CRAFTING THE PERFECT CREAMER Thom formula to







August 6-7, 2025

Chapman University, Orange County, California

General registration: \$600. Second person discount: \$50

Academics & coffee shop personnel: \$300

Students: \$75

https://www.chapman.edu/CreamersShortCourse



WHO SHOULD ATTEND?

Product development, QA, applications, operations and technical staff, dairy and food processors and suppliers to industry. Culinary/food service operators. Entrepreneurs and brand marketers. No prerequisites.

LEARNING OBJECTIVES

- Gain insights into market trends and opportunities for product differentiation (retail and food service)
- Discover the different types of creamers and their processing Standards and beyond
- Ingredients critical to the manufacture and successful formulation of creamers
- Minimal processing for extended shelf-life, stability
- Quality assurance and food safety fundamentals
- Strategies to incorporate functional benefits to enhance nutritional and market value
- Optimizing appeal through label design, use of claims
- Sourcing and pricing of dairy components
- Explore novel Innovative applications for dairy creamers



This event is co-organized with the California Dairy Innovation Center/CMAB. See more programs at www.cdic.net





CAgenda Wednesday, August 6, 2025

9:00 am Welcome and introductions

Anuradha Prakash, Professor, Chapman University

9:15 am Trends and market dynamics

Katie Cameron, CMAB & Veronique Lagrange, California Dairy Innovation Center

9:45 am An overview of creamers, standards, processing, shelf-life and formulation

Dr. Pulari Nair, Rich Products

10:45 am Break and product tasting11:15 am Stabilizing with phosphates

Caitlin Glaser, ICL

12:15 pm Lunch

1:00 pm Roles of hydrocolloids and emulsifiers

David Meyer, Tate & Lyle

2:30 pm Preventing formulation-related defects

David Meyer, Tate & Lyle

3:15 pm Break

3:30 pm Sweeteners- more than sweetness

David Meyer, Tate & Lyle

4:30 pm **Optimizing visual appeal with colors**

Shalyn Frauenhoffer, Sensient Colors LLC.

5:15-6:45 pm Networking Reception

Sampling and demos – Nicolas Arrestat, Eurovanille

Thursday, August 7, 2025

9:00 am Creamer processing and processing related defects

Lucas Mead & Tim Hutchinson, Tetra Pak

10:00 am Quality assurance and food safety

Lucas Mead & Tim Hutchinson, Tetra Pak

11:00 am Break and product tasting

11:30 am Flavors: selection and functionality

Hannah Klemmer & Sarah Olson, Alamance Foods

12:15 pm Lunch

1:00 pm Creamers and nutritional claims roadmap

Debra Topham, Knowledge Bank

1:45 pm Market dynamics, costing and sourcing

Peter Ernster, Valley Natural Beverages at California Dairies, Inc.

2:30 pm Beyond coffee - Innovating with creamers

Jenna Windle, Saputo Cheese USA Inc.

3:00 pm Adjourn