

St. Cecilia's Public School

Python Programming Competition

Date	06.02.26
Name of event	Python Programming Competition
Classes	VI-VIII



The Geekoz IT Club of our school organized a Python Programming Competition for the students of classes VI-VIII . The event was conducted to encourage students to promote logical thinking, problem-solving skills and interest in coding among young learners.

The competition aimed to assess students' understanding of basic programming concepts such as sequential statements, variables, operators, conditional statements, and loops. Participants were given a set of age-appropriate problems that tested both their conceptual clarity and coding accuracy.

The competition witnessed enthusiastic participation from students. The judgement was done on the basis of logic and concept, correct output, syntax, code writing and presentation.

Overall, the competition was a great success and proved to be a valuable learning experience for students, motivating them to further explore the world of programming and technology.

Students were thankful to Madam Principal for offering such initiatives in the school that refine their skills and talents.