

# FIITJEE ONE YEAR ALL INDIA TEST SERIES

(with Concept Strengthening Classroom Program)

for JEE (Main) & JEE (Advanced), 2018

## SCHEDULE (March to May)

S.NO.	AIITS TEST	TEST DATE	TEST TIMINGS
1	FULL TEST - VII (Main)	Sunday, 25th March 2018	PCM (Objective) - 9:30 am to 12:30 pm
2	FULL TEST - VIII (Main)	Sunday, 1st April 2018	
3	FULL TEST - VII (Advanced)	Thursday, 19th April 2018	Paper 1 - 9:00 am to 12:00 noon Paper 2 - 2:00 pm to 5:00 pm
4	Test Analysis & Concept Strengthening Classroom Sessions on Friday, 20th April 2018 at FIITJEE Study Centre		
5	FULL TEST - VIII (Advanced)	Sunday, 22nd April 2018	Paper 1 - 9:00 am to 12:00 noon Paper 2 - 2:00 pm to 5:00 pm
6	Test Analysis & Concept Strengthening Classroom Sessions on Friday, 27th April 2018 at FIITJEE Study Centre		
7	FULL TEST - IX (Advanced)	Sunday, 29th April 2018	Paper 1 - 9:00 am to 12:00 noon Paper 2 - 2:00 pm to 5:00 pm
8	Test Analysis & Concept Strengthening Classroom Sessions on Friday, 4th May 2018 at FIITJEE Study Centre		
9, 10, 11, 12	CONCEPT RECAPITULATION TEST *# PAPERS - SET I, II, III & IV (Advanced)	Test Papers to be Downloaded on 1st May 2018 from <a href="http://aitspapers.fiiitjee.com">http://aitspapers.fiiitjee.com</a> for practicing at home for Full Tests' preparation	
13	FULL TEST - X (Advanced)	Sunday, 6th May 2018	Paper 1 - 9:00 am to 12:00 noon Paper 2 - 2:00 pm to 5:00 pm
14	Test Analysis & Concept Strengthening Classroom Sessions on Friday, 11th May 2018 at FIITJEE Study Centre		
15	FULL TEST - XI (Advanced)	Sunday, 13th May 2018	Paper 1 - 9:00 am to 12:00 noon Paper 2 - 2:00 pm to 5:00 pm

ADVANCED (Paper 1 and Paper 2) will each have three separate sections on Physics, Chemistry & Mathematics. Both papers will be objective type.

Note: In case of any change in the above schedule due to unforeseen & unavoidable reasons, the same will be put-up on FIITJEE website: [www.fiiitjee.com](http://www.fiiitjee.com).

### All India Test Series - Test Centres

**Delhi NCR:** Delhi (South), Delhi (North West), Delhi (Dwarka), Delhi (East), Faridabad, Gurgaon, Noida, Ghaziabad **Andhra Pradesh:** Vijayawada, Visakhapatnam **Assam:** Guwahati, Nagaon **Bihar:** Bhagalpur, Darbhanga, Gaya, Muzaffarpur, Patna **Chandigarh, Chhattisgarh:** Bhilai **Gujarat:** Ahmedabad, Vadodara **Haryana:** Hisar, Karnal, Rohtak **Jammu & Kashmir:** Jammu **Jharkhand:** Bokaro, Dhanbad, Jamshedpur, Ranchi **Karnataka:** Bangalore, Mysore **Kerala:** Kochi, Thrissur **Madhya Pradesh:** Bhopal, Gwalior, Indore, Jabalpur **Maharashtra:** Aurangabad, Mumbai (Andheri), Mumbai (Chembur), Mumbai (Kandivali), Mumbai (Thane), Mumbai (Navi Mumbai), Nagpur, Nashik, Pune **Odisha:** Bhubaneswar, Cuttack, Rourkela **Punjab:** Amritsar, Bathinda, Ludhiana **Rajasthan:** Ajmer, Jaipur, Jodhpur, Kota, Udaipur **Tamilnadu:** Chennai, Coimbatore, Trichy **Telangana:** Hyderabad **Tripura:** Agartala **Uttar Pradesh:** Agra, Allahabad, Bareilly, Gorakhpur, Jhansi, Kanpur, Lucknow, Meerut, Shaktinagar NTPC, Varanasi **Uttarakhand:** Dehradun, Roorkee **West Bengal:** Durgapur, Kharagpur, Kolkata, Siliguri.

#### For Test Papers to be taken at home:

\* It is suggested that you take all the tests at home during the JEE timings, thereby making sure your biological clocks are tuned for peak performance on the JEE day. If you get habituated to taking the test at night, your body and mind get tuned for the best performance at night but that may not be of much avail on the JEE day.

To simulate exam like conditions, following guidelines are suggested:

- ❖ Choose a chair, table and a place to sit undisturbed for test duration. Use only Black Pen. Approach examination table 15 minutes before start time of Test. Strictly stick to the starting and ending times of your Test, decided before hand. You will be given no extra time whatsoever in JEE.

# **Concept Recapitulation Test Papers** are Practice Test Papers through which particular concepts are to be revised. These papers are very helpful to revise the topic of Physics, Chemistry & Mathematics without actually revising the entire theory. In these papers, representative problems are there from various concepts of JEE syllabus, through which students can recapitulate entire topics before JEE within short span of time.