

BUILDING SUMMARY

SCIENCE AND ENGINEERING RESEARCH CENTER



General Building Information:

Building Number:	545
Building Type:	Laboratory/Research
Year Built:	2005
Gross Square Feet:	155,124 Square Feet
Total Assignable Square Feet:	102,408 Square Feet

Existing Space Types:

Research	64,133 Square Feet
Office	19,347 Square Feet

Building Summary:

The Science and Engineering Research Center is a 155,124 square foot stone and glass building originally constructed in 2005. The primary functions of the building include research and laboratory spaces. The building has five floors with a roof penthouse. There is a bridge that connects the third floor of this building with the Science and Research I building.

Building Occupants:

Biology & Biochemistry	18,090 Square Feet
Biomedical Engineering	20,595 Square Feet
Chemistry	28,338 Square Feet
Civil Engineering	4,003 Square Feet
Computer Science	1,005 Square Feet
Center for Nuclear Receptors & Cell	22,878 Square Feet
Electrical Engineering	5,992 Square Feet
Research	946 Square Feet
University Information Technology	562 Square Feet