Food Technology is a science which deals with the techniques and principles involved in processing and preserving the food substances. The application of food science helps in manufacturing safe, wholesome and nutritious food products. The study of food technology is to develop new methods and systems for keeping food products safe and resistant from natural harms such as bacteria and other micro-organisms. Food processing helps in preservation enhances the flavor and reduces the toxins in the food product which results in better distributional efficiency and easy marketing of the food product. The modern food processing techniques is the key to flourishing supermarkets we have today. Extra nutrients can be added while processing the food and processed food is less susceptible to spoilage.

Keeping in mind the growth in food industry, ASSOCHAM in association with MoFPI & CSIR organized “Exhibition of Technologies in Food Processing- Developed by CSIR” on 13th November, 2019, Constitution Club of India, New Delhi. This Exhibition focused on the areas like latest technologies in the food sector, latest research and development done by CSIR in the food sector, Showcasing of innovative products, arrangements of B2B meetings with the industry peoples, detailed discussion of ongoing research in the food processing sector.

The program was inaugurated by Dr. Harsh Vardhan, Hon’ble Minister of Health & Family Welfare, Science & Technology, Earth Sciences, Government of India, Shri Rameswar Teli, Hon’ble Minister of State for Food Processing Industries, Government of India. Other Dignitaries present in the Exhibition were Dr. Shekhar C. Mande, Secretary DSIR and Director General CSIR, Smt. Pushpa Subrahmanyam, Secretary, Ministry of Food Processing Industries, Ms. Reema Prakash, Joint Secretary, Ministry of Food Processing Industries, Shri Deepak Sood, Secretary General, ASSOCHAM and many more.

There were more than 20 Exhibitors from CSIR, MoFPI & DBT showcasing various Technologies, New Development in the Food Sector, Innovative Products etc. There was a participation of more than 800 stakeholders from food processing units, technology providers, farmers producers organizations, self-help groups, retails companies etc.

The event was supported by Ministry of Food Processing Industries, GoI. The Event was well covered by print, electronic and online media.