







#### **CONFERENCE ON**

# BUILDING MULTIDISCIPLINARY NETWORKS TO DRIVE SCIENCE & TECHNOLOGY BEHIND COSMETICS

-2<sup>nd</sup> & 3<sup>rd</sup> December, 2024

Venue: JSS Academy of Higher Education & Research (JSS AHER), School of Life Sciences, Mysuru, Karnataka, India

# **ABOUT CONFERENCE**

Cosmetic Science is a rapidly growing field, with cosmetic products becoming integral to our daily lives. Currently most of International cosmetic brands have only manufacturing units in India whilst R&D sites are outside India. The aim of this conference is to provide students, researchers/ scientists, industry professionals with the opportunity to stay informed about the new special and performance ingredients, the latest scientific developments and technological innovations in cosmetics products.

The conference will highlight the need for R&D, production and manufacturing of cosmetic formulations in India. Furthermore, the conference will emphasize on use of technology such as Artificial Intelligence (AI), Augmented Reality (AR), 3D Bioprinting driven cosmetic product development to accelerate the cosmetic industry growth in India which will be first of this kind in India.

# **OBJECTIVE**

The purpose of this conference is to convene a gathering to foster collaboration between academia, industry, and startups to drive innovation in cosmetic science and technology

- To bring practical expertise and academic rigour in terms to creating innovation products and exchange research findings both in science and technology.
- To explore the potential to invest selectively into scientific partnership that churn out inventions that can be translated from bench to market ready products.
- To gain competitive advantage in cosmetic R&D, identify a business model and approach to collaborations with academia in order to continue to source disruptive ideas, concepts technologies and scientific talent.
- A platform to integrate newer & latest technologies such as AI with Cosmetics.
- To promote & encourage innovation and entrepreneurship in cosmetics among the researchers & MSc students by providing a platform for startups and new businesses to showcase their products, gain exposure, and attract potential investors or partners.
- Talent and Job opportunities: To enhance the chance of tie up between various new startups and collaborations with already established well known cosmetic industries with JSS AHER, Mysuru. It will also give students to explore their career opportunities in the industry and connect with their potential employers.



#### **SPEAKERS**

[MORE SPEAKERS TO BE ANNOUNCED]

#### Shri. SW. Deshpande

Former Joint Commissioner, FDA, Maharashtra, India

#### Dr. Suman Majumdar

Director R&D Actylis, Mumbai, India

#### Dr. Ramesh Surianarayanan

Co-founder and Head R&D - Foxtale Consumer Pvt Ltd, Mumbai India

#### Miss Rachita C

Cellstrat Wilmington, Delaware, USA Data Scientist, ProductDev Edge, Bengaluru

#### Dr. Om Prakash Shobraj Sadwani

Ex-Joint Commissioner, Maharashtra, India

#### Mr. Piuysh Padmanaban

CEO and Co-Founder - Next Big Innovation Labs. Bengaluru, India

#### Mr. Benedict Mascarenhas

Chairman & Managing Director – EnvisBE Solutions Pvt. Ltd. Honorary Secretary – Indian Society of Cosmetic Chemists (ISCC)

#### Mr. Ashwani Sharma

In vitro, Regulatory Toxicologist, France

#### Mr. Deeleep Rout

Co-founder and CEO – Almora Botanica; Founder Navonmesh Labs Bengaluru, India

#### Dr. Simi Sugathan

CEO, ProductDev Edge, Bengaluru, India

# REGISTRATION

#### Cost (Rs.) Registration Cost (USD) Category Inclusive of GST Type **Early Bird** Students 944 40 Registration 2360 Faculty 75 5900 Industry 150 **Students** 1180 50 Registration 3540 100 Faculty 9440 250 Industry 1392 Students On Spot 4177 Registration Faculty 11139 Industry 3m x 3m (23,600)Industry **Display Booth Partners** 3m x 6m (53,100)

# **ABSTRACT FORMAT**

- Abstract (250 words) Excludes title (Font size 14), authors & affiliations (Font Size 12), Font to be used in the Abstract: Arial.
- keywords maximum 6.
- Corresponding author details (Font size 12, Provide affliation & contact details)
- Background, Materials & Methods, Results & Discussion, Conclusions.
- Study Limitations & Future Directions
   Poster Dimension: 3 feet (width) x 4 feet (length)

#### PLEASE NOTE:

- On-spot registration is not available for international participants.
- The registration fee is non-refundable; all participants must pay online through the given link:

**Booth Registration** 

Delegate Registration

Sponsors Registration

Important Deadline:

- Abstract submission: 10th November, 2024
- Early bird registration: October 31st, 2024
- Deadline Registration: November 25th, 2024

## THEMATIC AREAS

- Cosmetic ingredients
- Flavour and Fragrances
- R&D for Cosmetics
- Sustainable Cosmetics
- Data Substantiation
- New packaging Materials
- Technologies in cosmetic industry
- Herbal Cosmetics

Sponsorship Benefits	Platinum Sponsor (INR)	Gold Sponsor (INR)	Silver (INR)	Bronze (INR)
Independent Speaking Slot				
Participation as moderator				
Logo in Backdrop		<b>✓</b>		
Panellists members		<b>✓</b>		
Brand name in conference proceedings		<b>✓</b>		
Booth Space for product/service display.		<b>✓</b>		
Recognition during conference		<b>✓</b>		
Inclusion of your company's promotional materials in event gift bags		<b>✓</b>		
Social media mentions and recognition on our event website		<b>✓</b>		
Sponsorship Amount Inclusive of GST	2,00,000	1,50,000	1,00,000	75,000

### WHY TO SPONSOR US?

This event offers a unique opportunity for your brand to gain visibility among global thought leaders and professionals in the cosmetic industry. By sponsoring, you'll connect with potential customers, promote your products and services, and discover young talent for your organization.

Sponsorship provides exposure across all mediums where the event is promoted, including the Karnataka Digital Economy Mission. We offer sponsorship packages tailored to your marketing goals, featuring benefits such as logo placement on promotional materials, verbal recognition, and booth space for product display and engagement.



**Booth Registration** 

**Delegate Registration** 

**Sponsors Registration** 

# FOR MORE INFORMATION, CONTACT US

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- Student Convener: Harsh Jadhav +91 7057067830
- Student Convener: Likitha Sanjana +91 9360476439
- ISCC-Convener: Vinay Kumar Singh +91 9920866839

- Co-Convener Dr. Asha Spandana +91 9486397829
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