Student Achievement:

Aakash Roy (2020 Passout):

Qualified for Admission to M.Sc.-Ph.D. Dual Degree in Operations Research in **IIT Bombay** thorough IIT-JAM 2021.



Arghan Dutta (2020 Passout):

Achieved the Top Rank in the

IISc Bangalore Admission Test for

Got Selected for the Ph.D. Program in Mathematics in the university of Massachusetts



Mushkan Jaiswal (2021 Passout):

Qualified for Admission to M.Sc. in Mathematics in

IIT-ISM thorough IIT-JAM 2022.



Rupom Ghosh (2021 Passout):

Qualified for Admission to M.Sc. in Mathematics in

IIT Gandhinagar thorough IIT-JAM 2022.



Aniruddha Bhattacharya (2022 Passout):

Cracked the **TIFR-CAM** Entrance, **ISI M. Math.** Entrance, **CMI M.Sc. (Maths)** Entrance and selected for **NBHM Ph.D. scholarship** in 2022.



cheenta.com/how-aniruddha-bhattacharjee-cracked-msc-phd-math-entrance

Aniruddha Bhattacharjee's Success Story

Aniruddha Bhattacharjee has cracked the TIFR-CAM entrance, ISI MMath entrance, CMI MSc (Maths) entrance and selected for NBHM Ph.D. scholarship in 2022.

He shared with us how he prepared for these Entrances in an interview with Cheenta. This interview will take you through the preparation journey of Aniruddha for multiple MSc-PhD Math Entrances 2022 and can help you with some insights that you can utilize for your preparation.

Here are some of the questions, that he answered in the interview.

Tell us about yourself.

I am Aniruddha Bhattacharjee, B.Sc (Hons.) Math Student from BESC, Kolkata. I recently cracked TIFR-CAM entrance, ISI MMath entrance, CMI MSc (Maths) entrance and selected for NBHM PhD scholarship.

I am interested in reading, chess and football, apart from Maths. Maths, for me, frees my mind in ways I haven't experienced earlier. Lots to explore, lots to learn.

How did you prepare for these M.Sc Ph.D Math Entrances?

I regularly practiced sums from previous-year papers and books, for the most part. Trying to solve papers within the stipulated time duration is also a healthy practice, followed by giving deep thought (without any short time stipulation) to the unanswered questions.

Yukta Lodha (2020 Passout):

Persuing her P.hd from University Of Connecticut, USA



<u>Connecticut, USA | Memorial, Canada | Mathematics | PhD Admission with the full scholarship</u> (youtube.com)

Mustafa Kantawala (2019 Passout): Secured the 17th position at the **36th Mathematical and Logical Games 2022** conducted by the Indian Federation of Mathematical Games in association with FSJM.

Maths buff from Ripon Street makes it to top 30 in international olympiad

Mustafa Kantawala secured the 17th position at the 36th Mathematical and Logical Games



Mustafa Kantawala runs his family business alongside his father. Mustafa Kantawala

A young businessman from Kolkata who held on to his love for mathematics has ranked 17th at the 36th Mathematical and Logical Games, an Olympiad conducted by the Indian Federation of Mathematical Games for the first time in India in association with FSJM (Fédération Suisse des Jeux Mathématiques).