

Duke University has multiple ABET accredited engineering research programs, including mechanical, electrical, environmental, biomedical, and civil engineering.

Regarding the specific eligibility requirements of 47 CFR 5.302:

- (a) All experiments will be conducted on university-owned property.
- (b) Duke monitors and effectively manages a wide variety of research projects.
- (c) The Sensor Array and Multipath (SAM) research group at Duke has many years of theoretical and practical working knowledge in a variety of electromagnetic based technologies for which spectrum management is required, including communication systems and radars. The SAM lab owns spectrum analyzers and other RF equipment that will be used to verify compliance with FCC requirements for each experiment conducted.