

## **The Society of Cosmetic Chemists (SCC) 2019 Education Courses**

### **HIGH THROUGHPUT FORMULATION AND ADVANCED PROTOTYPE TESTING (2-DAY COURSE)**

**AUGUST 13-14, 2019 (9:00 AM – 4:00 PM EASTERN TIME)**

**LECTURE & LAB DAY**

Instructed by **Dr. Samiul Amin; Manhattan College**, This two day course (mixing classroom instruction with hands-on lab work), will instruct participants on the principles and practices of high throughput (automated) formulation, along with advanced prototype testing (stability, particle sizing, rheology, tribology, surface tension, etc.). The aim is to give the cosmetic formulator a competitive advantage in creating high quality, unique products (both functionally and sensorially), while also maintaining awareness as to sustainability

<https://www.eiseverywhere.com/website/3286/home/>

### **INTRODUCTION TO COSMETIC RHEOLOGY**

**SEPTEMBER 25, 2019 (9:00 AM – 5:00 PM EASTERN TIME)**

Instructed by **Dennis Laba**, This course is appropriate for anyone looking to become more familiar with the basic concepts and definitions involved in rheology, and for those who have already been involved in the field and are looking to update and refresh their understanding

<https://www.eiseverywhere.com/website/3641/home/>

### **MOLECULAR BIOLOGY FOR COSMETIC CHEMISTS**

**OCTOBER 1, 2019 (9:00 AM – 5:00 PM PACIFIC TIME)**

**HELD IN CONJUNCTION WITH CALIFORNIA SUPPLIERS' DAY**

Instructed by **Howard Epstein; EMD Performance Materials Corporation**, This introductory course is designed for the cosmetic chemist and others interested in gene expression and molecular biology, without prior experience in this specialized subject matter <https://www.eiseverywhere.com/website/4136/home/>

### **THE SCIENCE BEHIND HAIR CLAIMS**

**OCTOBER 1, 2019 (9:00 AM – 5:00 PM PACIFIC TIME)**

**HELD IN CONJUNCTION WITH CALIFORNIA SUPPLIERS' DAY**

The Society of Cosmetic Chemists (SCC) & TRI Princeton have designed this course for people working on hair care products, including but not limited to: Claims Substantiation, Marketing, Product Development, Technology Stewardship, and Ingredient Marketing <https://www.eiseverywhere.com/website/4597/>

### **INTRODUCTION TO SENSORY CHARACTERIZATION OF COSMETIC EMULSIONS**

**OCTOBER 10, 2019 (9:00 AM – 5:00 PM EASTERN TIME)**

Instructed by **Gabriella Baki, PhD; University of Toledo** and **Mark Chandler; ACT Solutions Corp**, This course will be useful for scientists, sales people and cosmetic marketers alike. This includes formulators, quality control chemists, and product development professionals. Raw material sales people will also benefit from learning about sensory testing <https://www.eiseverywhere.com/website/4179/home/>

# FRAGRANCE IN PERSONAL CARE

## NOVEMBER 6, 2019 (9:00 AM – 5:00 PM EASTERN TIME)

Instructed by **Steve Herman; Diffusion, LLC**, This training will benefit professionals in the following industries: Cosmetics, Household Products, Fragrance, Industrial & Institutional Products, Pharmaceuticals. Potential job functions of attendees: Chemists, Formulators, Managers, Regulatory, Marketers

<https://www.eiseverywhere.com/website/4180/home/>

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