

Rosen College of Hospitality Management 9907 Universal Blvd. | Orlando, FL 32819 Media Contact: Kathy Dorf katherine.dorf@ucf.edu | 407-903-8151 hospitality.ucf.edu

FOR IMMEDIATE RELEASE

Tickets Now Available for The Pineapple Ball

UCF's Rosen College of Hospitality Management to Induct Henri Landwirth and Paul Mears, Jr. at industry celebration on Oct. 11

Orlando, FL (May 8, 2014) – Tickets are now available for The Pineapple Ball on Saturday, Oct. 11 at Rosen Shingle Creek in Orlando, FL. During the celebration, the Rosen College of Hospitality Management at the University of Central Florida will induct Henri Landwirth and Paul Mears, Jr. into the Central Florida Hospitality Hall of Fame.

The Pineapple Ball will be produced by Rosen College faculty, staff and students. Proceeds will benefit scholarships and academic initiatives, which include: classroom technology upgrades, curriculum materials, learning labs, equipment, the development of degree programs, hiring additional faculty and industry research grants.

Ticket and sponsorship information for The Pineapple Ball is available online at <u>hospitality.ucf.edu/the-pineapple-ball</u>.

For event questions, please contact: Premila Whitney at 407.903.8020 or premila.whitney@ucf.edu.

For sponsorship information, please contact: Jessica Richards at 407.823.1589 or jessica.richards@ucf.edu Suzan Bunn at 407.903.8212 or suzan.bunn@ucf.edu

About the UCF Rosen College of Hospitality Management

The Rosen College of Hospitality Management at the University of Central Florida, located in Orlando, provides students with an unrivaled opportunity to learn and work in the heart of hospitality. Uniquely positioned in America's top tourism destination, Rosen College educates the next generation of industry leaders through internationally-recognized faculty, innovative academic programs, cutting-edge research and strong industry and community partnerships. To learn more about the Rosen College of Hospitality Management, visit <u>hospitality.ucf.edu</u>.

###