## Government Engineering College, Sector-28, Gandhinagar Women Development cell

## **Report of the event**

## A Webinar on "SWOT Analysis of 21<sup>st</sup> Century Women"

## Date: 22/10/2020

SWOT analysis (strengths, weaknesses, opportunities and threats analysis) is a framework for identifying and analyzing the internal and external factors that can have an impact on the viability of a project, product, place or person. In Country like india, where Women are having basic indigenous knowledge, skill and potential, but simultaneously women faced lots of problems like lack of education, social barriers, male dominated society, lack of self confidence, harassment etc. Various factors like positive reinforcement and negative reinforcement influencing women.

To analyze the factors influencing the 21<sup>st</sup> Century women, a webinar on "SWOT Analysis of 21<sup>st</sup> Century Women" was organized by Women Cell, Government Engineering College, Sector-28, Gandhinagar on Thursday, October 22,2020 at online platform during 3:00 pm to 4:30 pm during a *Navaratri, which is a celebration of woman power, a festival of women, for women and by women.* Dr. Parul Popat, Associate Professor from S. P. University, Vallabh vidhyanagar was a speaker for this session.

The session commenced with welcome speech by Dr. Sweta P. Dave (Principal-GEC, Gandhinagar) and explained the objectives and importance of the webinar. In the session, Dr. Parul Popat explained that women have shifted traditional assumptions about their roles and capabilities. There has been a marked change, and it has been for the better. Many of its benefits however have yet to touch the majority. The discussion brings a major conclusion to light-the status of women could be improved by women themselves and nobody else.

The students and faculties have interacted with the speaker and get insight into the actual reality of rural and urban Indian women life .This Session was quite inspiring and motivating for the students.

Photos of Event:



