

# UNIVERSITY OF CINCINNATI BULLETIN

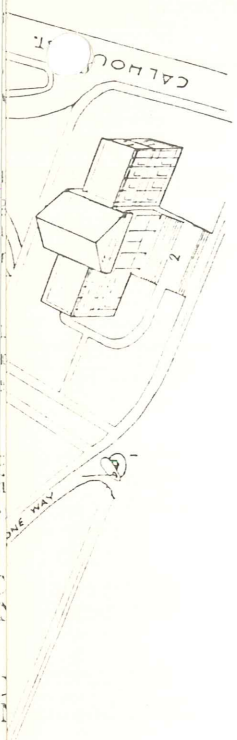
ANNOUNCEMENT OF THE

## *Graduate School of Arts and Sciences*



1960-1961

PUBLISHED BY THE UNIVERSITY OF CINCINNATI  
VAN WORMER ADMINISTRATION BUILDING  
CINCINNATI 21, OHIO



- 1. Entrance Building
- 2. Alphonso Taft Hall
- 3. Library
- 4. College of Education & Home Economics
- 5. College of Pharmacy
- 6. Amphitheater
- 7. Hockey Field
- 8. Tennis Courts
- 9. Biology Building
- 10. Archery Hall
- 11. Academic Bldg.
- 12. Commons Room Hall
- 13. McWhorter Hall
- 14. Dressing Hall
- 15. Applied Science Lab.
- 16. Health Service
- 17. Old Tech. Building
- 18. Tanners' Council Lab.
- 19. Union Building
- 20. Swift Hall
- 21. Baldwin Hall
- 22. Chemistry Building
- 23. Physics-Math. Building
- 24. Wilson Memorial Hall
- 25. College of Applied Arts
- 26. Surrall Dormitory
- 27. Service Building
- 28. Power Plant
- 29. Art Laboratory
- 30. Garage Field
- 31. Carson Field
- 32. James G. Thompson Nippert Memorial Gym
- 33. Reccl. Shrub Memorial Pavilion
- 34. Men's Gymnasium
- 35. Memorial Residence Hall for Women
- 36. Y.M.C.A. Building
- 37. Practice Field
- 38. Baseball Field
- 39. Armory Fieldhouse
- 40. French & Dubaey Residence Halls for Men

The Geological Museum, in the same building, provides extensive research collections particularly with respect to the Paleozoic faunas of the Cincinnati region. The combined library of geology and geography contains more than 15,000 volumes.

*For Advanced Undergraduate and Graduate Students*

- \*GEOL. 301, 302. MINERALOGY. Introduction to crystallography, crystal chemistry, atomic structures, and geochemistry; systematic mineralogy. 3 gr. cr. each semester. T Th 11:00; W 1:00-4:00. Mr. Koucky. (15-040-301, 302)
- \*GEOL. 321, 322. HISTORICAL GEOLOGY. The physical and biological history of the earth. T Th 8:00; Tu 2:00-5:00; S 9:00-12:00. 4 gr. cr. each semester. Mr. Caster. (15-040-321, 322)
- GEOL. 330. ADVANCED GEOLOGY FIELD TRIP. Two weeks of historical and regional geology in the field, between spring examinations and before Summer School; conferences and reports during fall semester. 3 gr. cr. Mr. Caster. (15-040-330)
- GEOL. 425, 426. INVERTEBRATE PALEONTOLOGY. 3 gr. cr. each semester. Lecture, T Th 9:30; laboratory, W 1:00-4:00. Mr. Caster. (15-040-425, 426)
- GEOL. 443. PHYSIOGRAPHY OF EASTERN UNITED STATES. The principles of geomorphology as related to the physiographic regions of the United States. 3 gr. cr. First semester, T Th 11:00; F 1:00-4:00. Mr. Durrell. (15-040-443)
- \*GEOL. 469. COMMON ROCKS. Hand specimen lithology and the genesis and alteration of rocks. 3 gr. cr. First semester, M W 9:00; Th 2:00-5:00. Mr. Sunderman. (15-040-469)
- GEOL. 470. BASIC SEDIMENTOLOGY. Principles governing the origin, transportation, deposition, and diagenesis of sediments. 3 gr. cr. First semester, M W F 11:00 and 2 additional hours. Mr. Schmidt. (15-040-470)
- GEOL. 472. PRINCIPLES OF STRATIGRAPHY. Stratigraphic and biostratigraphic principles and methods stressing geochronology, paleoecology, and paleogeography. 3 gr. cr. Second semester, M W F 11:00 and 2 additional hours. Mr. Schmidt. (15-040-472)
- GEOL. 474. THE POLARIZING MICROSCOPE. Crystal optics; use of the polarizing microscope for recognition of transparent substances in immersion media. 4 gr. cr. Second semester, M W 9:00; T Th 2:00-5:00. Mr. Sunderman. (15-040-474)

\*Open to graduate students from other departments with permission of the instructor and Advisory Department. No graduate credit for students in geology.

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GEOL. 952. ADV  
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W 1:00-4:00



- GEOL. 480. INTERPRETATION OF AERIAL PHOTOGRAPHS. The geologic and geographic interpretation of aerial photographs and their use in field mapping. 3 gr. cr. Second semester, T Th 11:00; F 1:00-4:00. Mr. Durrell. (15-040-480)
- GEOL. 503, 504. SEMINAR. Required of all graduate students in geology. No gr. cr. M 4:00. Staff. (15-040-503, 504) Fee at the rate of 1 gr. cr.
- GEOL. 511. PETROLOGY AND PETROGRAPHY: COMMON IGNEOUS ROCKS. 4 gr. cr. First semester, T Th 8:00; M F 1:00-4:00. Mr. Larsen. (15-040-511)
- GEOL. 512. PETROLOGY AND PETROGRAPHY: METAMORPHIC AND SEDIMENTARY ROCKS. 4 gr. cr. Second semester, T Th 8:00; T Th 8:00; M F 1:00-4:00. Mr. Larsen. (15-040-512)
- GEOL. 564. GEOLOGY OF ORE DEPOSITS. 3 gr. cr. Second semester, T Th 11:00; W 1:00-4:00. Mr. Jenks. (15-040-564)
- GEOL. 565. MONOMETALLIC MINERAL DEPOSITS. 3 gr. cr. First semester, T Th 11:00; W 1:00-4:00. Mr. Jenks. (15-040-565)
- GEOL. 571, 572. INDIVIDUAL WORK IN GEOLOGY. Credit variable. Staff. (15-040-571, 572)
- GEOL. 589. STRUCTURAL GEOLOGY. 3 gr. cr. Second semester, T Th 8:00; F 1:00-4:00. Mr. Jenks. (15-040-589)
- GEOL. 909, 910. ADVANCED MINERALOGY. 5 gr. cr. each semester. T Th 9:30. Mr. Koucky. (14-040-909, 910)
- GEOL. 921, 922. SEMINAR IN STRATIGRAPHIC GEOLOGY. 3 gr. cr. each semester. Mr. Schmidt. (14-040-921, 922)
- GEOL. 925, 926. ADVANCED MEGASCOPIC PALEONTOLOGY. Reading knowledge of German and French desirable. By the instructor's permission. 3 gr. cr. each semester. M W F 9:00. Mr. Caster. (14-040-925, 926)
- GEOL. 951. ADVANCED PETROLOGY: IGNEOUS ROCKS. 4 gr. cr. First semester, M W 10:00; W 1:00-4:00; F 8:00-11:00. Mr. Larsen. (14-040-951)
- GEOL. 952. ADVANCED PETROLOGY: METAMORPHIC AND SEDIMENTARY ROCKS. 4 gr. cr. Second semester, M W 10:00; W 1:00-4:00; F 8:00-11:00. Mr. Larsen. (14-040-952)



GEOL. 971, 972. RESEARCH. Credit variable. Staff. (14-040-971, 972)

GEOL. 973. SUMMER (FIELD OR LABORATORY) RESEARCH. Credit variable. (14-040-973)

*Courses Omitted in 1960-61*

444, Physiography of Western United States; 448, World Physiography; 449, Principles of Geomorphology; 481, Glacial Geology; 563, Principles of Economic Geology; 566, Petroleum Geology; 924, Micropaleontology; 958, Seminar in Megatectonics; 960, Groundwater; 963-4, Advanced Sedimentology.

*Course Offered in the Summer School in 1960*

GEOL. 973, 974. FIELD RESEARCH IN GEOLOGY. Staff.

GERMANIC AND SLAVIC LANGUAGES  
AND LITERATURES

Head of Department: Professor EDWIN H. ZEYDEL (228 McMicken); Professor MERKEL (229 McMicken).

This Department offers work leading to the degrees of Master of Arts and Doctor of Philosophy.

Students electing work in this Department should have completed an undergraduate major in German or its equivalent. German 301-2 and 421-2 in the McMicken College of Arts and Sciences, or their equivalents, are required.

*For Advanced Undergraduate and Graduate Students*

GERMAN 421, 422. HISTORY OF GERMAN LITERATURE TO THE NINETEENTH CENTURY. Required for students who have not taken this course or its equivalent as undergraduates. A survey of the literature from 800 A.D., with reading of excerpts and complete major works, lectures, and reports. 4 gr. cr. each semester. M W F 10:00. Mr. Zeydel. (15-010-421, 422)

GERMAN 531, 532. SEMINAR: GOETHE'S LIFE AND WORKS. Readings and reports on selected works. 4 gr. cr. each semester. T Th 4:00-6:00. Mr. Zeydel. (15-010-531, 532)

GERMAN 581, 582. SEMINAR: HEBBEL AND HAUPTMANN. Readings and reports on selected works. The second semester will concentrate on Hauptmann's early works. 4 gr. cr. each semester. W 4:00-6:00. Mr. Merkel. (15-010-581, 582)

GERMAN 801, 802. for students who have fulfilled the doctorate semester. (14-010-801, 802)

RUSSIAN 801, 802. for students who have fulfilled the doctorate 6:00. Mr. Pa...

GERMAN 901, 902. conferences and papers. (901, 902)

GERMAN 915, 916. study of the times, with a tion of a *Sch...* Mr. Merkel.

481-2, Origin of Goethe's *Faust*: Romanticism; 5: 917-8, Gothic, O...

*Courses*

GERMAN 901, 902. Merkel, Syri...

For further information, see School.

Head of Department: Professors VOGEL (334 McMicken); Professors ENGBERG (334 McMicken); A McMicken); Instru...

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\*Absent on leave, Se...



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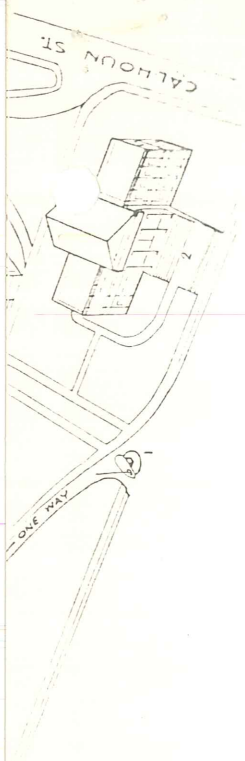
ANNOUNCEMENT OF THE

## *McMicken College of Arts and Sciences*



1960-1961

PUBLISHED BY THE UNIVERSITY OF CINCINNATI  
VAN WORMER ADMINISTRATION BUILDING  
CINCINNATI 21 OHIO



- OF CINCINNATI
- 1. Postgraduate Building
  - 2. O'Connell-Latt Hall
  - 3. University of Education & Social Sciences
  - 4. College of Pharmacy
  - 5. College of Business
  - 6. English Hall
  - 7. Honkey Hall
  - 8. Thomas Center
  - 9. Buehler Hall
  - 10. Buehler Hall Bldg.
  - 11. Administration Hall
  - 12. McMicken Hall
  - 13. Honins Hall
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  - 15. Applied Science Lab.
  - 16. Health Service
  - 17. Old Tech Building
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  - 40. French & Dubney Residence Halls for Men



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597-8. RESEARCH IN GEOGRAPHY. Credit variable. Hours to be arranged. Mr. Nash and Staff. ~~Staff~~

Omitted during 1960-61: 351, The Geography of Europe; 362, The Geography of the Middle East; 375, The Geography of Latin America; 466, The Geography of Australia and Oceania.

GEOLOGY

15-040

Professors JENKS (Head of Department, 20 Old Tech), CASTER (4-A Old Tech); Associate Professor SUNDERMAN (31 Old Tech); Assistant Professors DURRELL (35 Old Tech), LARSEN (B-1 Old Tech), R. G. SCHMIDT (33 Old Tech), KOUCKY (36 Old Tech).

The student may choose a concentration leading to the B.A. or B.S. in geology.

Geology 101-2 and 111-2 taken together <sup>and 425-6</sup> are preliminary to all advanced courses in geology except 301-2. Students who have completed Geol. 103-4 and wish to major in geology must take ~~104~~ and 112.

111 → To qualify for the B.A. degree in geology a student shall have completed Geol. 301-2, 217 (218, 219), 321-2, 501, 503-4, and 6 additional credits in geology, plus at least 18 credits in at least three of the following disciplines: chemistry, physics, zoology, botany, and mathematics.

To qualify for the B.S. degree with a major in geology a student shall include in his program Geol. 301-2, 217 (218, 219), 321-2, 501, 503-4, Chem. 101-2, 111-2, 6 to 9 credits of calculus and 6 to 10 credits of physics or zoology. In addition to the basic core of geology courses listed above, 12 credits in advanced courses in geology must be elected. A reading knowledge of German, French, or Russian is required prior to the senior year.

Both the B.A. and the B.S. majors may lead to graduate work in geology, usually considered essential for a professional career. A properly planned program may lead to the M.S. degree one year after obtaining the B.S. Typical programs may be obtained from the adviser.

For all B.S. candidates and all students planning geology as a profession, a six to eight weeks' summer field course or its equivalent is required. Alternative acceptable field training may be obtained by summer work at a marine biological station or with one of the geological surveys, or by summer field employment by a mining or oil company, with the approval of the adviser.

Each autumn all students majoring in geology are expected to attend a four-day field trip and should anticipate the cost of the trip, about \$35.



→ Geol. 101-2 and 111-2 form two parts of a single ten-credit course which satisfies the science requirement. Geol. 101-2 may be taken alone only with the instructor's permission. MWF 8:00. Mr. Durrell

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McMICKEN COLLEGE OF ARTS AND SCIENCES

101-2. INTRODUCTION TO GEOLOGY. Prerequisite to all other geology courses except Geol. 103-4 and 301-2. With 111-2, it satisfies the science requirement. Geol. 101-2 and 111-2 form two parts of a single ten-credit course. With the instructor's permission, however, students who do not offer geology in fulfillment of the science requirement may take 101-2 alone. Lecture, MWF 8:00. Mr. Durrell.

111-2. INTRODUCTION TO GEOLOGY LABORATORY. A laboratory course to accompany Geol. 101-2. With the instructor's permission, transfer students and other qualified students may take the course without the lectures (101-2). MW 1:00-4:00; TTh 2:00-5:00. 2 cr. each sem. Mr. Durrell and assistants.

103-4. GENERAL GEOLOGY. An elementary course for general students not expecting to do further work in the subject; fulfills the science requirement only if taken in combination with an elementary course in another science. TTh 8:00; F 1:00-4:00. Mr. Sunderman.

217, 218, 219. GEOLOGIC DEMONSTRATION TRIP. A two weeks' field excursion in May and June 1960, through Michigan and Wisconsin. One-hour conference weekly during the first half of the following semester, and a report to be submitted at the end of the semester. (Alternates with Geol. 218 and 219; each number designates a different route.) Conferences, M 10:00. Mr. Durrell. Schmidt. Prerequisite: permission of instructor.

301-2. MINERALOGY. Introduction to Crystallography, crystal chemistry, atomic structures, and geochemistry. Systematics mineralogy of the common minerals. Methods for mineral study. Prerequisite: High-school or college chemistry. TTh 11:00; W 1:00-4:00. Mr. Koucky.

321-2. HISTORICAL GEOLOGY. An introduction to the study of the physical and biological history of the earth with particular emphasis on North America. TTh 8:00; Tu 2:00-5:00; S 9:00-12:00. 4 cr. each sem. Mr. Caster.

between 330. ADVANCED GEOLOGY FIELD TRIP. A two weeks' field excursion after spring examinations and before Summer School. Main emphasis on historical and regional geology. Conferences and comprehensive report during following semester. Prerequisites: Geol. 217, 218, or 219 and 321-2, or permission of instructor. Mr. Caster.

425-6. INVERTEBRATE PALEONTOLOGY. A systematic survey of the important groups of invertebrate fossils with special emphasis on their zoological character and geologic significance. Prerequisite: Geol. 101-2, 111-2 or equivalent, or a course in biology, zoology, or botany. TTh 9:30; W 1:00-4:00. Mr. Caster.

Paleobiology of common invertebrate fossils.

444  
445. (1st sem.)  
The principles of graphic regional geology.  
Mr. Durrell.

369  
469. (1st sem.)  
the genesis and evolution of sedimentary basins or equivalent.  
limited to six.

470. (1st sem.)  
origin, transport, and deposition of sediments.  
lects. MWF 8:00.  
Mr. Schmidt.

472. (2nd sem.)  
and biostratigraphy.  
on geochronology.  
prerequisite: Geol. 101-2.  
TTh 8:00.

574 (474). (2nd sem.)  
use of the principles of geology in the study of the earth's history.  
permission of instructor.  
Mr. Sunderman.

480. (2nd sem.)  
geologic and biologic history of the earth and their use in geology.  
prerequisite: Geol. 101-2.  
Mr. Durrell.

501. (1st sem.)  
majoring in geology.

503-4. GEOLOGIC LABORATORY.  
majoring in geology.

511. (1st sem.)  
ROCKS. Principles of mineralogy and petrology.  
MF 1:00-4:00.

512. (2nd sem.)  
AND SEDIMENTARY GEOLOGY.  
lect. TTh 8:00.

564. (2nd sem.)  
1:00-4:00.



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133  
table

SPRING

<sup>444</sup>  
~~445~~ (1st sem.) <sup>Western</sup> ~~EASTERN~~ UNITED STATES.  
~~The principles of geomorphology as related to the physio-~~  
~~graphic regions of the United States. TTh 11:00; F 1:00-4:00.~~  
Mr. Durrell. <sup>MW 10:00</sup> n. 26

<sup>369</sup>  
~~469~~ (1st sem.) COMMON ROCKS. Hand specimen lithology and  
the genesis and alteration of rocks. Prerequisite: Geol. 301-2  
or equivalent. MW 9:00; Th 2:00-5:00. ~~Each laboratory~~  
~~limited to six students.~~ Mr. Sunderman.

470. (1st sem.) BASIC SEDIMENTOLOGY. Principles governing the  
origin, transportation, deposition, and subsequent alteration  
of sediments. Prerequisites: Geol. 301-2 and 469 or equiva-  
lents. MWF 11:00 and 2 additional hours, ~~to be arranged.~~  
Mr. Schmidt. n. 26

472. (2nd sem.) PRINCIPLES OF STRATIGRAPHY. Stratigraphic  
and biostratigraphic principles and methods, ~~with emphasis~~  
~~on geochronology, paleoecology, and paleogeography.~~ Pre-  
requisite: Geol. 470 or equivalent. MWF 11:00 and 2 addi-  
tional hours. Mr. Schmidt.

574 (474) (2nd sem.) THE POLARIZING MICROSCOPE. Crystal optics;  
use of the polarizing microscope for recognition of transparent  
substances in immersion media. Prerequisite: Geol. 301-2 or  
permission of the instructor. MW 9:00; TTh 2:00-5:00. 4 cr.  
Mr. Sunderman.

<sup>480</sup>  
~~480~~ (2nd sem.) INTERPRETATION OF AERIAL PHOTOGRAPHS. The  
geologic and geographic interpretation of aerial photographs  
and their use in mapping. Lecture and laboratory. Pre-  
requisite: Geol. 301-2 or equivalent. ~~TTh 11:00; F 1:00-4:00.~~  
Mr. Durrell. <sup>M-W-10:00</sup> n. 29

501. (1st sem.) READINGS FOR SENIORS. Required of all seniors  
majoring in geology. Not open to other students. 2 cr. Staff.

503-4. GEOLOGY SEMINAR. Required of all juniors and seniors  
majoring in geology. No additional credit. M 4:00. n. 28

511. (1st sem.) ~~PETROLOGY AND PETROGRAPHY: COMMON~~ IGNEOUS  
ROCKS. Prerequisite: Geol. 301-2 or equivalent. TTh 8:00;  
MF 1:00-4:00. 4 cr. Mr. Larsen. n. 32

512. (2nd sem.) ~~PETROLOGY AND PETROGRAPHY: METAMORPHIC~~  
AND SEDIMENTARY ROCKS. Prerequisite: Geol. 301-2 or equiva-  
lent. TTh 8:00; MF 1:00-4:00. 4 cr. Mr. Larsen.

564. (2nd sem.) GEOLOGY OF ORE DEPOSITS. TTh 11:00; W  
1:00-4:00. Mr. Jenks. ✓

Glacial  
481



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563 565. (1st sem.) ~~NONMETALLIC MINERAL DEPOSITS.~~ TTh 11:00;  
W 1:00-4:00. Mr. Jenks. *Principles* 2.29

571-2. INDIVIDUAL WORK IN GEOLOGY. Credit depends on amount of work done. May be entered either semester. Staff.

589. (2nd sem.) STRUCTURAL GEOLOGY. Principles of rock deformation; applications of descriptive geometry; methods of determination of structure in the field. Prerequisites: Geol. 301-2 and 321-2 or equivalents. TTh 8:00; F 1:00-4:00. Mr. Jenks.

Omitted during 1960-61: 215, Economic Mineral Deposits; 444, Physiography of Western United States; 448, World Physiography; 449, Principles of Geomorphology; 481, Glacial Geology; 563, Principles of Economic Geology; 566, Petroleum Geology.

### GERMANIC AND SLAVIC LANGUAGES AND LITERATURES

15-010

Professors ZEYDEL (*Head of Department*, 228 McMicken), MERKEL (229 McMicken); Associate Professor PAULS (639 Pharmacy); Assistant Professors SYRING (230 McMicken), BAECKER (251 McMicken).

German 001-2, 011-2, 101-2, and 113-4 will not count toward a major in German. German 121-2, 301-2 and 421-2 shall be offered as part of the requirement toward a major in German.

All courses in German, except 501-2, may be entered in February with the instructor's permission.

255-4. COMPARATIVE LITERATURE. For description, see page 64. MWF 11:00. Mr. ———. (Code: 15-001)

001-2. ELEMENTARY GERMAN: GRAMMAR. German 001-2 and 011-2 must be taken together to satisfy the language requirement, but as an elective, 001-2 may be taken separately. 6 sections, MWF 8:00; MWF 9:00; MWF 10:00; MWF 11:00; TTh 9:30 and F 1:00. Departmental Staff.

011-2. ELEMENTARY GERMAN: DRILL. 9 sections, MWF 1:00; TTh 8:00-9:30; TTh 9:30-11:00; TTh 11:00-12:30; TTh 2:00-3:30. 2 cr. each sem. Departmental Staff.

101-2. INTERMEDIATE GERMAN. Not open to those who have passed German 001-2 and 011-2 above. Extensive rapid readings in literary and scientific subjects. Prerequisite: Two years of high-school German or their equivalent. MWF 9:00. Mr. ———.

113-4. READINGS IN THE sciences, except me 011-2 or three years MWF 8:00. Mr. S.

121-2. GERMAN WRITING 001-2 and 011-2 or 9:30-11:00. Mr. Ze

Any of the following ment.

211-2. MODERN GERMAN and 011-2 or three Mr. Syring.

301-2. INTRODUCTION PERIOD. Prerequisite and 011-2 or at least equivalent. MWF

421-2. HISTORY OF GERMAN CENTURY. Prerequisite MWF 10:00. Mr.

501-2. READINGS FOR GERMAN; not offered

551-2. GOETHE'S LIFE AND selected works. T

581-2. HEBBEL AND selected works. C The second semester works. W 4:00-6

Omitted during 1960-61: Origin and Development of Works of Lessing and of Both Parts; 3 von Kleist and Gottfried 585-6, Life and Works of Wagner and Friedrich von Hofmannsthal.