

St Cecilia's Public School
Online Goodbye session for Class XII 2021 on G-Suite

"One can choose to go back toward safety or forward toward growth. Growth must be chosen again and again; fear must be overcome again and again." – Abraham Maslow.





St Cecilia's Public school, Vikaspuri hosted an online farewell ceremony for the Class XII batch of 2020-21 on 26th June 2021 through the digital platform of G-Suite. An enthusiastic and sentimental Class XII attended the ceremony with nostalgia as they were to bid adieu with blessings and wishes to embrace the challenging world ahead.

The event commenced with a warm online welcome by host teacher Ms Ashmeet Kaur followed by seeking divine blessings from the Almighty for His grace and blessings. Madam Principal Mrs Inderpreet Kaur addressed the students inspiring them to conquer all obstacles and soar high in the limitless sky. She put forth her views about the great, winding path of life and expressed faith in her students, certain that they all will handle whatever life puts before them. Madam Principal also applauded the exemplary performances of the students in all exams and tests conducted throughout the year, appreciated them for combatting all odds, especially during this challenging academic session due to COVID 19 Pandemic.

To mark the beginning of the journey that lay before the beloved students, the music teachers presented a prayer to seek divine blessings and a melodious motivational song.

The students expressed their heartfelt gratitude towards the Alma Mater. They also confessed their mixed feelings on leaving the great institution that has been a source of great opportunities and has been instrumental in shaping their personalities.

The ceremony culminated with a series of live motivational messages by the teachers of Class XI as well as emotional gratitude monologues by students. The boundaries of the screen may have limited this virtual event, but it did not lack the emotion and the spirit that make farewells what they have always been.