

WZC | CASE STUDY



University of Michigan - Wireless Design Surveys

WZC Networking delivered customized RF pre-site survey designs for a variety of academic, administrative, and residential buildings.

Project Scope

In April 2015, The University of Michigan agreed to a capital investment of \$24.4M for the Campus-wide WiFi Upgrade Project. This project provided WiFi upgrades for 275 academic, research, administrative, and residence hall buildings on the Ann Arbor campus. The buildings equaled approximately 15.9 million square feet and the project would take three years to complete.



Customer Bio

The University was founded in Detroit in 1817 and its first commencement was held in 1845 to recognize the graduation of 11 men. Women were first admitted in 1870. The University has grown to include 19 schools and colleges, covering the liberal arts and sciences as well as most professions. The fall 2015 enrollment of undergraduate, graduate, and professional students was 43,651. The staff count was 14,339. The U-M provides campus housing to 9,500 undergraduate students in 18 residence halls and apartment. The FY2015 operating revenues from state appropriation, tuition, research grants and contracts, gifts, and health revenues was nearly \$6.86 billion.