

Announcing...



## **Consumer Immersive Experience:** In Food Texture

## February 13-15, 2018

Fee: \$1,575

Regular (registered by February 1st, 2018) fee: \$1575 Early bird (registered by December 1st, 2017) fee: \$1050

\*Additional group 20% discount is available to each additional registration when registered at the same time, from the same company. \*\*Academic discount available upon request. \*\* 25% additional fee applied for registrations after February 1st, 2018. \*\*\*\*If you're a student at Cornell University and are interested in attending, please contact Alina Stelick ap262@cornell.edu to apply. \*\*\*\*\*Subject to cancellation, if minimum registration number is not met.

Fee includes: all course materials, individual typing via the JBMB® Mouth Behavior Typing Tool, daily lunch and food/beverage break refreshments.

Register online at http://bit.ly/CUFoodTexture or contact Alina Stelick ap262@cornell.edu about other payment options/inquiries.

## Course Location: Cornell University, Ithaca NY

\*For lodging information, visit: <a href="http://www.visitithaca.com/lodging">http://www.visitithaca.com/lodging</a>
\*For on-campus short term parking options, visit <a href="https://ipp.cornell.edu/content/short-term-parking-options">https://ipp.cornell.edu/content/short-term-parking-options</a>

## Program: 2.5 day Active Learning Research Workshop

- Day 1 (noon-5pm): Group lunch. Discuss individual perceptions based on JBMB® Typing Tool. Technical review of to date research into Mouth Behavior. Discuss relevance of this research to Product Design and Development and Consumer and Sensory Understanding.
- Day 2 (8:30am-5pm): Live consumer immersion focused on solid and semi-solid food textures (model systems: chips and yogurt): AM-"crunchers", PM-"chewers." Attendees will observe dynamic research and have access to simultaneous analyst interpretation of the research findings and implications.
- Day 3 (8:30 am-5pm): Live consumer immersion: AM-"suckers" and "smooshers." Discussion of the implications for the participant specific product design, assessment and testing needs.

Who should attend? Professionals in Product Development, Consumer and Sensory Sciences Why?

- Learn about consumer perceptions of different food textures and be able to apply your knowledge to your product category
- Learn a new approach/technique to research and be ready to implement it when you return to your team
- Connect and network with consumer/sensory experts and other professionals across the industry



College of Agriculture and Life Sciences







