Box 1:

Reports of College of Engineering, 1900-07
Material leading to preparation of annual report, 1906-07
Building Specifications for Engineering Building and University Machine Shops, 1895
Departmental Reports, 1906-07
    1905-06
Reports to Engineering Faculty, 1895-1903
    Report on Reproduction of Drawings and Manuscripts, 1895
    Proposed March Courses, 1898
    Engineering Graduate Work, Professor Ira O. Baker, 1899
    Program for School Year, November 1900
    Recommendation related to University recitation program, November 1900
    Committee on the advisability of the engineering faculty's regularly inquiring into
    progress of all engineering students, January 1901
    Committee on Methods of Registration
    Progress Report
    Final Report, February 14, 1901
    Supplementary Report, February 21, 1901
    Committee on Cooperation between Engineering College and the Department of
    Rhetoric, February 28, 1901
    Committee on Methods of Publishing The Technograph, April 1901
    Committee on Forms and Stationery
    Committee on Credit Transferring
    Committee on Recitation Program, 1903
Reports of Individual Departments in the College of Engineering
    Architecture and Architectural Engineering, 1904
    Civil Engineering, 1895-1905
    Electrical Engineering, 1895-1903
    General Engineering Drawing, 1904-05
    Mechanical Engineering, 1902, 1907
    Physics Department, 1897, 1903-04
    Theoretical and Applied Mechanics and Municipal and Sanitary Engineering, 1895,
    1899, 1903-04

Box 2:

War Activities
12.1 General, 1917-18
    Correspondence, A-L, 1917-18
    M-Z, 1917-18 (Camilla Weiss; disloyalty)
12.2 School of Military Aeronautics, 1917-18
    Correspondence, A-H
    I-P
    Q-Z
    Reports with War Department, faculty, and other universities

Box 3:
12.31 War Activities, 1917-18
Exemptions, 1917-18
Correspondence concerning exemptions of engineering faculty and students from military service and the Engineer Branch of the Enlisted Reserve Corps. Includes correspondence with other engineering deans, federal officials and the State Council of Defense.

12.32 Engineer Enlisted Reserve Corps, 1917-18
Requirements, lists of members, instructions from War Department, and application forms.

12.33 War Activities, 1917-18
Signal Enlisted Reserve Corps, 1917-18
Regulations, enrollment requirements, applications for enlistment.

12.34 War Activities, 1917-18
Ordnance Corps
Correspondence relating to transfer of men from Engineers Enlisted Reserve Corps to Ordnance Corps.

12.35 War Activities, 1917-18
Coast Artillery Corps
Information, correspondence relating to enlistment.

Box 4:

12.36 War Activities, 1918
Students' Army Training Corps
Program and curricular material
Administration
Enlistment procedure, correspondence relating to induction, administration of the program. Procedures following the Armistice.

12.37 War Activities, 1918
Naval Corps

12.4 Letters of Recommendation for military service and war work written for students and alumni of the College of Engineering, 1917-18

12.5 War Activities
Courses
Electrical Engineering, 94, 1918
Engineering courses prescribed by War Department, 1918-19
Training for mechanics, 1918
Military 10, 1917
Naval Architecture, 1918
Correspondence relating to courses

Box 5:

Special courses, 1917
Special war courses planned, 1918-19
Course in testing of engineering materials, 1918
War issues course, 1918
12.6 Information on persons in service and work undertaken, 1918-19
12.7 Loan and sale of equipment, 1918-19
12.8 Statistics, 1918 (Harold Rugg)
1917-20, A-2
General Correspondence of Dean C.R. Richards with administrators, staff, and students concerning work and military service of faculty, students and alumni of the College of Engineering.

Box 6:
22 Copies of Correspondence regarding Second-Class Privilege on Experiment Station Bulletins, 1939-40
23.4 National Association of State Universities and Land-Grant Colleges
Circular Letters, (2 folders), 1965-67
Minutes and Reports, 1964-66
Programs, Proceedings, and Publications, 1959-66
23.51 Chicago Area Research and Development Council, (5 folders), April 1962-June 1963
23.71 Illinois Commission (Board) of Higher Education
Minutes and Reports, (5 folders), 1959-67
24 Deaths, (3 folders), 1911-38, 1942-48
25.2 Committee on Welcoming Visitors to the College, 1952-57
26.3 Enrollment Statistics, 1901-49
29.1 Inspection Trip, 1950-58

Box 7:
41.11 Instruction in Aeronautics, 1943-47
Committee on Aeronautical Engineering, 1943-45
41.13 Five or Six-Year Curriculum, 1939, 1944-48, 1953
41.2 Curriculum in Agricultural Engineering, 1929-34
Petroleum Production Engineering, 1933-36
Proposed Additions and Minor Changes, 1948-52, 1956-57
41.23 Welding Engineering, 1948
41.3 Division of Special Services for War Veterans, 1944-57
41.5 Revision of Courses, 1957-59
Transfer of Metallurgy Courses From Department of Chemistry to Engineering, 1931-39
International Cooperation Administration/University of Illinois Survey of Kabul University, Afghanistan, 1959:
Background Publications on Afghanistan (2 folders), ca. 1954-59
Cornell University Comparative Extension Publications, 1958-59
Reports on Previous Missions to Afghanistan, Including Columbia University Teachers College, University of Wyoming, University of Utah (2 folders), 1956-59
Correspondence (3 folders), 1959-61
Photographs of Participants (Unidentified), ca. 1959
Reports (3 folders), 1959
"Recommendations and Additional Comments to the International Cooperation Administration," 1959
Photographs of Deans Milo S. Ketchum (1922-33) and Melvin L. Enger (1933-49)
Certificate of Appreciation, World Metallurgical Congress, 1951

Box 8:

AID (Agency for International Development) General Programs, 1961, 1966
AID General Programs 1965-66
AID/ Committee on Overseas Projects, 1960-61

Land Grant Meeting, Washington D.C., 1956
Denver, 1957
Washington D.C., 1958
St. Louis, 1959
Washington D.C., 1960
Kansas City, 1961 (2 folders)

Long Range Planning Committee, correspondence and drafts, 1959

Development/Campaign for Engineering files received 1 June 2003
University Foundation
Correspondence and Reports, 1986
Proposed Action Plan for the Campaign for Engineering, 1986
John Grenzbach and Associates
Proposal, ca. 1986
Contract, 1987
Feasibility/Planning Study, 1987