

11/7/16

Engineering

General Engineering

Atmospheric Sciences Laboratory Records, 1938, 1951-1970

Box 1:

Correspondence, Course, 1956-59, 1959-60

Air Pollution, 1960-62 (9 folders), 1962-70

Air Pollution, 1957-63

American Geophysical Union, 1959-63

American Society of Civil Engineers, 1961-63

American Society for Engineering Education, 1956-63

Drawing Division Committee (2 folders), 1951-63

Goals for Engineering Education Study (4 folders), 1963-64

American Society of Mechanical Engineers, 1938-62

Atomic Power Plants, 1956

Guide to Research in Air Pollution, 1956

BUILD, Correspondence (2 folders), 1969-70

Curriculum Report, 1969

Civil Engineering Department (3 folders), 1963

348 Student's Papers (2 folders), 1963

Box 2:

Engineering College File (4 folders), 1958-64

General Engineering Curriculum, 1959-62, 1970

Department, 1962-63

101, Survey of Course, 1961-62

360, History of Course Development (2 folders), Personnel Biographies, 1956-60

420, Technical Institute Training, 1960-61

Research Committee, 1955-57

Graduate College, 1960-63

Graphics in Engineering Education (2 folders), 1959-61

Nuclear and Related Information, Committee for, 1962

Nuclear Engineering (3 folders), 1960-63

Curriculum and Program Subcommittee, 1963

Student Subcommittee, 1963-64

Sanitary Engineering (3 folders), 1961-63

Training Grant, Air Pollution, 1963

Radon 222, Final Report, 1965

Research Files (16 folders), 1962-65

Soil Reports, U. of I. (2 folders), 1952-53, 1958-60, 1962

Transfer Bench Notes, 1961-63

Wind Velocity Measurements, 1962-63

Graduate Adviser's Handbooks, 1962, 1969