsapp: 9226618734, 9226863214

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Timing 8:00 am to 8:00 pm - All 7 days

PCMC (Existing Campus)

2nd Floor, Mayur Trade Center, Phase II,
Near Chinchwad Station, NH-4 Highway,
Chinchwad 411019.

📍 <https://goo.gl/maps/Xiak5SW5YiUEZie29>

Call or Whatsapp: 8888895145

Viman Nagar (Existing Campus)

Office No. 110/111, 1st Floor, Nyati Millenium
Premises, Near Datta Mandir Chowk & Apollo
clinic, Viman Nagar, Pune 411014.

📍 <https://goo.gl/maps/d8N3GYQ8ekMigQwn7>

Call or Whatsapp: 83789 87764

PCMC (New Campus)

Office no-FF1, 1st Floor, Aishwaryam One
Mall, off Old Mumbai Pune Highway Above
Croma Showroom, Near Hanuman Statue,
Kalbhor Nagar, Chinchwad 411019.

New PCMC Campus will be operational soon, as
partition work is currently going on.

Viman Nagar (New Campus)

'A' - Wing, 5th floor, Office No - 502 & 503,
Nyati Empress, Off Viman Nagar Road, Next to
Baker Gauges India Pvt. Ltd, Clover Park,
Viman Nagar, Pune 411014.

New Viman Nagar Campus will be operational soon, as
partition work is currently going on.

We also have our centers at Solapur and Navi Mumbai. To see the details of these centers,
please visit https://www.bakliwaltutorialsit.com/bakliwal_centers/

State of the Art Infrastructure in BT Classrooms



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Fee Schedule

Instalments	Due Date	Amount (Rs.)
1st instalment (part 1)	At the time of admission	60,000/-
1st instalment (part 2)	15th May, 2025	60,000/-
2nd instalment	15th August, 2025	75,000/-
3rd instalment	15th November, 2025	70,000/-
4th instalment	15th February, 2026	70,000/-
5th instalment	15th May, 2026	70,000/-
Total Fee: Rs. 4,05,000/- for 2 years		

- The above mentioned fee is for the entire 2 years course and is inclusive of all taxes.
- For meritorious students, we offer scholarships, details of which are given below.
- School/College fees needs to be paid to the school/college directly.
- **Fee once paid is non-refundable.**

Scholarships

Scholarships based on BT's Entrance exam performance

Rs. 10,000 to Rs. 1,20,000	For students with good to outstanding performance in BT's entrance examination.
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Note: This performance is evaluated after comparing performances of other students in previous entrances of similar difficulty level.

Scholarships based on performance in Government approved Olympiads

Rs. 2,50,000	For students selected for the Indian Team for Mathematics, Physics, Chemistry, Astronomy or Junior Science Olympiads conducted by Homi Bhabha Center for Science Education
Rs. 1,50,000	For students who have cleared Stage 2 of Science Olympiads (INPhO, INChO, INAO or INJSO) or cleared Stage 3 of Mathematics Olympiad (INMO)
Rs. 1,10,000	For students who have cleared Stage 1 of Olympiads (NSEP, NSEC, NSEA or NSEJS)
Rs. 65,000	For students who have cleared Stage 1 of Informatics Olympiad
Rs. 65,000	For students who have cleared RMO Stage 2 of Maths Olympiad.
Rs. 55,000	For students who have cleared IOQM stage of Maths Olympiad

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Scholarships based on performance in Private exams

Rs. 65,000	For students who have secured a rank in top 50 in Whizzkid* (BT's own puzzle competition).
Rs. 65,000	For top 100 AIR (All India Ranks) in Level 2 of IMO (International Mathematics Olympiad) conducted by SOF (Science Olympiad Foundation).
Rs. 50,000	For students with ranks from 101 to 500 AIR in Level 2 of IMO conducted by SOF.
Rs. 65,000	For students who have cleared the Mega Final Exam of Institute for Promotion of Mathematics (IPM) & secured Rank between 1 to 10.
Rs. 50,000	For students who have cleared the Mega Final Exam of IPM & secured Rank between 11 to 50.
Rs. 65,000	For top 100 AIR (All India Ranks) in level 1 of IOM (International Olympiad of Mathematics) or IOS (International Olympiad of Science) conducted by Silverzone foundation.
Rs. 50,000	For students who have got state rank in MTSE (Maharashtra Talent Search) exam (conducted by Modern Education Society, Pune).
Rs. 30,000	For students who have got district rank in MTSE (Maharashtra Talent Search) exam (conducted by Modern Education Society, Pune).
Rs. 30,000	For students who have got National Rank till 50 in NSTSE (National Level Science Talent Search Examination) organized by Unified Council, India.
Rs. 20,000	For students who have got National Rank from 51 to 100 in NSTSE organized by Unified Council, India.

* To know more about **Whizzkid** click here:- <https://www.bakliwaltutorialsit.com/events/45>

Scholarships based on Dr. Homi Bhabha Balvaidnyanik exam conducted by MSTA/GBSTA

Rs. 85,000	For students getting Gold Medal in the exam.
Rs. 75,000	For students getting Silver Medal in the exam.
Rs. 65,000	For students getting Bronze Medal in the exam.
Rs. 40,000	For students who have cleared Stage 1 of the exam.

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Scholarships based on 10th Boards exam (All Boards)

Rs. 55,000	For students with more than (or equal to) 98% marks in 10th board exams
Rs. 35,000	For students with percentage marks from 95% to 98% (inclusive) in 10th board exams
Rs. 20,000	For students with percentage marks from 90% to 95% (inclusive) in 10th board exams

Scholarships based on performance in BTests (Tests after the course begins)

These scholarships are awarded based on the combined performance of the students in the first 6 BTests that will be conducted in this Comprehensive Course once the course begins.

Rs. 85,000	For students with a rank in top 20
Rs. 65,000	For students with a rank from 21 to 50
Rs. 55,000	For students with a rank from 51 to 100
Rs. 40,000	For students with a rank from 101 to 150
Rs. 30,000	For students with a rank from 151 to 200

Note :

- All scholarships will be adjusted in the last instalment payment only. In case the scholarship amount is more than the last instalment amount, the excess amount will be adjusted against the second last instalment.
- No student can avail more than one scholarship. In case a student is qualifying for multiple criteria, which ever criteria has the higher amount will be awarded to the student.
- Except for the BT internal tests and entrance exam based scholarships, all the above scholarships are applicable for the achievements after April 2023 till the beginning of the course (April 2025).
- Students who do not enroll (within a week from the day of BT's entrance exam result declaration) would not be entitled for any scholarship.

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Assistance for School & College admission/Hostel & Transport facility

Assistance to choose School/College for 11th and 12th standard

There are some schools/colleges that have an understanding attitude towards students preparing for JEE. Taking admission in any of these colleges will enable you to devote maximum time for JEE preparation. We can share their names after the entrance exam.

Assistance to choose a Hostel for outstation students

We have a **boys hostel exclusively for BT students** located at a 2 min walking distance from BT's Katraj Center. The details of this hostel are given below:

Torrent Co-Living Boys Hostel

Arihant Chambers, Plot no. 1, Chaitanya Nagar, Next to Bharati Hospital, Dhankawadi, Pune – 411043

 <https://maps.app.goo.gl/72E2a5wEgnbxbYWx5>

Contact Mr. Sujit: 8888845635

Highlights of this Hostel:

- Single seater / 2-seater / 3-seater rooms available on first cum first basis
- BT lecture + Study room in the same hostel
- BT Katraj Center at 2 min walking distance
- 1 Set of PCM teachers shall stay with students in the hostel and monitor/ mentor them.
- Mess, Sports/recreational activities provided in the same hostel.
- Student's daily timetable shall be prepared and monitored by BT.

We also provide a **list of some good hostels in Pune for girls and boys near the BT centers**. Please note that BT is in no way associated (financially or otherwise) with any of these hostels. Senior BT students have stayed in these hostels and have given good feedback about them.

To see this list, visit: <https://tinyurl.com/BTHostels>

Assistance for Carpooling or deciding Van-vendors

Just before the offline lectures begin, once your batches at BT have been finalised, we'll get the location details of the students interested in carpooling or in joining the van service. We shall then divide these students in small groups such that students living in the vicinity of each other and who have been allocated the same batch at BT will be in the same group. We'll then share the details of students in the same group with each other so that can then coordinate with each other and decide to either carpool or join some van service.

We have a list of some van vendors who have been providing such service to our students from a few years. Please note that BT is in no way associated (financially or otherwise) with any of these vendors. Senior BT students have given good feedback about them and hence we are recommending them. All the related financial transactions need to be done directly with the transport service provider only.

For viewing the list of these responsible Van Vendors visit: <https://tinyurl.com/vanvendors>

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Course detail

We recommend the Summer Foundation Course to those **students who've not done any Foundation course at BT**. This course help students to start the preparation process early and the vacation time is also utilised fruitfully. It also helps students feel charged up and confident for their JEE preparation journey ahead.

This course is of 21 days (31 March 2025 to 20 April 2025) with daily 2 lectures of 2 hours 30 mins duration for 6 days in a week. Every Sunday, there shall be a test.

Course material & Online testing platform

BT shall provide its own course material, which is very detailed. It covers theory and questions of all the topics taught during this course. It shall also provide an online testing platform which will be used to conduct various practice tests and online BTests (Total 3 Tests). It shall provide a detailed & personalised analysis of the student's performance like time spent to solve each question, subject wise comparison with toppers, topic wise strength & weaknesses etc. giving vital inputs for improvement in the examination technique.

Entrance process

The students qualified for the 2 years Comprehensive course 2027 are automatically eligible to join the Summer Foundation Course.

Course plan

Week	Physics	Mathematics	Chemistry
1	Vectors & Kinematics	Number System & Linear Equation in 2 Variables	Basic Principles of Chemistry
BTest - 1 (6 April 2025)			
2	Forces	Quadratic Equation & Permutation & Combination	Types of Reactions, Redox & Balancing
BTest - 2 (13 April 2025)			
3	Momentum & Collisions & Work Power & Energy	Probability, Coordinate Geometry, Trigonometry, Arithmetic & Geometric Progression & Mensuration	Normality and Atomic Structure
BTest - 3 (20 April 2025)			

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Summer Foundation Course

Batch details

Offline Batches

Centre	Duration	Timings
Aundh	31 March 2025 to 20 April 2025	Lecture 1 - 8:00 to 10:30 AM Break - 10:30 to 11:00 AM Lecture 2 - 11:00 AM to 1:30 PM
Camp (Lloyds)	31 March 2025 to 20 April 2025	Lecture 1 - 11:00 AM to 1:30 PM Break - 1:30 to 2:00 PM Lecture 2 - 2:00 to 4:30 PM

Examination in Offline Mode: Sundays on 6th, 13th & 20th April 2025

Online Batches

Duration	Timings
31 March 2025 to 20 April 2025	Lecture 1 - 3:00 to 5:30 PM Break - 5:30 to 6:00 PM Lecture 2 - 6:00 to 8:30 PM

Examination in Online Mode: Sundays on 6th, 13th & 20th April 2025

Classrooms for Summer Foundation Course

Timing 8:00 am to 8:00 pm - All 7 days

Aundh

3rd Floor, Shambhu Vihar Commercial Complex, Behind Bhavani Home Appliances, Between Medipoint Hospital and DAV School, Aundh, Pune 411027.

<https://goo.gl/maps/W7BsftFtk3NgwAN4A>

Call or Whatsapp: 7841953300, 8888876410
8799913606

Camp (Lloyds)

Block 2, Office No. 604/5/6/7/8, Lloyds Chambers, Near Dr. Babasaheb Ambedkar Sanskrutik Bhavan, Maldhakka Chowk, Pune 411011.

<https://goo.gl/maps/twVyUuLXsSXpA8gZA>

Call or Whatsapp: 7841953300, 8888866189
8799913607

Landline: 020-66280915

Fee Details

Rs. 27,000/- for all students having secured admission to 2 year Comprehensive Course.

Rs. 51,000/- for students joining only the Summer Foundation Course.

Note - Fee once paid is non-refundable.

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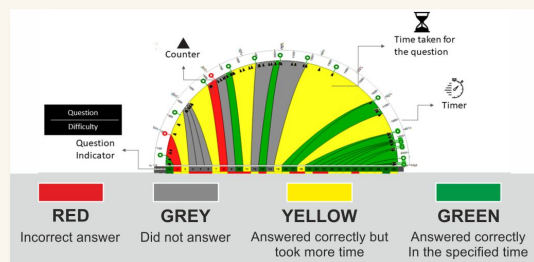
What makes BT different?

1. Unparalleled Genuine Results: Power of BT!

Unlike most institutes which do not even publish their result on their websites and thrive on fake results, we believe in absolute transparency. All the ranks mentioned by us belong to the general category unless otherwise specified clearly. All the results correspond to our classroom students. We have also given contact details of all our IIT-JEE/JEE Advanced qualified students till date, on our website, in the results section. We are yet to come across an institute in entire India which has the honesty, courage & confidence of declaring their results, consistently year after year, in such a transparent manner.

2. Offline & Online tests with detailed analysis

Offline and Online Tests at BT (called BTests) are thought provoking and bear close resemblance to the actual JEE paper. We analyse the tests from a student's perspective providing detailed and in-depth analytics on time management and test taking strategy. The analytics for the Online test are available immediately after test submission. The analytics of the Offline test are emailed in a couple of days.



Some of the parameters on which students' performance is analysed are mentioned below:

- **Subject Analysis:** Students get to know their performance in each subject along with time spent per subject per question.
- **SWOT Analysis:** Students can clearly see the topics in which they are strong or weak and then can easily decide the time to be spent on each topic going forward.
- **Analysis as per question type:** Questions in each test are tagged as per various types (single option correct, multiple options correct, integer type etc.) and students get to know how they fared under each type giving them an understanding of where they need to improve.
- **Attempt Analysis:** A unique analysis of questions attempted by the students' according to their difficulty level is provided to the students' to give an understanding of whether the easier questions were attempted earlier than the difficult questions or not.

3. Merit wise batches

Merit based batches is one of the attributes that is common across all the successful JEE institutes across the country. It is a proven fact that when students study with peers of relatively same intelligence level, they are able to learn more and even the teachers are able to plan their lectures well. This also creates a spirit of positive & healthy competition among the students.

4. Focus on Boards & MHT-CET as well

We at BT teach the basic concepts so well that the student understands the subject to the core and then it is just a matter of a little bit of tuning according to the different exams. We ensure that the students get thoroughly prepared for the board exams & other popular exams like MHT-CET, BITSAT, Olympiads etc as well. After the syllabus is completed in 12th std (sometime in October), we conduct special lectures for Boards/BITSAT/MHT-CET preparation. In such lectures, students are trained as per the different pattern of these exams and mock tests of all these exams are also conducted. Students at BT have been doing exceptionally well in Boards, BITSAT, MHT-CET & other exams (details of the same have been updated on the website link: https://www.bakliwالتutorialsiiit.com/result_other_exam/).

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5. Well Equipped Classrooms, Study Room & Library Facility

BT offers state of the art infrastructure at each of their centre with spacious, AC ventilated classrooms having Digital Boards. In addition to the classrooms, separate study rooms are maintained which are dedicated for students for their self study. Students can also make use of the various reference books available in the library.

6. Counseling Session after JEE Advanced Result

A detailed counseling session is conducted for all the students after their JEE and other exam results are declared. In this session, along with the teachers, senior students from BT, who have joined various IITs and other top colleges like NIT's, BITS etc. participate and guide the passing out batch on the right options to choose as per their merit and interest.

7. Student Mentorship Program

Each and every student at BT is assigned a personal Mentor. These mentors are young trainee teachers at BT, who have recently passed out from top colleges like IIT/NIT etc. Mentor keeps meeting the student at regular intervals, discusses student's academic activities in detail including the daily study routine. The mentor also keeps a check of the progress of the student and connects with the parent to discuss the same. Basically, the mentor plays the role of an elder brother/sister to the student and guides the student academically and non academically in this journey empathetically.

8. BT Culture

Out of the box events like Whizz-kid (Puzzle Competition), Felicitation Function in which meritorious students are awarded with Cash Prizes, Staff birthday celebrations, Picnic with 12th passing out students along with the faculty, Seminars, Counselling Session after JEE Advanced result etc truly make BT different.



9. Interaction with parents on child's progress

We ensure that we stay connected with parents through various ways and keep them in loop with respect to their child's progress during the preparation. Parents are also sent absenteeism SMS on daily basis and test results with detailed analysis after every test. We also conduct a seminar on effective parenting where we share our views on how parents can contribute in child's studies. PTM is occasionally conducted where one to one feedback is provided to them etc. Parents can also meet teachers occasionally after the lectures. Thus, parents are kept totally involved during the entire journey so that we work together for the intellectual growth of the child.

10. Insightful Seminars

In addition to the regular lectures, special seminars on various topics are conducted at regular intervals to guide the student on mental and other aspects which are important for JEE preparation along with the academics part. Special seminars/interaction sessions are also conducted with parents where we discuss with them as to what can be their role on their child's preparation. This ensures that students are highly motivated and aware about all the important aspects during their JEE preparation journey.

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Toppers Speak



Akshat Chugh

JEE Adv 2017 AIR 2 - Maharashtra Topper

All those hours spent in class studying, discussing and laughing cannot be forgotten. I have no doubt that I would not be able to get even a triple digit rank without BT. The teachers here are truly amazing. They know exactly what works and exactly when to push students. I had never seen such passionate teachers before joining BT.

Akshat Chugh
(AIR-2)



Vedang Asgaonkar

JEE Adv 2020 AIR 7 - Maharashtra Topper

Vaibhav Bakliwal sir is the most passionate and enthusiastic visionary I have met. His mentoring and mental preparation strategy helped me remain calm and composed during my preparation and exam.

The teachers in BT are very dynamic and guide students in all aspects of preparation.

I wish to express my gratitude towards the entire BT team

"Lucky To Be A BTian"

- Vedang Asgaonkar
AIR 7 (2020)



Pratik Sahoo

JEE Adv 2022 AIR 7 - Maharashtra Topper

What I will remember the most about BT is the culture. The breezy lectures that helped us study without pressure, the friendly and close teachers who were also our mentors, the close-knit social circle of the students; all of these are what make BT special. I will always remember these crucial, yet enjoyable years.

Pratik S



Omkar Thakoor

IIT JEE 2010 AIR 11 - Maharashtra Topper

I am very grateful to my teachers at BT - Vaibhav sir, C.M. Sir. They have taught us so well, I wonder if I will ever get better teachers, even @ IITB! Now, it has been a long association of 4 yrs. that I have been at BT and memories of this bond will help me get going through rough and tough patches of life.

Omkar Thakoor
(Omkar Thakoor)



Karthik Mahesh

JEE Adv 2015 AIR 22 - Maharashtra Topper

Especially Vaibhav sir, whose mental preparation techniques gave me confidence that I really could crack IIT. He also taught me how to learn physics, and how to really dive into a topic. If I got a chance to do this again, I surely would, and would strive to do my best, as was the most important lesson given by BT to me.

Karthik Mahesh



Kashvi Khurana

JEE Adv 2024 AIR 39 - Maharashtra Girls Topper

My journey here at BT was a very memorable and fantastic road. I found a friend group with the same fun, and we would resonate so well and helped each other grow and learn. The teachers here were absolutely wonderful, with deep conceptual knowledge and an incredible eagerness to help the students with doubts.



Soham Joshi

JEE Adv 2021 AIR 46 - Pune Topper

I joined BT in 8th grade for the foundation course which helped me appreciate logical reasoning and I pursued the spl comp course in physics for 2 years (9th, 10th) which helped me appreciate the power of fundamental thinking. In all these courses all the teachers I have encountered & all my peers have been very friendly and willing to discuss anything freely, all thanks to this wonderful culture of BT.

Soham Joshi
Soham Joshi
JEE Adv. AIR 46
KVPY AIR 39



Rohan Prinja

IIT JEE 2011 AIR 53 - Pune Topper

I have no idea what might have happened on 10th April 2011, had I never joined BT. Maybe I wouldn't have qualified at all... maybe I would have narrowly qualified with a rank in the 9000s. It's impossible to predict. But one thing is of sure - Those two years spent preparing for JEE would surely not have been as much fun!

These two years in BT were, quite simply, AWESOME. I studied the hardest I had ever in my life, and I also did the most to enjoy myself these two years. And if I could turn back time, I'd do it again, no doubt.

Rohan Prinja

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I have studied at Bakliwal Tutorials-IIT for 4 years starting at my XI standard. What a journey it has been! All the BT teachers are amazing who take infinite pains teaching us all there is to know and guiding us in understanding the various concepts. They have been with us at all decisive moments during last 2 years. They never hesitated to help us.

Abhro Bhuniya
JEE Advanced AIR-54

Abhro Bhuniya JEE Advanced 2016 AIR 54 - Pune Topper

My main phase of preparation was the Comprehensive Course in 11th & 12th. These 2 years have been the most fruitful & memorable years of my life, and not only did I study PCM in great depth, but I also transformed as a person. In my opinion, JEE is not only a test of PCM skills, but also of perseverance, dedication and presence of mind.

Vedant Talegaonkar JEE Advanced 2022 AIR 89 - Pune Rank 2

I had joined BT way back in class 8, as a little boy... Perhaps the best way would be to expand "BT" differently.
Thank You BT for,
'Brilliant' Teachers,
me 'Beautiful' Team, and most importantly,
'B'issful 'T'imes!!! 😊

-Kalpesh Krishna

Kalpesh Krishna JEE Advanced 2014 AIR 93 - Pune Topper

My journey with BT has truly changed my life forever and helped me to pull out my strengths. BT has the power to turn you into something better than you were before, that's for sure.

Thank You BT!!

Aditya Sai V.
[AIR 232, Adv. 2024]

Aditya Sai Vempalala JEE Advanced 2024 AIR 232

The teachers at BT were always enthusiastic to teach which made me excited to learn. The type of healthy competition I faced at BT couldn't be recreated anywhere else. I am thankful to both my teacher and peers for this experience and also my success.
If given the opportunity, I would do it all over again.

Abhinav Sharda JEE Advanced 2024 AIR 338

Moreover, BT's Test structure and batch shuffling system made me well acquainted with exam pressure and anxiety, which helped me immensely on the exam day.

I am extremely grateful to Bakliwal Tutorials for helping me fulfil my goals.

Arnav Pandit JEE Advanced 2024 AIR 965

The several hundreds of offline and online tests, thousands of challenging problems I solve with you and day which I invested studying with you are the ones which I will surely never forget.

You have become an important part of my life. Thank you so much for everything.

Spatil

Siddhant Patil JEE Advanced 2024 AIR 1289

The quality of assignments provided by teachers always kept my mind sharp and their patient doubt clearing helped in strengthening my concepts.

BT is one of the rare institutes where topics are not spoonfed but instead stepping stones are provided by the teachers.

-Naman Agarwal
(AIR-81)

Naman Agarwal

Naman Agarwal JEE Advanced 2021 AIR 81

I got an AIR of 5883 in my 1st attempt. I knew I had not worked as hard in my 11th and 12th and hence hadn't performed to the best of my potential. This is when I was wisely advised by VB sir to give it another shot and join the Jignesh batch at BT.

KEVIN S DANIEL
AIR 92 - JEE 12

Begin

Kevin Daniel IIT JEE 2012 AIR 92 - Pune Topper

I thank the entire team of Bakliwal Tutorials for their support and guidance.

I was also benefitted by the logic classes in the foundation course.

Parth Shettiwar
JEE Adv. AIR 170 - 170
Part.

Parth Shettiwar JEE Advanced 2017 AIR 170

Finally, I would like to thank the entire BT team for supporting me and believing in me. Choosing BT was the best decision of my life and I will remain forever grateful to BT!

Punit Chaudhari
Final

Punit Chaudhari JEE Advanced 2024 AIR 376

I joined BT in 9th grade and it has been a wonderful journey. I want to thank all the teachers, the staff and my peers for their constant support. The environment at BT helps promote healthy competition among students. The teachers are very approachable and open to doubt solving 24-7. The systematic tests (and their analysis) helped me in highlighting my weaknesses. Choosing BT has been the right choice.

Aarav Singh JEE Advanced 2024 AIR 1002



Mayur Birla

IIT JEE 2007 AIR 3917

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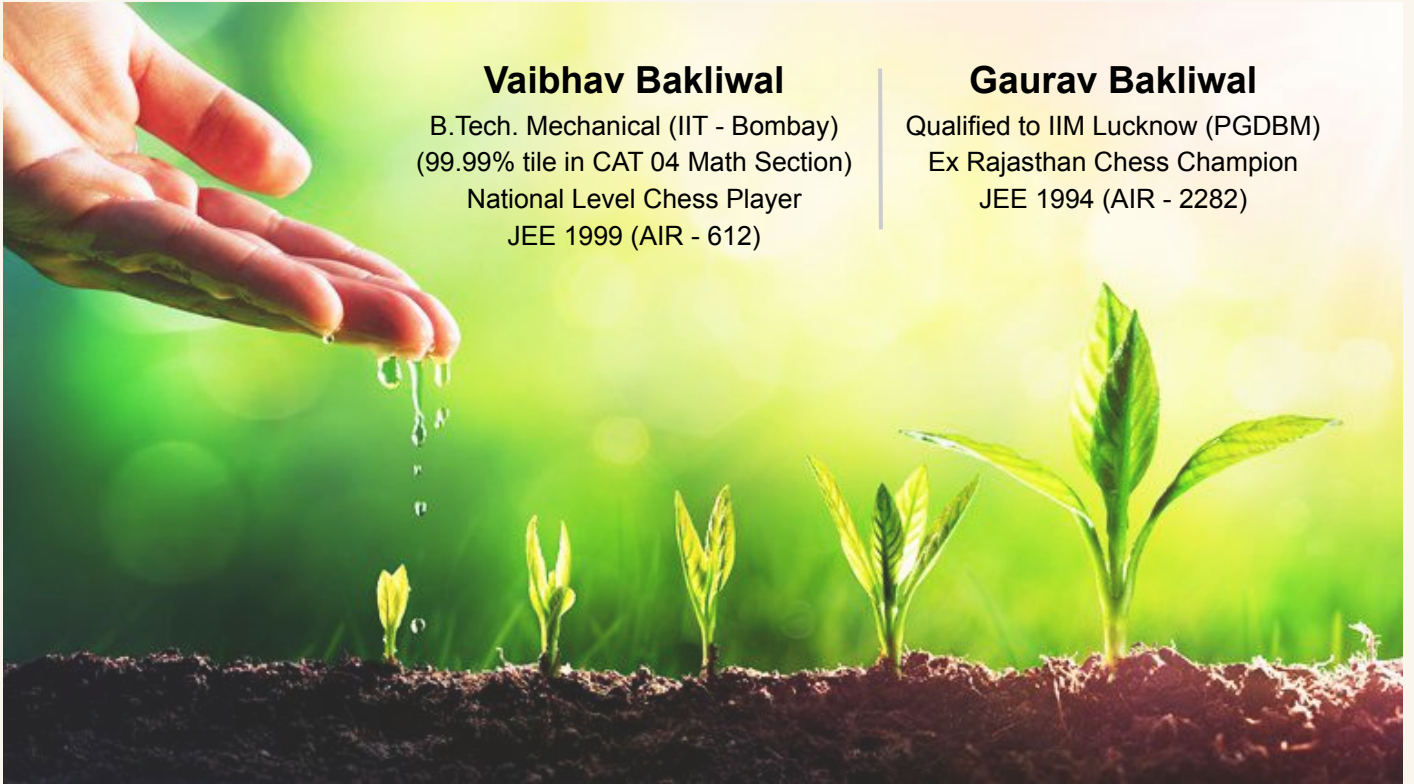
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Nurturing Talent - BT Team



Vaibhav Bakliwal

B.Tech. Mechanical (IIT - Bombay)
(99.99% tile in CAT 04 Math Section)
National Level Chess Player
JEE 1999 (AIR - 612)

Gaurav Bakliwal

Qualified to IIM Lucknow (PGDBM)
Ex Rajasthan Chess Champion
JEE 1994 (AIR - 2282)

At Bakliwal Tutorials, our **Faculty** is our greatest strength. Our team of seasoned educators, subject matter experts and passionate mentors are dedicated to unlock your child's potential.

Over the years, more than 10,000 teachers have applied at BT. Through a stringent selection process, we select the best out of them. Unlike other coaching classes which have only 1 or 2 'good' teachers, each and every faculty at BT is extremely knowledgeable, approachable and passionate about teaching. This is in line with the BT's value system that each and every student is taken due care of and that student maximizes his/her performance and surpasses one's own expectations.

Feedback of almost all teachers at BT, as frequently taken from students, is more than 9 out of 10 for most teachers.

Along with the regular faculty, BT has around 30+ Trainee Teachers from various IITs/NITs. They are young teachers who've themselves gone through the JEE preparation journey recently. They assist students with their doubts in both online and offline mode. They are also involved in the Student Mentoring Program and guide each and every student with a one-to-one mentoring sessions.

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Merit awards to BT students

We take pride in the success of all our students, but Top Rankers in JEE Advanced and students clearing 2nd round of Olympiads deserve special recognition. As a token of appreciation, they will be awarded a Cash Prize as per below mentioned table:

All India Rank in JEE Advanced	Scholarship
AIR 1	Rs. 10,00,000/-
AIR 2-10	Rs. 5,00,000/-
AIR 11-100	Rs. 1,00,000/-
AIR 101-500	Rs. 20,000/-
AIR 501-1000	Rs. 10,000/-
Prizes to all JEE Advanced Qualified students	

- Laptop to the student who tops JEE Advanced from BT. Each of the other students in Top 1000 ranks in JEE Advanced is also given a gold or silver coin.
- Additional awards are also given to all the students who clear JEE Advanced (BT bag, BT water bottle, Memento, Scientific Calculator, BT T-shirt along with some cash prize).
- Students who clear second round of Olympiads (INMO, INPhO, INChO, INAO) are awarded Rs. 20,000.
- The Cash Awards are applicable for JEE Common Rank List (CRL) only and are presented during BT's Felicitation Function.

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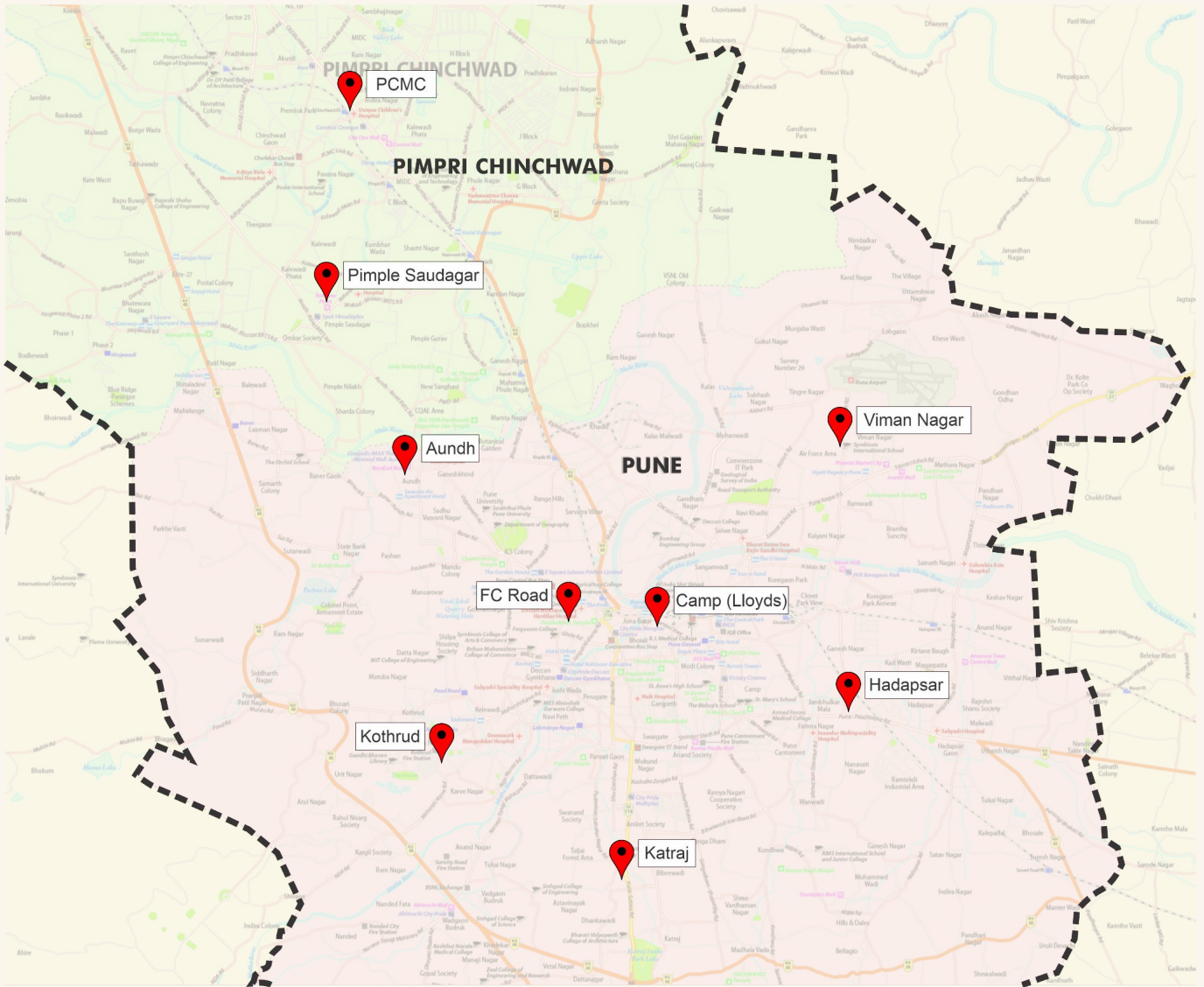
Contact Details

📞 7304 400 400

E-mail: info@bakliwالتutorialsiiit.com

Website: www.bakliwالتutorialsiiit.com

Our Locations



Brochure details

To view our detailed Brochure Click Here



https://www.bakliwالتutorialsiiit.com/media/quicklinks/download_docs/Final_Brochure_2024.pdf

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