

**Candidates short-listed for online interview for Position Code 3 of
Advertisement No. 07/2021**

Important Information:

(A)

**List of candidates short-listed for online interview for Position Code 3 of Advertisement
No. 07/2021 and interview scheduled on 16th April, 2021**

Screening Criteria's:

- 1. Essential Qualification with 4 Years relevant Research
Experience OR**
- 2. Doctorate in relevant subject**

Serial No.	Application No.	Full Name	Parent's Name	Date of Birth	Tentative Time of Interview
1	29	BILAL AHMAD MIR	ABDUL REHMAN MIR	3/1/1989	10.00 AM to 12.30 PM
2	34	VENUGOPAL SINGAMANENI	VENKATA SESHIAH	8/20/1988	
3	84	AZAR ULLAH MIRZA	FAQIRULLAH	1/2/1992	
4	134	PRITAM NAGESH DUBE	NAGESH BHIMRAO DUBE	7/10/1986	
5	186	YEDUKONDALU NALLI	NAGARAJU NALLI	5/12/1985	
6	200	PANCHAM SINGH KANDIYAL	AMAR SINGH KANDIYAL	3/10/1985	
7	222	VIVEK P M	KRISHNASUDHAMAN I A	8/28/1990	
8	272	GURPREET KOUR	SITAL SINGH and PAVITER KAUR	3/9/1986	

(B)

The candidates shortlisted for interview are expected to send academic documents (scanned copies) by email at mkverma@iiim.res.in by 5:00 pm on Thursday, 15th April 2021. Documents should be in single PDF file and must include : (a) 10th Std Marksheet, (b) 12th Std Marksheet, (c) Bachelor's Degree Marksheets, (d) Bachelor's Degree Certificate, (e) Master's Degree Marksheets, (f) Master's Degree Certificate, (g) Caste Certificate, (h) Experience Certificates after completion of Master's Degree, (i) Ph.D. Degree (j) Complete CV of the candidate

(C)

Interview will be conducted (online mode) through Google Meet/MS Teams platform on 16th April 2021. Link for the meeting is given below. The candidates are expected to be online through the MS Teams link given below, as per the time schedule given in the table.

INTERVIEW / MEETING LINK:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_OWl2NzA1YWQtOTY5MS00MzEzLThkYmUtNmRiNDI1YjlxNTdm%40thread.v2/0?context=%7b%22Tid%22%3a%22b867f20e-8a9c-4603-b5ab-39c3840dfb64%22%2c%22Oid%22%3a%22ccfbe3ee-0db7-4e46-8b1c-a68ae9dcf6f5%22%7d