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Guide to the College of Engineering Records, 1930-2002

Title

College of Engineering Records (RG 062)

Dates

1930-2002 (inclusive)
1943-1983 (bulk)

Creator

Oregon State University. College of Engineering.

Summary

These records were generated and assembled by the College of Engineering and document the administration of the College and the instructional, research, and professional activities of engineering faculty at Oregon State University.

Quantity

23 cubic feet (24 boxes, including 1 oversize box) and 9 microfilm reels

Restrictions on Access

Collection is open for research with the exception of materials in Series VIII (Women in Engineering folder) and XXIII (Transcripts of Academic Record) that require approval of the University Archivist for access.

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Finding aid prepared by Karl McCreary, 2008.

Historical Note

Instruction in engineering at Oregon State dates back to the 1880s, when mathematics professors incorporated concepts in engineering as a part of their teaching of math. In 1889, Grant Adelbert Covell was appointed to the first professorship exclusively devoted to engineering and soon following this appointment, he formed the Department of Mechanical Engineering. The first two graduates of this new department received their degrees in 1893. Soon after the first undergraduate degrees in mechanical engineering were awarded, the college established instructional departments in three other branches of engineering: Electrical (1897), Mining (1904), and Civil (1905).

In 1908, a School of Engineering was formed to bring the four engineering departments together under a single administrative umbrella. Covell served as the school's first dean. Chemical Engineering, which was established in 1917 as an independent department reporting to the President's office, later incorporated into the school in 1932. Other engineering curricula established at OSU that expanded the school further included Industrial Engineering (1943), Nuclear Engineering (1968), and Computer Science (1974). In 1947, the Schools of Agriculture and Engineering reached an agreement to cooperatively administer curriculum in Agricultural Engineering (later to become Biological and Ecological Engineering).

Other benchmarks reflecting the growth of engineering curricula at OSU are the establishment of a doctorate program in engineering in 1945 and the upgrade of the school to the status of college in 1983. Since the inception of engineering coursework in 1889, it is estimated that a total of about 29,000 students have received degrees in engineering at Oregon State.

Collaboration between the School of Engineering and the Extension Service was an early feature of engineering research and instruction at OSU, beginning with the establishment of the Experimental Engineering Department in 1914. A year later, the first Extension courses in engineering were offered in Portland and by 1927, the college created the Engineering Experiment Station.

In addition to the management of instructional departments, the College of Engineering has also administered a number of research center and institutes at OSU, one of the earliest of which was the Water Resources Research Institute. Others currently include the O.H. Hinsdale Wave Research Laboratory, the Kiewit Center for Infrastructure and Transportation, the Western Regional Hazardous Substance Research Center, the Space Grant Program, the National Center for Accessible Transportation, and the Energy Resource Research Laboratory.

The first building constructed to serve the needs of engineering students and faculty was Mechanical Hall, which was erected in 1889 and expanded significantly in 1893. This original Mechanical Hall burned in 1898 and was rebuilt in 1900. The second Mechanical Hall was renamed Apperson Hall in 1920. It is currently undergoing an extensive remodel and will be renamed Kearney Hall when completed in 2008.

As instruction and research in engineering expanded rapidly at OSU into the twentieth century, other buildings were constructed on campus to satisfy the growing demand for space among the various branches of engineering. These buildings consist of the following: Merryfield Hall (1909), Batcheller Hall (1913), Graf Hall (1920), Covell Hall (1928), Dearborn Hall (1949), Gleeson Hall (1955), the Radiation Center (1963), Rogers Hall (1967), Owen Hall (1988), and the Kelly Engineering Center (2006).

Deans of Engineering

1908-1927	Grant Adelbert Covell
1927-1933	H.S. Rogers
1934-1944	R.H. Dearborn
1944-1970	George W. Gleeson
1970-1990	Fred J. Burgess
1990-1997	John Owen
1997-1998	Thomas West
1998-	Ron Adams

Arrangement

The records consist of 24 series: I. Deans's Office, 1936-2001; II. Instruction, 1944-1991; III. Conferences and Short Courses, 1944-2001; IV. Facilities and Equipment, 1930-1988; V. Research, 1942-1996; VI. Water Resources Research Institute, 1966-1971; VII. Historical Essays and Outlines, 1946-1984; VIII. Students, 1946-2000; IX. Organizations - Civic and Research, 1945-1961; X. Engineering Organizations - Educational, 1944-1969; XI. Engineering Organizations - Professional, 1946-1981; XII. Engineering Extension Services, 1944-1969; XIII. Engineering Experiment Station, 1944-1979; XIV. OSU Administration and Services, 1939-1972; XV. Committees, 1942-1983; XVI. OSU Instructional Divisions, 1931-1981; XVII. Oregon State System of Higher Education(OSSHE), 1951-1989; XVIII. U.S. Governments, 1947-1971; XIX. Oregon State Government, 1948-1981; XX. Colleges and Universities, 1952-2000; XXI. Accreditation, 1960-1993; XXII. Publications, 1973-2002; XXIII. Army Specialized Training Program, 1943-1945; and XXIV. Academic Year Institute for High School Science and Math Teachers, 1953-1965.

Content Description

The College of Engineering Records document the instruction, research, and outreach activities of the College, the professional activities of engineering faculty, and the collaborative programs between the College and other OSU units. The records include reports, correspondence, proposals, publications, news clippings, and floor plans. The bulk of the records are in paper form; some series are available only on microfilm.

The records address a variety of topics in addition to engineering instruction and research, including regional and national professional engineering associations, accreditation of the the College's degree programs, development of the Water Resources Research Institute, women and minorities in engineering, facilities and buildings, the Capitol Planning Commission for Oregon, the cooperative program between Oregon State College and Kasetsart University in Thailand, and Oregon State College's involvement in the Army Specialized Training Program during World War II and other military training activities

Preferred Citation

College of Engineering Records (RG 062), Oregon State University Archives, Corvallis, Oregon.

Acquisition Information

Transferred from the College of Engineering in numerous accessions from the 1960s through 2007.

Future Additions

Additions to the collection are expected.

Related Material

Documentation of engineering faculty, students, research, and instruction at OSU is also represented elsewhere in the holdings of the Archives. Interaction between the College of Engineering and other administrative and academic units of the university can be found in the records of the [President's Office \(RG 13\)](#), the [Agricultural Experiment Station \(RG 25\)](#), and the [College of Agricultural Sciences \(RG 158\)](#). Records of the [Research Office \(RG 170\)](#) contain materials from the Water Resource Research Institute.

There are also records from the various departments within the College: [Bioresource Engineering \(RG 1\)](#), Chemical Engineering (RG 153), Civil Engineering (RG 30), Electrical Engineering (RG 121), and Mechanical Engineering (RG 213).

Collections of working and personal papers from engineering faculty can also be found in the holdings: Dean Booster, Grant Covell, [Samuel Graf](#), Hugh J. Hansen, J. Ronald Miner, [James A. Moore](#), [Edgar Raymond Shepard](#), and Robert C. Wilson.

The archives also has a number of collections of from alumni of the College: Jean Mater, [John H. Gallagher Sr.](#), Emile Pernot, Robert Rankin, [Arthur Byron Smith](#), Mervyn Stephenson, Neal Van Devender, and Ralph York.

Images depicting engineering faculty, students, instruction, buildings, and research activities can be found in the following photograph collections: College of Engineering (P 69), the Bioresource Engineering department (P 106), the Industrial Engineering and Industrial Arts Department (P 189), the Mechanical Engineering Department (P 229), [Experiment Station Publications \(P 132\)](#), Buildings Collection (P 16), the President's Office (P 92), E. E. Wilson (P 101), John Garman (P 95), Gwil Evans (P 82), and Harriet's Collection.

Documentation of engineering at OSU on films, videotapes, and other moving images are featured in the following collections: College of Engineering (P 69), the [Agricultural Engineering Department \(P 106\)](#), the Industrial Engineering and Industrial Arts Department (P 189), and News and Communications Services (P 57).

Newsletters and other publications generated by engineering students are also represented in the Archives. In addition to paper copies of the Technical Record (PUB 10-15b) of the Associated Students of Engineering, several other student publications such as Electrical Discharge (PUB 10-22d), Survey (PUB 10-22g), and Slide Rule (PUB 10-22h) can be found on microfilm in the Archives. Circulars, bulletins, and reprints reflecting Engineering Experiment Station research and activities are also featured in publication groups in the archives.

Subjects

This collection is indexed under the following headings in the OSU Libraries Catalog. Researchers desiring materials about related topics, persons, or places should search the catalog (<http://oasis.oregonstate.edu>) using these headings.

Organizations

Accreditation Board for Engineering & Technology (U.S.)
 Army Specialized Training Program (U.S.)
 KOAC (Radio station: Corvallis, Or.)
 Maha wittahaya lai Kase tsa t.
 Oregon State College--Faculty.
 Oregon State College--Research.
 Oregon State College--Students.
 Oregon State College. Engineering Experiment Station.
 Oregon State University--Buildings.
 Oregon State University--Faculty.
 Oregon State University--Research.
 Oregon State University--Students.
 Oregon State University. Water Resources Research Institute.
 Oregon. Capitol Planning Commission.

Topics

Engineering schools--Oregon.
 Engineering students--Oregon--Corvallis.
 Engineering--Study and teaching--Oregon.
 Military education--Oregon--Corvallis.
 Technical education--Oregon.
 Women in engineering--Oregon--Corvallis.
 World War, 1939-1945--War work--Schools.

Geographical Names

Salem (Or.)

Other Creators

Burgess, Fredrick J., 1926-

Dearborn, Richard Harold

Gleeson, George Walter, 1905-

Oregon State University. School of Engineering.

Oregon State College. School of Engineering.

Rogers, Harry Stanley, 1890-

Series Outline

- Series I. Dean's Office, 1936-2001
- Series II. Instruction, 1944-1991
- Series III. Conferences and Short Courses, 1944-2001
- Series IV. Facilities and Equipment, 1930-1988
- Series V. Research, 1942-1996
- Series VI. Water Resources Research Institute, 1966-1971
- Series VII. Historical Essays and Outlines, 1946-1984
- Series VIII. Students, 1946-2001
- Series IX. Organizations - Civic and Research, 1945-1961
- Series X. Engineering Organizations - Educational, 1944-1969
- Series XI. Engineering Organizations - Professional, 1946-1981
- Series XII. Engineering Extension Services, 1944-1969
- Series XIII. Engineering Experiment Station, 1944-1960
- Series XIV. OSU Administration and Services, 1939-1972
- Series XV. Committees, 1942-1983
- Series XVI. OSU Instructional Divisions, 1931-1981
- Series XVII. Oregon State System of Higher Education (OSSHE), 1951-1989
- Series XVIII. U.S. Government, 1947-1971
- Series XIX. Oregon State Government, 1939-1981
- Series XX. Colleges and Universities, 1952-2000
- Series XXI. Accreditation, 1960-1993
- Series XXII. Publications, 1972-2002
- Series XXIII. Army Specialized Training Program (ASTP), 1943-1945
- Series XXIV. Academic Year Institute for High School Science and Math Teachers, 1953-1965

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Detailed Description of the Collection

Box

Series I. Dean's Office, 1936-2001

Series I reflects the administration of the college through the Dean's Office and covers subjects such as: the clarification of policies/procedures, computer center development, conference participation, budget management, acknowledgement of gifts and donations, cooperative education, and trends in student enrollment. The materials in this series include correspondence, faculty/staff directories, meeting minutes, annual reports, policy statements, and statistical information.

- 1 Administrative Procedures, 1940-1948
- 1 Affirmative Action Statistical Information, 1972-1980
- 1 Annual Report, 2000-2001
- 1 Biennial Report Data, 1945-1963 (2 folders)
- 1 Budgets, 1962-1968
 - 1 "B" Budgets for 1967-1968 Biennium, 1966-1968
 - 1 Department Plans - "B" Budget, 1962-1964
- 1 Chemical Plant Design Textbook, 1950
- 1 College Work-Study Program, 1965-1969
- 1 Committee Appointments, 1942-1962
- 1 Computing, 1962-1970
 - 1 Computers and Computer Center, 1962-1967 (3 folders)
 - 1 Computer Instruction, 1966-1970 (5 folders)
- 1 Conferences and Meetings Attended, 1964-1971
 - 1 1964-1971 (2 folders)
 - 2 1968-1971
- 1 Cooperative Education, 1967-1970
 - 2 General, 1967-1970
 - 2 Association of General Contractors (AGC) Cooperative Program, 1966-1969
 - 2 Cooperative Agreements, 1967
 - 2 Cooperative Education Association, 1967-1968
- 1 Correspondence, 1968-1988
 - 2 Council for Advanced Science and Engineering Education - Research For Industry (CASEERI), 1982-1983
 - 2 Donations for the Construction and Engineering Hall at the LaSells Stewart Center, 1981
 - 2 General, 1968-1970 (5 folders)
 - 2 Gift Acknowledgement, 1972-1988
 - 2 Research Projects and Funding, 1977-1981
 - 2 Tektronix Inc. - Collaboration with, 1972-1983
- 2 Department Heads' Meetings and Retreat, 1990-1994 (3 folders)
- 2 Examination Schedules, 1948-1972 (2 folders)
- 2 Field Trip Requests, 1962-1972
- 2 Gifts, 1946-1969
- 1 High Schools, 1950-1970
 - 3 Admission and Vocational Information, 1950-1969
 - 3 Career Days and Campus Visitations, 1968-1970
 - 3 General Correspondence, 1967-1969
- 3 Improvement Account (equipment purchases), 1965-1967 (2 folders)
- 1 Inquiries, 1953-1972
 - 3 General, 1960-1972
 - 3 Neutralizers, 1953-1957
- 3 Institutional Resource Inventory, 1960 [A statement from the Dean listing the college's different projects with off-campus organizations and impacts upon the state.]
- 1 Junior Engineers' and Scientists' Summer Institute (JESSI), 1964-1971

- 3 General, 1965-1971
- 3 Letters from participants, 1966
- 3 Board of Trustees Meetings, 1964-1970 (3 folders)
- 3 Management Course, 1957-1960
- 3 Membership in Organizations, 1968-1971
- 3 Nicholls Minerals Corporation, 1951-1952
- 3 Policy Statements, 1972-1983
- Publicity and Promotion, 1995-1996
- 3 Promotional Videotape *Engenuity*, 1995-1996
- Staff, 1944-1983
- 3 Directories of Engineering School Faculty and Staff, 1952-1971
- 3 The Faculty of the School of Engineering, 1966 , 1966 [A listing of engineering faculty that includes biographical information and portraits.]
- 3 General Notices and Correspondence, 1946-1983
- Department Head Notices, 1945-1972
 - 3 1945-1960 (3 folders)
 - 4 1967-1972 (2 folders)
- 4 Clearance Classifications for Classified Federal Projects, 1951-1954
- 4 Barrington Survey, 1955
- 4 Office of Civil and Defense Mobilization Project, 1961
- 4 Promotion and Tenure Guidelines, 1972-1977
- 4 Selective Service Correspondence, 1944-1951
- Statistics, 1936-1971
 - 4 Army Specialized Training Program (ASTP) Summary, 1945
 - 4 Enrollment Statistics and Degrees, 1936-1971
 - 4 Grades, Credit Hours, FTE, 1945-1954
 - 4 Graphed Statistics on Enrollment Trends and other Data, circa 1951
 - 4 Salary and Requisition Budgets, 1947-1950
- 4 Television - Instructional, 1956-1964 (2 folders)
- 4 Undergraduate Instruction, Grants and Awards to Improve, 1969
- 4 Workshop/Forum Participation by Technology Firms, 1981

Series II. Instruction, 1944-1991

Series II relates to curriculum development and instruction in the various engineering departments and programs of the College. In addition to proposals for new degree programs, this series includes correspondence, course syllabi, meeting minutes, policies/procedures, publications, and reports.

By Department, 1944-1983

- 4 Air Resources Center, 1962-1969
- Agricultural Engineering, 1947-1971
 - 4 General, 1947-1971
 - 4 Executive Council Minutes, 1953-1970 (3 folders)
- Chemical Engineering, 1945-1971
 - 4 General, 1945-1971 (3 folders)
- 4 Mining Engineering, 1950-1953
 - 4 Executive Council Minutes, 1956-1957
- Civil Engineering, 1952-1972
 - 4-5 General, 1953-1972 (6 folders)
 - 5 Executive Council Minutes, 1952-1957
- 5 Civil Engineering and Construction Engineering Management, 1972-1980
- 5 Computer Center, 1964-1968

- 5 Computer Science Program, 1978
- 5 Curricula and Curricula Coordination Committee, 1954-1958 (2 folders)
- 5 Departmental Monthly Reports, 1953-1956
- 5 Departmental Organization Bylaws and Procedures, 1955
- 5 Electrical and Computer Engineering, 1967-1983
- Electrical Engineering, 1945-1970
 - 5 General, 1945-1970 (3 folders)
 - 5 Executive Council Minutes, 1955-1956
- General Engineering, 1945-1969
 - 5 General, 1945-1969 (2 folders)
 - 5 Executive Council Minutes, 1952-1956
- 5 Industrial Engineering and Industrial Arts, 1946-1979 (5 folders)
- 5 Manufacturing Engineering Technology, 1970-1971
- Mechanical Engineering, 1944-1981
 - 5 General, 1944-1974 (2 folders)
 - 5 Executive Council Minutes, 1950-1959
 - 5 Pilot Training, 1945-1950
- 6 Metallurgical Engineering, 1969
- 6 Nuclear Engineering, 1968-1977
- 6 Organization Procedures, 1950-1955
- 6 Production Technology, 1962-1970
- 6 Professional Engineering Program, 1979-1981
- 6 Course Syllabi List, 1979
- 6 Graduate Students, 1976
- 6 Graduate Studies - Off Campus Cooperative Programs, 1967-1975
- 6 Information Systems Technology Data Processing Systems Option, 1977
- Proposals, 1944-1991
 - 6 Audio-Visual Instruction Development, 1978
 - 6 Biomedical Engineering Degree, 1975
 - 6 Boeing Professorship in Mechanical Engineering, 1991
 - 6 Master of Engineering, 1973
 - 6 Permission to Grant the Degree of Doctor of Philosophy, 1944
 - 6 Sanitary Engineering Graduate Training Program Annual Report, 1966

Box**Series III. Conferences and Short Courses, 1944-2001**

Series III documents training offered through short courses and conferences organized by the College of Engineering on various topics such as building code inspection, traffic safety, highway engineering, road construction, sewage operation management, and motor vehicle fleet supervision. In addition to conference proceedings and registration rosters, this series contains correspondence, brochures, speech notes, newspaper clippings, and questionnaires.

- 6 Air Conditioning Conference, 1945-1952
- 6 Automotive Short Course, 1958-1962
- 6 Building Code Training School, 1946-1947 [Proposed, but never developed.]
- 6 Building Inspectors Short Course, 1956-1969
- 6 Concrete Inspectors Short Course, 1959-1963
- 6 General, 1950-1981 (4 folders)
- 6 Industrial Waste Conference, 1949-1963
- 6 Northwest Conference on Road Building, 1955-1964 [Formerly Roads and Streets Conference.]
- 6 Northwest Highway Engineering Conference, 1950-1960
- 6 Northwest Public Power Administration (NWPPA) Meter School, 1953-1963
- 6 Northwest Traffic Engineering Conference, 1944-1961 (2 folders)
- 6 Oregon Motor Vehicle Fleet Supervisors Course, 1945-1962
- 6 Oregon Traffic Safety Workshop Packets, 2000-2001 [Prepared by the Kiewit Center.]
 - 6 Access Management Workshop, 2001 (2 folders)
 - 6 Highway Capacity Analysis, 2001
 - 7 Uniform Traffic Control Devices, 2001 (2 folders)
 - 7 Traffic Engineering Fundamentals, 2000 (2 folders)
 - 7 Traffic Calming: Basics and Beyond, 2001 (2 folders)
- 7 Pima Seminar Workshop, 1956-1968
- 7 Roads and Streets Conference, 1950-1962 (2 folders)
- 7 Sanitarians' Short Course, 1950-1966
- 7 Sewage Works Operator's Short School, 1954-1970 (2 folders)
- 7 Waterworks' Operators Short Course, 1948-1970 (2 folders)
- 7 Off-Campus Conferences, 1947-1952
- 7 U. S. Geological Survey Short Course, 1956

Series IV. Facilities and Equipment, 1930-1988

Series IV pertains to the management of facilities and equipment by the College of Engineering and addresses topics such as building renovation and remodel, space needs analysis, long term building program planning, and allocations for equipment. In addition to floor plans and drawings, this series contains correspondence and reports.

Buildings, 1930-1983

- 7 Apperson Hall, 1957-1963
- 7 Chemical Engineering Building, 1949-1959 (3 folders)
- 7 Covell Hall (Physics), 1959-1969
- 7 Dearborn Hall, 1945-1969
- 7 Hydraulics Laboratory, undated
- 7 Industrial Building, 1945-1968
- 8 Industrial Arts Building, 1946-1960
- 8 Instructional Shops, 1972-1983
- 8 Mechanical Engineering Hall (Rogers Hall), 1959-1967
- 8 Merryfield Hall, 1977
- 8 Mines Building, 1960-1963
- 8 Wave Research Facility, 1979-1981

- 23 Floor Plans and Drawings, 1930-1975 (buildings featured in these plans are: Apperson Hall, Covell Hall, Graf Hall, the Instructional Shops, Merryfield Hall, and Rogers Hall) , 1930-1975 [Buildings featured in these plans are Apperson Hall, Covell Hall, Graf Hall, the Instructional Shops, Merryfield Hall, and Rogers Hall.]
- 8 Engineering Center Network Program, 1985-1988 [Computer LAN network.]
- 8 Equipment Needs and Allocations, 1937-1955
- 8 General, 1949-1969
- 8 Maintenance and Remodeling, 1947-1968 (2 folders)
- 8 Physical Plant and Equipment, 1945-1972
- 8 Space and Facility Needs - Studies and Correspondence, 1953-1975
- 8 Ten-Year Building Programs, 1943-1952

Box**Series V. Research, 1942-1996**

Series V relates to engineering research projects and is made up of correspondence, reports, proposals, handbooks, and meeting minutes. About half of this series consists of proposals from individual faculty members that are organized by name. Other projects are described mostly by funding agency or type of research undertaken.

- 8 Atomic Energy Commission (AEC) Summer Institute, 1958-1965
- 8 Air Pollution Control, 1950-1956 (2 folders)
- 8 Air Resources, 1963-1969
- 8 Annual Reports of Research Activities, 1976-1996 (4 folders)
- 8 Atomic Energy Projects at OSU, 1958-1964 (3 folders)
- 8 Bonneville Power Administration Summer Projects for OSC Staff, 1950
- 9 Corps of Engineers (U.S.) Construction Engineering Lab, 1966
- 9 Department of Commerce, 1963
- 9 General, 1956-1971
- 9 GIFTS-5 Graphics Engineering Project, 1981 [With the University of Arizona.]
- 9 Materials Science Research Program, 1984-1986
- 9 National Advisory Health Council Grant, 1950
- 9 National Science Foundation (NSF) Science Faculty Fellowships, 1961-1963
- 9 Nuclear Engineering Education (Atomic Engineering Commission), 1955-1958
- 9 Oregon Inventors Council, 1960-1963
- 9 Oregon Research Associates (ORA), 1961-1963 (2 folders)
- 9 Proposed Navy Program, 1956-1958
- 9 Public Health Service Laboratory, 1960-1965
- 9 Radiation Center, 1956-1965 (3 folders)
- 9 Research Committee - Society of the Sigma Xi, 1962-1963
- 9 Research Handbooks, 1961-1963
- 9 Research Proposals, 1969-1973
 - 9 Adrion, W. Richards, 1972-1973
 - 9 Bainbridge, Douglas W., 1971-1972
 - 9 Barton, John P., 1972-1973
 - 9 Bella, David A., 1971-1972
 - 9 Boersma, L., 1971-1973
 - 9 Boubel, R.W., 1970-1973
 - 9 Brandt, W.H., 1971-1972
 - 9 Bucy, David A., 1972-1973
 - 9 Burgess, Fred J., 1971-1973
 - 9 Campbell, John C., 1971-1972
 - 9 Chang, Cheng C., 1969-1973
 - 9 Dahlke, H. J., 1970-1971
 - 9 Davis, James H., 1970-1971

- 9 Elzy, Eugene, 1972-1973
- 9 Engle, John F., 1970-1973
- 9 Fitzgerald, Thomas J., 1972-1973
- 10 Herzog, James H., 1970-1973
- 10 Hewson, W., 1972-1973
- 10 Inove, Michael S., 1970-1973
- 10 Jensen, Leland C., 1972-1973
- 10 Johnson, L.E., 1971-1972
- 10 Kinney, John R., 1971-1972
- 10 Klingeman, Peter C., 1970-1972
- 10 Knudson, James G., 1970-1973
- 10 Larson, Milton B., 1970-1972
- 10 Larson, Robert E., 1970-1971
- 10 Layton, Robert D., 1972-1973
- 10 Levenspiel, Octave, 1970-1973
- 10 Meredith, Robert E., 1972-1973
- 10 Mezera, David F., 1971-1973
- 10 Miner, J. Ronald, 1972-1973
- 10 Mingle, J.G., 1972-1973
- 10 Mohler, Ronald R., 1971-1973 (2 folders)
- 10 Montes, J.S., 1972-1973
- 10 Nablekas, Van E., 1971-1972
- 10 Nath, John H., 1972-1973
- 10 Peterson, John, 1971-1972
- 10 Reistad, Gordon M., 1970-1973
- 10 Riggs, James L., 1970-1973
- 10 Rink, Raymond A., 1972-1973
- 10 Robinson, Alan H., 1969-1972
- 10 Seaders, John, 1971-1973
- 10 Schaumberg, Frank D., 1970-1971
- 10 Schroeder, W.L., 1970-1972
- 10 Schultz, Robert J., 1971-1972
- 10 Slotta, Larry S., 1970-1973
- 10 Spinrad, Bernard I., 1972-1973
- 10 Thresher, Robert W., 1970-1972
- 10 Weber, Leonard J., 1971-1972
- 10 Welty, J.R., 1970-1973
- 10 Zaworski, Robert J., 1971-1972
- 10 Miscellaneous , 1970-1972
- Research Reports, 1970-1971
 - 10 Airphoto Analysis of Ocean Outfall Dispersion, 1971 [EPA project published as part of the Water Pollution Control Research series.]
 - 10 Tidal Hydraulics, Flushing Characteristics and Water Quality in Netarts Bay, Oregon, 1970
- Sea Grant Program, 1966-1969
 - 10 General, 1966
 - 10-11 Ocean Engineering Research Program, 1944-1969 (2 folders)
 - 11 Sea Grant College Proposal, 1967
- 11 Services and Testing to Off-Campus Projects by College Faculty, 1951-1971
- 11 State Technical Services Act - Projects Funded By, 1965-1968
- Technology Curricula, 1958-1967
 - 11 Analysis of the Oregon Technical Institute Program and Discussion Papers on Technology Programs , 1962-1967
 - 11 Proposals and Correspondence, 1962-1966

- 11 Survey of Voc-Technical Education in Oregon - Recommendations, 1958
- 11 U.S. Public Health Department, 1956-1970 (2 folders)
- 11 World War II Projects - Building Security Measures, 1942
- 11 Water Pollution Control (State Sanitary Authority Advisory Board), 1949-1950
- reel 5 Research Grants and Contracts, 1958-1966
- reel 5 National Science Foundation Reports, 1955-1959
- reel 7 Oregon Regional Primate Research Center, 1962-1964

Box**Series VI. Water Resources Research Institute, 1966-1971**

Meeting minutes and correspondence from the Water Resources Research Institute (WRRI) make up the contents of series VI, which also includes studies, newsletters, and bylaws. Engineering faculty George Gleeson and Fred Burgess both served as early administrators of the WRRI.

- 11 General, 1966-1971 (9 folders)

Box**11 Series VII. Historical Essays and Outlines, 1946-1984**

The historical essays and outlines in series VII relate to the development and evolution of engineering instruction at the university and include details such as the first faculty to teach engineering coursework, the establishment of engineering departments, building construction, and the number of students enrolled in the engineering program. Written by engineering faculty George W. Gleeson, John Campbell, and others, the historical information is organized in both narrative and timeline form.

Series VIII. Students, 1946-2001

Series VIII documents the activities of student engineering organizations and governmental bodies such as the Engineering Student Council and the Associated Students of OSU. This series also reflects interaction between the college and students regarding scholarship/fellowship programs, career placement, admission procedures, selective service, and honors/awards recognition. Correspondence, reports, brochures, membership lists, bylaws/constitutions, and statistical data make up the materials found in this series.

Admissions, 1949-1972

- 11 Academic Requirements Committee, 1956-1971
- 11 Correspondence, 1949-1972
- 11 Form Letters to Prospective Engineering Students, 1958-1968
- 11 Tests for Transfer Students, 1949
- 12 Associated Students of OSU (ASOSU), 1963-1981
- 12 Counseling and Testing Services, 1949-1965
- 12 Directories of Students from Other Lands, 1952-1957
- 12 Engineering Student Council, 1947-1981 (2 folders)
- 12 Honors and Awards, 1946-1981 (3 folders)
- 12 International Students, 1961
- 12 Minority Students, 1976-1980
- Placement Office, 1949-1971
 - 12 Blank Samples of Office Forms and Information, 1958-1959
 - 12 Company Correspondence, 1949-1971 (2 folders)
 - 12 Engineering Placement Office Annual Report for 1970/71, 1971
 - 12 Guidebook for Office Staff, 1968

- 12 Job Listings, 1950-1953
 - 12 Statistics, 1949-1962 [Data tracking job placement of graduates, student enrollment, and interviews by companies visiting campus.]
 - 12 Placement Reports, 2000-2001
 - Scholarships, 1946-1981
 - 12 General, 1946-1981 (2 folders)
 - 12 Holcomb, Glenn W., Scholarship, 1977-1979
 - 12 Programs for Minorities and Women, 1976-1979
 - 12 Spies, Kenneth H., Scholarship , 1976-1978
 - 12 Selective Service, 1950-1955
 - 12 Space Grant Graduate Fellowships, 2000 [An e-mail announcement from Nuclear Engineering Professor Andrew Klein.]
 - Student Organizations, Honorary Societies, and Student Chapters, 1945-1981
 - 12 American Society of Civil Engineers - Student Chapters Conference, 1947-1977
 - 12 Co-Signers: Engineering Wives' Club, 1962
 - 12 Data Processing Management Association, 1974-1976
 - 12 General, 1946-1971
 - 12 Officer Lists of OSU Student Chapters and Engineering Honor Societies, 1961-1981
 - 12 Society of Women Engineers, 1979-1980
 - 12 Tau Beta Pi, Eta Kappa Nu, and other Honorary Societies, 1945-1981
 - 13 Student Personnel Department, 1951-1961
 - 13 Student Registration and Grading Policies, 1952-1960
 - 13 University Honors Program, 1965-1966
 - 13 Women in Engineering, 1958-1960
- Access must be approved by the University Archivist because of confidential information.

Box**Series IX. Organizations - Civic and Research, 1945-1961**

Series IX reflects communication between the college and mostly regional organizations focused on research and economic development. Pertaining to various research projects, conference meetings, industrial development in Oregon, and the Bonneville Power Administration, the materials in this series primarily consist of correspondence and publications.

- 13 China-America Council, 1945-1946
- 13 Industrial Research Council, 1945-1946
- 13 League of Oregon Cities, 1951-1954
- 13 National Research Council, 1949-1964
- 13 Northwest Scientific Association, 1954-1960
- 13 Oregon Consulting Engineer Association, 1959-1961
- 13 Portland Chamber of Commerce, 1949-1953

Box**Series X. Engineering Organizations - Educational, 1944-1969**

Series X contains materials from engineering education-focused organizations and includes conference proceedings, correspondence, meeting minutes, publications, and reports. In addition to organizations specific to engineering such as the American Society for Engineering Education and the Engineering College Research Council, this series also has records from general educational bodies such as the National Association of Land Grant Colleges and Universities and the American Council of Education.

- 13 American Council of Education, 1951-1968
- American Society for Engineering Education (ASEE), 1945-1969
 - 13 General, 1954-1969 (10 folders)
 - 13 Annual Meetings, 1949-1953 [Includes addresses from special Centennial of Engineering meeting in Chicago in 1952.]
 - 13 Committee on Degree Designation, 1953-1954
 - 13 Committee for Young Engineering Teachers, 1950-1960
 - Engineering College Administrative Committee (ECAC), 1946-1969
 - 13 General, 1947-1968
 - 14 Bulletins and Reports , 1946-1961 (2 folders)
 - 24 Research and Development Budget Reports, 1951-1952
 - 14 Humanistic Social Division, 1945-1955
 - 14 Improvement of Teaching Committee, 1951-1958
 - 14 Pacific Northwest Section, 1947-1969 (2 folders)
 - 14 Reports - Miscellaneous, 1945-1953
 - 14 Visiting Professor Program, 1960-1965
 - 14 Commission on Engineering Education, 1962-1963
 - 14 Deans of Western Engineering Colleges, 1947-1956
 - 14 Engineering College Magazine Association, 1954
 - Engineering College Research Council, 1947-1967
 - 14 General, 1947-1967
 - 14 Non-Military Research Committee, 1948-1951
 - 14 Engineering Council for Prof. Development (ECPD), 1944-1969 (4 folders)
 - 14 Ford Foundation, 1967 [Faculty residency awards.]
 - 14-15 National Association of Land-Grant Colleges and Universities, 1946-1967 (9 folders)

Box**Series XI. Engineering Organizations - Professional, 1946-1981**

Series XI pertains to involvement by School of Engineering faculty in professional engineering associations and societies. Made up mostly of correspondence, meeting minutes, and publications, this series contains materials from both national societies and regional engineering groups such as Professional Engineers of Oregon and the Corvallis Engineers' Club.

- 15 American Association of Engineering Societies, 1981 [Salary survey.]
- 15 American Institute of Architects, 1951-1952
- American Institute of Chemical Engineers, 1945-1980
 - 15 Chemical Engineering and Accrediting Committee, 1946-1948

- 15 General, 1945-1980
- 15 American Institute of Electrical Engineers, 1951-1963
- 15 American Institute of Industrial Engineers, 1976
- 15 American Society of Agricultural Engineers, 1952-1957
- 15 American Society of Civil Engineers, 1953-1980
- 15 American Society of Heating and Ventilating Engineers, 1949-1963
- 15 American Society of Mechanical Engineers, 1951-1960
- 15 American Society of Safety Engineers, 1949-1951
- 15 American Society for Testing Materials, 1951-1965
- 15 American Society of Tool Engineers, 1959-1968
- 15 Consulting Engineers Council of Oregon, 1978-1980
- 15 Corvallis Engineers' Club, circa 1940-1958
- 15 Engineers Joint Council, 1951-1969 (2 folders)
- 15 Industrial Engineering Society, 1950-1952
- 15 Institute of Radio Engineers, 1951-1957
- 15 National Society of Professional Engineers, 1976-1980
- 15 Oregon Academy of Science, 1958-1960
- Professional Engineers of Oregon (PEO), 1946-1981
 - 16 General, 1946-1981 (3 folders)
 - 16 Legislative Committee, 1950-1952
 - 16 Women's Auxiliary, 1952-1958
- 16 Society for Advancement of Management, 1952
- 16 Society for Automotive Engineers, 1951-1966
- 16 Technical Association of the Pulp and Paper Industry, 1948-1953
- 16 Western Interstate Commission, 1954-1955

Box**Series XII. Engineering Extension Services, 1944-1969**

Series XII pertains to engineering instruction offered through Extension programs located in Portland, Salem, and Medford. Primarily made up of correspondence and course bulletins, this series also reflects participation by the college in instructional programs offered through companies such as Boeing, Crown-Zellerbach, and General Electric.

- 16 Boeing Aircraft Company - Graduate School, 1951
- 16 Correspondence Courses, 1945-1967
- 16 Crown-Zellerbach Paper School, 1952-1969
- 16 Extension Service (general) - OSSHE, 1945-1969 (2 folders)
- 16 General Electric and Atomic Energy Commission Graduate Program, 1950-1964 (2 folders)
- 16 KOAC Radio Station and TV, 1944-1966 (2 folders)
- 16 Medford Extension Center, 1948-1950
- 16 Portland Extension Center, 1945-1968 (3 folders)
- 16 Salem Extension Center, 1950-1963
- 16 Vanport Extension Center, 1945-1952 [Changed to Portland State Extension Center, September 1, 1952.]

Box**Series XIII. Engineering Experiment Station, 1944-1960**

Documentation of Engineering Experiment Station research projects and other activities is the subject of series XIII, which includes correspondence, reports, and research proposals.

- 16 General, 1944-1979 (4 folders)
- Research Projects, 1944-1960
- 17 Army, Navy, and Office of Naval Research, 1946-1953

- 17 Bonneville Power Administration, 1945-1953
- 17 Coast Coal Company, 1945-1946
- 17 Consolidated Vultee Aircraft, 1944-1945
- 17 Oregon Coal Study, 1945-1948
- 17 Sanitary Survey, 1944-1945
- 17 Water Resources Research Institute, 1960 [Includes proposal to establish the Institute.]

Box**Series XIV. OSU Administration and Services, 1939-1972**

Series XIV reflects interaction between the College of Engineering and administrative and service units at OSU that include the Registrar's Office, the OSU Foundation, Library, the Admissions Office, the Dean of Faculty, and the President's Office. This series is made up mostly of correspondence, reports, and publications.

- 17 Admissions, 1960-1970
- 17 Alumni Office, 1948-1970
- 17 Business Affairs, 1965-1969
- Business Office, 1939-1971
 - 17 Civil Service, 1945-1968
 - 17 General, 1939-1971 (2 folders)
 - 17 Veteran's Administration Book and Supply Certifications, 1953-1962 (2 folders)
- 17 Dean of Faculty, 1963-1972 (3 folders)
- 17 Dean of Men, 1953-1969
- 17 Dean of Research, 1966-1972
- 17 Dean of Students, 1967-1970
- 17 Financial Aid Office, 1968-1969
- Institutional Research, Office of, 1950-1969
 - 17 General, 1950-1969
 - 24 Predicted First Term Grades for Incoming Freshman for Fall 1963, 1963
- 17 Library, 1946-1969 (2 folders)
- 17 Memorial Union, 1962-1968
- 17 Motor Pool, 1971
- 17 News Bureau, 1952-1969
- 17 OSU University Foundation, 1949-1979
- 17 Physical Plant, 1949-1969
- 18 President's Office, 1943-1969 (6 folders)
- Publications Office, 1945-1971
 - 18 Commencement Program Data, 1949-1955
 - 18 General, 1946-1971
 - 18 Improving College and University Teaching, 1946-1960
 - 18 Information for War Activities Repor, 1945-1946
 - 18 OSU Press, 1962
- Registrar's Office, 1943-1970
 - 18 Academic Deficiencies Committee Reports, 1967-1968
 - 18 Academic Regulations, 1943-1953
 - 18 Admissions Procedures and Regulations, 1948-1959
 - 18 Diploma Wording, 1951-1958
 - 18 General, 1948-1969
 - 18 New Student Week, 1948-1970
 - 18 Registration Procedures and Planning, 1947-1960
 - 18 Summaries of Enrollment and Probation, 1950-1964
- 18 Round Table (YMCA-YWCA), 1951-1953
- reel 6 Cooperative Program between Kasetsart University (Thailand) and Oregon State College/University, 1953-1963

Box**Series XV. Committees, 1942-1983**

Series XV contains materials generated by various university and School of Engineering committees and includes correspondence, meeting minutes, reports, and outlines for research projects. Issues addressed by these committees include: radiation safety, teacher appraisal, student recruitment, curriculum development, and screening of candidates for distinguished professor awards.

- 18 Ad Hoc Committee for Extension of Graduate Education, 1983
- 18 Aims and Objectives Committee, 1952-1953
- 18 Computer Committee, 1962-1963
- 18 Corvallis Conference on Research and Development for Oregon Small Business Planning Committee, 1957-1958
- 18 Council on Curriculum and Academic Policy, 1942-1959 [Mostly documenting adjustments to the general catalogs.]
- 19 Council on Curriculum and Academic Policy, 1945-1971 (2 folders)
- 19 Council of Deans, 1967-1971 (4 folders)
- 19 Curriculum Academic Policy Committee, 1971-1973
- 19 Curriculum Council, 1945-1961 [Proposed new courses.]
- 19 Distinguished Professor Awards Screening Committee, 1953-1966
- 19 Engineering Committee on the Scope and Content of Calculus, 1965-1966
- 19 Faculty Senate, 1960-1969
- 19 Faculty Welfare Committee, 1951-1963
- 19 Institutional Committee on National Science Foundation Science Development Program (Stardust), 1964-1965
- 19 OSU Press, 1961-1970
- 19 Patent Committee, 1963-1969
- 19 Placement Bureau Committee, 1949-1960
- 19 Publications Committee, 1953-1962
- 19 Radiation Safety Committee, 1958-1962
- 19 Registration Committee, 1956-1969
- 19 Research Committee, 1958-1961 [Mostly made up of research project outlines.]
- 19 Student Recruiting Committee, 1975-1978
- 19 Superior Student Committee, 1952
- 19 Teacher Appraisal Committee, 1952-1963
- 19 Technical Services Committee, 1968, 1968
- 19 War Emergency Committee, 1950-1951 (2 folders)

Box**Series XVI. OSU Instructional Divisions, 1931-1981**

Series XVI documents interaction between Dean Gleeson and other Engineering faculty and administrators from other instructional departments and colleges on campus. Primarily made up of correspondence, this series also includes conference proceedings, course outlines, curriculum proposals, publications, and reports. Among the subjects covered include: computer development, grievances against instructors by students, and curriculum development.

- 19 Agriculture, 1949-1970 (2 folders)
- 20 Business and Technology, 1955-1971
- 20 Division of Continuing Education, 1979-1981
- 20 Education, 1950-1969 (2 folders)
- 20 Forestry, 1950-1970
- 20 Forest Products Laboratory, 1946-1957
- Graduate School, 1931-1970
 - 20 General, 1945-1970 (2 folders)
 - 20 Honorary Degrees, 1933-1962
 - 20 List of Engineering Theses and Resulting Publications, 1932-1942
 - 20 Professional Degrees, 1931-1958

- 20 Registration and Graduation Statistics, 1962-1969
- 20 Home Economics, 1950-1969
- 20 Humanities and Social Sciences, 1948-1971 (2 folders)
- 20 Military Science, 1946-1971 (2 folders)
- 20 Oceanography, 1969-1970
- 20 Pharmacy, 1951-1967
- 20 Physical Education, 1953-1971
- 20 Science, College of, 1949-1960 (5 folders)

Series XVII. Oregon State System of Higher Education (OSSHE), 1951-1989

The focus of Series XVII are relations between the school and the Oregon State System of Higher Education (OSSHE) Chancellor's Office and other OSSHE institutions. Along with two reports by OSU faculty on engineering education in Oregon, this series contains correspondence pertaining to the Community College Transfer Program, a fallout shelter analysis course, and engineering coursework at Portland State University.

- Chancellor's Office, 1951-1970
- 21 Community College Transfer Program, 1967-1970
- 21 General, 1951-1969
- 21 Division of Continuing Education - Fallout Shelter Analysis Course, 1964
- 21 Historical Perspectives: Higher Education In the Portland Metropolitan Area and OSUs' Involvement, 1989 [Dean Fred Burgess.]
- 21 Portland State College/University, 1955-1969
- 21 Report on Engineering Education Needs in Oregon , 1969-1970 [Includes reference materials.]

Box

Series XVIII. U.S. Government, 1947-1971

Series XVIII pertains to relations between the School of Engineering and federal government agencies such as the Department of the Interior, the National Science Foundation, NASA, the Selective Service Administration, and the Atomic Energy Commission. Consisting mostly of correspondence and publications, topics covered include nuclear engineering education, fellowship programs, research projects related to the "space sciences", and conference participation. This series also contains letters from Deans Gleeson and Burgess to congressional representatives.

- 21 Atomic Energy Commission, 1950-1966
- Department of the Interior, 1948-1971
- 21 Bonneville Power Administration, 1949-1963
- 21 Bureau of Mines, 1948-1971
- 21 Bureau of Reclamation, 1950-1962
- 21 Selective Service System, 1965-1970
- 21 Federal Security Agency, 1947-1962 [This organization became the Department of Health, Education, and Welfare in 1958.]
- 21 General, 1954-1971
- 21 National Aeronautics and Space Administration (NASA), 1962
- 21 National Science Foundation, 1960-1964

Box**Series XIX. Oregon State Government, 1939-1981**

Series XIX documents the interaction between the College of Engineering and several Oregon state agencies. The series includes correspondence, reports, meeting minutes, reference materials, legislative materials, and newspaper clippings. The State Highway Commission materials document the impact of road construction materials upon animals and the Northwest Traffic Engineering Conference. The Capitol Planning Commission materials document the participation of Engineering Dean George Gleeson as a member of the commission and planning for development of Salem, Oregon, in the 1940s through 1960s. All of the Capitol Planning Commission materials as well as the Pacific Northwest California Power Intertie documents and the materials pertaining to approval of voting machines for the Elections Division are on microfilm.

- 21 Board of Engineering Examiners, 1976-1981 [Engineering-in-training exam.]
- 21 State Highway Commission, 1948-1963
- 6 Pacific Northwest California Power Intertie - Governor's Committee, 1962-1963
- 6-7 Election Divison - Approval of Voting Machines, 1962-1967
- Capitol Planning Commission, 1939-1969
 - 7-9 1-15. Correspondence, 1945-1969
 - 9 16. Pamphlets and Reference Materials, undated
 - 9 18. Minutes, 1949-1968
 - 9 19. Reports, Statements, Recommendations, and Master Plans, 1939-1967
 - 9 20. Summary of Capitol Planning Activities to July 1, 1961, 1961
 - 9 21. Study in Salem's Transportation, Volume 1, Factual Data Report, 1962
 - 9 22. Salem City Manager's Budget Message for 1958-1960, 1958
 - 9 23. Office Space Management for State of Oregon - Status and Recommendations, 1968
 - 9 24. Solving Parking Problems - A Guide to Community Action, 1950
 - 9 25. Re-Use of Old Agriculture Building, 1966
 - 9 26. Capitol Mall Parking Study, 1966
 - 9 27. Governor's Residence for Oregon, 1966
 - 9 28. Salem Zone Code and Capitol Planning Commission Annual Report, 1969
 - 9 29. Legislature, 1969
 - 9 31. Newspaper Articles, Releases, and Clippings, 1967-1969

Box**Series XX. Colleges and Universities, 1952-2000**

Communication between the School of Engineering and other colleges and universities make up the focus of series XX, which contains correspondence, reports, and publications. In addition to replies to particular questions about engineering faculty members and the curriculum at OSU, other subjects addressed in this series include community college transfer courses, faculty recruitment, the development of Linn-Benton Community College, and announcements of recent engineering research and publications.

- 21 Community Colleges, 1961-1981
- 21 General, 1952-1972 (7 folders)
- 22 Hanford Graduate Center, 1966-1970 [Nuclear power.]
- 22 Multnomah College, 1953-1959
- 22 Oregon Graduate Institute, 1983-2000

Series XXI. Accreditation, 1960-1993

Series XXI documents periodic accreditation reviews of the College by the Engineers' Council for Professional Development and later, the Accreditation Board for Engineering and Technology. This series is mostly made up of correspondence and reports.

Engineers' Council for Professional Development, 1960-1993 [Later known as the Accreditation Board for Engineering and Technology.]

- 22 General, 1971-1983
- 22 1978 Visitation, 1978-1979
- 22 1981 Visitation, 1981-1982
- 22 1984 Visitation, 1983-1985
- 22 1987 Visitation, 1986-1988
- 22 1990 Visitation, 1989-1991
- Self-Study Questionnaire Reports, 1960-1993
 - 22 1960 (1 volume)
 - 22 1990 (8 volumes)
 - 22 1993 (5 volumes)

Box**Series XXII. Publications, 1972-2002**

Series XXII contains a variety of publications oriented toward prospective engineering students and alumni that include advising guides, graduate study guides, informational brochures, flyers, and newsletters. Among these publications is an administrative history of the Mechanical Engineering Department.

- 24 Advising Guides, 1982-1991
- 24 Informational Brochures and Flyers, 1991
- Newsletters, 1972-2002
 - 24 *Engineer*, 2002
 - 24 *Engineering Focus*, 1972-1975
 - 24 *OSU Mechanical Engineering: Our Faculty and Staff Heritage*, 1995
 - 24 Research and Graduate Study Guides, 1988-1992

Reel**Series XXIII. Army Specialized Training Program (ASTP), 1943-1945**

Series XXIII documents the Army Specialized Training Program on the Oregon State Collage campus during World War II and includes transcripts of program participants, course outlines, enrollment summaries, reports of staff teaching military trainees, and ' administrative records and correspondence. All of the records are on microfilm.

- 1-3 Transcripts of Academic Record [These transcripts include biographical information about the program participants and the courses they completed as part of the program.]
Access must be approved by the University Archivist because of confidential information.
- 3 Course Outlines
- 3 Correspondence
- 3 Contract Data
- 3-4 Reports of Instructional Load for Staff Members Teaching Military Trainees
 - 4 17-27. Enrollment
 - 4 28-30. Course Outlines
 - 4 31. Requisition Accounts
 - 4 32. General Order and Directions
 - 4 33. Textbooks and Supplies
 - 4 34. Instructor's Report Forms

Reel**5 Series XXIV. Academic Year Institute for High School Science and Math Teachers, 1953-1965**

Series XXIV includes proposals, reports, lists of participants, and course evaluations for the Academic Year Institute for High School Science and math Teachers at Oregon State College. The Institute was funded by the National Science Foundation.