

# ACR 212: Building Automation and Engineering II

Students continue to develop their understanding of building automation systems topics, focusing on developing engineering documents and creating and implementing advanced energy efficiency sequences of operation. Through this capstone course, students participate in a project-based learning exercise wherein they will repair and replace an antiquated control system.

**Credits:** 3

**Prerequisites:**

ACR 211

**Subject:** Air Conditioning and Refrigeration

**Experimental Laboratory Credit:** 4

**Theory Credit:** 1