SERVICES AVAILABLE WITH US

- Sensory panel testing
- Analytical tests to evaluate active ingredients as per FSSAI regulations
- Product stability tests for ascertaining the shelf life of a food product
- Calculation of nutrition facts of food products
- Recruitment assistance to match your job requirement to recruit dieticians and nutritionists for your company









Managed by Qualified Nutritionists Assisted by a panel of highly skilled and experienced advisory board.

RUSA CFPD
CONVERTS YOUR IDEAS INTO
REALITY

REACH US AT



rusacfpd@fsn.sndt.ac.in



rusa_sndt



022-26608855

Room No. 015, RUSA Centre for Food Product Development, Dept. of Food Science and Nutrition, PG Department of Home Science, SNDT Women's University, Juhu Campus, Mumbai - 400049.





RUSA
CENTRE FOR
FOOD
PRODUCT
DEVELOPMENT

WHO SHOULD VISIT US?

- Students of Food science, Nutrition & allied subjects
- Food Scientists & Researchers
- Dieticians & Nutritionists
- Food & Beverage Companies (MSMEs and SHGs)
- Catering Corporates & Hotel Industry
- Food Business Owners
- Budding Food Entrepreneurs

WHAT WE CAN ACHIEVE TOGETHER?

- Research and Development of new food products
- Product quality testing with allied sister institutions
- RUSA CFPD provides qualified & experienced mentors for aspiring & ambitious students, entrepreneurs and SHGs to guide them in product development and packaging consultancy
- Hands on training and internships for students and aspiring individuals





Consultancy for developing new food products



Seminars & Workshops for ever evolving field of food and nutrition



Hands on training on specialised equipments to students & industry sponsored candidates



RUSA CFPD as an ancillary R & D Centre: Trained staff support for a fixed period and assigned task for completion and monitoring of the project



Equipment on rent: Availability of equipments for a limited period at a pre-decided rental and independently carry out your project/assignment with your own/our staff



WHICH FACILITIES WE HAVE?

- Microwave Vacuum Dehydrator Designed for drying at low temperatures under Vacuum (SS304L)
- **Spray Dryer** Designed to dry solutions and emulsions. Used extensively to preserve foods (LU222 Advanced)
- Vacuum Packaging Machine Vacuum Packaging limits bacterial contamination and retains freshness (Model Number – TTMG363708)
- Extruder Designed for making variety of products (Breadsticks, pasta, baby foods, etc.)
- **Tray Dryer** Designed to dry food products under controlled temperatures.
- Coating Machine Designed for mixing and surface coating of chips, crackers, nuts, mukhwaas, etc.
- Walk -In Chiller Designed for cold storage of products for longer shelf life.
- Freeze Dryer Designed for production of instant meals and soups, drying of fruits for breakfast cereals.
- **Emulsifiers** for the mixing and production of batters, sauces, creams and mayonnaise.
- **Ultra-sonicator** used for homogenisation and to improve microbial stability.
- Industrial Oven For baking of cookies, cakes, confectionery, nachos etc