Report of Webinar organised by Students Council on "Nutrition and Immunity - The Interconnection"

The Students Council Committee of Junior and Senior College has organised a webinar for students on "Nutrition and Immunity – The Interconnection" on 14th June 2021 at 11.00 a.m. The webinar was conducted through online mode using Google Meet and live Youtube streaming. Regarding the same poster were made and shared with the students.

More than 250 students have actively participated in the Webinar.



Webinar started by the formal introduction of our guest speaker Ms. Amruta Behel (Assistant Professor, Dept. of Food and Nutrition of Smt. P.N. Doshi Women's College) by Ms. Swaroop Bendre.

Principal madam Dr. Leena Raje and Vice principal of Jr. college Mr. Rakesh Singh welcomed blessed webinar with their kind words. Principal madam also communicated the importance of immunity and improving the immunity with the students.

The session started by the guest speaker Ms. Amruta Behel on Body building and its maintenance. Ma'am gave insight about the importance of Vitamins, Nutrition and minerals and how it is useful for building individuals immunity.

Guest Speaker explained about the threats on immunity and showcased the ways to fight against those threats through balanced diet. She also shared the consumption pattern which need to be followed and food items which needs to be included in daily diet for improving and maintaining immunity.

The session ended with the question answer session where students have asked about their queries regarding health and diet. The session ended by the vote of thanks given by Ms. Shabana Khan.

Learning Outcomes of the students from this webinar are:

- Importance of Immunity and building of immunity.
- Food items which to be included and excluded from daily diet.
- Few myths and facts regarding nutrition, vitamins and minerals in this pandemic.
- Importance of balanced diet.
- Lifestyle management and importance of physical activity in routine life cycle.

The program copy and some screenshots are attached herewith.









