

June 9 (Thu)

ROOM 325A

## Samsung Fine Chemical Industry–Academy Symposium

International Symposium for Food Industrial Application of HPMC

**15:00 ~ 15:10 Opening**

by Yunil Hwang (Samsung Fine Chemical)

**Chair** : Manjeet Chinnan (University of Georgia, USA)

**SFCS-1**

**15:10 ~ 15:40**

Hydroxypropylmethyl Celluloses: Structure–Function Relationships and Performance in Foods and Pharmaceuticals

Louis Wicker (University of Georgia, USA)

**SFCS-2**

**15:40 ~ 16:10**

Preventing Obesity Related Metabolic Diseases with HPMC

Wallace Yokoyama (USDA, USA)

**SFCS-3**

**16:10 ~ 16:40**

Effect of Hydroxypropyl Methylcellulose on Breadmaking

Eun June Lee (Samsung Fine Chemicals Co., Ltd., Korea)

**16:40 ~ 16:50 Break**

**Chair** : Louis Wicker (University of Georgia, USA)

**SFCS-4**

**16:50 ~ 17:10**

Use of Hydrocolloids for Reduced Fat Uptake in Fried Foods

Manjeet Chinnan (University of Georgia, USA)

**SFCS-5**

**17:10 ~ 17:30**

HPMC Application for Soybean–based Bakery Products

Yoo Kyung Kim (Korea University, Korea)

**SFCS-6**

**17:30 ~ 17:50**

HPMC Application for Gluten–free Noodle

Hyun Jin Park (Korea University, Korea)

**18:00 ~ 19:30 Dinner**

\* All lectures will be presented in English and simultaneous interpretation will be provided during the session.