## SEMINAR: CLINICAL NUTRITION -AS A SUBJECT, ITS IMPORTANCE AND CAREER OPTIONS

**DATE: 28 April 2021** 

CHIEF SPEAKER: Dr.P.Janaki Srinath ( Dietitian and HOD, College of Home science (Food and Nutrition Dept. A PhD (Biochemistry) from Osmania University, she is also a gold medallist and recipient of UGC Research Fellowships. She has worked in various roles such as Senior Nutrition Consultant and Head of Department of Nutrition at Fernandez Hospitals, Consultant Nutritionist for Asian Institute of Gastroenterology, Infertility Institute and Research Centre and Heritage Hospitals.

She has contributed **columns for The Hindu, Times of India and Eenadu** and is currently a **regular columnist in "Vasundhara"Eenadu**. She has also participated in several television shows on nutrition and health since 2004. Has **several videos** on contemporary nutrition in India's most popular **Youtube channel Teluguone** with more than two million views. She is **Guest Faculty for reputed institutions like Administrative Staff College of India, Dr. Marri Channa Reddy Human Resource Development Institute <b>of Telangana, National Police Academy**. She has also been **Member of the Editorial boards of Journal of Indian Dietetic Association and the Journal of Obesity and Metabolic Research.** 

The Webinar was conducted for class XII Home Science students to make them aware about diet plans, how are they made and what considerations need to be kept in mind while preparing diet plans for any age group. The seminar also emphasized on looking into the RDA and the specific nutrients need to be considered in one's diet.

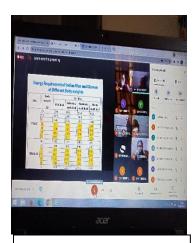
The students became completely aware about the difference between the role of a Nutritionist and Dietitian and their job profile. At the same time, they had a clear picture on the career they can choose, what all courses need to be completed, and the package offered.

This webinar was an eye opener to the students about sharing her **work experience as a Dietitian.** 

It was an interesting session over all.



Live discussion



**Energy Requirements** 



PLATE OF THE DAY



Protein Functions in our body