ABSTRACT: Agriculture is inextricably linked to environmental, economic, and human health. For many years, agriculture and food research, education, and extension have focused chiefly on calories and the ‘farm-to-fork’ spectrum. Today, however, combating childhood obesity, improving and sustaining rural economic growth, controlling water availability, increasing food production, finding new sources of energy, mitigating climate variability, and ensuring food safety necessitate a more innovative, holistic, and interconnected approach. Dr. Sonny Ramaswamy, Director of the U.S. Department of Agriculture’s National Institute of Food and Agriculture, will present on user-inspired science that catalyzes transformative discoveries to address these agricultural challenges.

RSVP at espp@msu.edu. Light refreshments will be served.