

J. K. SHAH CLASSES

CAFC Repeaters/ Revision Batch (N21) 27.03.2021 Batch

AHMEDABAD (NAVSPANPURA AND MANINAGAR)

FOR DETAILS OF OUR SMS/WHATSAPP MESSAGE HELPLINE NUMBERS FOR DOUBT SOLVING - CLICK HERE ---->

<http://tiny.cc/jkscacfhelpl>

FOR DETAILS OF OUR LIVE FACE TO FACE ZOOM MEETING FOR DOUBT SOLVING - CLICK HERE ---->

<http://tiny.cc/6grmsz>

TEXT BOOK LINKS (ALL TOGETHER) + SUMMARY NOTES FOR BCR + MCQ FOR BCK

JOIN OUR TELEGRAM CHANNEL FOR YOUR BATCH - TO GET ALL IMPORTANT INFORMATION AND ANNOUNCEMENTS (27.03.2021 Batch)

https://t.me/joinchat/KKB17X_K59kZ1

THE NAME OF THE COURSE WHICH STUDENTS WILL SEE ON OUR PORTAL FOR VIEWING RECORDED LECTURES.

CAFCR N21 AH

Students need to download the Zoom App on Mobile/laptop and sign-in

<https://us02web.zoom.us/>

LIVE LECTURE DETAILS

Students should compulsorily keep the CAMERA ON throughout the LIVE lecture . (in case any student has not kept the camera on or your face is not visible, our meeting executor may remove you from the lecture)

In the Zoom Meeting App, where you write your name, students should write their JKSC students ID and their name.

Students ID you will find in the JKSC fee receipt issued at the time of admission. Thus in case your name is Ram Kapoor and your students ID is JDF12345 then in your name section in Zoom app you need to enter -JDF12345 Ram

(Our meeting executor will mark attendance based on this. In case we find any student has entered wrong ID or not entered ID, we may remove them from the lecture)

BATCH	DESCRIPTION		09-08-2021 WEDNESDAY	08-08-2021 THURSDAY	07-08-2021 FRIDAY	06-08-2021 SATURDAY	05-08-2021 SUNDAY	10-08-2021 MONDAY	11-08-2021 TUESDAY
AHMEDABAD (NAVSPANPURA + MANI NAGAR)	CAFC - R	Students of Batch 27.03.2021	MEETING ID : 494 655 5962						
			1:30 PM To 3:30 PM MATHS - Mathematics of Finance/Time Value of Money	1:30 PM To 3:30 PM MATHS - Mathematics of Finance/Time Value of Money + Sequence and Series (Progressions)	1:30 PM To 3:30 PM MATHS - Sequence and Series (Progressions)	1:30 PM To 5:00 PM MATHS - Sequence and Series (Progressions)	1:30 PM To 5:00 PM MATHS - Sequence and Series (Progressions)	1:30 PM To 4:30 PM MATHS - Sets Theory, Relation, Function	1:30 PM To 4:30 PM MATHS - Sets Theory, Relation, Function + Differential Calculus
			4:00 PM To 5:00 PM BCK	4:00 PM To 5:00 PM BCK	4:00 PM To 7:00 PM STATS - Introduction to Statistics and Statistical Description of Data	5:15 PM To 8:15 PM STATS - Introduction to Statistics and Statistical Description of Data + Measures of Central Tendency of Averages + Measures of Dispersion	5:15 PM To 8:15 PM STATS - Measures of Central Tendency of Averages + Measures of Dispersion	5:00 PM To 6:00 PM BCK	5:00 PM To 6:00 PM BCK
			5:15 PM To 7:15 PM LAW - Companies Act 2013	5:15 PM To 7:15 PM LAW - Companies Act 2013				6:15 PM To 8:15 PM STATS - Measures of Central Tendency of Averages + Measures of Dispersion + Correlation and Regression Analysis	6:15 PM To 8:15 PM STATS - Correlation and Regression Analysis