REPORT ON THE WEBINAR "IOT'S ROLE IN AVOIDING COVID 19"

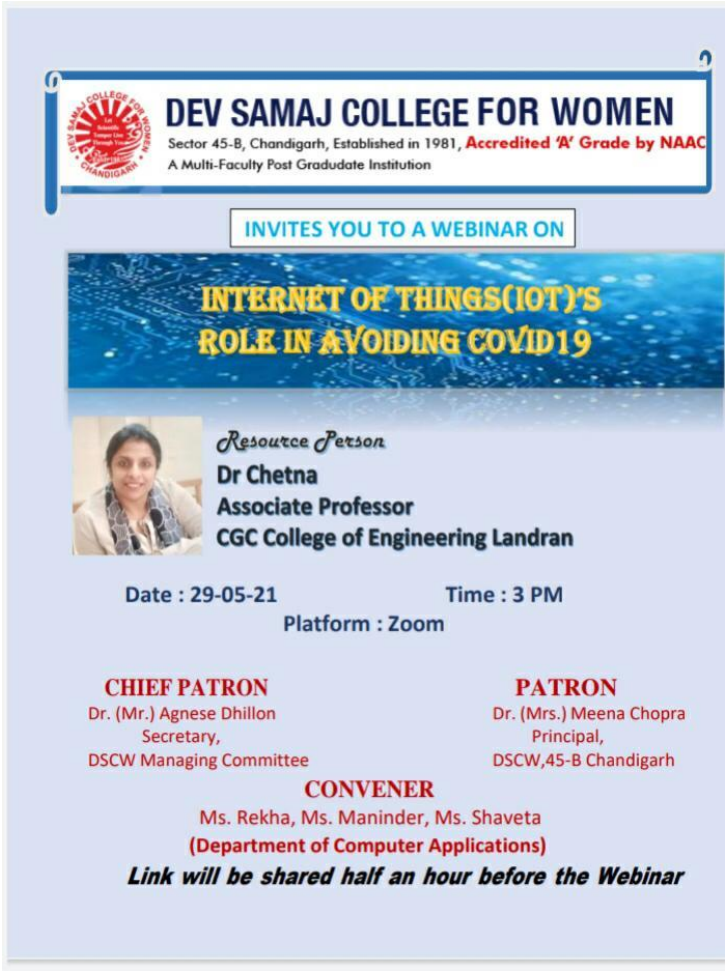
The Department of Computer Applications organized a Webinar on 29th May, 2021 on " IOT'S role in avoiding Covid 19". Dr. Chetna, Associate Professor, CGC college of Engineering, Landran was the key note speaker for this Webinar. In these difficult times of pandemic everyone is facing problems at social, economic and professional level, they may be our doctors, professionals, working personnel and teachers .IOT plays an important role in avoiding Covid 19 in our day to day life and saves us from being infected. Our speaker explained us various technologies of IOT like Robots, drones, IOT Buttons, Smartphone applications that reduces the chances of interaction with outside world. She presented PowerPoint Presentation showcasing each and every aspect of IOT'S applications and devices that saves us from deadly virus. 120 students from BCA, BA(IT).BSC(IT) , BBA participated enthusiastically in this Webinar. We are thankful to our Management and Principal who gave us chance to organize such an informative session.

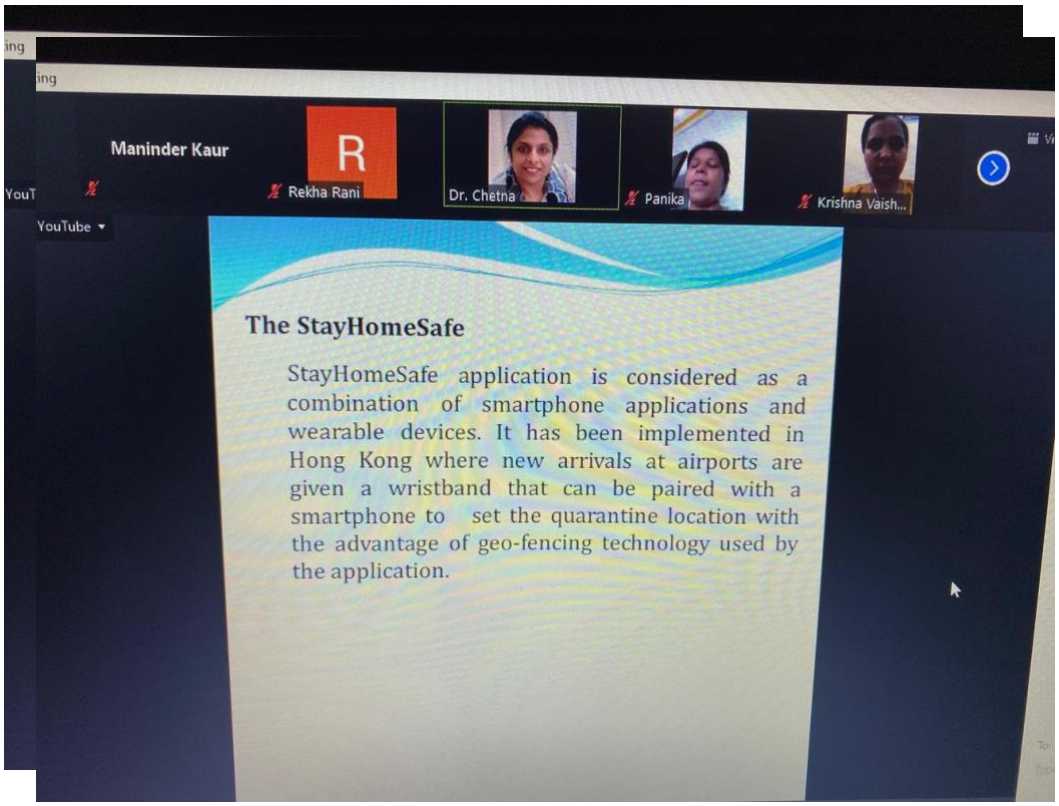
Organizing Committee:

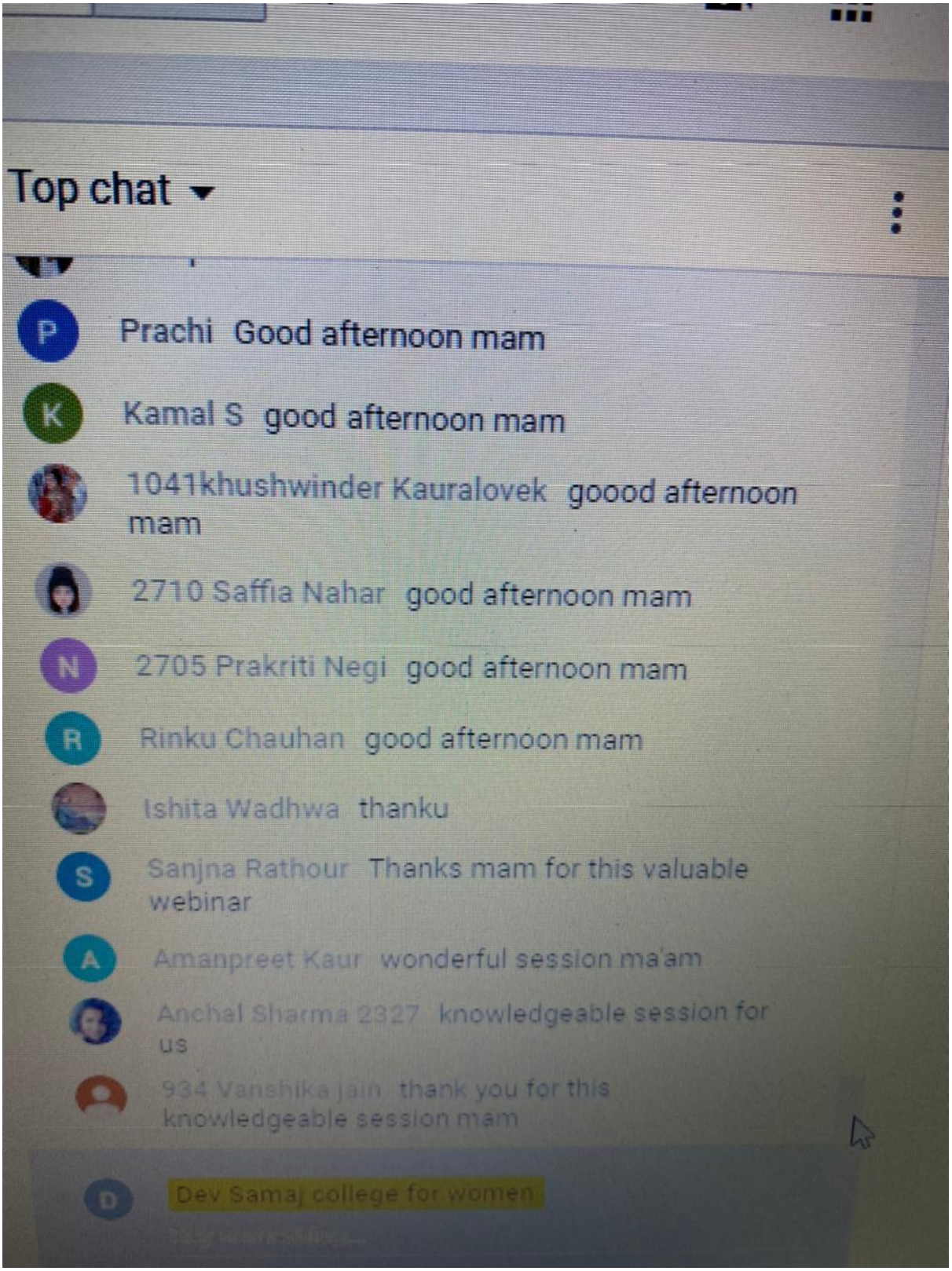
Ms. Rekha Rani

Ms. Maninder Kaur

Ms. Shaveta Kumar




Maninder Kaur
Rekha Rani
Dr. Chetna
Panika
Krishna Vaish...
YouTube
The StayHomeSafe
StayHomeSafe application is considered as a combination of smartphone applications and wearable devices. It has been implemented in Hong Kong where new arrivals at airports are given a wristband that can be paired with a smartphone to set the quarantine location with the advantage of geo-fencing technology used by the application.


Top chat
Prachi Good afternoon mam
Kamal S good afternoon mam
1041khushwinder Kauralovek goood afternoon mam
2710 Saffia Nahar good afternoon mam
2705 Prakriti Negi good afternoon mam
Rinku Chauhan good afternoon mam
Ishita Wadhwa thanku
Sanjna Rathour Thanks mam for this valuable webinar
Amanpreet Kaur wonderful session ma'am
Anchal Sharma 2327 knowledgeable session for us
934 Vanshika jain thank you for this knowledgeable session mam
Dev Samaj college for women