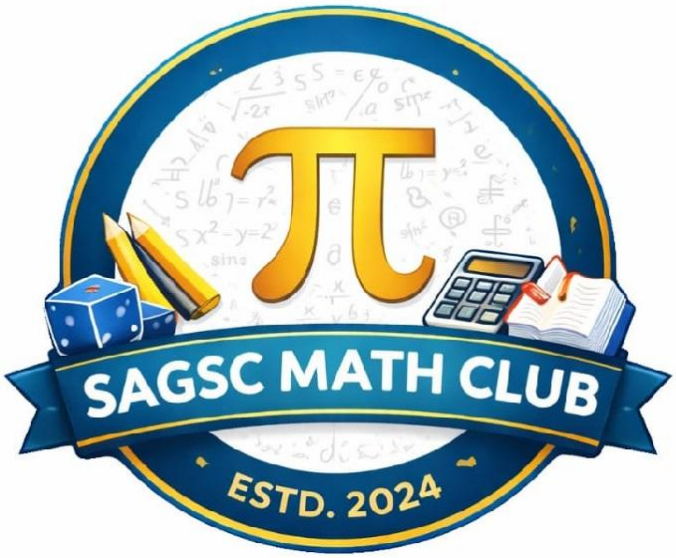



WELCOME TO

# MATH CLUB

COLLEGE SECTION ENGLISH VERSION

# SPEECH OF MODERATOR



Moderator Math Club (English Version)

## MD. NAZRUL ISLAM

Assistant Professor
&
Head of the Department
Department of Mathematics

we are all mathematicians because we all use numbers in our daily lives. The study of numbers shapes, and quantities is called mathematics. Mathematics is an essential tool for understanding the world around us. Today scientists use it to test their theories, engineers use it to design new machines and structures and businesses use it to monitor their sales, income and use it how to maximize profit. There are many different branches of mathematics including, algebra, geometry, trigonometry and statistics.

## CONTD.....

But modern mathematics is about more than just numbers and shapes. Much of modern mathematics studies the relationships between groups of items called sets. Other important areas include logic, which is used to test new mathematical ideas, and chaos ( A small Disturbance in wind or temperature can alter the way the weather develops a few days later. Making it almost impossible to make accurate long-term Weather forecasts), which studies the behavior of unpredictable systems.

# MISSION & VISION

Our mission and vision in Math Club are to improve the state of mind to develop their practices and accuracy. In college level, there are a lot of new topics which needs a lot of patience to learn. Mathematics is really a creative subject. We teach the basics, techniques, shortcuts etc. Then we take quizzes one by one and refreshing them and finally, they are prepared for any competition.

# OTHER MEMBERS



## Md. Ariful Islam
Lecturer
Dept. of Mathematics



## Md. Soni Mia
Lecturer
Dept. of Mathematics



## Anamika Majumder
Lecturer
Dept. of Mathematics



## Khaleda Khanom
Demonstrator
Dept. of Mathematics

# AIM & GOALS

Math has become an essential part in all the fields including biology, physics, chemistry, astronomy, finance and banking. But academic math limits our range of exploration whereas, Math Club aims to create the opportunity to discover new ways of solving problems, develops our basics and enhances our perspective. It creates a platform to discover new probabilities, competes with other geniuses and helps us to reveal what charisma numbers and symbols have. It helps us to explore the world of numbers and makes us believe that every range can be calculated, every equation can be proved and every problem has solutions.

# PANEL MEMBERS OF 2025-2026

| SN | Name | Roll no. | Section | Designation |
|---|---|---|---|---|
| 1 | Aratrika Das | 1771 | Sigma | President |
| 2 | Samiha Nasrin Farazi | 1787 | Sigma | Vice-President |
| 3 | Marnia Anindita Sarder | 1761 | Sigma | GS |
| 4 | Lubaba Tahsin | 1788 | Sigma | OS |
| 5 | Joti Purna Dewan | 1767 | Sigma | AGS |
| 6 | Dewan Afra Anjum | 1733 | Sigma | Member |
| 7 | Kasfia Ahmed | 1740 | Sigma | Member |



Panel Members of 2024-2025 with the Moderator.

# PANEL MEMBERS OF 2024-2025

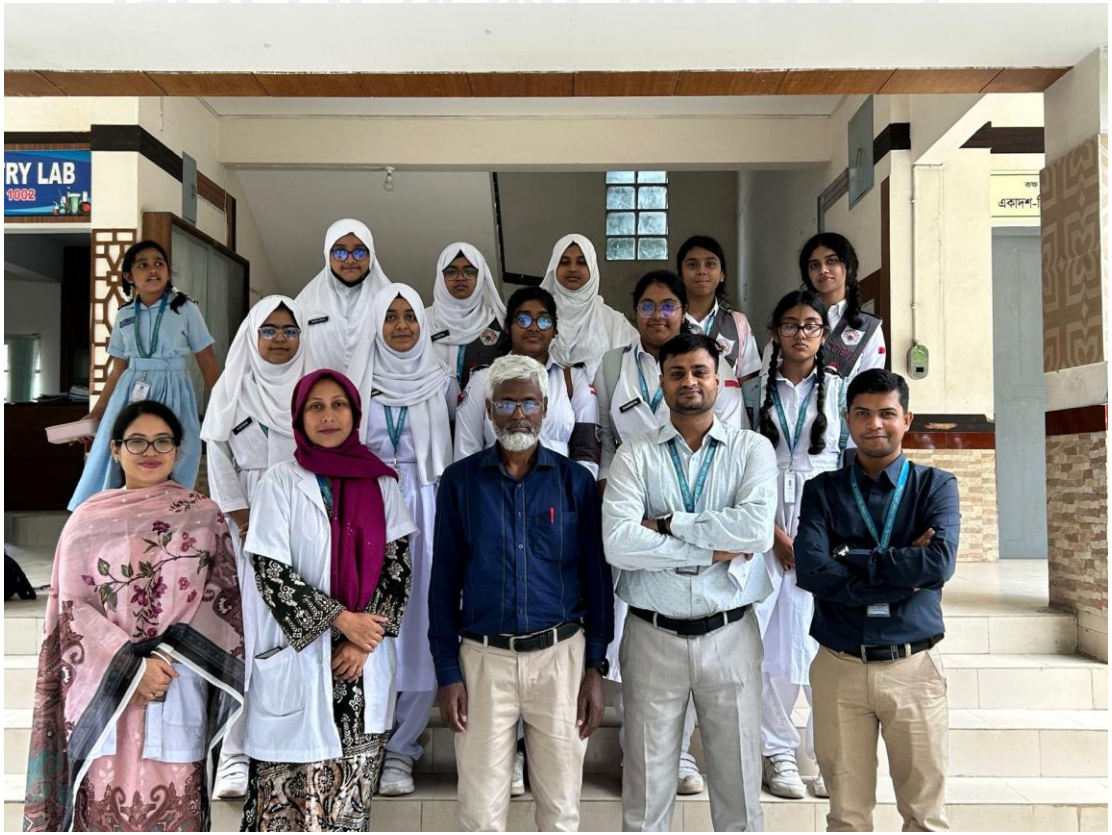
| SN | Name | Roll no. | Section | Designation |
|---|---|---|---|---|
| 1 | Faiza Tabassum | 4702 | Sigma | President |
| 2 | Shehlyn nawar | 4746 | Sigma | Vice-President |
| 3 | Sahar Basharaat | 4703 | Sigma | GS |
| 4 | Jarin Anan | 4743 | Sigma | OS |
| 5 | Nazeefa Tabassum | 4704 | Sigma | AGS |

# GOLDEN MEMORIES



Panel Members of 2024-2025 with the VP & Moderators.

# GOLDEN MEMORIES




Panel Members of 2024-2025 with the faculty members of the department of Mathematics.

# GOLDEN MEMORIES






# GOLDEN MEMORIES



Panel Members with their honorable Moderators

# GOLDEN MEMORIES





Participators taking prizes for their Success in the inter college Math Olympiad 2025

# GOLDEN MEMORIES







Participators taking prizes for their Success in the inter college Math Olympiad 2025

# GOLDEN MEMORIES




Receiving crest from honorable Principal Sir.

# GOLDEN MEMORIES



# ACHIEVEMENTS OF THE CLUB PANEL MEMBERS

English version become 3rd in position at inter cantonment college Math Olympiad in2025 .

# ACHIEVEMENTS OF THE CLUB PANEL MEMBERS



# “PRACTICING MATHEMATICS IS A POWER”

## ONE WHO DOES IT, HE/SHE GAIN IT

## IT’S A TREASURE  OF ONE’S OWN.

THANKS TO ALL.