

St. Cecilia's Public School The Conduct of Mock Elections



Democracy Club of St. Cecilia's Public School successfully conducted a **Mock Election** for students of Classes VIII to XI on 06.08.2026 with the objective of promoting democratic values, responsible citizenship, and awareness about the electoral process.

The event was designed to provide students with a practical understanding of how elections are conducted in a democratic nation. Students of **Class X** represented different political parties and actively participated as candidates and campaigners, while students of **Classes VIII, IX, and XI** took on the role of voters.

A two-day election campaign was organized, during which the Class X representatives visited classrooms to present their manifestos, share their vision, and interact with students. They confidently addressed the voters, highlighted their proposed initiatives, and encouraged them to cast their votes responsibly. The campaign helped students develop communication, leadership, teamwork, and public speaking skills while fostering healthy competition.

On the day of the election, students exercised their voting rights in an orderly and disciplined manner, experiencing the complete electoral process in a realistic setting. The activity emphasized the importance of fair elections, informed decision-making, and ethical voting practices.

The Mock Election proved to be an enriching learning experience that combined education with active participation. It successfully instilled democratic values among students and encouraged them to become informed, responsible, and active citizens of the future. The event concluded on a positive note with enthusiastic participation from all classes, making it both educational and memorable.

In recognition of their outstanding teamwork, creativity, and effective communication during the election campaign, Class X C was declared the *Best Campaigning Team*. Their well-organized and impactful campaign earned them this well-deserved recognition.