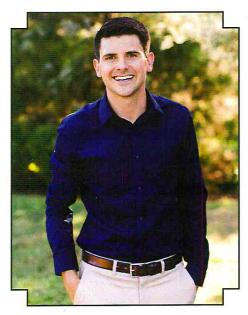


SIMPKINS ENTREPRENEUR SERIES



For more information, contact

EFSC Foundation

321-433-7055

Foundation@easternflorida.edu

Albert Manero

Inspirational Bionic Limb Developer

- Fulbright Scholar, Engineer and Founder of Limbitless Solutions
- He is using cutting-edge 3-D technology to create low-cost artificial limbs for children worldwide
- Developed the idea at UCF where he is pursuing a doctorate in Mechanical Engineering
- His efforts have gained national attention, including from "Iron Man" film star Robert Downey Jr.
- Believes that science and technology can help and inspire people across the globe
- Manero is a bold reminder of what technology can achieve through vision and a charitable spirit

FREE & OPEN TO STUDENTS, FACULTY & THE PUBLIC

Tuesday, November 27, 9:30 a.m. • King Center for the Performing Arts EFSC - Melbourne Campus • 3865 N. Wickham Road, Melbourne, Florida 32935

Can also be seen via livestream at Bernard Simpkins Fine Arts Center, Bldg. 4 EFSC - Cocoa Campus • 1519 Clearlake Road, Cocoa, Florida 32922



The Simpkins Series is named after Bernard Simpkins, a highly successful entrepreneur and Brevard County business leader who established the sessions that have brought some of the nation's top business innovators to Eastern Florida State College.