Engineering Leadership & Innovation Institute at UCF presents the

Leaders Up Close
Spring 2014 Seminar Series

Five accomplished leaders provide practical and engaging advice to students in the UCF College of Engineering & Computer Science. Guest speakers share their unique, fascinating life experiences to inspire students’ ability to create, innovate, collaborate and deliver world-changing solutions.

Friday, February 7
Jeannie Parsch, ’99
Strategic Partnerships Senior Manager
Talent Acquisition
Siemens

► Connecting the Dots

Friday, February 21
John A. White, Ph.D.
Distinguished Prof., Industrial Engineering
and Chancellor Emeritus
University of Arkansas

► Leadership Matters!

Friday, February 28
Brian Crutcher, ’95
Senior VP and General Manager
Analog
Texas Instruments

► From Class to Cube

Friday, March 14
Ron Bennett, Ph.D.
Founding Dean of Engineering
and Professor Emeritus
University of St. Thomas

► Relationship Selling

Friday, March 28
Col. Todd Freece
Commander & Professor of Aerospace Studies
Air Force ROTC at UCF

► A Leader’s Personal Commitment and Performance

All presentations are at 11:30 a.m. RSVP for location.

Special Invitation: UCF Alumni Association “Knights for Life” Members are welcome to attend. Please RSVP to Sarah.Dillon@ucf.edu.

UCF Stands For Opportunity

University of Central Florida
Spring 2014 Seminar Series

Each fall and spring, eli2 offers the “Leadership in Engineering” course, a seminar series for undergraduates in the UCF College of Engineering and Computer Science. More than 800 students have benefitted since the series’ launch in spring 2011.

Candid, High-Quality Experience – Students are encouraged to introduce themselves, ask questions and share ideas with the VIP guest speakers to spark a personal and enriching dialogue.

Resume Impact – When this course appears on a transcript and resume, it reflects the student’s commitment to learning about leadership, innovation and self-improvement – and that impresses employers.

Competitive Advantage – Speakers share a goldmine of information about the qualities that employers seek in job applicants and the skills they expect on the job.

Multidisciplinary Learning – Students hear the life experiences and accumulated wisdom of successful leaders from a variety of disciplines.

Affordability – The class is no-cost if the student is enrolled in a for-credit course.