

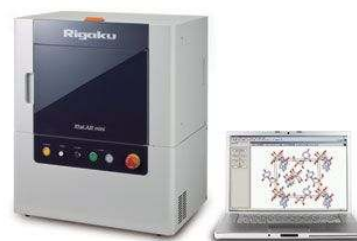
Rigaku Oxford Diffraction to sponsor the ACA Summer Course for Chemical Crystallography

Rigaku Oxford Diffraction (ROD) will showcase its latest technologies at the ACA Summer Course in Chemical Crystallography

June 12, 2016 – The Woodlands, Texas. Rigaku Oxford Diffraction is pleased to announce its participation in the [ACA Summer Course in Chemical Crystallography](#). The program is now into its third decade of instruction in the United States. The current course is designed to instruct attendees on the theory and practice single-crystal chemical crystallography and powder diffraction techniques, as applicable to small molecule studies.

The course, held every summer, will take place Sunday, June 12, 2016 through Saturday, June 18, 2016 at the University of Notre Dame.

[Rigaku Oxford Diffraction](#) will be a core sponsor of this event.



Rigaku XtaLAB mini Benchtop chemical Crystallography system

About Rigaku Oxford Diffraction (ROD)

ROD was formed as the global single crystal business unit of Rigaku Corporation after the acquisition of the former Oxford Diffraction organization from Agilent Technologies in 2015. ROD is a leader in single crystal analysis, both in the field of chemical crystallography and in macromolecular crystallography. Formed in 1951, Rigaku Corporation is a leading analytical instrumentation company based out of Tokyo, Japan.

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