

G-SAT (GRAND SCHOLARSHIP ADMISSION TEST)

Fill this **Offline Registration Form** with blue/black pen and submit at any Brother's Academy campus with registration fee of **Rs. 500/-** before the last date [**FREE Registration for first 2000 Applicants**]

Admission Test Date	14 th May 2025 (Wednesday)	17 th May 2025 (Saturday)	19 th May 2025 (Monday)
Last Date of Form Filling	13 th May 2025 (Tuesday)	16 th May 2025 (Friday)	18 th May 2025 (Sunday)
Result	16 th May 2025 (Friday)	18 th May 2025 (Sunday)	20 th May 2025 (Tuesday)
Admission Test Timing	11:30 AM - 02:00 PM [2 hrs 30 minutes] [Reporting Time : 11:00 AM]		
Test Centre Choice	* Brother's Academy Lalpur Campus <input type="checkbox"/> ✓/✗ * Brother's Academy Doranda Campus <input type="checkbox"/> ✓/✗		
Test Pattern	PART - I : Basic Aptitude Test. PART - II : Objective Paper as per syllabus of respective course (Refer Next Page for Syllabus) (Multiple Choice Questions Only)		

Course 6 ✓/✗

1 Year Target Passout Course for IIT-JEE (Main & Advanced)

Target : IIT-JEE 2026 (Main & Advanced)

Eligible Students : Students Appearing/Appeared/ Passed Class 12

Test syllabus : Basic Aptitude, Physics, Chemistry & Mathematics of Class 12 only

Total Fee : Rs. 1,86,440/-

Batch Starts : 23-May-2025

Note : If after taking admission in our One Year Target Passout Course, a student qualifies for any Engg. Entrance Exam and decides to take admission in Engg. this year itself and drop out of our course, then only the GST amt of Fee paid by student will be deducted from the total fee paid by him/her and the rest amount will be returned back after immediate verification of documents. This facility can be availed only if admission in Engg. college is taken before 31-August-2025

Please come with this Admit Card along with 1 Passport size photograph and Xerox of AADHAAR 'or' School identity card on the day of exam.

Name of Candidate :

Date of Birth :

Registration Number :
(To be allotted by office)



(Signature of Student / Parent / Guardian)

Brother's Academy

APPLICATION FORM

G-SAT (GRAND SCHOLARSHIP ADMISSION TEST)

Please fill this Form with a Black / Blue pen in BLOCK Letters only.

SCHOLARSHIP CRITERIA section with 5 numbered points and a note: (A student can avail only one of the given scholarships). Includes a box for 'Paste your Photograph here'.

1. Details about the Student :

Form fields for student details: a) Name of Student, b) Father's Name, c) Date of Birth (DDMMYYYY), d) Gender (Male/Female), e) School Name, f) Presently Studying in Class, g) Last Annual Exam / Board Exam Aggregate marks (%), h) Board of Education (ICSE, CBSE, State Board).

2. Communication Details :

Form fields for communication details: a) Mobile No. (Parent and Student), b) E-Mail, c) Correspondence Address, d) Permanent Address.

Large rounded rectangular box for Correspondence Address with PIN field.

Large rounded rectangular box for Permanent Address with PIN field.

3. Details of your Scholarship Achievements in any of these exams {Please tick} :

Form fields for scholarship achievements: Olympiads, SAT, Others, and Please mention Name of the Exam.

Declaration by the Student / Parent / Guardian

I / We hereby declare that the information furnished on this Application form is correct to the best of my knowledge and belief.

Date field and signature lines for Student/Parent/Guardian and Name of Student.

FOR OFFICE USE ONLY section containing Registration No. Allotted, Test Date (DDMMYYYY), and Test Centre Allotted (Brother's Academy Lalpur Campus and Doranda Campus).

SYLLABUS FOR ADMISSION TEST

COURSE - 6 (For Students of Class 12 Appeared/Passed) Engineering

These Few Topics of Class 12

Physics	Chemistry	Maths
1. Electrostatics 2. Capacitor 3. Current Electricity 4. Magnetism 5. E.M.I & A.C 6. Optics 7. Modern Physics 8. Semiconductor & logic gates	1. Hydrocarbon & Alkyl Halides 2. Alcohols & Carbonyl Compounds 3. Amines, Carboxylic Acid & derivatives 4. Electrochemistry 5. Solid State 6. Liquid Solution 7. Chemical Kinetics 8. p-Block & d-Block 9. Co-ordination Compounds	1. Differential Calculus 2. Integral Calculus 3. Vector & 3D-Geometry 4. Probability 5. Determinant & Matrices