

RANKERS STUDY MATERIAL

THE IDEAL CORRESPONDENCE COURSE

For Students of Class XI – Two Year Program for JEE Main & JEE Advanced, 2021

(Rankers Study Material = Comprehensive Study Material + Computer Based All India Test Series

+ Concept Strengthening Classroom Program (CSCP) of about 78 hours + Phase Tests & Problems Package + myPAT - Online Test Series)

- Comprehensive study material divided into different phases
- Deep extensive coverage of theory to clear concepts to further build a solid foundation.
- Extensive coverage of objective as well as subjective problems to ensure pattern proof preparation for JEE Papers.
- Every Phase develops concepts through illustrations and exercises.
- Solved examples are provided to develop problem-solving skills.
- Graded levels of assignments as per the level of difficulty and pattern of JEE.
- Phase Tests (similar to JEE pattern).
- Additional Set of Problems so as to develop problem-solving skills with respect to multi-concept problems.
- Regular feedback to Students in form of performance evaluation.
- Computer Based All India Test Series (AITS) - The Iconic Test Series from FIITJEE which besides developing sound examination temperament, also gives an ideal platform to analyze relative performance among serious aspirants across the nation.
- Dispatch is scheduled so as to give sufficient time to the Students to put his / her efforts to study.
- RSM is now fortified with myPAT - an Online Test Series that helps Students to become proficient in their concepts and helps them with effective test analysis.

FIITJEE Students from Correspondence Programs excelled in JEE Advanced, 2018 !

All India Test Series				Rankers Study Material										
S.No.	Name	AIR		S.No.	Name	AIR	S.No.	Name	AIR	S.No.	Name	AIR		
1.	Lay Jain	9	5.	Ritika Hooda	112	1.	Meenal Parakh	6	5.	Khushi Ketan Kapadia	106	9.	Sumanyu Ghoshal	160
2.	Bhaskar Gupta	30	6.	Samad Koita	131	2.	Karan Agarwalla	21	6.	Lavish Gupta	107	10.	Ritika	163
3.	Pulkit Agrawal	58	7.	Shashank Agarwal	155	3.	Siddhant Choudhary	61	7.	Parth Sastry	145	11.	Datar Arnhav Abhijit	200
4.	Shrey Bansal	72	8.	Parth Somani	178	4.	Shreyans J Nagori	93	8.	Varun Goyal	146			

JEE Advanced, 2018 (AIR)	Top 10	Top 50	Top 100	Top 200	Top 500	Top 10000
Number of FIITJEE Students in Common Rank List	2	5	9	20	43	331



myPAT is an Online Platform for Learning through Assessment, Analysis and Identification of Improvement Areas. Powered by Edfora, myPAT enables you to track your progress, giving an in depth analysis and allows you to assess yourself both in Test Mode and Learning Mode. Besides your absolute performance analysis at varying level like subject chapter and concept, you would be able to check your performance in various types of questions as well as level of difficulty of questions.



1. LEARN

Learn important concepts from experts & solved previous year test papers according to your personalised schedule



2. PRACTICE

Practice and master every concept as you graduate from Level 01 to Level 10



3. TEST

Test your preparation by attempting concept, part and full tests of your target exams

4. REVISE

Revise weaker concepts and chapters with instant test results



5. COMMUNITY

Ask questions and connect with other students to gain and share knowledge



6. PROFILE

Follow your favorite people and challenge them on concept, part & full tests to compete together

Testing pattern of JEE (Main & Advanced) keeps on changing but the key aspect of the test is to judge the student's analytical ability alongwith his / her core knowledge of the subjects.

In the quest for a seat with a good rank in JEE (Advanced) where about 10,000 of the entire science students of the country can be accommodated, only the deserving ones can make to the IITs irrespective of the testing pattern. In order to select the best, the level of difficulty would remain unchanged. Students having sound fundamental knowledge of subject will always outperform the students who are only confining their preparation to pattern rather than understanding the concepts. Since inception, FIITJEE has laid emphasis on making the students imbibe the fundamental concepts of Physics Chemistry & Mathematics and on sharpening their analytical skills and parallel thinking process. At FIITJEE you will find a very powerful system that can help you unfold your full potential systematically. What is required is total dedication and hard work.

TEST CENTRES* for Computer Based All India Test Series (only one centre can be opted)				
Delhi (South)	Bathinda	Gwalior	Kota	Raipur
Delhi (North West)	Bhagalpur	Haldwani	Lucknow	Rohtak
Delhi (Dwarka)	Bhilai	Hisar	Ludhiana	Roorkee
Delhi (East)	Bhopal	Hyderabad	Meerut	Rourkela
Delhi NCR (Faridabad)	Bhubaneswar	Indore	Mumbai (Andheri)	Shaktinagar (NTPC)
Delhi NCR (Gurgaon)	Bokaro	Jabalpur	Mumbai (Chembur)	Siliguri
Delhi NCR (Noida)	Chandigarh	Jaipur	Mumbai (Kandivali)	Sonepat
Delhi NCR (Ghaziabad)	Chennai	Jammu	Mumbai (Navi Mumbai)	Thrissur
Agartala	Coimbatore	Jamshedpur	Mumbai (Thane)	Udaipur
Agra	Darbhanga	Jhansi	Muzaffarpur	Vadodara
Ahmedabad	Dehradun	Jodhpur	Mysore	Varanasi
Allahabad	Dhanbad	Kanpur	Nagpur	Vijayawada
Amritsar	Durgapur	Karnal	Nasik	Visakhapatnam
Aurangabad	Gaya	Kharagpur	Patna	
Bangalore	Gorakhpur	Kochi	Pune	
Bareilly	Guwahati	Kolkata	Ranchi	

* These are the test centres for JEE (Main & Advanced) Test Series only. Concept Strengthening Classroom Program will be held at FIITJEE Centres only. In addition to FIITJEE Study Centres, Ahmedabad, Kota & Rourkela will also be the centres of CSCP.

Note: FIITJEE reserves the right to change / cancel any Test / CSCP Centre without any prior notice.

ELIGIBILITY CRITERION

Candidate must have secured 75% in Class X (Science + Maths) from CBSE, ICSE, Andhra Pradesh, Anglo Indian, Haryana, Kerala, Maharashtra, Telangana, Tamilnadu & West Bengal boards. 70% in X (Science + Maths) from other boards. Candidate must have appeared in X Board in the year 2019.

Direct Admission to Students having qualified any stage of NTSE, KVPY, Olympiad, Jr. Science Olympiad or JSTSE / SSTSE / MTSE / similar Talent Search Exam conducted by State Govt.

Note: In case of only Grade System in Boards, equivalent Grade Corresponding to eligibility criteria will be considered.

* Those Students who are not eligible on the basis of marks, but are qualified in any of our Admission Tests / Scholarship Tests are eligible to apply.

COURSE FEE OF RANKERS STUDY MATERIAL (Two Year Version) for JEE Advanced 2021

Program Fee				
Program Code	Study Material Fee	Computer Based All India Test Series & Concept Strengthening Classroom Program Fee	myPAT Online Test Series* Fee	Total Fee Payable Amount
1191	Rs. 13200	Rs. 11328 (Rs. 9600 + 18% GST)	Rs. 4719 (Rs.3999 + 18% GST)	Rs. 29247

***myPAT Package:** Total 17 Tests (10 Full Tests + 7 Part Tests) for JEE Main & Total 17 Tests (10 Full Tests + 7 Part Tests) for JEE Advanced. For details of myPAT please visit www.mypat.in

Note 1 : Students of Junior Rankers Study Material will be entitled for 10% concession on basic course fee (Books Fee & AITS + CSCP Fee) of Rankers Study Material Two Year version for JEE Main & Advanced.

HOW TO ENROL

Apply on prescribed Enrolment Form (can be collected from nearest FIITJEE centre or downloaded from www.fiitjee-distancelearning.com)

Send your completely filled Enrolment Form through post / courier to **National Admissions Office (NCRP), FIITJEE House, 29-A, Kalu Sarai, Sarvapriya Vihar, New Delhi-110016** along with :

- Four passport size colour photographs,
- Photocopy of last School Exam mark sheet(s)
- Three Demand Drafts / Pay Orders payable at Delhi in favour of
 - "Megacosm Cognitions Pvt. Ltd." for **Study Material Fee**
 - "FIITJEE Ltd." for **Computer Based All India Test Series & Concept Strengthening Classroom Program Fee**
 - "Edfora Infotech Pvt. Ltd." for **myPAT Online Test Series Fee**

You can also submit your completed Enrolment Form in person at the nearest FIITJEE Centre.

For more details about Rankers Study Material (Two Year Version) visit

www.fiitjee-distancelearning.com

SCHOLARSHIP CRITERION - RANKERS STUDY MATERIAL (Two Year Version)

Exam Name	Stages Level	Stage I Qualified	Scholarship to be given on enrolling in Rankers Study Material	Stage II Qualified	Scholarship to be given on enrolling in Rankers Study Material	Stage III Qualified	Scholarship to be given on enrolling in Rankers Study Material	Stage V Performance	Scholarship to be given on enrolling in Rankers Study Material
NTSE (Conducted by NCERT)	✓ (Qualified State Level Written Exam)	25% Scholarship on Course Fee. For State Topper - 35% Scholarship on Course Fee	✓ (Qualified National Level Written Exam) - Final Scholar	65% Scholarship on Course Fee	Not Applicable	Not Applicable	Not Applicable	Not Applicable	
JSTSE (Delhi) / SSTSE (Rajasthan) / MTSE (Maharashtra) or similar kind of Talent Search Exam conducted by State Government	✓ (Qualified Written Exam)	25% Scholarship on Course Fee	✓ (Final Interview) - Wherever Applicable	Rank 1: 50% Scholarship on Course Fee Rank 2 to 20: 35% Scholarship on Course Fee	Not Applicable	Not Applicable	Not Applicable	Not Applicable	
KVPY (Conducted by Department of Science & Technology)	✓ (Qualified Written Test & Called for Interview)	35% Scholarship on Course Fee	✓ (Selected after Interview)	50% Scholarship on Course Fee	Not Applicable	Not Applicable	Not Applicable	Not Applicable	
National Olympiads (Organised by HBCSE)	✓ (Qualified National Standard Examination in Physics / Chemistry / Astronomy or Regional Mathematical Olympiad for Stage-II Level)	50% Scholarship on Course Fee	✓ (Qualified Indian National Olympiads in Mathematics / Physics / Chemistry / Astronomy for Stage-III Level)	65% Scholarship on Course Fee	✓ (Selection in Stage-III i.e. Orientation Cum Selection Camp for Stage-IV Level i.e. Pre Departure Training Camp for International Physics / Chemistry / Mathematical / Astronomy & Astrophysics Olympiad)	Amount to be paid by the Student as Enrollment Fee = Rs. 1000 (inclusive of GST), Student will also get GMP & RTPF free of cost	✓ (Winning Medal for the Country in International Physics / Chemistry / Mathematical / Astronomy & Astrophysics Olympiad)	For Gold Medalist, Enrollment Fee = Rs. 200 (inclusive of GST) For Silver Medalist, Enrollment Fee = Rs. 400 (inclusive of GST) For Bronze Medalist, Enrollment Fee = Rs. 800 (inclusive of GST), Student will also get GMP & RTPF free of cost	
Junior Science Olympiad (Organized by HBCSE)	✓ (Qualified National Standard Examination in Junior Science for Stage- II Level)	50% Scholarship on Course Fee	✓ (Qualified Indian National Junior Science Olympiad for Stage-III Level)	65% Scholarship on Course Fee	✓ (Selection in Stage-III i.e. Orientation Cum Selection Camp in Jr. Science for Stage-IV Level i.e. Pre Departure Training Camp for International Jr. Science Olympiad)	Amount to be paid by the Student as Enrollment Fee = Rs. 1300 (inclusive of GST), Student will also get GMP & RTPF free of cost	✓ (Winning Medal for the Country in International Jr. Science Olympiad)	Student will also get GMP & RTPF free of cost	
On the basis of marks obtained in X Board	Students who have secured a minimum of 90% in aggregate & 95% in (Science + Maths) / PCM in X board exams of CBSE, ICSE, Andhra Pradesh, Anglo Indian, Haryana, Kerala, Maharashtra, Telangana, Tamilnadu & West Bengal boards OR a minimum of 90% in (Science + Maths) / PCM & 85% in aggregate from any other board.	25% Scholarship on Course Fee	Students who have secured a minimum of 93 % in aggregate & 97 % in (Science + Maths) / PCM in X board exams of CBSE, ICSE, Andhra Pradesh, Anglo Indian, Haryana, Kerala, Maharashtra, Telangana, Tamilnadu & West Bengal boards OR a minimum of 93 % in (Science + Maths) / PCM & 88 % in aggregate from any other board.	50% Scholarship on Course Fee	Students who have secured a minimum of 95% in aggregate & 99% in (Science + Maths) / PCM in X board exams of CBSE, ICSE, Andhra Pradesh, Maharashtra, Telangana, Tamilnadu & West Bengal boards OR a minimum of 95% in (Science + Maths) / PCM & 90% in aggregate from any other board.	75% Scholarship on Course Fee	N/A		
In case of only Grades being given in Board Results and where marks are not mentioned	A1 in Science, Math & any 2 other subjects and overall CGPA 9.80 or above.	25% Scholarship on Course Fee	A1 in Science, Math & any 3 other subjects and overall CGPA 10.00.	50% Scholarship on Course Fee	Note : Students of IGCSE (International General Certificate of Secondary Education) and IB (International Baccalaureate) program are also eligible for the scholarship, the criterion will be equivalent to that of CBSE.				

The upgraded grades (A1* or A1**) will not be considered for scholarships.

Note 1 : No Scholarship will be given on myPAT Fee. Scholarships will be applicable only on basic Course Fee (Books Fee & AITS + CSCP Fee).

Note 2 : Scholarships on Scholastic achievement are applicable for those Students qualifying in the general category only.

Note 3 : All the above scholarships are valid only on submission of Marksheet / Certificates / letters of selection from the concerned authorities, verified & attested only by the Principal of the school last attended or presently studying / Gazetted Officer.

Note 4 : If a Student is eligible for two or more than two scholarships, he can avail only one scholarship whichever is higher.