## NOTICE

21th Apr 2022

This is to inform all concerned students of batch eSANKALP2123PXA1, eSANKALP2123PXB1-B2, C1-C2, D1-D2, E1-E2 that their examination schedule for **QUIZ (PCM)** is as mentioned below. They must note the date, Syllabus.

Batch	Syllabus	Date & time	Venue
eSANKALP2123PXA1 eSANKALP2123PXB1 eSANKALP2123PXB2 eSANKALP2123PXC1 eSANKALP2123PXC2 eSANKALP2123PXD1 eSANKALP2123PXD2 eSANKALP2123PXD2 eSANKALP2123PXE1	PHYSICS Coulomb's law,electric field intensity and potential due to point charge  CHEMISTRY Methods of preparation , physical properties of alkyl halides and Mechanism of Nucleophilic substitution reaction (SN1,SN2,SNi and SNAr2)	25.04.2022 (Monday) Time : 09:00 AM TO 12:00 PM	SHIKSHA BHAWAN 3 / SANKALP BHAWAN
eSANKALP2123PXH1	MATHS  Domain and range but doesn't involve inverse		HOPE HALL FOUNDATION SCHOOL
eSANKALP2123PXE2 -ONLINE	trigonometric functions		http://fiitjee- southdelhi.mypa t.in

**Note:** Students in all the batches above are only allowed to give test OFFLINE (OMR BASED) EXCEPT "Esankalp2123pxe2-online" batch.

**Academic Operations** 

**FIITJEE** SOUTH DELHI