Every mind has a wall of Math, all you need is to scribble.

R.B Maths Academy

KEY FEATURES

- Interactive Projector classes.
- Library facility (Hard/Soft copy) Over 250+ maths books and 150+ soft copies of maths books are available.
- Monthly pre-scheduled exams are conducted (for class XI- XII).
- Alongside four mathematics faculties (RB/ MM/ CM/ SJ), we have a computer and a statistics teacher who provide guidance to students in courses which involve programming and statistical analysis.

R.B Maths Academy

COURSES OFFERED

- B.SC. MATHS HONOURS
- B.SC. MATHS GENERAL
- IIT JAM (MA & MS)
- BCA MATHS & JECA
- GATE (ENGG. MATHS)
- ENGINEERING MATHS
- CLASS XI & XII MATHS
- IITJEE, WBJEE MATHS

ADDITIONAL COURSES

1. B.SC COMPUTER SCIENCE (GEN)
2. B.TECH (CSE)
3. B.SC. PHYSICS (GEN)

Faculty

RB – PhD IIEST
MM – M.Sc. JU
SJ – M.Sc. BU
CM – PhD JU

Centre Location : Near Behala Tram Depot
Contact No. : 9836726238/9804696360

Google Map : "Ritwick Banerjee Mathematics"
Facebook : "R.B Maths Academy"

B.SC. MATHS HONOURS

B.SC. MATHS GENERAL

3 - years course with 6 semesters

- In these courses the CBCS syllabus of Calcutta University is followed.
- There are FOUR teachers who conduct this course. Furthermore, there is an assisting computer teacher for guiding the students in computer related topics (C, C++ ANSI, FORTRAN, SAGE/R, MATLAB).
- Special papers taught in 5th semester: Bio-Maths, Advanced Algebra & LPP
  Special papers taught in 6th semester: Topology & Fluid Statics
- Weekly THREE/FOUR classes are allotted for each batch.

IIT JAM
(MA & MS)

1 - year course for students in 4th – 6th Semester

- This course is specifically designed for cracking IITJAM or any other M.Sc. entrance exam. It is for both Maths honours and Statistics honours students.
- Study materials are provided.
- Weekly ONE class is allotted for each batch.

ENGINEERING MATHS

All engineering streams with Maths in 1st - 4th Semester

- In this course the syllabus of MAKAUT / TECHNO UNIVERSITY is followed.
- There is an assisting computer teacher for guiding the students in computer related topics (C, C++ ANSI, FORTRAN, SAGE/R, MATLAB).
- Weekly ONE class is allotted for each batch.

GATE (ENGINEERING MATHS)

1 - year course for students in 5th – 7th Semester

- This course is specifically designed for cracking GATE exam. All the topics of GATE Engineering Maths are covered in this course.
- Study materials are provided.
- Weekly ONE class is allotted for each batch.

BCA MATHS & JECA / NIMCET

2 - years course for students in 1st – 4th Semester

- In this course the syllabus of MAKAUT is followed.
- There is an assisting computer teacher for guiding the students in computer related topics (C, C++ ANSI, FORTRAN, SAGE/R, MATLAB).
- At the end of 4th Semester preparations for JECA/NIMCET exam is provided.
- Weekly ONE class is allotted for each batch.

CLASS XI & XII
MATHS

- This course is for students of ISC/CBSE/WBCHSE board of both Science and Commerce stream.
- During this course, exams are conducted every month.
- Weekly TWO classes are allotted for each batch.

IITJEE, WBJEE MATHS

2 - years course for students in Class - XI

- Regular mock tests are conducted.
- Study materials are provided.
- Weekly ONE class is allotted for each batch.

ADDITIONAL COURSES

B.SC. PHYSICS GENERAL

B.SC. COMPUTER GENERAL

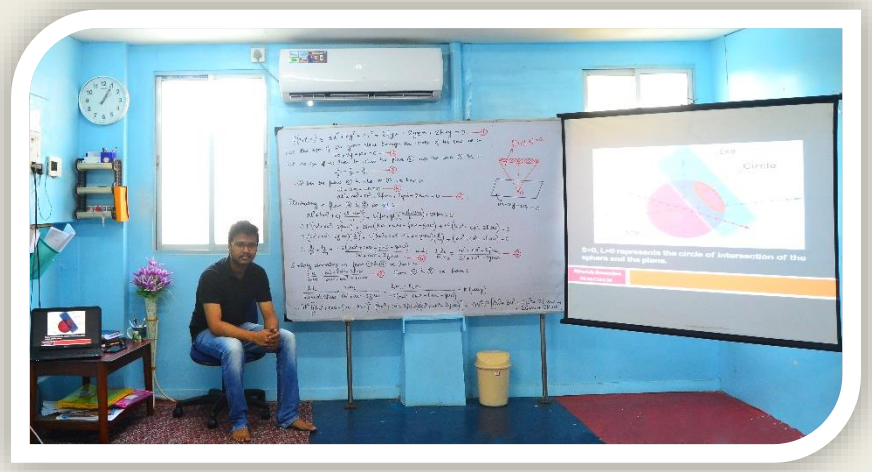
3 - years course with 6 semesters

- In these courses the CBCS syllabus of Calcutta University is followed.
- There are TWO respective teachers (IB and AS sir) who conduct this course.
- Weekly TWO/THREE classes are allotted for each batch.
- There is a computer lab with access to computers for students to learn the programming languages.

Key features :

- ❑ Interactive Projector classes.

- ❑ Library facility (Hard/Soft copy)
  Over 250+ Maths books and 150+ soft copies of Maths books are available.



- ❑ Computer Lab for giving a hands-on experience. To our students.

- ❑ Monthly pre-scheduled exams are conducted (for class XI- XII).

- ❑ Alongside four mathematics faculties (RB/ MM/ CM/ SJ), we have a computer and a statistics teacher who provide guidance to students in courses which involve programming and statistical analysis.

Some achievements of our students :

In 2018 our highest scorers and achievers were:

- B.Sc. 1st Sem Maths Honours. – Adrija Dalal (82%) (Vivekananda College)
- B.Sc. 1st Year (1+1+1 system) Maths Honours – Ditipriya Karmakar (76%) (Vivekananda College)
- B.Sc. 1st Sem Maths General – Madhushri Roy Chowdhury (85%) (Bethune college)
- B.Sc. 1st Year (1+1+1 system) Maths General – Shubhashree Sur (85%) (Vivekananda College)
- B.Sc. 2nd Year (1+1+1 system) Maths General – Debasmita Das (72%) (Vivekananda College)
- Admission in M.Sc. – Srijoni Chandra (North Bengal University)

In 2019 our highest scorers and achievers were:

- Class XII – R. Vaishnavi (Maths - 87) (ISC Board)
- B.Sc. 2nd Sem Maths Honours. – Aniket Ghara (93%) (Vivekananda College)
- B.Sc. 2nd Sem Maths General – Paramartho Das (77%) (Vivekananda College)
- B.Sc. 2nd Year (1+1+1 system) Maths Honours – Nakshatra Ghosh (79%) (Vivekananda College)
- B.Sc. 2nd Year (1+1+1 system) Maths General – Shubhasree & Anindita (83.5%) (Vivekananda College)
- B.Sc. 3rd Year (1+1+1 system) Maths General – Shalini Banerjee (82%) (Vivekananda College)
- Admission in M.Sc. – Kaushik Halder (Calcutta University)

In 2020 our highest scorers and achievers were:

- Class XII - Tanisha Roy and Rai Sengupta (Maths - 96) (ISC Board) and Sresthangshu Das (Maths - 99) (WBCHSE Board)
- B.Sc. 3rd Year (1+1+1 system) Maths Honours – Moinak Das (94.75%) (Vivekananda College)
- B.Sc. 3rd Sem Maths Honours – Torsa Ghosh (88%) (Vivekananda College)
- B.Sc. 3rd Sem Maths General – Mitali Seal (92%) (Vivekananda College)
- B.Sc. 1st Sem Maths Honours – Soumi Patra (86%) (Vivekananda College for Women)

We have learnt more from our students than we could ever teach . . .