

Registration Fee Structure

Research Scholars / Students: Rs. 100

Faculty / Scientists & Industrialist : Rs. 200

Registration can be made by NEFT/RTGS

Bank Details

Account Name : The Registrar

Account Number : 6010310202

Name of the Bank : Indian Bank

Branch : AUDC Branch
1117, Mettupalayam Road
Coimbatore 641 043

IFSC Code : IDIB000A005

Type of Account : Savings Account

If you have made your payment via NEFT, please give us 3 working days from filling the form to approve your request for registration and participation. Also make sure to enter 'INDIAN DAIRYING -SUSTAINABILITY AND NUTRITIONAL SECURITY International Conference' in remarks while payment through NEFT.

Important Dates

Last date for abstract Submission	25.09.2022
Notification for the acceptance of Abstract	30.09.2022
Last date for Registration	13.10.2022

Registration Link

<https://forms.gle/5Yx6SahyxyzasJszm9>

Contacts

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Joint Secretary, Nutrition Society of India

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Tamil Nadu Chapter

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Professor, Dept. of Food Science and Nutrition
Convener, NSI, Coimbatore Chapter

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Professor & Head
Dept. of Food Science and Nutrition

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Vice Chairman, Indian Dairy Association
Tamil Nadu Chapter

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Dr. PA. Raajeswari, Associate Professor

Dr. K. Devi, Assistant Professor (SS)

Dr. K. Sujatha, Assistant Professor

Mr. D. Saravanan, Secretary, IDA TNC

Committee Members

Dr. CA. Kalpana, Professor, Deputy Dean of Home Science

Dr. S. Thilakavathy, Assistant Professor (SG)

Dr. R. Balasasirekha, Assistant Professor (SS)

Dr. N. Deepa Sathish, Assistant Professor

Dept. of Food Science and Nutrition

Er. Dayanand Peter, Assistant Professor

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Dr. P. Geetha, Assistant Professor

CFDT, TANUVAS



AVINASHILINGAM INSTITUTE FOR HOME SCIENCE
AND HIGHER EDUCATION FOR WOMEN
(Deemed to be University under Category 'A' by MHRD,
Estd. u/s 3 of UGC Act 1956)
Re-accredited with 'A++' Grade by NAAC. Recognised by UGC
Under Section 12 B Coimbatore-641 043, Tamil Nadu, India

International Conference on INDIAN DAIRYING - SUSTAINABILITY AND NUTRITIONAL SECURITY

14th October 2022



Organized by
Department of Food Science and Nutrition
Nutrition Society of India, Coimbatore Chapter
&
Indian Dairy Association
Tamil Nadu Chapter, Chennai



Genesis and Historical background of IDA

Indian Dairy Association (IDA) which was established in 1948 is the apex body of the dairy industry in India. The members from the cooperatives, MNCs, corporate bodies, private institutions and also educational institutions, government and public sector units are a part of it.

IDA functions very closely with the dairy producers, professional planners, scientists and educationists, institutions and organisations associated with the development of dairy in India.

The IDA organises seminars, symposia and exhibitions on a wide range of topics catering to various segments of professionals, scientists, institutions and organisations associated with the development of dairying in India.

The IDA's Head Quarter is in Delhi and the zonal branches are in Bangalore, Kolkata, Mumbai and Delhi. It also has State Chapters at Anand (Gujarat), Thrissur (Kerala), Chennai (TamilNadu), Jaipur (Rajasthan), Chandigarh (Punjab), Patna (Bihar), Karnal (Haryana) and Hyderabad (Andhra Pradesh).

About IDA-Tamil Nadu Chapter

Indian Dairy Association (Tamil Nadu chapter) started functioning from 14-03-2012 at the Department of Dairy Science, Madras Veterinary College, Chennai and was inaugurated by Dr. R. Prabhakaran, the then Vice Chancellor, TANUVAS. National Milk Day was organized during the year 2013 along with poster session, dairy products preparation competitions and Dr. V .Kurien Endowment Lecture. In the year 2014, XLII Dairy Industry Conference was conducted in a grand manner.

Periodical meetings have been conducted for the welfare of the Association. Every year, National Milk Day and World Milk Day are celebrated and visits are arranged for all the members of IDA-Tamil Nadu Chapter and entrepreneurs to update the knowledge on dairying.

Mandate and Objectives

- To create awareness on clean milk production
- To uplift the economic status of rural farmers
- To bridge the government and industry

About the University

Sri Avinashilingam Home Science College for Women was established under the auspices of the Avinashilingam Education Trust in 1957 by Dr. T.S. Avinashilingam, the great patriot and educationist, the first Minister of Education in the Composite State of Madras (1946-1949) and a Padma Bhushan Awardee. The world renowned Doyen of Nutrition and the first Vice Chancellor, Padmashree Dr. Rajammal P. Devadas, nurtured and raised the institution to its present status as a University, with her ardent and unstinted efforts. The University is scaling global heights under the stewardship of Dr. T.S.K. Meenakshisundaram, Managing Trustee, Prof. S.P. Thyagarajan, Chancellor, Dr. V. Bharathi Harishankar, Vice Chancellor and Dr. S. Kowsalya, Registrar of the Institute.

Its tremendous growth as an autonomous college was visible for 10 years from 1978 in various spheres of academics, community development and skill development of women, for the society and in national and international research and consultancy. These fast paced contributions aided the UGC and MHRD in recognizing the institution as a Deemed to be University in 1988. Thus, the institution has been in the limelight both at National and International levels since then. The institute has diversified and well qualified faculty. Around 8000 students benefit from the Undergraduate, Postgraduate and Research level programmes offered by Home Science, Physical and Computational Sciences, Bio Sciences, Arts and Social Sciences, Commerce and Management, Education and Engineering. Recently, the institute has prestigiously secured the first rank in Atal Ranking of Institutions on Innovations and Achievements (ARIIA 2020) by MHRD, Govt. of India and also received accreditation with A⁺⁺ from NAAC, Govt. of India.

About the Department

The Science of Food and Nutrition has a significant role to play in the total improvement of the quality of life and towards achieving the goal of 'Health for All'. As an academic course, Food Science and Nutrition includes the study of the chemistry of food components, technology involved in food production, processing and preservation, safety for human food consumption, meal planning and management. Ever since its inception in 1958, the Department of Food Science and Nutrition, has built up its programme towards academic excellence being extended to community development, chisel students into future teachers, dietitians, administrators, scientists, quality control managers in food industries and ideal home makers- the nutrition conscious citizens of India.

Keeping in mind the nation's priorities, the trust of the UGC, the dream of Dr.T.S. Avinashilingam Avargal, and the dedication of the world- renowned doyen of nutrition Dr.Rajammal P.Devadas, the Department endeavours to impart value based education and research to evolve technologies to improve the nutrition and health scenario of the community, to uplift the masses, particularly women and produce materials for dissemination of nutrition information to all sections of society. The Department offers B.Sc., M.Sc., M.Phil and Ph.D in Food Science and Nutrition and PG Diploma in Public Health Nutrition, both fundamental and applied aspects related to research which have been an integral component of the department activities.

About the conference

Dairy farming is an important sector to enhance the livelihood of dairy farmers as well as household nutrition in developing countries, particularly in India. During 1950s and 1960s, India was deficit in milk production and depended on imports. By 1980, India overtook the US to become the largest milk producer in the world. Between 1991 and 2018, the per capita availability of milk increased from 178 (g/day) to 394 (g/day). Milk production is projected to increase around 330 million tonnes with the exceeding supply than demand by 38 million tonnes in 2032 – 2033 (NITI Aayog, 2018). Hence, there is an absolute need to increase milk procurement and processing in addition to milk production. This conference aims at exploring sustainable dairy farming practices and technological interventions for smart dairy farming towards the production, procurement and processing of milk to enhance the livelihood and household nutrition through dairy business.

Themes

- Sustainable Dairy Farming and Marketing
- Milk and Milk Products for Health and Diseases
- Smart Dairy Farming
- Functional Dairy Product Development
- Dairy Supply Chain Management
- Role of Milk in Human Nutrition

Call for papers for poster

Research and review abstract are invited for e-poster presentation. Abstract, not exceeding 350 words should reach the organising secretaries on or before 25.09.2022 by Email: dairynutrition2022@gmail.com. The conference abstracts book will be published with ISBN.