

## ENGINEERS WEEK 2016 FEBRUARY 21-27 eweek.org

American Institute for Aeronautics and Astronautics

American Institute of Chemical Engineers

American Society of Civil Engineers

American Society of Heating, Refrigerating, and Air-Conditioning Engineers

American Society of Mechanical Engineers

Association for Facilities Engineering

Institute of Electrical and Electronics Engineers

Institute of Industrial Engineers

Instrument Society of America

National Society of Black Engineers

Project Management Institute

Society for Advancement of Materials and Process Engineering

Society of American Military Engineers

Society of Automotive Engineers (SAE International)

Society of Manufacturing Engineers

Society of Petroleum Engineers

Society of Plastics Engineers

Wichita Society of Professional Engineers

Society of Allied Weight Engineers

American Society for Non-Destructive Testing

International Council on Systems Engineering

# **Wichita Council of Engineering Societies**

## **Annual Engineers Week Banquet – 2016**

## Speaker - Ken Gidlow, Federal Aviation Administration

## **Commercialization of Space –**

The 10 USA Commercial Spaceports Accommodate Diverse Transportation Vehicle Profiles

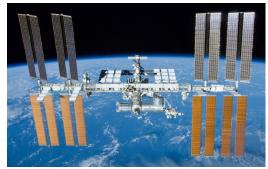
**Place: Marriott Hotel** 

9100 East Corporate Hills Drive, Wichita, Kansas

Date: Thursday, February 18, 2016

Times: 5:30 p.m. -- Social & Engineering Mini-Fair

6:30 p.m. -- Dinner 7:30 p.m. - Program





**Bio:** Ken Gidlow is an Aerospace Engineer/ Technical Advisor for the Federal Aviation Administration (FAA) Office of Commercial Space Transportation (AST) at the NASA Johnson Space Center (JSC) in Houston, Texas. Ken opened this new FAA AST field office at JSC in 2009 to improve coordination between the FAA Licensing Teams in D.C. and the NASA JSC Managers of the following programs:

- Commercial Resupply Services (CRS)—SpaceX and Orbital-ATK deliver NASA cargo to and from the International Space Station (ISS) after the Space Shuttles were retired.
- Commercial Crew Program (CCP)—SpaceX and Boeing are developing spacecraft vehicles to carry NASA Astronauts and personnel to and from the ISS after 2017.

**Tickets:** Two ways to purchase

**Eventbrite:** \$35 + \$2.74 transaction fee.

Go to: www.eventbrite.com/e/wces-annual-engineering-week-banquet-2016-tickets-19859895482

**Cash or check:** \$35 payable to WCES– call/email contacts below.

Tickets can be mailed to you or picked up at the event.

**Tickets Contact:** Vicki Johnson (316-517-3424/vsjohnson@txtav.com)

Steve Huscher (316-733-2179/Shuscher61@yahoo.com)

Reservation Deadline: Noon, Monday, February 15, 2016.

Learn more -- http://wichitaengineers.net

<sup>\*</sup>Meal served is Chicken Diane

<sup>\*</sup>Guests with special diet requirements please state so when ordering tickets