

NOTICE

Feb 11, 2023

This is to inform all concerned students of below mentioned batches that their examination schedule for Reshuffling Test (RT) is as mentioned below. They must note the date, timings and centre.

S. No	Examination	Batch	Date	Timings	Venue
1	RESHUFFLING TEST (RT-1) FULL SYLLABUS OF CLASS XI	eSANKALP2224PS1 eSANKALP2224PNA1 eSANKALP2224PNA2 eSANKALP2224PNA3 eSANKALP2224PNA4 eSANKALP2224PNA5 eSANKALP2224PNA6 eSANKALP2224PNB1 eSANKALP2224PNB2 eSANKALP2224PNB3 eSANKALP2224PNB4 eSANKALP2224PNB5 eSANKALP2224PH1 eSANKALP2224PND1 eSANKALP2224PND2 eSANKALP2224PH2 eSANKALP2224PNE1 eSANKALP2224PNA1 (ONLINE)	03.04.2023 (MONDAY)	THERE WILL BE TWO TESTS 1: ADVANCE PATTERN PAPER-1 (FROM JEE MAINS AND JEE ADVANCE ARCHIVE) 2: MAINS PATTERN (2023) <u>TIME:</u> <u>Paper 1:</u> 09:00 AM to 12:00 PM <u>Paper 2:</u> 01:00 PM TO 04:00 PM <u>Reporting Time:</u> 8:30 AM	FIITJEE SOUTH DELHI, KALU SARAI, SARVPRIYA VIHAR https://fiitjee.glorifire.com/
2	RESHUFFLING TEST (RT-2) FULL SYLLABUS OF CLASS XI	eSANKALP2224PS1 eSANKALP2224PNA1 eSANKALP2224PNA2 eSANKALP2224PNA3 eSANKALP2224PNA4 eSANKALP2224PNA5 eSANKALP2224PNA6 eSANKALP2224PNB1 eSANKALP2224PNB2 eSANKALP2224PNB3 eSANKALP2224PNB4 eSANKALP2224PNB5 eSANKALP2224PH1 eSANKALP2224PND1 eSANKALP2224PND2 eSANKALP2224PH2 eSANKALP2224PNE1 eSANKALP2224PNA1 (ONLINE)	07-04-2023 (FRIDAY)	THERE WILL BE ONLY ONE TEST ADVANCE PATTERN - PAPER-2 <u>Time:</u> 09:00 AM to 12:00 PM <u>Reporting Time:</u> 8:30 AM	FIITJEE SOUTH DELHI, KALU SARAI, SARVPRIYA VIHAR https://fiitjee.glorifire.com/

RESULT WILL BE DECLEARED ON APRIL 11, 2023 & CLASS WILL COMMENCE ON APRIL 13, 2023

NOTE: During the time between phase test-4 and RT-1 classes will be provided for covering syllabus missed by some students, due to illness or otherwise. Classes during this period will also be provided inform of DCC (for clearing doubts in PCM)

- STUDENTS MUST CARRY THEIR ID CARD / ENROLMENT REPORT
- eSANKALP2224PNA1 (ONLINE) BATCH IS ONLY ALLOWED TO GIVE ONLINE TEST

Academic Operations

FIITJEE SOUTH DELHI