

# INDIAN STATISTICAL INSTITUTE

203 B.T. ROAD, KOLKATA 700 108



## Results of the Admission Test held on 5th May 2019 for the MS QMS Programme

On the basis of performance in selection test held on 5th May 2019, the following candidates have been selected for interview at Indian Statistical Institute, for final selection for the admission to MS QMS programme, 2019-20. The interviews will be conducted as detailed in the 2 Pages below :

### Interviews at: Bengaluru.

**Venue of Interview:** Indian Statistical Institute (Banglore Centre), 8th Mile Mysore Road, R.V. College Post, Bengaluru 560059.

### Schedule of Interviews:

S.no.	Registration no.	Name	Date	Time
1	MQMY-AD-0005	Aditya Ketanbhai Vithalani	18th June 2019	10:00-10:30
2	MQMY-BG-0002	Abhijit Kumar	18th June 2019	10:30-11:00
3	MQMY-BG-0012	Gunjit Arora	18th June 2019	11:00-11:30
4	MQMY-CC-0011	Anubhab Chatterjee	18th June 2019	11:30-12:00
5	MQMY-CC-0014	Subham Sarkar	18th June 2019	12:00-12:30
6	MQMY-CC-0018	Pritam Paramanick	18th June 2019	12:30-13:00
7	MQMY-CC-0024	Abhishek Narayan Chaudhury	18th June 2019	14:00-14:30
8	MQMY-CC-0029	Souvik Manna	18th June 2019	14:30-15:00
9	MQMY-CC-0034	Soumyajit Das	18th June 2019	15:00-15:30
10	MQMY-CC-0042	Pratik Naha	18th June 2019	15:30-16:00
11	MQMY-CC-0050	Subhradeep Muniyan	19th June 2019	10:00-10:30
12	MQMY-CC-0054	Sayantana Goswami	19th June 2019	10:30-11:00
13	MQMY-CC-0055	Supratim Saha	19th June 2019	11:00-11:30
14	MQMY-CC-0058	Sanket Maiti	19th June 2019	11:30-12:00
15	MQMY-CC-0093	Abhishek Choudhary	19th June 2019	12:00-12:30
16	MQMY-DH-0004	Ravi	19th June 2019	12:30-13:00
17	MQMY-DH-0005	Deepanshu	19th June 2019	14:00-14:30
18	MQMY-DP-0002	Arghyadip Ganguly	19th June 2019	14:30-15:00
19	MQMY-KN-0002	Dayashankar Gupta	19th June 2019	15:00-15:30
20	MQMY-CC-0065	Soudip Karmakar	20th June 2019	10:00-10:30
21	MQMY-CC-0081	Barin Karmakar	20th June 2019	10:30-11:00
22	MQMY-CN-0003	Saager babu N g	20th June 2019	11:00-11:30

23	MQMY-DH-0028	Krishan Gopal	20th June 2019	11:30-12:00
24	MQMY-DH-0035	Rishabh Gupta	20th June 2019	12:00-12:30
25	MQMY-DP-0001	Soumen Maji	20th June 2019	12:30-13:00
26	MQMY-NG-0003	Shubhara Satish Waney	20th June 2019	14:00-14:30
27	MQMY-VN-0004	Nitin Mukesh	20th June 2019	14:30-15:00

### General Instructions:

- (a) **Travel Support:** All outstation candidates belonging to economically backward, SC/ST and PwD categories will be provided travel support for attending interview through reimbursement of two-way sleeper/second class railway fare and/or bus fare between their home station and the place of interview by the shortest route, on submission of the original or photocopy (as applicable) of their railway and/or bus tickets.

Eligibility for travel support of candidates from economically backward classes will be determined by the possession of BPL card. For the other categories, eligibility will be subject to verification of the relevant certificates at the time of interview. *For reimbursement of travel expenses, which will be made via bank transfer, the candidate must provide, at the time of interview, particulars of his/her bank account, including Account name and number, Bank name, branch, address and IFSC.*

- (b) **Accommodation:** Outstation candidates appearing for interviews will be provided free accommodation in the hostels on campus, subject to availability of rooms. However, the candidates need to make their own arrangement for meals during the stay. It may be noted that accommodation will be arranged for a maximum of two days and one night only. The candidates are requested to contact the Office of the Associate Dean, by e-mail to [courses@isibang.ac.in](mailto:courses@isibang.ac.in) with

“MS QMS Interview” as the subject of your e-mail, at least five days in advance.

**Short Listing:** The selection of candidates for the interview is based on the following criteria

<b>GEN</b>	$QMA \geq \frac{71}{120}$ and $(QMA + 2 * QMB) \geq \frac{178}{360}$
<b>OBC-NCL</b>	$QMA \geq \frac{63.9}{120}$ and $(QMA + 2 * QMB) \geq \frac{160.2}{360}$
<b>SC/ST/DA</b>	$QMA \geq \frac{49.7}{120}$ and $(QMA + 2 * QMB) \geq \frac{124.6}{360}$

G. Mukherjee

**Date:** May 22, 2019

**Dean of Studies**