Software Systems for Astronomy at the University of Hawaii at Hilo

“I really enjoyed this course. Having both of my passions/interests in one course was awesome.”

A course on telescope and instrument control systems, observation planning tools, and data analysis software will be offered by Dr. Albert Conrad. Students will work with existing software tools and current design methodologies. A required lab tied to the class will also be offered for hands on experiential learning. In the lab students will implement their software designs and then apply the software systems they have created to real-life problems in astronomy.

For more information visit www.astro.uhh.hawaii.edu or email aconrad@hawaii.edu