



Science-Engineering Building Set for 1967

The new \$5 million science and engineering building, designed by Cleveland architects Hubbell, Benes and Hoff, Inc. will be completed by the fall of 1967.

The five-story L-shaped building will comprise 171,000 square feet of floor space and will extend 216 feet on Elm, 260 feet on Arlington and Lincoln and 112 feet on Bryson. It will be constructed of buff-colored brick to complement the library and science buildings.

The building will house 48 laboratories, 30 classrooms, eight research and development laboratories, office space for six department heads and 48 faculty and staff members, and an auditorium seating 250 persons.

Two unusual features in the new building will be an incompressible-flow laboratory extending two stories high through the first and second level, and an

absorption and distillation laboratory for chemical engineering extending from the first through the third floor.

The first and second levels will contain mechanical, metallurgical, chemical and civil engineering laboratories with shipping and receiving facilities also on the first floor level; third level will have faculty offices, auditorium, the dean's office, 17 classrooms, a computer center and a closed circuit television center making TV available throughout the entire building; fourth level, all of the 11 electrical laboratories and eight research and development laboratories; fifth level, three drafting rooms, 13 classrooms and two offices for faculty members.