

# INDIAN STATISTICAL INSTITUTE

203 B.T. ROAD, KOLKATA 700 108



## ADMISSION 2020: Merit List

### Master of Science in Quality Management Science (MSQMS) Programme

On the basis of performance in the Admission Test held on 20th September 2020, the following candidates have been shortlisted in order of merit for admission to the first year of the **Master of Science in Quality Management Science (MSQMS)** programme, 2020-21 at Bengaluru-Hyderabad. The Merit lists are detailed in the 2 Pages below:

#### MERIT LIST (GEN)

S.no.	Registration No.	Name	Rank
1	MQMY-CC-0375	Akash Dey	1
2	MQMY-CC-0150	Rohit Mukherjee	2
3	MQMY-CC-0411	SOUMYADIP GUIN	3
4	MQMY-DP-0042	ANISHA SAHA	4
5	MQMY-MB-0026	Nidhi Shashikant Talwar	5
6	MQMY-CC-0281	Sattiwk Gunakar Mitra	6
7	MQMY-CC-0442	Sabarna Das	6
8	MQMY-CC-0119	Kamlesh Kumar Singh	8
9	MQMY-PU-0072	Neeraj Nitin Datar	8
10	MQMY-CC-0079	pritam paul	10
11	MQMY-CC-0057	KRISHNENDU PAIN	11
12	MQMY-DN-0017	Bhavay Kukreja	12
13	MQMY-CC-0216	Vineet kumar Singh	13
14	MQMY-CC-0091	Alimpan Barik	14
15	MQMY-VD-0093	Parth Sunilkumar Shah	14
16	MQMY-VJ-0364	KESABOYINA KALYAN KUMAR	14
17	MQMY-CC-0022	ANKUSH DEY	17
18	MQMY-CC-0286	Sayak Kundu	17
19	MQMY-BH-0228	Kshitish Krit Nanda	19
20	MQMY-KL-0015	Sayan Mitra	20
21	MQMY-NL-0488	Lolla Vishnu Teja	21
22	MQMY-BG-0061	Soumyajit Das	22
23	MQMY-CC-0121	Anugata Sarkar	23
24	MQEK-SC-0648	Monosiz Baisya	24

### MERIT LIST (OBC-NCL)

S.no.	Registration No.	Name	Rank
1	MQMY-VJ-0364	KESABOYINA KALYAN KUMAR	1
2	MQMY-CC-0075	PRASANNA GHOSH	2

### MERIT LIST (SC)

S.no.	Registration No.	Name	Rank
1	MQMY-CC-0174	Vaskar Samanta	1

No candidates have qualified for merit lists corresponding to: ST, GEN-PwD, OBC-NCL-PwD, SC-PwD, ST-PwD, categories. The admission process will be conducted according to the admission policy of the Institute given at:

<http://www.isical.ac.in/~admission>

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

<b>GEN</b>	$QMA \geq \frac{80}{120}$ and $(QMA + 2 * QMB) \geq \frac{232}{360}$
<b>OBC-NCL</b>	$QMA \geq \frac{72}{120}$ and $(QMA + 2 * QMB) \geq \frac{208.8}{360}$
<b>SC/ST/PwD</b>	$QMA \geq \frac{56}{120}$ and $(QMA + 2 * QMB) \geq \frac{162.4}{360}$

Note : A place in the merit list does not necessarily mean that the candidate has satisfied the eligibility criteria of the respective program as mentioned in the prospectus. The eligibility criteria will be verified for the provisionally admitted candidates only at the time of Final Admission. If the candidate does not have the required eligibility the provisional admission will be cancelled.

**Date:** November 2, 2020



**Dean of Studies**