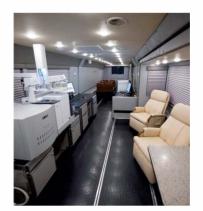
## **Mobile Laboratories**



## Mass Spectrometry and Elemental Analysis

With the only fleet of mobile laboratories in North America featuring a hands-on experience with LECO products and specialists, LECO goes the extra mile to help you achieve the right results. Our unique mobile laboratories offer you the opportunity to see the latest technology up close, while discussing everything from methods to maintenance with knowledgeable LECO representatives. Below is a list of instruments currently being featured on the mobile lab coming to your area.





LECO's mobile lab will visit
The University of Texas at Austin

Date: Thursday, October 12th
Time: 9am-5pm
Location: Chemistry Department
(Speedway near Welch Hall)





## Pegasus® BT GC-TOFMS

- Industry-leading sensitivity helps you find and quantify an unlimited number of analytes, while proprietary deconvolution algorithms yield clean, high quality spectra
- A complete historical record of all components for each sample is retained for future data mining
- The tried-and-tested reliability and durability of our Pegasus brand in a convenient benchtop unit

## Pegasus BT 4D GCxGC-TOFMS

- Enhanced sensitivity by coupling our benchtop Pegasus BT with our high performance GCxGC thermal modulation system
- Cost-effective Flux<sup>™</sup> Flow Modulator makes GCxGC more accessible and easy-to-use for routine analysis
- ChromaTOF® brand software automatically processes user data and removes the guesswork involved with analyte identification and quantification

