

**Short-listed candidates for online interview for Position Code
05 (Project Associate-I) of ADVERTISEMENT NO. 23/2024**

Important Information

(A)

The interview will be conducted through online mode using MS Teams platform on 2th July 2024. The 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:

Click on the link below while pressing the 'Ctrl' key after installing MS Teams. Alternatively, copy-paste the following link in the browser web address window and click enter:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_M2E5NmMyY2YtZjQ1MC00MzZkLWJjYTkOWQxMTFiYzcxYjFh%40thread.v2/0?context=%7b%22Tid%22%3a%22b867f20e-8a9c-4603-b5ab-39c3840dfb64%22%2c%22Oid%22%3a%225f97d8dc-ff03-4698-a4d5-6f7b7e939667%22%7d

Microsoft Teams

[Join the meeting now](#)

(B)

The candidates shortlisted for interview are expected to send scanned copies of the following documents by email at shaghaf@iiim.ac.in by 05:30 PM on Friday 28th May 2024. Documents: (1) Date of Birth Certificate (2) 10th Std degree & Marksheet (3) 12th Std Degree& Marksheet (4) Bachelor's degree & Consolidated Marksheet for Bachelor's degree (5) Consolidated Marksheet for Diploma (6) Category/ Caste Certificate (7) Experience Certificate (if available) (8) Any other relevant documents (If Any).

(C)

**List of candidates short-listed for online interview for Position Code 05 of
Advertisement No. 23/2024 and interview schedule**

Screening criteria: Candidate having Essential Qualifications as per the advertisement

Full Name	Parentage (Father's and/or Mother's Name)	Tentative timing of the online interview on 2nd July 2024*
Asraar Javeed	Javeed Ahmed	10:30 AM to 11:30 AM
Tufail Arif Bhat	Sonaullah Bhat	
Wasim Ahmad Sheikh	Mohammad Saiq Sheikh	

***All the screened candidates are requested to be available from 10:20 AM onwards. The timing of the interview may vary depending on the availability of the candidates.**
