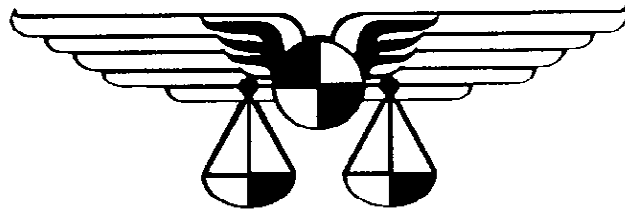


# *Society of Allied Weight Engineers, Inc.*

*Serving the  
Aerospace • Shipbuilding • Land Vehicle and Allied Industries*



## **Air Capital Regional Conference Hyatt Regency Wichita Wichita, Kansas**

**September 25-27, 2008**

Non-members are welcome to make presentations and/or attend

Emphasizing New Thoughts and Practical Applications of Benefit to Engineers Involved in the Fields of:

- ADVANCED MATERIALS
- AIRLINE AFFAIRS
- COMPUTER APPLICATIONS
- COST/WEIGHT INTERFACE
- GENERAL AVIATION
- LAND TRANSPORTATION
- MARINE ENGINEERING
- METROLOGY
- MILITARY AIRCRAFT
- MISSILE TECHNOLOGY
- PRELIMINARY DESIGN
- SPACE SYSTEMS
- V/STOL SYSTEMS
- WEIGHT CONTROL

### **INVITATION**

The Wichita Chapter wishes to invite members, non-members, faculty, students, and vendors to participate in the 2008 Air Capital Regional SAWE Conference.

# LOCATION

## Hyatt Regency Wichita

400 W. Waterman  
Wichita, Kansas 67202  
1-800-233-1234

## Conference Schedule

**Thursday, September 25, 2008 – International Planning Committee**

**Friday, September 26, 2008 – Technical Presentations**

Registration/Coffee	7:00 – 8:00 AM
Presentations	8:00 – 5:00 PM

**Saturday, September 27, 2008 – Aircraft Weighing Class**

“The intent of this class is to introduce the student to the different methods of weighing diverse types of aircraft and show them the advantages and disadvantages of each method. In addition, emphasis will be placed on avoiding safety pitfalls that can ensnare the careless Engineer.”

Bombardier Flight Test Center, One Learjet Way, Wichita, KS 67209  
Class led by Darrin McCloud, Mass Properties Lead

Registration/Coffee/Introductions	8:00 AM
Class	8:30 AM – 4:30 PM

### CONFERENCE Registration FEES

Members - \$50.00  
Non-Members - \$75.00  
Retiree/Student - \$25.00  
Aircraft Weighing Class – \$100.00

***Inquiries regarding this conference should be made to:***

**2008 Air Capital Regional Conference Chairman**

Vic Graham

Telephone: 316-517-2047

E-mail: [VRGraham@cessna.textron.com](mailto:VRGraham@cessna.textron.com)