



Vivekanand School

D-Block, Anand Vihar, Delhi - 110 092

VS/SW/2026-27/Cir-073

Date: 31/8/2026

Mathematics Scholar Club – Classes VI to VIII

Dear Parents,

Namaskar!

With reference to the circular shared earlier regarding the Mathematics Scholar Club for students of Classes VI to VIII, we are pleased to share the revised plan for the selection and commencement of the Club sessions.

The Mathematics Scholar Club is an initiative designed to identify and nurture mathematical aptitude and provide students with opportunities to think, reason and solve problems beyond routine classroom practice. The Club will focus on strengthening mathematical thinking, developing higher-order skills and building confidence through challenging and engaging problem-solving experiences.

Selection of Students

- 50 students from each class—VI, VII and VIII—will be selected after the Half-Yearly Examination.
- The selection will be based on students' overall performance in Mathematics in CT-1, CT-2 and the Half-Yearly Examination.
- A separate Mathematics Scholar Club will function for each class.
- The selected students will thereafter be enrolled in the Mathematics Scholar Club.

Commencement of Sessions

The Mathematics Scholar Club sessions will commence after the Half-Yearly Examination, following the completion of the selection process.

The sessions will be conducted during the Enrichment Period, providing students with opportunities to engage in higher-level, aptitude-oriented and thought-provoking mathematical problems. Digital practice using tablets will be followed by teacher-led discussions, encouraging students to explore different approaches, strategies and ways of arriving at a solution.

The Mathematics Scholar Club is envisaged as a platform where students move beyond simply finding the right answer to understanding why an approach works, whether another approach is possible, and how mathematical thinking can be applied to unfamiliar problems.

We encourage parents to motivate their children to approach this opportunity with curiosity, perseverance and a willingness to challenge themselves.

Through this initiative, we hope not merely to strengthen Mathematics, but to nurture young minds that think logically, question intelligently and approach problems with confidence.

Warm regards,
Principal (Officiating)