

#### **Spring Sessions**

April 10, 2018 - Austin Dave & Busters 9333 Research Blvd April 11, 2018 - San Antonio Dave & Busters 440 Crossroads Blvd April 12, 2018 - McAllen Dave & Busters 2700 W Expy 83

### **Fall Sessions**

Sept. 25, 2018 - Austin Dave & Busters 9333 Research Blvd Sept. 26, 2018 - San Antonio Dave & Busters 440 Crossroads Blvd Sept. 27, 2018 - McAllen

Dave & Busters 2700 W Expy 83

# VITAL LINK

Mechanical Reps, Inc. is committed to being the vital information link between contractors, engineers and owners. To continue as this link, we are altering the format of MRI University to better serve our customers.

This year we will hold **two semi-annual events**. The sessions will be held in April and September.

At each event, we will present six HVAC topics with the associated products and manufacturers. 1 PDH credit will be issued for each respective 1 hour session. You may attend all or only your preferred sessions.

> Mechanical Reps, Inc. www.mechreps.com Austin: 512.444.1835 College Station: 800.650.6507 Corpus Christi: 800.650.6507 Rio Grande Valley: 956.412.1110 San Antonio: 210.650.9005

See reverse for complete schedule.



## DETAILED SESSION SCHEDULE

To Register: www.mechreps.com/ portal/registrations

Each Session Includes:

8:30 - Breakfast

12:30 - Lunch

4:30 - Happy Hour

## Spring Sessions

April 10 - Austin April 11 - San Antonio April 12 - McAllen

9:00-10:00	price <sup>:</sup>	Acoustical Considerations for Building Design
10:15-11:15	GREENHECK	Commercial and Healthcare Exhaust Systems
11:30-12:30	zehna	Fan Coil Units: Customization for your Application
1:00-2:00	vis	Chilled Water Air Handler Design for Commercial Buildings
2:15-3:15	GREENHECK	Conditioning High and 100% Quantities of Outside Air
3:30-4:30	price	Addressing Radiated Noise with Acoustic Panels & Transfer Silencers
Fall Sessions		September 25 - Austin September 26 - San Antonio September 27 - McAllen
0.00 10.00		
9:00-10:00	Energy Labs	Custom Air Handler Design Trends
10:15-11:15	Tower Tech	Custom Air Handler Design Trends Efficient Cooling Tower Design
	Labs '	
10:15-11:15	Tower Tech	Efficient Cooling Tower Design
10:15-11:15 11:30-12:30	Tower Tech	Efficient Cooling Tower Design ASHRAE Standard 62.1 IAQ Procedure Condensing Boilers: Water Tube vs. Fire

