

CONSUMER CLUB REPORT AND ACHIEVEMENTS 2022

CONFEST 2022:

The Consumer Care Council organized Confest 2022 on November 4, 2022 in partnership with the Commerce Eco Club. Fourteen schools from all over Delhi-NCR keenly participated in this competition

Following are the events hosted by the Consumer club:

- Online event **Graphic Traffic**: which involves designing an Online Social media post on consumer rights, responsibilities, and consumer news
- Onsite events
 - **Consumer Surfing** which aims at creating awareness about Consumer Protection by a video
 - **Twist in The Tank** which in this event Participants of each team had to act as co-founders of an imaginary NGO created by them and they had to seek funds for the same. Each team was required to perform a short pitch representing their NGO's work.



SPREADING AWARENESS:

Conducted “CONSUMIL”

Consumer Care Council conducted an Inter-class competition CONSUMIL for students of classes 6th to 9th.

It was conducted to make students aware of their consumer rights and to give them an overview of the aim of our club.

39 students registered and 14 entries were received. The students with best entries got inducted into the council to work with the club.

S. NO	CLASS	EVENT NAME	BREIF EVENT INTRODUCTION
1.	VIII and IX	Report a lawsuit	In this event, students act like news reporters by making a video of themselves reporting a real-life consumer case.
2.	VI to IX	Logo mania!	Students have to design a logo for Consumer Care Council.
3.	VI and VII	Poster making	Students have to make a handmade/digital poster spreading consumer awareness.

WINNER

EVENTS	CLASS 6	CLASS 7	CLASS 8	CLASS 9
REPORT A LAWSUIT			1. AAYAN CHAWLA	
LOGO MANIA!	1. VIVAAN CHANDRA 2. VEDANSHI SHARMA 3. SHIVANSHI RAIZADA	1. BHAVIL SHANKAR 2. KRISHAN SEHGAL		2. ANUSHRI TEWARI
POSTER MAKING	1. SHIVANSHI RAIZADA 2. PAAKHI KONDILYA 3. VRINDA BHATIA	1. KRISHAN SEHGAL 2. ARAV KHANDELWAL		

Informative posts are also regularly shared through Instagram page of Consumer Care council and in person in class assemblies.