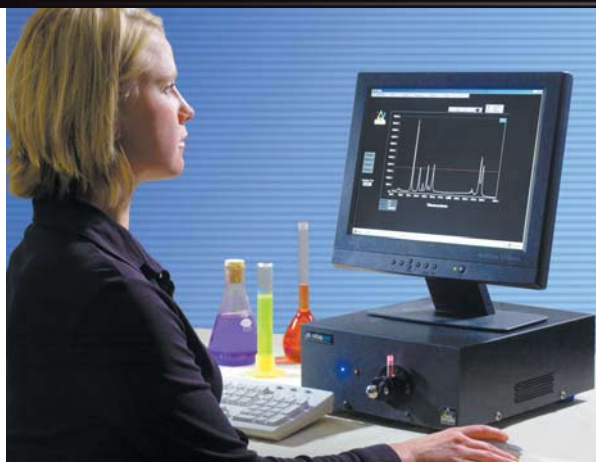


**Looking for something NEW to teach?**  
**Need textbook results fast?**



**Add Raman to your lab!**



## Easy to use...

*"The DeltaNu Advantage 633 has proven to be an extremely useful tool for qualitative analysis in my instructional and research laboratories. We have used it to identify both inorganic salts and organic compounds. Students readily learn how to operate the instrument and several samples can be analyzed in a short time period. The online laboratory procedures that DeltaNu provides are a very helpful resource and have assisted the incorporation of Raman spectroscopy into our program. I am very pleased with the performance of the Advantage 633 and continually look to further its role in our laboratories.*

– Richard Martoglio  
 DePauw University

## Advantage 633™ Raman System

Delta Nu announces the Advantage 633 Raman system. It's perfect for academic settings and comes complete with:

- compact, sensitive and versatile Raman spectrometer
  - computer with flat panel LCD monitor
  - easy to use software
  - complete package of accessories
- and best of all ... prepared labs!*

Easily demonstrate topics in analytical, physical, inorganic and organic chemistry. Choose from pre-tested experiments, each with instructor and student versions. Examples include:

- group theory and vibrational spectroscopy
- periodic trends using Raman spectroscopy
- adsorption isotherms using SERS
- instrumental analysis: ethanol & water

## Flexibility...

Use your Advantage 633 to analyze irregular shaped objects using the new xyz stage. This accessory allows you to analyze thin films, large solids and more. It easily attaches to the front of the Advantage 200A to give precision positioning for many different objects. Plus, with our new carousel sample holder users can analyze up to 32 samples at a time. Great for large classes or batch analyses. Visit our website to see our latest accessories.

### New Sampling Options: XYZ Stage and Carousel Sample Holder



XYZ Stage

Carousel Sample Holder

