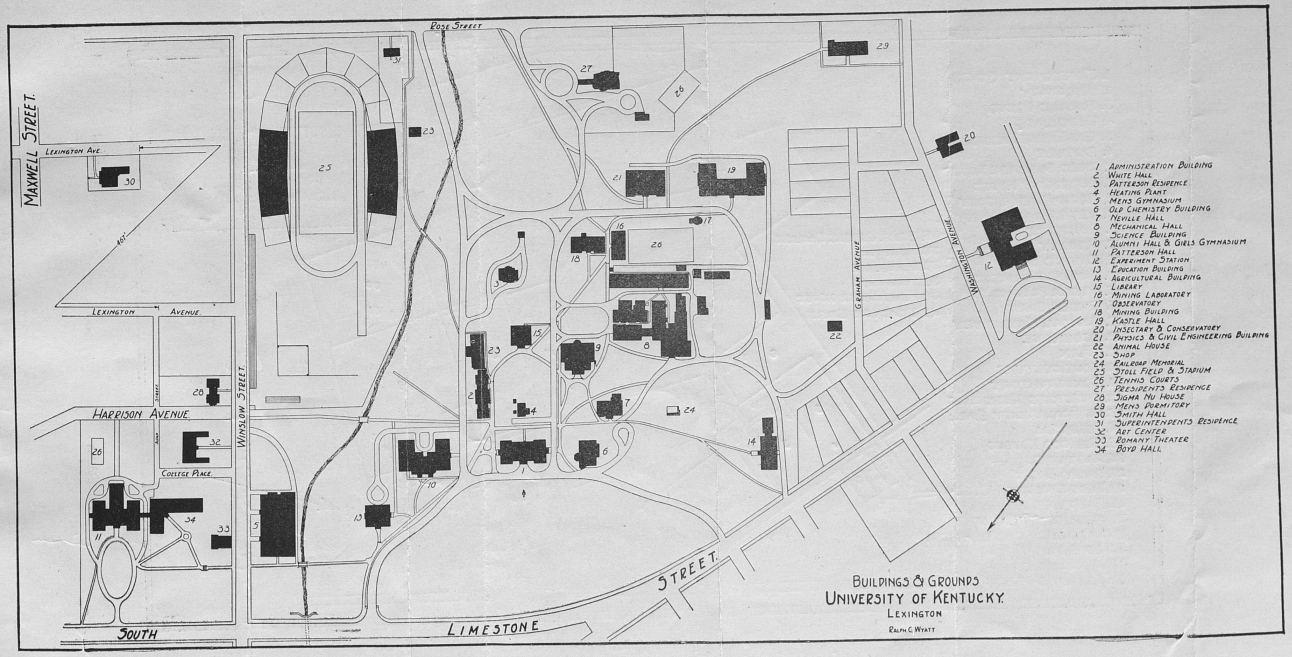
Rose Street
Maxwell Street
Lexington Ave.
Lexington Avenue
Harrison Avenue
College Place
Winslow Street
Graham Avenue
Washington Avenue
South Limestone Street
1 Administration Building
2 White Hall
3 Patterson Residence
4 Heating Plant
5 Mens Gymnasium
6 Old Chemistry Building
7 Neville Hall
8 Mechanical Hall
9 Science Building
10 Alumni Hall & Girls Gymnasium
11 Patterson Hall
12 Experiment Station
13 Education Building
14 Agricultural Building
15 Library
16 Mining Laboratory
17 Observatory
18 Mining Building
19 Kastle Hall
20 Insectary & Conservatory
21 Physics & Civil Engineering Building
22 Animal House
23 Shop
24 Railroad Memorial
25 Stoll Field & Stadium
26 Tennis Courts
27 Presidents Residence
28 Sigma Nu House
29 Mens Dormitory
30 Smith Hall
31 Superintendents Residence
32 Art Center
33 Romany Theater
34 Boyd Hall
Buildings & Grounds
University of Kentucky
Lexington
Ralph C. Wyatt

ABRIDGED EDITION

CATALOG

OF THE

UNIVERSITY *of* KENTUCKY

1925-26

LEXINGTON, KENTUCKY

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COLLEGE CALENDAR

1926

August 21	Last date for application for ex-service privileges for 1st semester.
September 14	Tuesday, Board of Trustees meets.

ENTRANCE EXAMINATIONS AND ADVANCE REGISTRATION

Sept. 16, 17, 18	Thursday, Friday, Saturday.

FIRST SEMESTER

September 20, 21	Monday, Tuesday, registration for first semester.
September 20, 21	Payment of first quarter's board in residence halls for women.
September 20, 21	Payment of first semester's rent in dormitory for men.
September 27	Last date for making changes in registration or in the schedule without payment of fee.
October 1	Latest date for registration for first semester without special permission from the heads of the departments concerned.
October 11	Last date on which a student may enter an organized class.
October 11	Last date on which a subject may be dropped without a grade by permission of the dean.
October 21	Last date on which a student may withdraw and receive a refund on matriculation fees.
November 22	Monday, payment of second quarter's board in the residence halls for women.
November 25	Thursday, Thanksgiving holiday.
December 7	Tuesday, Board of Trustees meets.
December 22	Wednesday noon, Christmas holiday begins.

1927

January 1	Last date for application for ex-service privileges for second semester.
January 4	Tuesday, 8:00 a. m., Christmas holiday ends.
January 21, 29	Midyear examinations.

SECOND SEMESTER

January 31	Monday, registration in all departments for second semester.
January 31	Payment of third quarter's board in residence halls for women.

January 31	Payment of second semester's rent in dormitory for men.
February 1	Tuesday, instruction resumed.
February 7	Last date for making changes in registration or in the schedule without payment of fee.
February 11	Last date for registration for second semester without special permission from the heads of the departments concerned.
February 13	Last date on which a student may register in an organized class.
February 13	Last date on which a subject may be dropped without a grade of E.
February 22	Tuesday, Washington's Birthday.
March 1	Last date on which a student may withdraw and receive refund on matriculation fees.
April 4	Payment of fourth quarter's board in residence halls for women.
April 5	Tuesday, Board of Trustees meets.
April 14 to 19	Thursday, 8:00 a. m. to Tuesday, 8:00 a. m., Easter holiday.
May 4, 5, 6, 7	Wednesday, Thursday, Friday, Saturday, High School Week.
May 14	Last date for making application for ex-service privileges for first term of the summer session.
May 16, 17	Monday, Tuesday, Senior examinations.
May 26 to June 4	Final examinations.

COMMENCEMENT WEEK

May 28	Saturday, Board of Trustees meets.
May 28	Saturday morning—Class Day.
May 28	Saturday evening—Alumni Banquet.
May 29	Sunday—Baccalaureate Address.
May 30	Monday—Sixtieth Annual Commencement.
June 6, 11	Junior Club Week.
June 13	Monday—Registration for first term of summer session.

Part I

OFFICERS OF ADMINISTRATION AND INSTRUCTION

Part I

PRINCIPLES OF ELECTRICITY AND
ELECTRONICS

BOARD OF TRUSTEES

1. EX-OFFICIO MEMBERS
   - Williams Jason Fields, Governor
   - McHenry Rhoads, State Superintendent
   - Clell Coleman, Commissioner of Agriculture

2. FROM THE STATE BOARD OF AGRICULTURE
   - J. M. Finch, Turners' Station, 1932
   - R. J. Bassett, Leitchfield, 1928
   - H. M. Froman, Ghent, 1930

3. MEMBERS AT LARGE
   - Richard P. Ernst, Covington, 1928
   - Robert G. Gordon, Louisville, 1930
   - Richard C. Stoll, Lexington, 1930
   - James W. Turner, Paintsville, 1932
   - W. J. Webb, Mayfield, 1928
   - Frank McKee, Versailles, 1932

4. ALUMNI MEMBERS
   - Howard P. Ingels, New York City, 1928
   - Louis Hillenmeyer, Lexington, 1930
   - E. B. Webb, Lexington, 1932

OFFICERS OF THE BOARD

William Jason Fields, Chairman
Richard C. Stoll, Vice Chairman
Wellington Patrick, Secretary
John Skain, Treasurer

EXECUTIVE COMMITTEE

Richard C. Stoll, Chairman
H M. Froman
Robert G. Gordon
McHenry Rhoads
Frank McKee

EXECUTIVE OFFICERS

OFFICE OF THE PRESIDENT

Frank LeRond McVey, B. A., Ph. D., LL. D., President of the University
Teresa Buchignani, A. B., Secretary
Jane J. Nichols, Stenographer

OFFICE OF THE BUSINESS AGENT

David Howard Peak, A. M., Business Agent
Linn Hemingway McCain, Accountant
Minnie Pherigo, Order Clerk
Mabel Irene Lewis, Assistant Accountant
Ruth Earnest, Cashier
Anne Gormley, Voucher Clerk

OFFICE OF THE REGISTRAR

Ezra L. Gillis, A. B., Registrar and Secretary of the Senate
Maple Moores, Secretary
Helen Hayden Stanley, B. S., Recorder
Bessie O. Cleveland, Clerk
Lucy B. Gardner, A. B., Stenographer
Mary Frances Kriegel, A. B. in Ed., Clerk
Marian E. Miller, A. B., Clerk
Ellen Wood Wilson, A. B., Clerk

DEAN OF MEN

Columbus Rudolph Melcher, A. M.
George Richard Kavanaugh, A. B., Secretary

DEAN OF WOMEN

Sarah Gibson Blanding, A. M.
Rachelle Schacklette, A. B., Secretary

LIBRARIES

Margaret Isadora King, A. B., University Librarian
Inez Wright Webb, A. B., Cataloger
Grace Lee Snodgrass, Librarian, Experiment Station
Clara Warland White, Librarian, College of Law
Artie Lee Taylor, Assistant
Elizabeth Chapman, A. B., B. S., Reference Librarian

UNIVERSITY Y. M. C. A.

(To be supplied)

RESIDENCE HALLS

Eda M. Giles, Director of Residence Halls for Women
Dora K. Berkley, Supervisor
Mrs. B. T. Martin. Supervisor
Mrs. J. M. Brown, Housekeeper

OFFICE OF SUPERINTENDENT OF BUILDINGS AND GROUNDS

M. J. Crutcher, B. M. E., Supt.
H. A. Harper, Assistant
Claude Dickerson, Operating Engineer
Ed. Bell, Carpenter Foreman
Harry Lindberg, Gardener
L. D. Kitchen, Electrician
Lon D. Moore, Custodian Men's Gymnasium

SECRETARIAL AND CLERICAL STAFF

Marie Dickerson, (Department of Vocational Teacher Training)
Edith Love, (Department of Chemistry)
Mary Bivin Tate, (Department of Hygiene and Public Health)
Laura Shade, (Office of Supt. of Buildings and Grounds)
Nancy B. Bentley, (Department of Mining)
Katherine Hughes Lyon, (Department of Physical Education)

STENOGRAPHIC BUREAU

Mabel Thacker Allen, Stenographer
Mildred Morris, A. B., Stenographer

UNIVERSITY CAFETERIA

Under the Supervision of the Home Economics Department
Lilly Elnora Kohl, M. S., Director

POST OFFICE

Carrie Bean, Postmistress

UNIVERSITY BOOK STORE

Carrie Bean, Manager
Eloise Webb, Head Clerk

UNIVERSITY DISPENSARY

James S. Rush, S. B., C. P. H., M. D., Director
*William N. Lipscomb, M. D.
T. D. Rhoads, M. D.
W. Walter Zwick, M. D.
T. D. Rhoads, M. D.
Elizabeth Desha, Registered Nurse
Minnie C. Long, Registered Nurse

BUREAU OF ALUMNI AFFAIRS AND PUBLICITY

Raymond Kirk, A. B., Secretary

---

*Resigned.

THE COLLEGES

THE COLLEGE OF ARTS AND SCIENCES

Paul Prentice Boyd, M. A., Ph. D., Dean
Idie Lee Turner, B. S., Secretary

THE COLLEGE OF AGRICULTURE

Thomas Poe Cooper, B. S. in Agr., Dean and Director
George Roberts, B. Ped., M. S., Assistant Dean
Estella Hebden, A. B., Secretary
The College
Experiment Station
Agricultural Extension

THE COLLEGE OF ENGINEERING

Frederick Paul Anderson, M. E., Dean
William Edwin Freeman, A. B., E. E., Assistant Dean
Ethel Jelley, Secretary

THE COLLEGE OF LAW

Charles J. Turck, A. B., A. M., LL. B., Dean
Willy King, Secretary

THE COLLEGE OF EDUCATION

William Septimus Taylor, A. M., Ph. D., Dean
Mary Johnston, Secretary

THE COLLEGE OF COMMERCE

Edward Wiest, A. M., Ph. D., Dean
Maryann Prewitt Young, A. B., Secretary

THE GRADUATE SCHOOL

William Delbert Funkhouser, M. A., Ph. D.
Ernestine Cross, A. B., Secretary

THE SUMMER SESSION

William Septimus Taylor, A. M., Ph. D., Director

THE UNIVERSITY EXTENSION

Wellington Patrick, A. M., Director
Cella Taylor, A. M., Secretary

OFFICERS OF ADMINISTRATION AND INSTRUCTION

In each of the following groups, the names appear in the order of academic seniority of appointment to present rank. An alphabetical list is given on page 16.

FRANK LEROND MCVEY, President of the University

PROFESSORS

JOSEPH WILLIAM PRYOR
HARRISON GARMAN
FREDERICK PAUL ANDERSON
CLARENCE WENTWORTH MATHEWS
*AUTHUR MCQUISTON MILLER
MERRY LEWIS PENCE
CHARLES JOSEPH NORWOOD
ALFRED CHARLES ZEMBROD
FRANKLIN ELLIOTT TUTTLE
MRS. FLORENCE OFFUTT STOUT
JOHN JULIAN HOOPER
RALPH NELSON MAXSON
GEORGE ROBERTS
THEODORE TOLMAN JONES
GLANVILLE TERRELL
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COLUMBUS RUDOLPH MELCHER
JAMES EDWARD TUTHILL
LYMAN CHALKLEY
WILLIAM EDWIN FREEMAN
PAUL PRENTICE BOYD
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JOSEPH MORTON DAVIS
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‡MCHENRY RHOADS
DANIEL VOIERS TERRELL
WILLIAM SNYDER WEBB
LOUIS EDWARD NOLLAU
EDWARD FRANKLIN FARQUHAR
LEHRE LIVINGSTON DANTZLER
THOMAS JAMES BARR
ENOCH GREHAN
DAVID HOWARD PEAK
WILLIAM DURRETT NICHOLS
STANLEY ATWOOD BOLES
THOMAS POE COOPER
WALTER S. ANDERSON
EDWARD WIEST
WILLIAM DELBERT FUNKHOUSER
CARL ALBERT LAMPERT
EDMUND J. KINNEY
JAMES BURT MINER
CHARLES HERBERT ANDERSON
HARRY BEST
CHARLES STEVENS CROUSE
JAMES RICHARD JOHNSON
AUGUSTUS NOAH MAY
JAMES BYRON KELLEY
WILLIAM WALLACE DIMOCK
WILLIAM LEWIS ROBERTS
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ALBERT JACKSON OLNEY
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CAROL MAYER SAX
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JULIA HURD
CARTER COLEMAN JETT
‡FLOYD W. REEVES
JESSE E. ADAMS
L. B. MCMULLEN
SIMEON ELDRIDGE LELAND
WALTER W. JENNINGS
JOHN CATRON JONES
C. C. ROSS

‡On leave of absence 1926–27.

ASSOCIATE PROFESSORS

Elijah Latham Rees
‡Harold Hardesty Downing
Perry Elmer Karraker
Marshall Ney States
Levi Jackson Horlacher
Joseph Holmes Martin
William Dorney Valleau
Edward James Wilford
William Arnold Newman
*William N. Lipscomb
Otto Koppius
‡Grant Cochran Knight
Ernest Adolph Bureau
‡Flora Elizabeth LeStourgeon
William Ray Allen
Robson Duncan McIntyre
L. S. O'Bannon
J. S. Horine
W. Walter Zwick
Paul Canaday Taylor
Gardner C. Basset

ASSISTANT PROFESSORS

John Born Dicker
Matthew Hume Bedford
John Richard Mitchell
Robert Dawson Hawkins
Charles Barkenbus
Brinkley Barnett
Wellington Patrick
Marguerite McLaughlin
*Carrie B. Green
William Robert Sutherland
Paul L. Boynton
James Taylor
Lewis C. Robinson
‡Carsie Hammonds
Olus Jackson Stewart
Lilly Elnora Kohl
Nellie Ataline Gard
John B. Hutson
Ernest N. Fergus
John O. Barkman
William Jefferson Harris
Frederick James Murphy
Margaret Bennett Horsfield
Wendell H. Stephenson
*Virginia E. Franke
George Keyports Brady
Basil D. Spalding
Herbert W. Schmid
*H. B. Eversole
John J. George, Jr.
Statie Erikson
Roy Moreland
Alberta Wilson Server
Sarah Gibson Blanding
J. L. Keasler
Adolph E. Bigge
Berthus B. McIntee
Thomas D. Rhodes
Amry Vandenbosch

INSTRUCTORS

Gordon Thurman
Virginia Anderson Bozeman
Magaret Isadore King
Thomas McKee Arkle
Edward Barlow Crowder
Stephen Thaddeus Saunier
Otto Mills
Fred Mann
Henry Bert Holmes
Ann Callihan
Helen Skinner
Marie R. Barkley

*Resigned June 30, 1926.
‡On leave of absence 1926-27.

DAVID NORTON SINGER
THOMAS C. TUCKER
MATHEW JOSEPH EBERHARDT
GEORGE ARTHUR KNIGHT
MORRIS WILSON BEEBE
‡ALLAN LEE SWISHER
LAWRENCE YATES
ALEC JULIUS ZIMMERMAN
ALEXANDER HALL
F. M. BECKLEY
MINNIE M. KENNEDY
LOUISE GRAY WEBB
JOHN JOSEPH KENNEDY
WILLIAM HUGO BREND
ISAAC C. WATKINS
WILLIAM HOWARD HANSEN
BLANCHARD PAUL DAVIS
ELIZABETH SHROPSHIRE ADDAMS
ELIZABETH R. GAY
DUDLEY E. SOUTH
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WILLIAM G. FINN
RAY EKLUND
DEWITT O. STREYFELLER
W. F. GALLAWAY, JR.
MARION C. BROWN
*BEN KIEVIT
THOMAS M. HAHN
*IRENE MCNAMARA
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BLAINE W. SCHICK
EMMETT J. CANADAY
D. STANTON ROSS
LOUIS B. SHACKELFORD
C. FREDERICH WALBRIDGE
BENJAMIN W. MCKAY
ELIZABETH DESHA
MINNIE C. LONG
INEZ WEBB
ALBERT D. KIRWAN
B. L. PRIBBLE
L. A. PARDUE
GENE B. LOWRY
M. E. POTTER
R. E. MURPHY
E. E. BRATCHER
RALPH H. WOODS
WILBUR W. CHAMBERS
R. H. WEAVER
ELEANOR NIMS
R. W. KELLEY
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UNIVERSITY HIGH SCHOOL

‡MOSES EDWARD LIGON, A. B., M. A.
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ALBERT BYRON CRAWFORD, A. B., A. M.
Acting Principal University High School

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GRACE ANDERSON
MARY BEALL
ANNA B. PECK
LEWIS PIPER
FRANCES L. SMITH

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‡On leave of absence 1926-27.

ALPHABETICAL LIST OF OFFICERS OF ADMINISTRATION AND INSTRUCTION

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Director of Athletics

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Dean of the College of Arts and Sciences,
Head of the Department of Mathematics and Astronomy

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Instructor in Mechanical Drawing

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Instructor in English

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BRATCHER, EMMETT, A. B.
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Instructor in Practical Mechanics

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Associate Professor of Electrical Engineering

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Professor of Law

CHAMBERS, WILBUR W., A. M.
Instructor in Mathematics

CHAPMAN, ELIZABETH, A. B., B. S. 248 E. Maxwell
Reference Librarian

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Dean of the College of Agriculture
Director of the Experiment Station and of Agricultural Extension

CRAWFORD, ALBERT BYRON, A. B., A. M.
Acting Principal University High School

CROUSE, CHARLES STEVENS, E. M. 137 Waller Avenue
Professor of Metallurgy

CROWDER, EDWARD BARLOW 147 Alabama Avenue
Instructor in Foundry

DANTZLER, LEHRE LIVINGSTON, M. A. Nicholasville Pike
Professor of Philology, Head of the Deportment of English Language and Literature

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Instructor in English

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Professor of Mathematics

DESHA, ELIZABETH Patterson Hall
Resident Nurse

DICKER, JOHN BORN 117 Washington Ave.
Superintendent of Shops, Head of the Department of Practical Mechanics

DIMOCK, WILLIAM WALLACE, B. Agr., D. V. M 703 Rose St.
Professor of Veterinary Science
Head of the Department of Veterinary Science in the Experiment Station

‡DOWNING, HAROLD HARDESTY, B. C. E., S. M. 138 State St.
Associate Professor of Mathematics
(In charge of Astronomy)

EBERHARDT, MATHEW JOSEPH, Staff Sergeant Infantry, D. E. M. L.
124 Transcript Ave.
Instructor in Military Science

EKLUND, RAY 416 Rose Lane
Instructor in Physical Education, Coach of Freshman Athletics

ERIKSON, STATIE, A. B. 302 Euclid Ave.
Assistant Professor of Home Economics

*EVERSOLE, H. B., B. S. in Commerce, C. P. A. 110 Maxwelton Ct.
Assistant Professor of Accounting

---

‡On leave of absence 1926–27.
*Resigned June 30, 1926.

FARQUHAR, EDWARD FRANKLIN, M. A. 242 Clay Ave.
Professor of Literature

FERGUS, ERNEST N., B. S. in Agr., M. Sc. Waller Ave.
Assistant Professor in Farm Crops, Assistant Agronomist in the Experiment Station

FINN, WILLIAM GOEBEL, B. S. 120 Bassett Ct.
Instructor in Agricultural Economics

*FRANKE, VIRGINIA E., A. M. Nicholasville Pike
Acting Dean of Women

FREEMAN, WILLIAM EDWIN, A. B., E. E. 1020 Fincastle Road
Assistant Dean of the College of Engineering,
Head of the Department of Electrical Engineering

FREMD, LYDIA K., A. B.
Graduate Assistant in Mathematics

FUNKHOUSER, WILLIAM DELBERT, M. A., PH. D. 468 West Second St.
Dean of the Graduate School
Professor of Zoology, Head of the Department

GALLOWAY, W. F., JR., M. A. 314 Rose Lane
Instructor in English

GARD, NELLIE ATALINE, B. S. in H. E., M. A. 238 E. Maxwell
Assistant Professor in Home Economics

GARMAN, HARRISON, D. Sc. 638 S. Limestone
Professor of Entomology, Head of the Department of Entomology and Botany in the Experiment Station

GAY, ELIZABETH R., A. B. 522 E. Main St.
Instructor in English

GEORGE, JOHN J., JR., A. B.. M. A. 180 Woodland Ave.
Assistant Professor of History

GILLIS, EZRA L, A. B. 110 Maxwelton Court
Registrar and Secretary of the Senate

GOOD, EDWIN STANTON, M. S. 1120 S. Limestone
Professor of Animal Husbandry
Chairman of Animal Industry Group

*GREEN, CARRIE BELLE, B. S., M. A. 272 E. Maxwell
Assistant Professor of Home Economics Educ.

GREHAN, ENOCH, A. B. 112 Desha Road
Professor of Journalism, Head of the Department

HAHN, THOMAS M., M. A. 371 S. Limestone
Instructor in Physics

HALL, ALEXANDER, B. M. E. 271 E. Maxwell
Instructor in Drawing

*Resigned September, 1926.

HALL, ELLERY LEWIS, A. B.
Graduate Assistant in History

‡HAMMONDS, CARSIE, B. S. in Agr. 344 Clifton Ave.
Assistant Professor of Agricultural Education

HANSEN, WILLIAM HOWARD, LL. B. 426 N. Broadway
Instructor in Physical Education

HARRIS, WILLIAM JEFFERSON, B. S. in Agr. 127 University Ave.
Assistant Professor in Animal Husbandry
Assistant in Animal Husbandry in the Experiment Station

HAWKINS, ROBERT DAWSON, M. E. Fontaine Road
Assistant Professor in Mechanical Engineering

HEALY, DANIEL JOSEPH, M. D., C. M. 154 Bell Court East
Professor of Agricultural Bacteriology, Bacteriologist, Department of Chemistry in the Experiment Station

HOBBS, HORACE POTTS, Col. Inf., D. O. L. 236 Clay Ave.
Professor of Military Science, Head of the Department

HOLMES, HENRY BERT, M. A. 111 Graham Ave.
Instructor in Romance Languages

HOOPER, JOHN JULIAN, B. S., M. S. A. 609 S. Limestone
Professor of Dairy Husbandry, in Charge Dairy Investigations in the Experiment Station

HOPKINS, MARIEL, B. S., S. M. 235 E. Maxwell
Professor of Home Economics, Head of the Department

HORINE, JOHN SHERMAN, M. E. 252 East Maxwell
Assistant Professor of Mechanical Drawing

HORLACHER, LEVI JACKSON, M. S. in Agr. 639 Maxwelton Court
Associate Professor of Animal Husbandry,
Assistant in Animal Husbandry in the Experiment Station

HORSFIELD, MARGARET BENNETT, A. B., A. M. 657 Maxwelton Ct.
Assistant Professor of Romance Languages and Literature

HUGHES, D. S., B. S.
Graduate Assistant in Physics

HURD, JULIA, A. M. Preston Arms Apts.
Professor of Home Economics Education

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‡On leave of absence 1926–27.

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Head of Department

JONES, THEODORE TOLMAN, M. A. Sta. 3, Nicholasville Pike
Professor of Ancient Languages and Literatures,
Head of the Department

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One-half Time

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KELLEY, ABNER WELLINGTON, M. A.
Instructor in English

KELLEY, JAMES BYRON, B. S. in A. E., B. S. in M. E. 10 Rutherford Apts.
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KENNEDY, JOHN JOSEPH, Staff Sergeant, Inf., D. E. M. L. 318 Rose Lane
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KIRWAN, ALBERT D., A. B.

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LAMPERT, CARL ALBERT 438 Aylesford Place
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‡On leave, 1926–27.

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MANN, FRED
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‡On leave 1926–27.
*Resigned June 30, 1926.

MELCHER, COLUMBUS RUDOLPH, A. M. Nicholasville Road
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Head Coach of Football and Baseball

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Head of the Department of Farm Economics in the Expeirment Station

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SAX, CAROL MAYER Hotel LaFayette
Professor of Art, Head of the Department

SCARBOROUGH, HARLAND J., S. B., A. B., LL. B. Nicholasville Pike
Professor of Law

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‡On leave of absence.

SCHERAGO, MORRIS, B. S., D. V. M. McDowell Road
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SHORT, JOHN A., 1st Sergeant Inf., D. E. M. L. Athens
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Acting Cataloguer

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SUTHERLAND, WILLIAM ROBERT, A. B. 102 W. High
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‡SWISHER, ALLEN LEE 643 E. Main
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*Resigned February, 1926.
‡On leave of absence 1926-27.

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STAFF OF COLLEGE OF AGRICULTURE AND EXPERIMENT STATION

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President of the University

THOMAS POE COOPER, B. S. in Agr.,
Dean and Director

ALLEN, HARRY, M. A.
Chemist, Fertilizer Control, Experiment Station

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Microscopist, Department of Feed Control in the Experiment Station

ANDERSON, WALTER S., M. A.
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BARBER, HAROLD J.
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BURNAM, ANITA, B. S. in H. E.
Field Agent in Junior Club Work, Extension Division

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*Resigned February 1, 1926.

BURRAGE, CLARENCE HILL, B. S. F.
Forester, Robinson Experiment Sub-Station

CARD, DANA G., B. S.
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CURTIS, HENRY ERNEST, M. S.
Head of the Department of Fertilizer Control in the Experiment Station

DIDLAKE, MARY LEGRANDE, M. S.
Assistant Entomologist and Botanist in the Experiment Station

DIMOCK, WILLIAM WALLACE, B. S. Agr., D. V. M.
Professor of Veterinary Science, Head of the Department of Veterinary Science in the Experiment Station

EDWARDS, PHILIP, PH. D.
Assistant Bacteriologist, Department of Veterinary Science in the Experiment Station

ELLIOTT, NORRIS RAYMOND, B. S. in Hort.
Assistant State Agent in Charge of Specialists in the Extension Division

ERIKSON, STATIE, A. B.
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FELTNER, JAMES M.
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FISH, ERNEST E., B. S., M. S.
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Inspector, Department of Feed Control in the Experiment Station

FOSTER, JAMES D., M. S. in Agr.
Inspector in Charge Creamery License Section

FREEMAN, JOE F., M. S. in Agr.
Superintendent of Experiment Fields in the Experiment Station

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GARD, NELLIE A., B. S. in H. E., M. A.
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GARDNER, JOHN S., M. A.
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*Assigned by U. S. Dept. Agr.

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GAULT, LELAH VAUGHN, B. S.
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GOOD, EDWIN STANTON, M. S.
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JONES, ROGER W., JR.
Superintendent, Robinson Experiment Sub-Station

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KENNEDY, RALPH, B. S. A.
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LACEY, EDITH, M. A.
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LEWIS, C. A., B. S. in Journalism
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LOGAN, LULIE, A. B.
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MAGILL, W. W., B. S.
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MILLER, MARY MAY, B. S.
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OUTLINE OF COURSE LEADING TO THE DEGREE B. S. IN AGRICULTURE.

		First Hour.	Second Hour.	Third Hour.	Fourth Hour.	Fifth and Sixth Hours.
Freshman.	1	*English I,* 3	*Trigonometry* 5.	*German I* or *French I,* 3 History I, 2.	*Botany I,* lec. 2. *Chemistry I,* lec. & rec. 3.	*Botany I,* lab. 3 M. W. F. or Tu. Th. Sat. *Chemistry I,* lab. Tu. Th. or W. F. *Drill* 3 *Gym.* 2 Tu. W. F. (by appt.)
	2	*English I,* 3 *Agronomy XIII*,	*Agronomy XIII,* 2, M. F. lab. 1, Th.	*German I* or *French I,* 3 History I, 2.	*Botany I,* lec. 2. *Chemistry I,* lec. & rec. 3.	*Botany I,* lab. 2 W. Sat. or M. F. *Chemistry I,* lab. Tu. Th. F. or Tu. Th. Sat. *Drill* 3 *Gym.* 2 Tu. W. F. (by appt.)
	3	*English II,* 3	*Stock Judging XIV,* 2, Tu. Th.	*German I* or *French I,* 3 History I, 2.	*Botany II,* lec. 2. *Chemistry I,* lec. & rec. 3.	*Stock Judging,* lab. 1 (by appt.) *Botany II,* lab. 2 W. Sat. or M. F. *Qualitative Analysis* 3, Tu. Th. F. or Tu. Th. Sat. *Drill* 3 *Gym.* 2 Tu. W. F. (by appt.)
Sophomore.	1	*Entomology I,* 2. *Stock Judging,* 4, M. W. F. Sat.	*Agronomy VII,* 2, M. F.	Physics III, 3. *Quantitative Analysis,* lec. Tu.	*English IV,* 2. *Geology I,* 2, M. W.	*Quantitative Analysis* 4, M. W. Th. F. *Agronomy VII,* lab. Tu. *Drill* 3 *Gym.* 2 Tu. W. F. (by appt.)
	2	*Entomology I,* 2.	*Plant Culture,* 2, M. F. *Zoology II,* 3, T. W. Th.	Physics III, 2. *Agronomy VI,* 3.	*English IV,* 2. *Geology I,* 2, M. W.	*Plant Culture,* lab. Th. *Agronomy VI,* lab. Tu. *Drill* 3 *Gym.* 2 Tu. W. F. (by appt.)
	3	*Entomology I,* 3. *Fruit Culture,* 2.	*Zoology II,* 3, T. W. Th. Road Making, 2, M. F.	Physics III, 2. Vegetable Gardening, 2.	*English IV,* 2. *Geology I,* 2, M. W. Stock Judging XI, F.	*Fruit Culture,* lab. Th. Surveying 2, W. F. Vegetable Gardening, F. Stock Judging 1 (by appt.). *Drill* 3 *Gym.* 2 Tu. W. F. (by appt.)
Junior.	1	*Soil Physics I,* 3. Veterinary Science I, Lec. Tu., lab. Sat.	*Pomology* 2 (Hort. III) Plant Histology, 3.	*Bacteriology I,* 2.	*Economics or Sociology,* 2 Farm Equipment (Agronomy XII) 3	*Pomology,* lab. Th. *Soil Physics I,* lab. 3. Farm Equipment, lab. Tu.
	2	*Soil Fertility III,* 3. Veterinary Science II, Lec. Tu., lab. Sat.	Feeding, 3. Agronomy VIII, 2.	Dairying, 3. Bacteriology III, 2.	*Economics or Sociology,* 2 Veterinary Science, 3.	Dairy, lab. 2, W. Th. Soil Physics II, 3, M. Tu. F. Agronomy VIII, 2, M. F. Plant Breeding, 2 (by appt.).
	3	Stock Management 3. Soil Biology V, 2. Veterinary Science III, Lec. Tu., lab. Sat.	Soil Fertility IV, 3. Dairying XIII, T. Th. Poultry Husbandry, 3.	Agronomy XI, 2. Vegetable Gardening, 2. Animal Husbandry VIII, 3	*Economics or Sociology,* 2	Stock Management, Th. Agronomy IX, M. W. Vegetable Gardening, 1, F. Poultry Husbandry I, M. Soil Fertility, lab. IV, 3. Dairy Husbandry, lab. XIV, 1 (by appt.) Plant Breeding, 2 (by appt.).
Senior.	1	Study of Breeds III, 3. Tu., Th., Sat. Agonomy X, 3.	Principles of Breeding 3. Economics or Sociology, 2	*Philosophy I* (Logic) 2. Eng. lec. W. *Plant Pathology,* lab. M. F. *Plant Pathology,* lec. 1, W.	Study of Breeds IV, 3 Tu. Th. Sat.	Prin. of Breeding, Th. Agronomy X, M.
	2	Principles of Breeding 2.	Hort. VI, 2. Economics or Sociology, 2 Agronomy VIII, 2.	*Philosophy I* (Logic) 2. Eng. lec. W.	Advanced Dairying VIII 2	Soils II, 3, M. Tu. F. Advanced Dairying, lab. 1 (by apt.) Agronomy VIII, 2, M. F. Plant Breeding, 2 (by appt.). *Thesis.*
	3	Principles of Breeding 2. Mycology, 3.	Hort. VI, 2. Economics or Sociology, 2	*Philosophy I* (Logic) 2. Eng. lec. W. Agronomy XI, 2.	Hort. V, 1, Tu. Animal Nutrition IX, 3.	Agronomy IX, M. W. Hort. V, lab. 1, Tu. Plant Breeding, 1 (by appt.). *Thesis.*

Roman numerals indicate courses; Arabic numerals, the number of recitations per week. Classes in subjects marked 3 recite Mondays, Wednesdays and Fridays; those marked 2, Tuesdays and Thursdays; except as indicated.

Subjects Italicized are requirements; others elective. A student must have completed all prescribed studies before receiving his degree, except in special cases where students enter with advanced standing from other institutions. In such cases, by special permission of the Dean, certain substitutions will be permitted.

Electives and thesis must be arranged sufficient for a minimum of 69 credits for the four years, at least half to be taken in the College of Agriculture.

KINNEY, EDMUND J., B. S. in Agr.
Professor of Farm Crops, Associate Agronomist in the Experiment Station, Specialist in Agronomy in the Extension Division

KOHL, LILLY E., B. S.

[redacted]

MILLER, MARY MAY, B. S.
Field Agent in Home Economics in the Extension Division

MILLER, RICHARD C., M. S.
Field Agent in Animal Husbandry in the Extension Division

MONROE, ZELMA, B. A., B. S.
Assistant State Home Demonstration Agent in the Extension Division

**NELSON, BOLLING G.
Assistant State Agent in the Extension Division

NICHOLLS, WILLIAM DURETT, M. S.
Professor of Farm Management, Head of the Department of Farm Economics in the Experiment Station

NUTTER, JOHN WILLIAM
Superintendent of Dairy Farm, Department of Animal Husbandry in the Experiment Station

OLNEY, ALBERT J., B. S.
Professor of Horticulture, Assistant Horticulturist in the Experiment Station

PETER, ALFRED MEREDITH, D. Sc., F. F. A.
Professor of Soil Technology Head of Department of Chemistry in the Experiment Station

PIEDALUE, IRENE M., B. S.
Field Agent in Home Economics in the Extension Division

POLK, T. P., D. V. S.
Field Agent in Veterinary Science in the Extension Division

PREWITT, EDWARD M., A. B. in Agr.
Field Agent in Animal Husbandry in the Extension Division

RHOADS, WAYLAND, M. S. in Agr.
Field Agent in Animal Husbandry in the Extension Division

ROBERTS, GEORGE, B. PED., M. S.
Assistant Dean, Professor of Agronomy, Head of the Department of Agronomy in the Experiment Station

ROUSE, W. LEONARD, B. S.
Assistant in Farm Management, Department of Farm Economics in the Experiment Station

SELLARDS, HENRY GRADY, B. S. in Agr.
Field Agent in Animal Husbandry in the Extension Division

SHEDD, OLIVER MARCH, M. S.
Chemist, Department of Chemistry in the Experiment Station

SMYTH, J. R., B. S. A.
Field Agent in Poultry in the Extension Division

SPEARS, HOWELL DAVIS, M. S.
Chemist, Department of Feed Control in the Experiment Station

---

**Died July 3, 1925.

STORY, ISABELLE M., M. A.
Field Agent in Home Economics in the Extension Division
TERRELL, WILLIS GRANVILLE
Inspector, Feeds and Fertilizers, in the Experiment Station
TURNER, JOB DARBIN, B. PED., LL. D.
Head, Department of Feed Control in the Experiment Station
VALLEAU, WILLIAM DORNEY, PH. D.
Associate Professor of Plant Pathology, Pathologist in the Experiment Station
VAUGHN, ERLE C., A. B.
Field Agent in Marketing in the Extension Division
WALTMAN, C. S., B. S.
Instructor in Horticulture
WARD, HARRY A., M. S. A.
Field Agent in Farm Management in the Extension Division
WELCH, EARL G., B. S. in Agr.
Field Agent in Agricultural Engineering in the Extension Division
WELDON, MYRTLE, A. M.
State Home Demonstration Agent in the Extension Division
WHITEHOUSE, JAMES W., M. S. in Agr.
State Leader, Junior Club Work in the Extension Division
WILFORD, EDWARD JAMES, B. S.
Associate Professor of Animal Husbandry, in Charge of Meats Laboratory, Assistant in Animal Husbandry in the Experiment Station
WILSON, W. C.
Assistant State Agent in the Extension Division

CLERICAL STAFF

*ADAMS, THELMA
Clerk in the Extension Division
ARKLE, NANNETTE
Clerk in the Extension Division
BAKER, DORA
Clerk in the Extension Division
BRONSTON, MARY
Clerk in the Experiment Station
CASWALL, JESSIE FRAZER
Clerk in the Experiment Station
CASWELL, ETHEL V. T.
Clerk in the Experiment Station

*Resigned November 21, 1925.

**Cecil, Carrie B.
Clerk in the Experiment Station

Fried, Katherine
Clerk in the Extension Division

Gentry, Margaret
Clerk in the Experiment Station

Ginocchio, Oleva L.
Secretary to the Dean and Director

Graves, Lucille
Clerk in the Experiment Station

Guyn, Elizabeth
Clerk in the Extension Division

Guyn, Mary Lou
Clerk in the Teaching Division

Howard, Pauline
Clerk in the Experiment Station

Latham, Alice
Clerk in the Extension Division

Lawrence, Nellie
Clerk in the Experiment Station

Lipps, Ginevra B.
Clerk in the Extension Division

McClure, Margaret E., A. B.
Clerk in the Experiment Station

McCullough, Anne
Clerk in the Experiment Station

†McIntire, Kathryne
Clerk in the Experiment Station

Meeks, Marietta Gerard
Clerk in the Extension Division

Merritt, Fanny
Clerk in the Experiment Station

Moores, Hazel
Clerk in the Extension Division

Pharis, Loula
Clerk in the Experiment Station

Robinson, Mrs. Roxie H.
Clerk in the Experiment Station

Roser, Betty
Clerk in the Extension Division

**Resigned September 1, 1925.
†Resigned November 1, 1925.

RYAN, MARGARET C.
Clerk in the Extension Division

*SCHEFFEY, MRS. ADALINE M.
Clerk in the Teaching Division

SHANKLAND, VIOLETTE
Clerk in the Extension Division

SINGLETON, VIRGINIA
Clerk in the Extension Division

SLAUGHTER, MRS. SUSAN KIDD
Secretary to the Director of Extension

SNODGRASS, GRACE LEE
Librarian in the Experiment Station

WALLIS, ANNA, A. B.
Clerk in the Experiment Station and in Charge Distribution of Publications

**WILLIAMS, LENA
Clerk in the Experiment Station

WYATT, ELIZABETH
Clerk in the Extension Division

†YOUNG, LUCILLE C.
Clerk in the Teaching Division

THE UNIVERSITY COUNCIL

The Council consists of the President (Chairman), the Deans of the colleges, the Dean of Men, the Dean of Women, the Registrar (secretary ex-offico), the Directors of the Experiment Station, the Director of Extension, together with two members elected annually by the Senate. The members are: The President of the Universiyt, Deans Boyd, Cooper, Anderson, Turck, Taylor, Wiest, Blanding, Melcher, Professors G. Roberts, Webb, Gillis. The Registrar is ex-officio secretary.

THE ASSEMBLY

The University Assembly consists of all officers of instruction of the rank of instructor and above, the Directors of Divisions and Stations, those engaged in state service work under the direction of the President, the Registrar, the Librarian, the Business Agent, and such other administrative officers as shall be designated by the President or Senate or Trustees. It meets near the beginning of each semester, at the call of the President or at any time upon the written request

*Resigned September 1, 1925.
**Resigned August 1, 1925.
†Resigned March 1, 1926.

of ten members. The Assembly may formulate its attitude upon any matter affecting the institution and may make recommendations to the Senate, or the Board of Trustees, or the President, or the Council.

BOARD OF CONTROL—RESIDENCE FOR WOMEN

Dean Sara Blanding (Chairman), Mrs. Chas. J. Smith, Mrs. P. P. Boyd.

The President is ex-officio member of all committees.

COMMITTEES OF THE SENATE

COUNCIL

The President, Deans, Registrar, Professors Webb and George Roberts.

1. ACCREDITED RELATIONS

   P. P. Boyd (Chairman), Ezra L Gillis, W. D. Funkhouser, Edward Wiest, W. S. Taylor, Chas. J. Turck.

2. ATHLETICS

   W. D. Funkhouser (Chairman), H. E. Curtis, Enoch Grehan, E. A. Bureau.

3. AUDITING COMMITTEE FOR STUDENT ENTERPRISES

   H. J. Scarborough (Chairman), H. E. Curtis, Edward Wiest, D. H. Peak.

4. BULLETINS

   L. L. Dantzler (Chairman), Ezra L Gillis, George Roberts, W. E. Freeman, M. E. Ligon.

5. CHAPEL EXERCISES

   C. R. Melcher (Chairman), J. Morton Davis, C. A. Lampert, W. R. Sutherland.

6. COMMENCEMENT EXERCISES

   W. L. Roberts (Chairman), M. E. Ligon, Ezra L Gillis, H. P. Hobbs, James Taylor, Brinkley Barnett, Flora E. LeStourgeon, Mariel Hopkins.

7. COURSES OF STUDY

   Ezra L Gillis (Chairman), Jesse Adams, E. S. Good, S. E. Leland, C. S. Crouse, H. J. Scarborough.

8. DISCIPLINE COMMITTEE FOR MEN

   T. T. Jones (Chairman), C. W. Mathews, T. J. Barr, H. P. Hobbs, E. A. Bureau.

9. DISCIPLINE COMMITTEE FOR WOMEN

   Sarah G. Blanding (Chairman), Eda M. Giles, Flora E. LeStourgeon.

10. LIBRARY
F. E. Tuttle (Chairman), Glanville Terrell, L. L. Dantzler, J. T. C. Noe, A. C. Zembrod, C. S. Crouse.

11. MUSIC
W. E. Freeman (Chairman), T. J. Barr, C. A. Lampert, Edward Wiest, Wellington Patrick, Carol M. Sax.

12. ORATORY AND DEBATE
W. R. Sutherland (Chairman), J. T. C. Noe, E. F. Farquhar, W. L. Roberts, Chas. J. Turck.

13. PUBLICATION OF MONOGRAPHS
Edward Wiest (Chairman), E. F. Farquhar, O. B. Jesness, J. B. Miner, A. C. McFarlan.

14. RECOMMENDATIONS AND APPOINTMENTS
M. E. Ligon (Chairman), W. S. Taylor, Ezra L Gillis, W. D. Funkhouser.

15. RULES
P. P. Boyd (Chairman), Ezra L. Gillis, George Roberts, W. E. Freeman, C. R. Melcher, H. J. Scarborough, Edward Wiest, W. S. Taylor, Sarah G. Blanding.

16. SCHOLARSHIP AND ATTENDANCE
T. T. Jones (Chairman), George Roberts, P. P. Boyd, Chas. J. Turck, W. E. Freeman, Ezra L Gillis, C. R. Melcher, W. S. Taylor, Sarah G. Blanding, Edward Wiest.

17. SOCIAL HYGIENE
J. E. Rush (Chairman), P. P. Boyd, Thos. P. Cooper, W. S. Anderson, W. E. Freeman, J. C. Jones, Edward Wiest, C. R. Melcher, W. N. Lipscomb, Frank L. McVey, Sarah G. Blanding, Eda M. Giles.

18. STUDENT LOAN FUND
W. S. Webb (Chairman), J. J. Hooper, T. T. Jones, E. A. Bureau, W. L. Roberts, Eda M. Giles.

19. STUDENT SOCIAL AFFAIRS
C. R. Melcher (Chairman), Lyman Chalkley, W. D. Nicholls, H. P. Hobbs, Sarah G. Blanding, Eda M. Giles.

20. STUDENT WELFARE
J. E. Rush (Chairman), J. W. Pryor, C. R. Melcher, J. R. Johnson, Florence O. Stout, S. A. Boles, Sarah G. Blanding, Eda M. Giles, P. P. Boyd, Marguerite McLaughlin.

21. STUDY OF ABILITY AND TRAINING
J. B. Miner (Chairman), J. T. C. Noe, Edward Wiest, Ezra L Gillis.

BOARD OF COUNCIL—*Residence Hall*
Miss Sarah G. Blanding (Chairman), Mrs. Chas. J. Smith, Mrs. P. P. Boyd.

Part II

GENERAL INFORMATION

GROUNDS

The campus of the University consists of sixty-five acres of land, located within the corporate limits of Lexington. The South Limestone electric car line extends along the western border of the campus affording opportunity to reach in a few minutes any part of the city. The campus is laid out in walks, drives and lawns, and is planted with a choice variety of native and exotic trees and shrubs, to which additions are constantly being made. Four acres, forming the northeast portion of the campus, enclosed and provided with grandstands, are devoted to the field sports of the students.

The Mulligan tract of thirteen acres on Rose street was purchased by the University in 1917. About three-quarters of a mile south of the campus, on the Nicholasville pike, is the Experiment Station farm, consisting of two hundred and forty-three acres. Here the field experiments of the station are conducted, and students have opportunities to witness tests of varieties of field crops, dairy tests, fertilizer tests, fruit spraying tests—in short, all the scientific experiments of a thoroughly organized experiment station. The front of the farm is pasture and orchard. The rear portion is divided off into two one-tenth acre plots, for convenience in making corn tests.

BUILDINGS

Administration Building
Law Building
Kastle Hall
Mechanical Hall
Woodshop and Machine Shop
Science Hall
Gymnasium and Armory
Education Building
Library
Superintendent's Residence
President's Residence
Mining Building
Mining Laboratory
Agricultural Hall
Civil Engineering and Physics Building
Observatory
White Hall
Neville Hall
Gymnasium for Women
Men's Gymnasium
Ex-President Patterson's Home
Patterson Hall
Smith Hall
Boyd Hall
Scovall Hall
Insectary and Conservatory
Animal House
Dormitory for Men
Art Centre
Romany Theatre

RESIDENCE HALLS FOR WOMEN

The University owns and operates three residence halls for women. Patterson Hall accommodates 139 girls, Smith Hall has place for 40

and the new dormitory, known as Boyd Hall, will take care of 104. These buildings are modern and equipped with conveniences that make them ideal residences for women students of the University. The dining hall is located in the new Boyd Hall. New pantries, kitchen and refrigerators have been constructed and the equipment is highly effective and satisfactory. Application for places in these buildings should be made to the registrar of the University.

ADMISSION

Students will be admitted to the University as their previous training warrants. They will be admitted to the freshman class, to advanced standing, to special courses as special students, or admitted as graduate students. All applications for admission, including admission to the graduate school, should be made to the Registrar of the University.

TO THE FRESHMAN CLASS

An applicant for admission to the freshman class of any of the Colleges of the University except Law must offer credit for fifteen units of high school or other secondary school work, so chosen as to include the five basic units prescribed by all the colleges. Only students who hold certificates of graduation from an accredited high school will be admitted without examination. No student will be admitted with less than fifteen units.

TO THE COLLEGE OF LAW

An applicant for admission to the College of Law must offer sixty semester credits exclusive of gymnasium and military science in colleges other than Law, six of which must be in English.

Students may register as candidates for the law degree conditioned in not to exceed three year hours or six semester hours credit of college work, the condition to be made up during the first year in the College of Law.

TO ADVANCED STANDING

Candidates who can present equivalents of any part of the college work may secure advanced standing and thereby reduce the number of hours required for graduation. They may secure this advanced standing by one of two methods:

a—By examination on each subject for which credit is desired.

b—By transfer from a college or university. An official statement must be submitted to the Registrar certifying in detail the work for which credit is desired.

AS SPECIAL STUDENTS

A graduate of another university or college may enter the University to pursue any special work. Other persons may be admitted as special students under the following conditions:

a—They must be prepared to do the work desired, and give good reason for not taking a regular course.

b—They must be at least twenty-one years of age.

AS GRADUATE STUDENTS

The Graduate School is open to students, without distinction of sex, who are graduates of this or any other university or college of recognized standing. Application for admission should be made to the Registrar and should be accompanied by official certificates attesting the candidate's completion of an under-graduate course.

For further information, see statement of the Graduate School.

BY CERTIFICATE

Persons who desire to enter the University by certificate instead of by examination must have their credits certified by the Superintendent or Principal of the school in which they may be secured. Blank forms for such certificates will be furnished by the University on application. These certificates should be properly made out, signed, and should be mailed to the Registrar as early as possible and not later than September 1. Only graduates of accredited schools or those who have completed the accredited course will be admitted upon certificate. A diploma, such as is given at graduation to high school pupils, cannot be substituted for this certificate.

BY EXAMINATION

If not a graduate of an accredited high school the student must present entrance credits for 15 units, including those prescribed, and pass examinations in four subjects as follows:

1. ENGLISH (including composition).
2. MATHEMATICS (algebra and plane geometry).
3. TWO SUBJECTS of at least one unit each to be selected by the student. See list under entrance subjects.

If the student is not a graduate of the school from which he comes, he will not be admitted to entrance examinations within one year after leaving such school unless he presents a statement of honorable dismissal.

Examinations for admission will be held at the University on Thursday, Friday and Saturday, September 16, 17, 18, inclusive.

All persons who wish to enter the University for the first semester's work, except those whose entrance credits have been accepted by the Registrar, must take these examinations. They will present themselves at the office of the Registrar at 8:00 a. m. Thursday, September 16. They will then receive directions concerning the places at which their examinations will be held. For the hours of the examination, see schedule.

OUTLINE OF ENTRANCE REQUIREMENTS

The figures indicate the maximum and minimum number of units that may be offered in each subject.

1. BASIC UNITS—Required by all colleges.

English 3 units. Algebra 1 unit. Plane Geometry 1 unit.

2. ELECTIVE—In addition to the units required under 1, a sufficient number of units to make a total of fifteen must be offered from Groups A and B, except that not more than four units may be offered from Group B.

GROUP A

English	1	Mathematics	
*Foreign Languages		Advanced Arithmetic	½—1
French	1 —3	Advanced Algebra	1
German	1 —3	Solid Geometry	½
Greek	1 —3	Trigometry	½
Latin	1 —4		
Spanish	1 —3		
		Sciences	
History and Civics		Biology	½—1
History	1 —3½	Botany	½—1
Civics	½	Chemistry	½—1
Political Economy	½	General Science	½—1
Education (including		Geology	½—1
Psychology)	½—1	Physics	½—1
Teaching	1	Physical Geography	½—1
		Physiology & Hygiene	½—1½
		Sociology	½
		Zoology	½—1

GROUP B

(Only four units may be offered in this group.)

**Agriculture	½—4	Commercial Law	½
Bookkeeping	½—1	Commercial Geography	½

*Not less than one unit in foreign language will be accepted.
**Not more than one unit may be offered for any one subject in agriculture and home economics.

Drawing—Freehand	½—2	Music	½—1
Drawing—Mechanical	½—2	Shorthand	½—1
**Home Economics	½—4	Surveying	½
Shop Work	½—2	Salesmanship	½

The minimum amount of credit allowed in any subject will be one-half unit.

NOTE—It is strongly recommended that a student desiring to enter the College of Engineering offer for entrance one unit in physics, one and one-half units in algebra, and one-half unit in solid geometry. If this is not done, he will be required to carry additional courses in college in these subjects to make up the deficiency, which may delay his graduation.

FEES AND EXPENSES

Incidental fee for all colleges. Residents of Kentucky in all colleges except Law pay an incidental fee of $30.00 per semester. Students in the College of Law pay $35.00. Non-residents pay $10.00 additional fee per semester. A student is entitled to register as a resident of Kentucky who, at the time of his registration, has satisfied the legal requirement of one year's residence in the State, or whose parents are legal residents, as defined by the Kentucky Statutes. No student entering as a non-resident can change his residence status during his college course.

Special students in Art. Special students in Art will be charged $10.00 a semester for courses up to 10 credit hours, and for work in excess of ten credits, the regular fee will be charged.

Graduation fee. Candidates for degrees will be charged a graduation fee of $5.00. This will include the rental of cap and gown and the diploma fee.

FEES FOR SPECIAL PRIVILEGES

Late registration. Students entering the University after the regular registration period will be charged an additional fee of per day not to exceed $5.00.

Late classification. Students who fail to arrange classification within the scheduled time will be charged a fee of $1.00.

Changes in registration. After five days following the regular registration period, a fee of $2.00 will be charged for transfer from one college to another.

Changes in classification. After the second Monday of the semester a fee of $1.00 will be charged for a change in schedule.

Special examinations. A fee of $2.00 will be charged for a special examination in a single course. For entrance examinations taken after the regular period, there is a fee of $5.00.

Room reservation fee. A fee of $5.00 is charged for reservation of a room in the residence halls. This is to be applied on the first payment of board.

Refunds. During the thirty days after the beginning of each semester, and ten days after the opening of the summer session, refunds up to 80 per cent of fees may be made. After these periods, no refunds will be made.

Room and board. Room and board in the residence halls for women is $280 a year, payable quarterly in advance.

Laboratory deposit. Each student taking laboratory work is required to make a deposit of $2.50 to cover breakage. The residue of this amount will be returned at the end of the year.

Deposit for uniform. Each student taking the Basic Course, Military Science, is required to make a deposit of $10.00 to protect the University from loss or damages, other than wear and tear, of the uniform issued to the student. The deposit will be returned at the end of the year when the uniform is turned in.

Refunds

During the thirty days after the beginning of each semester, and ten days after the opening of the summer session, refunds, up to 80 per cent of all fees, may be made. After these periods no refunds will be made.

Marketing System

Results of work will be recorded in the Registrar's office as follows:

A. Exceptionally high quality, valued at 3 points for each credit.

B. Good, value at 2 points for each credit.

C. Fair, valued at 1 point for each credit.

D. Unsatisfactory, indicates a deficiency and gives no points but gives credit for graduation if with such credits the student's standing is 1 or more.

E. Failure, value at 0 credits and 0 points.

I. Incomplete.

X. Absent from examinations.

The *standing* of a student is defined as the ratio of his total number of points to his total number of credits. For example, a student

who makes an average mark of C throughout his course of 120 semester hours, would have 120 points and 120 credits, and a standing of one. An average mark of B would give the student 240 points and 120 credits and a standing of *two*. When a semester's work is to be considered, "standing" is understood to be the ratio of the number of points gained to the number of credits scheduled.

Definition of a Credit

A credit represents one hour of recitation or lecture, or two hours of laboratory a week for one semester. Drawing, shop work, physical education and other courses requiring no outside work are reckoned at three hours for one credit.

Degrees

The following degrees will be conferred upon undergraduates who have completed the work as prescribed in the various colleges:

Bachelor of Arts (A. B.)
Bachelor of Arts in Journalism (A. B. in Jour.)
Bachelor of Science in Commerce (B. C.)
Bachelor of Science (B. S.)
Bachelor of Arts in Industrial Chemistry (B. S. in Ind. Chem.)
Bachelor of Arts in Education (A. B. in Educ.)
Bachelor of Science in Agriculture (B. S. in Agr.)
Bachelor of Science in Home Economics (B. S. in H. E.)
Bachelor of Laws (LL. B.)
Bachelor of Science in Civil Engineering (B. S. in C. E.)
Bachelor of Science in Mechanical Engineering (B. S. in M. E.)
Bachelor of Science in Mining Engineering (B. S. in E. M.)
Bachelor of Science in Metallurgical Engineering (B. S. in Met. E.)

The following advanced degrees are conferred in the graduate School:

Master of Arts (A. M.)
Master of Science (M. S.)
Master of Science in Agriculture (M. S. in Agr.)
Civil Engineer (C. E.)
Mechanical Engineer (M. E.)
Electrical Engineer (E. E.)
Mining Engineer (E. M.)

For further information concerning advanced degrees, see statement of the Graduate School.

SCHOLARSHIPS AND PRIZES

Graduate Fellowships and Scholarships
The Rhodes Scholarship
Tau Beta Pi Scholarship
Bennett Prize
Crum Prize
Patterson Prize
Oratorical Prize
Declamation Prize
Journalism Prizes
Military Prizes
Ingels Public Speaking Prize
Commissioner of Agriculture Prize
John Skain Prize
National Dairy Show Trophies and Scholarships
International Live Stock Exposition Trophies and Prizes
Interscholastic Tournament Prizes
The Blackstone Institute Prize
Callaghan & Company Prize
The W. H. Anderson Company Prize
The Baldwin Law Book Company Prize
Delta Sigma Pi Prize
United Daughters of Confederacy Scholarships
Chi Omega Economics Prize
G. Grant Vaugh Prize

LOAN FUNDS

General Loan Fund
Alumni Loan Fund
Lexington Kiwanis Loan Fund
Southern Railway Loan Fund

MEMORIAL FUNDS

Mabel Sawyer McVey Memorial Fund
Morgan O. Hughes Memorial Fund
Mollie McCoy Vogt Memorial Fund
Jessie Cecil Todd Memorial Fund
George Clark Rogers Memorial

ORGANIZATIONS

Young Men's Christian Association
Young Women's Christian Association
The Women's Student Government Association
The Woman's League
Union Literary Society
Patterson Literary Society
Philosophian Literary Society
Horace Mann Literary Society
Henry Clay Law Society
Phi Beta Kappa
Agricultural and Home Economics Society
Mechanical and Electrical Engineering Societies
Norwood Mining Society
Tau Beta Pi
Alpha Zeta
Athletics
Musical Clubs
The Strollers
White Mathematics Club
History Club
English Club
Biology Club
Economics Club
Press Association

Tau Kappa Alpha
Intercollegiate Contests in Public Speaking
Brooks Civil Engineering Society
Student Publications
University Publications
Research Publications

UNIVERSITY CONVOCATION

The University Convocation of faculty and student body is held monthly during the school year. The opening and closing addresses of the year are delivered by the President, Dr. Frank LeRond McVey.

Other speakers for the year 1925-26 were: John Duncan Clark, editorial writer of the Chicago Post; Dr. Edward C. Elliott, President of Purdue University, Lafayette, Indiana; Mr. Lorado Taft, Chicago, Illinois; Dr. Frederick F. Shannon, Chicago, Illinois; Dr. Edwin D. Starbuck, University of Iowa, Iowa City, Iowa.

The Biological Field Laboratory of the University of Kentucky is located near Quicksand in Breathitt County and is a part of the Robinson Experiment Substation.

The Field Laboratory consists of about five hundred acres of typical mountain country which shows almost perfect primeval conditions in the native fauna and flora. It is extremely rugged, well timbered and watered, with attractive topographical features and unusual biologic resources. It is very rich in the number of species of insects, snakes, birds and mammals represented. Several mountain streams flow into the Kentucky River and Quicksand Creek on two sides of the Laboratory so that exceptional facilities are offered for the study of aquatic life. The property includes some of the most picturesque of Kentucky mountain scenery. Suitable buildings and equipments are provided for field laboratory work.

Through the courtesy of the College of Agriculture students at the Field Laboratory have the privilege of doing collecting, exploring and research work over nearly fifteen thousand acres of closely adjacent mountain land in Breathitt, Perry and Knott counties, including some of the roughest and least inhabited portions of the State. Part of the Field Laboratory is set aside as a Bird Sanctuary.

The Field Laboratory offers opportunity for research work in Ornithology, Entomology, Herpetology and Ecology at all seasons of the year, and for regular class instruction during the Summer Session.

The Field Laboratory is under the direction of the Department of Zoology, University of Kentucky, and requests for information regarding the wrok should be addressed to this department.

Part III

COLLEGES AND SCHOOLS

COLLEGE OF ARTS AND SCIENCES

PAUL PRENTICE BOYD, M. A., PH. D., Dean

INTRODUCTORY STATEMENT

ORGANIZATION

The College of Arts and Sciences embraces twenty-three departments; Anatomy and Physiology; Ancient Languages and Literatures, Art, Bacteriology, Botany, Chemistry, English Language and Literature, Geology, German Language and Literature, History, Hygiene and Public Health, Journalism, Mathematics and Astronomy, Military Science, Music, Philosophy, Physical Education, Physics, Political Science, Psychology, Romance Languages and Literatures, Sociology, Zoology.

ADMISSION

Requirements for admission to the College of Arts and Sciences, as a freshman, or with advanced standing, or as a special student, are the same as for other colleges of the University. See page 42. For a statement of fees, see page 45.

COURSES

The college offers courses designed to meet the needs of various classes of students. They may be listed under the following heads:

1. General cultural courses with majors in any one of the departments, leading to the degrees of A. B. and B. S.
2. Professional courses in industrial chemistry, leading to the degree of B. S. in Industrial Chemistry, and in journalism, leading to the degree of A. B. in Journalism.
3. Professional courses in which the general requirement for the A. B. and B. S. degrees are fulfilled.
4. Pre-professional courses meeting the requirements for admission to professional schools.
5. Combined courses, by means of which students may save a year or more in gaining both the A. B. or B. S. and a degree in agriculture, engineering, law, education, commerce or medicine.

DEGREES

The college offers courses leading to the following degrees: Bachelor of Arts, Bachelor of Science, Bachelor of Arts in Journalism, Bachelor of Science in Industrial Chemistry. In all cases the student is responsible for the meeting of the requirements for graduation.

THE DEGREE OF BACHELOR OF ARTS

For the degree of Bachelor of Arts the student is required to gain a total of 127 credits and 127 points;* that is, a standing of 1, subject to the following conditions:

LOWER DIVISION

Freshman and Sophomore Years

GENERAL REQUIREMENTS

Matriculation Lectures, first semester, freshman year, .3 credit.

English, 6 to 12 credits (12 credits if only 3 units of entrance are presented).

General Hygiene, 2.6 credits, freshman year.

Physical Education, freshman and sophomore years, 2.8 credits.

Military Science (men), freshman and sophomore years, 5.6 credits.

GROUP REQUIREMENTS

Foreign Languages, 6 to 18 credits.

6 credits in one language, if 3 or more units of entrance are presented; 12 credits, if only 2 units of entrance; 18 credits if only 1 or no unit of entrance.

Social Sciences, 6 to 12 credits.

12 credits, including 6 credits in history, if no entrance unit in history is presented.

Mathematics, Philosophy, Psychology, 6 to 10 credits in one department.

Physical Sciences, 6 to 10 credits in one department. (Astronomy, Chemistry, Geology, Physics.)

Biological Sciences, 6 to 8 credits in one department (Bacteriology, Botany, Physiology, Zoology.)

UPPER DIVISION

Junior and Senior Years

MAJOR

20 credits in any department, exclusive of elementary courses.

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*Unless otherwise specified a credit represents one hour of recitation or two hours of laboratory a week for one semester. Drawing, Shopwork, Physical Education, and other courses requiring no outside preparation are reckoned at three hours for one credit. For explanation of the point system see page 46.

MINORS

20 credits in one minor, or 10 in each of two courses must be approved by the head of the major department, and cannot include those open to freshmen. In the Arts-Education course the student must take 20 credits in one minor.

ELECTIVES

Subject to approval of dean and head of major department.

HONORS COURSES

A department may recommend to the faculty, through the Honors Committee, for special commencement honors in that department any student who has completed a minimum of 12 credits of honors courses in such department, and who passes satisfactorily a comprehensive oral examination in the field of these Honors Courses. This examination is to be held by the departmental faculty. Honors Courses are of two kinds, Special Honors Courses and Independent Work Courses.

1. *Special Honors Courses.* A department may designate any upper division course as a special honors course for the year, upon approval of the Honors Committee. Students are selected for such a course by the department on the basis, not of their general scholastic standing, but of their particular excellence in the department.

2. *Independent Work Courses.* A senior whose standing for his junior year has been not less than 2 may with the approval of his major professor register for an independent work course in his major or minor subject. Such a course is characterized by special assignments for study, weekly or biweekly conferences, reports and semester papers of some sustained effort. Credit for such courses may be granted to an amount of not more than 12 credits. At the end of the semester a written report of the work in such a course, or a paper representing part of the work must be read before the staff of the dpeartment. A copy of this semester paper must be filed in the office of the Dean.

Honors Courses are defined by their larger scope, wider content, advanced point of view and by a more rigorous demand of reading, writing and thinking. They are designed for the gifted student.

CREDIT FOR BEGINNING FOREIGN LANGUAGES

A passing grade in the first semester's work of a beginning modern foreign language will not entitle the student to credit for that course until he has gained a passing grade in the second semester's work.

Students who present foreign languages for entrance are classified in college languages according to the amount of such entrance work. For example, a student who presents one unit of entrance in a foreign language is not allowed to carry for credit the beginning semester's work.

ELECTIVES IN OTHER COLLEGES

The student is permitted to elect and count toward graduation courses in the other colleges of the Univresity not to exceed thirty semester credits. Credits in the other colleges gained during the junior and senior years may be counted on major and minor requirements.

MAXIMUM AND MINIMUM CREDITS ALLOWED

The student is required to carry, each semester, work amounting to at least 12 credits. He may carry, without special permission, 16 credits exclusive of physical education and military science.

To be eligible to carry extra work the student must have a standing* of at least 2 for the preceidng semester. Freshmen will not be allowed to carry extra work during the first semester.

RESIDENCE REQUIREMENTS

To obtain a degree at least the last year's work must have been done in residence in the College of Arts and Sciences.

THE DEGREE OF BACHELOR OF SCIENCE

The degree of Bachelor of Science will, if preferred, be granted under the same conditions as govern the degree of Bachelor of Arts, provided that the student has gained at least 60 credits in the sciences.

THE DEGREE OF A. B. IN JOURNALISM

The course leading to the degree of A. B. in Journalism is a prescribed course having as its aim a liberal education and the training of men and women for successful careers in the journalistic profession. For a detailed statement of the course see the Department of Journalism, page 85.

THE DEGREE OF B. S. IN INDUSTRIAL CHEMISTRY

The degree of B. S. in Industrial Chemistry is awarded upon completion of a four years' prescribed course which is set out in detail under the Department of Chemistry, page 69. It aims to provide a solid foundation for continued work in chemistry, and enables the student to engage at once in technical work with excellent prospects for success.

COMBINED COURSES IN ARTS AND LAW OR ARTS AND MEDICINE

A student may combine his courses in Arts and Sciences and Law or Medicine under the following conditions:

*"Standing" here means the ratio of the total number of points gain d to the total number of credits scheduled for the semester.

1. He must gain at least 97 credits in Arts and Sciences subjects, with a standing of 1 or more.

2. He must have met the specified requirements of the College of Arts and Sciences excepting hygiene and the 20 credits in the major subject.

3. He must have been registered in the College of Arts and Sciences for at least one full year immediately preceding the completion of his Arts and Sciences requirements, and must have gained at least 30 credits in Arts and Sciences subjects in this college.

4. He must spend at least one year in the College of Law of the University of Kentucky, or in a "class A" medical school.

5. He must in his law or medicine work secure sufficient semester credits to bring his total in the Arts and the professional work up to 127 credits, and must secure a standing of at least 1, or its equivalent, in the professional work. Professional courses duplicating Arts and Sciences courses or duplicating courses elected in other colleges of the University by the student while registered in the College of Arts and Sciences, will not be counted in the total.

PRE-MEDICAL COURSES

A *Two Year's Course* preparing for the study of medicine is offered which complies with the requirements of the American Medical Association and the Association of American Medical Colleges for entrance to all Class A medical schools except those requiring a degree for entrance. The *Four Years' Course* meets the requirements for entrance to all medical schools, gives opportunity for advanced standing, and lays a scientific foundation upon which a substantial superstructure may be erected.

For an outline of the two years' pre-medical course and of the three years' course meeting the requirements for the combined course in Arts and Medicine, see under the Department of Anatomy and Physiology, page 60.

PRE-LEGAL COURSES

Two years of "college" work will be required for admission to the College of Law, most of which preliminary work will be done in the College of Arts and Sciences. Students expecting to enter the College of Law later are advised to consult the Dean of that College.

THE PREPARATION OF TEACHERS

Students of the College of Arts and Sciences may by electing courses in the College of Education qualify for the College Elementary and the Standard Teacher's Certificates. For specific information con-

cerning these certificates consult the statement of the College of Education on page 154. Students in this college may also receive certificates from the State Department.

PREPARATION FOR SOCIAL SERVICE

The new emphasis on social problems and social welfare is opening an attractive field for persons specially trained in the principles and methods of social study and social service. Some of the forms of social work for which there is an increasing call today are as follows: Work of charity organization soceities and associated charities; work in social settlements; leadership in boy scout work and similar work for girls; directing work in community centers and in playgrounds; work in prisons, reformatories, and other punitive and corrective institutions; work in homes and institutions for the defective and dependent; probation and other court work; child welfare work; medical social work; educational social work; directing and conducting research work in Federal, State and local departments or bureaus concerned with economic and social conditions; welfare work in industrial and mercantile establishments; work of civic organizations; Red Cross services; work in Y. M. and Y. W. Christian Associations.

Students who desire special preparation in these lines are advised to follow the suggestions on page 103 of the catalog.

PREPARATION FOR WORK IN GEOLOGY

In recent years geology has come to be recognized as a profession. Its relation to mining, and especially to oil and gas exploration, is such that the services of a geologist are now considered indispensable by companies engaged in developing our mineral resources. Opportunities are also open with the State and Federal geological surveys. The Department of Geology is prepared to equip men and women for such lines of work. See page 77.

PREPARATION COURSE FOR NURSES

The college affords preliminary work for nurses. This covers anatomy and physiology, bacteriology, chemistry, hygiene and sanitation, psychology. Nutrition and cocking is offered in the College of Agriculture. Students who complete this work gain credit for it in civil hospitals to which they are admitted. No general statement can be made as to this, however. The student should take the question up with the hospital schools under consideration. For further information consult the Head of the Department of Hygiene and Public Health.

LIBRARY SCIENCE

The College affords, thru the Department of English, opportunity for professional training in library work. Instruction is given in cataloging, classification, reference work, book binding and mending, children's literature, school libraries, etc. These courses should fit students for subordinate positions in the larger libraries and furnish an excellent preparation for a more complete course later on.

TRAINING FOR ART TEACHERS

The Department of Art offers a four years' course leading to the A. B. degree with an art teacher's diploma. Besides technical work a number of educational courses are required, and opportunity is given for practice teaching in the University High School. See page 63.

MUSIC

The Department of Music offers courses in harmony, general history of music, musical appreciation and public school music. The glee clubs, the orchestra, the band and the chorus give opportunity for musical activity and development. Every year an opera is given by the students, under the direction of the Department of Music.

THE RESERVE OFFICERS' TRAINING CORPS

The Department of Miiltary Science conducts a four years' course, the first two years of which are required of all male freshmen and sophomores who are citizens of the United States, of over fourteen years of age, and who conform to the physical requirements as prescribed by the War Department for units of the Reserve Officers' Training Corps.

The elective advanced course of two years, including one summer camp, is offered to students who have successfully completed the basic course, and who have been recommended by the President of the University, and the Head of the Department of Military Science for further training. Recommendations for this course will be limited to those students who have manifested special interest and demonstrated ability during the basic course, and who desire to pursue the course to complettion with a view to qualifying for a commission in the Officers' Reserve Corps of the army.

For detailed information concerning the work in Military Science see page 90.

DEPARTMENTS OF INSTRUCTION*

ANATOMY AND PHYSIOLOGY

Professor Pryor

PRE-MEDICAL COURSE. A two years' course is offered which complies with the requirements of the American Medical Association and the Association of American Medical Colleges for entrance to all Class A medical schools, except those requiring three years or a degree for entrance. The four years' course meets the requirements for entrance to all medical schools.

PREPARATORY COURSE FOR NURSES. Students who desire may find courses that will prepare for hospital training in nursing. Such students should elect anatomy and physiology, hygiene and sanitation, bacteriology, chemistry, nutrition and cookery, and psychology.

REQUIREMENTS FOR A MAJOR. Prerequisites: Anatomy and Physiology 1a, 1b; Chemistry, 1a, 1b; Zoology, 1a, 1b; Physics, one year. Required: Anatomy and Physiology 101a, 101b, 102a, 102b; Zoology 10, 104 or Zoology 107a; Elective: Zoology 2a, 2b, 105; Bacteriology 102, 105a, 105b; Chemistry 113a, 113b, 115a, 115b.

1a. GENERAL PHYSIOLOGY. *Lectures, demonstrations and recitations. Three hours a week. First semester.* Professor Pryor.

1b. GENERAL PHYSIOLOGY. Continuation of 1a. *Three hours a week. Second semester.* Professor Pryor.

2a. PHYSIOLOGY. Arts and Sciences. *Lectures and recitation, one hour a week; laboratory, four hours a week. Second semester.* Professor Pryor.

2b. PHYSIOLOGY. Arts and Sciences. *Lectures and recitation, one hour a week; labratory, four hours a week. Second semester.* Professor Pryor.

3. PHYSIOLOGY. Required of Home Economics students; open to others. *Lectures, recitations two hours a week, laboratory four hours a week. First semester.* Professor Pryor, Assistant Professor Scherago.

101a. HUMAN OSTEOLOGY. *Recitations one hour, laboratory two hours a week. First semester.* Professor Pryor.

101b. HUMAN OSTEOLOGY. *Recitations one hour, laboratory two hours a week. Second semester.* Professor Pryor.

102a. ADVANCED PHYSIOLOGY. *Recitations one hour, laboratory four hours a week. First semester.* Professor Pryor.

102b. ADVANCED PHYSIOLOGY. *Recitations one hour, laboratory four hours a week. Second semester.* Professor Pryor.

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*Courses numbered from 1 to 100 are open to undergraduates only; those from 101 to 200 are open to both undergraduates and graduates; those from 201 on are open only to graduates. Courses covering a whole year are marked with **a** for the first half of the work, with **b** for the second half.

OUTLINE OF TWO YEARS' AND THREE YEARS' COURSE PREPARATORY TO THE STUDY OF MEDICINE

FRESHMAN YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Matric. Lec.	Required of all		7	.3
English 1a	English Composition	3		3.
Chemistry 1a	General Inorganic Chemistry	3	4	5.
Zoology 1a	General Zoology	2	4	4.
German 1a or	Elementary German	3		3.
Rom. Lang. 1a	Elementary French	3		3.
Mil. Science 1a	First Year Basic Course Infantry		3	1.3
Phy. Edu. 1a	Gymnasium or Field Athletics		2	.7

Second Semester

English 1b	English Composition	3		3.
Chemistry 1b	General Inorganic Chemistry	3	4	5.
Zoology 1b	General Zoology	2	4	4.
German 1b or	Elementary German	3		3.
Rom. Lang. 1b	Elementary French	3		3.
*Mathematics 3	Plane Trigonometry	3		3.
Mil. Science 1b	First Year Basic Course Infantry		3	1.3
Phy. Edu. 1b	Gymnasium or Field Athletics		2	.7

*Prerequisite to Physics 3a.

Two years of Foreign Language in College are required, or the equivalent in high school.

SOPHOMORE YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Chemistry 4	Qualitative Analysis	1	6	4.
Physics 1a or	General Physics	4	2	5.
Physics 3a and	General College Physics	3	4	4.
Physics 5	Meas. in Mech.	1	4	3.
German 2a or	Intermediate German	3		3.
Rom. Lang. 2a	French Reading	3		3.
Zoology 107a	Comparative Anatomy	2	4	4.
Mil. Science 6a	Second Year Basic Course Infantry	1	2	1.5
Phy. Edu. 2a	Gymnasium or Field Athletics		2	.7

Second Semester

*Chemistry 8	Quantitative Analysis	1	8	5.
Physics 1b or	General Physics	4	2	5.
Physics 3b and	General College Physics	3	4	4.
Physics 6	Meas. in Mag. and Elec.	1	4	3.
German 2b or	Intermediate German	3		3.
Rom. Lang. 2b	French Reading	3		3.
Zoology 107b	Comparative Anatomy	2	4	4.
Mil. Science 6b	Second Year Basic Course Infantry	1	2	1.5
Phy. Edu. 2b	Gymnasium or Field Athletics		2	.7

*For 2-year pre-med. substitute Chem. 7, Organic Chem.

JUNIOR YEAR*
First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Anat. & Physiol. 101a	Human Osteology	1	2	2.
Bact. 2a	Elementary Microbiology	2	4	4.
Chem. 113a	Organic Chemistry	3	4	5.
Psychology 2a	General Psychology	2	2	3.
Social Science	Elective	3		3.
	Second Semester			
Anat. & Physiol. 101b	Human Osteology	1	2	2.
Bact. 2b	Elementary Microbiology	2	4	4.
Chem. 113b	Organic Chemistry	2	8	6.
Psychology 2b	General Psychology	2	2	3.
Social Science	Elective	3		3.

*For the full schedule of the junior year the student must obtain permission to carry extra work.

The three years' course is a combined Arts and Sciences and Medical Course. This course in combination with work done in a Class A medical school, leads to the A. B. degree.

ANCIENT LANGUAGES AND LITERATURES

Professor Jones

REQUIREMENTS FOR A MAJOR. Prerequisites: First two years of college Latin. Electives: Ancient Languages 4, 5, 6, 107, 108, 109, 110, 112a, 112b, 201, 202, all courses in Greek.

LATIN

1. BEGINNING LATIN. *Three hours a week. First semester.*

2. CAESAR AND SELECTIONS. *Three hours a week. Second semester.*

3. CICERO AND SELECTIONS. *Three hours a week. First semester.*

4. VIRGIL. Given 1925-26. *Three hours a week. Second semester.*

5. LIVY (BOOK I AND SELECTIONS). Given 1925-26. *Three hours a week. First semester.*

6. HORACE (ODES AND SELECTIONS SATIRES). Given 1925-26. *Three hours a week. Second semester.*

107. TACITUS (GERMANIA, AGRICOLA, DIALOGUES). Given 1925-26. *Three hours a week. First semester.*

108. TERRENCE (PHORIMO); PLINY'S LETTERS (SELECTIONS). Given 1925-26. *Three hours a week. Second semester.*

109. LATIN LITERATURE (SELECTIONS). Given 1925-26. *Three hours a week. First semester.*

110. Suetonius (Claudius and Nero); Seneca (Selections). Omitted 1925-26. *Three hours a week. Second semester.*

112a. Latin Composition. Prerequisite, the equivalent of Latin 4. Omitted 1925-26. *One hour a week. First semester.*

112b. Latin Composition. Continuation of 12a. Given 1925-26. *One hour a week. Second semester.*

201a. Pastoral Poetry. Open to juniors and seniors who have had six years of Latin. Given in 1925-26. *Three hours a week. First semester.*

201b. Elegiae Poetry. Continuation of 101a. *Three hours a week. Second semester.*

Greek

51. Elementary Greek. Given 1925-26. *Three hours a week First semester.*

152a. Anabasis. Given 1925-26. *Three hours a week. Second semester.*

152b. Anabasis. Given 1925-26. *Three hours a week. First semester.*

153. Homer. The Iliad, Books 1-6. Given 1925-26. *Three hours a week. Second semester.*

154. Plato. Given 1925-26. *Three hours a week. First semester.*

155. Herodotus. Books 6-7. Given 1925-26. *Three hours a week. Second semester.*

ART

Professor Sax, Mr. Swisher, Mrs. Addams, Miss Callihan, Miss Lowry

To those majoring in Art, the Department of Art offers a four years' course toward the credit of the A. B. degree or toward the A. B. degree with a teacher's certificate. The following courses are necessary for those who wish the teacher's certificate and must be taken in this order: freshman year, Art 1 and 2; sophomore, Art 3, 4; junior, Art 5, 6, 10; senior, Art 8, 9.

Requirements for a Major. Prerequisites: Art 1a, 1b, 2a, 2b, 3a, 3b, 4a, 4b. Required Art 5a, 5b, 6a, 6b, 8a, 8b, 9a, 9b. Electives: Art 14a, 14b, 117a, 117b, 10a, 10b, 12, 25.

1a. Drawing and Painting. *Lectures and recitations two hours, studio six hours a week. Four credits. First semester.* Mr. Swisher.

1b. Drawing and Painting. *Lectures and recitations two hours, studio six hours a week. Four credits. Second semester.* Mr. Swisher.

3a. Advanced Drawing and Painting. *Lectures and recitations two hours, studio six hours a week. Four credits. First semester.* Mr. Swisher, Professor Sax.

3b. ADVANCED DRAWING AND PAINTING. *Lectures and recitations two hours a week, studio six hours a week. Four credits. Second semester.* Mr. Swisher, Professor Sax.

5a. ADVANCED DRAWING AND PAINTING. Prerequisites: Art 1a, 1b, 2a, 2b, 3a, 3b. *Lectures and recitations two hours, studio six hours a week. Four credits. First semester.* Mr. Swisher, Professor Sax.

5b. ADVANCED DRAWING AND PAINTING. *Lectures and recitations two hours, studio six hours a week. Second semester.* Mr. Swisher, Professor Sax.

13a. DRAWING AND PAINTING. *Lectures and recitations one hour, studio three hours a week. Two credits. First semester.* Mr. Swisher.

13b. DRAWING AND PAINTING. *Lectures and recitations one hour, studio three hours a week. Two credits. Second semester.* Mr. Swisher,

15a. DRAWING AND PAINTING. *Lectures and recitations one hour. studio three hours a week. Two credits. Second semester.* Mr. Swisher, Professor Sax.

15b. DRAWING AND PAINTING. *Lectures and recitations one hour, studio three hours a week. Two credits. Second semester.* Mr. Swisher, Professor Sax.

109a. DRAWING AND PAINTING. Prerequisites: Art 1a, 1b, 2a, 2b, 3a, 3b, 5a, 5b. *Lectures and recitations two hours, studio six hours. Four credits. First semester.* Professor Sax, Mr. Swisher.

109b. DRAWING AND PAINTING. *Lectures and recitations two hours, studio six hours a week. Four credits. Second semester.* Professor Sax, Mr. Swisher.

2a. ART STRUCTURE. *Lectures and studio four hours a week. Two credits. First semester.* Miss Callihan, Mrs. Addams.

2b. ART STRUCTURE. *Lectures and studio four hours a week. Two credits. Second semester.* Miss Callihan, Mrs. Addams.

4a. ART STRUCTURE. *Lectures and studio four hours a week. Two credits. First semester.* Professor Sax.

4b. ART STRUCTURE. *Lectures and studio four hours a week. Two credits. First semester.* Professor Sax, Mrs. Addams.

6a. ART STRUCTURE. Prerequisites: Art 2a, 2b, 3a, 3b, 4a, 4b. *Lectures and studio six hours a week. Two credits. First semester.* Professor Sax, Mrs. Addams.

6b. ART STRUCTURE. *Lectures and studio six hours a week. Two credits. Second semester.* Professor Sax, Mrs. Addams.

108a. ART STRUCTURE. *Four hours a week. Two credits. First semester.* Professor Sax.

108b. ART STRUCTURE. *Fours hours a week. Two credits. Second semester.* Professor Sax.

14a. STAGE CRAFT. Permission to enter this class must be obtained in writing from the instructor. *Lectures and recitations two hours a week, studio two hours. Two credits. First semester.* Professor Sax.

14b. STAGE CRAFT. Open only to those having completed 14a, except with the written permission of the instructor. *Lectures and recitations two hours a week, studio two hours. Two credits. Second semester.* Professor Sax.

114a. ADVANCED STAGE CRAFT. Prerequisites: Stage Craft 14a, 14b and two of the following: Art 1a, 1b, 2a, 2b, 3a, 3b, 4a, 4b. *Lectures and recitations two hours a week, studio two hours. Two credits. First semester.* Professor Sax.

114b. ADVANCED STAGE CRAFT. Open only to those having completed 114a, except with the written permission of the instructor. *Lectures and recitations two hours a week, studio two hours. Two credits. Second semester.* Professor Sax.

18a. PROBLEMS IN SCHOOL ART. (Prerequisite one years experience in public schools.) *Two hours per week. Two credits. First semester.* Mrs. Addams.

18b. PROBLEMS IN SCHOOL ART. *Two hours per week. Two credits. Second semester.* Mrs. Addams.

24a. COSTUME ILLUSTRATION AND DESIGN. *Lecture and studio six hours a week. Three credits. First semester.*

24b. COSTUME ILLUSTRATION AND DESIGN. *Lecture and studio six hours a week. Three credits. Second semester.*

124b. ADVANCED COSTUME AND DESIGN. *Lectures, illustration, studio work, research and reports, six hours a week. Three credits. First semester.*

124b. ADVANCED COSTUME AND DESIGN. *Lectures, illustration, studoi work, research and reports, six hours a week. Three credits. First semester.*

29. ART PROBLEMS IN JOURNALISM AND ADVERTISING. *Two credits.* Professor Sax.

112a. ADVANCED COMPOSITION. *Two credits. First semester.* Professor Sax.

112b. ADVANCED COMPOSITION. *Two credits. Second semester.* Professor Sax.

117a. ART APPRECIATION. Open only to juniors and seniors. *Lecture one hour a week. Three credits. First semester.* Professor Sax, Mr. Swisher.

117b. Art Appreciation. Open only to juniors and seniors. *Lecture one hour a week. Three credits. Second semester.* Professor Sax, Mr. Swisher.

128a. Special Problems for Science Students. *Four hours a week. Two credits. Second semester.* Professor Sax.

128b. Special Problems for Science Students. *Four hours a week. Two credits. First semester.* Professor Sax.

10a. Theory and Practice of Teaching Art. Required of those registered for art teacher's certificate. Prerequisites, parallel Art 1, 2, 3, 4, 5, 6, and Education. *Six credits.* Juniors and Seniors. *Two hours a week. Two credits. First semester.* Mrs. Addams.

10b. Theory and Practice of Teaching Art. Required of those registered for art teacher's certificate. Juniors and Seniors. *Two hours a week. Two credits. Second semester.* Mrs. Addams.

16. Art Structure for Engineers. *Lectures, recitations, criticisms two hours a week. One credit. First semester.* Professor Sax.

31a. History of Ancient Art. *Three hours a week.* Miss Lowry.

31b. History of Ancient Art. *Three hours a week.* Miss Lowry.

32a. History of Mediaeval Art. *Three hours a week.* Miss Lowry.

32b. History of Mediaeval Art. *Three hours a week.* Miss Lowry.

33a. Renaissance and Modern Art. *Three hours a week.* Miss Lowry.

33b. Renaissance and Modern Art. *Three hours a week.* Miss Lowry.

BACTERIOLOGY

Professor Scherago, Dr. Weaver

Requirements for a Major. Prerequisites: Chemistry 1a and 1b; physics 1. Completion of requirement in Biological group. Required: Bacteriology 2a and 2b or 102, 103, 104. Electives: Bacteriology 105, 111, 115. Chemistry 4, 7, 8, 113, 118, 129, 106; Zoology 101, 105; Botany 10, 23, 101.

102. General Bacteriology. Prerequisites, Chemistry 1a and 1b. *Lectures and recitations two hours, laboratory four hours a week. First semester. Repeated second semester.* Professor Scherago, Dr. Weaver.

2a. Elementary Microbiology. Open to students who have not had the prerequisite courses for Bacteriology 102. *Lectures and recitations two hours, laboratory four hours a week. First semester.* Professor Scherago, Dr. Weaver.

2b. Elementary Microbiology. Continuation of course 2a. *Lecturse and recitations two hours, laboratory four hours a week. Second semester.* Professor Scherago, Dr. Weaver.

7. Fundamentals of Bacteriology. Primarily for students in the College of Education; open to others. *Lectures and recitations two hours; laboratory and demonstrations two hours. First semester.* Professor Scherago, Dr. Weaver.

103. Pathogenic Bacteriology. Prerequisites, course 102 or 2b and permission to register. *Lectures and recitations two hours, laboratory four hours a week. First semester.* Professor Scherago, Dr. Weaver.

104. Applied Bacteriology. Prerequisite, course 102 or 2b. *Laboratory four hours a week. Second semester.* Dr. Weaver.

105a. Advanced Bacteriology. Designed for students specializing in Public Health Bacteriology. Prerequisites, courses 103 and 104 and permission to register. *Laboratory six hours a week. First semester.* Professor Scherago.

105b. Advanced Bacteriology. Continuation of course 105a. *Laboratory six hours a week. Second semester.* Professor Scherago.

111. General Pathology. Prerequisites, Physiology 1, Zoology 1 or 5 and Histology 101b. *Lectures and recitations two hours, laboratory four hours a week. Second semester.* Professor Scherago.

115. Individual Work. *Laboratory six hours a week. Three credits.* Professor Scherago.

201a. Research in Bacteriology. *Laboratory ten hours a week. First semester.* Professor Scherago.

201b. Research in Bacteriology. *Laboratory ten hours a week. Second semester.* Professor Scherago.

BOTANY

Professor McFarland, Assistant Professor McInteer

Requirements for a Major. Prerequisites: Botany 1a, 1b. Required courses: Botany 3, 6, 105, 125a, 125b; Bacteriology 102; Zoology 1a, 1b.

1a. General Botany. *Lecture one hour, recitation one hour and laboratory four hours a week. First semester.* Professor McFarland, Assistant Professor McInteer.

1b. General Botany. *Lecture one hour, recitation one hour, laboratory four hours a week. Second semester.* Professor McFarland, Assistant Professor McInteer.

2. The Science of Plant Life. *Lecture one hour, recitation one hour, laboratory two hours a week. Second semester.* Open only to students in the College of Education. Professor McFarland.

3. Plant Physiology. Prerequisites, Botany 1a, 1b; Chemistry 1a, 1b. *Lecture one hour, recitation one hour, laboratory four hours a week. First semester.* Assistant Professor McInteer.

4. Ecology. Prerequisites, Botany 1a, 1b, 105. Two all day field trips will be required of students taking this course. *Three hours a week. Second semester.* Professor McFarland.

6. Plant Histology. Prerequisites, Botany 1a, 1b. *Laboratory six hours a week. Second semester.* Assistant Professor McInteer.

12. Advanced Morphology. Prerequisites, Botany 1a, 1b. *Lecture one hour, recitation one hour, laboratory four hours a week. Second semester.* Professor McFarland, Assistant Professor McInteer.

15. Local Flora. Prerequisites, Botany 1a, 1b. *Lecture one hour, laboratory four hours a week.* Professor McFarland.

20. Dendrology. (Tree Study). No prerequisite. *Two lectures a week. First semester.* Professor McFarland.

106a. Special Problem. Prerequisites, Botany 1a and 1b. *Three credits. First semester.* Professor McFarland, Assistant Professor McInteer.

106b. Special Problem. *Three credits. Second semester.* Professor McFarland, Assistant Professor McInteer.

111. Classification of Parasitic Fungi. Perequisites, Botany 125a and 125b. *Laboratory two hours a week. First semester.* Professor McFarland.

125a. Morphology of the Fungi. Prerequisites, Botany 1a, 1b. *Lecture one hour, recitation one hour, laboratory four hours a week. First semester.* Professor McFarland.

125b. Morphology of the Fungi. Prerequisites, Botany 125a. *Lecture one hour, recitation one hour and laboratory four hours a week. Second semester.* Professor McFarland.

126a. Mycology. Prerequisites, Botany 125a, 125b. *Lecture one hour, laboratory four hours a week. First semester.* Professor McFarland.

126b. Mycology. Prerequisites, Botany 126a. *Lecture one hour, laboratory four hours a week. Second semester.* Professor McFarland.

150a. Advanced Systematic Botany. Prerequisites, Botany 105. *Six hours laboratory a week. First semester.* Professor McFarland, Assistant Professor McInteer.

150b. Advanced Systematic Botany. Prerequisites, Botany 150a. *Six hours laboratory a week. Second semester.* Professor McFarland, Assistant Professor McInteer.

206a. Research in Morphology. *Laboratory ten hours a week. First semester.* Professor McFarland.

206b. Research in Morphology. *Laboratory ten hours a week. Second semester.* Professor McFarland.

207a. Research in Mycology. Those desiring to carry on investigations in mycology should have had Botany 101 and 102, or their

equivalent. Suitable work will be suggested to students desiring to enter this field. *Laboratory ten hours a week. First semester.* Professor McFarland.

207b. Research in Mycology. *Laboratory ten hours a week. Second semester.* Professor McFarland.

210a. Research in Plant Physiology. This work is open only to students expecting to take advanced degrees with their major in the Department of Botany. The student will be encouraged to develop initiative and independence. Assignment to investigations will be made with due regard to the previous preparation along physical or chemical lines. *Laboratory ten hours a week. First semester.* Assistant Professor McInteer.

210b. Research in Plant Physiology. *Laboratory ten hours a week. Second semester.* Assistant Professor McInteer.

213a. Research in Systematic Botany. Students who desire to work in systematic botany will be assigned to work on some definite group. Prerequisite, Botany 105. *Laboratory ten hours a week. First semester.* Professor McFarland.

213b. Research in Systematic Botany. *Laboratory ten hours a week. Second semester.* Porfessor McFarland.

CHEMISTRY

Professor Tuttle, Professor Maxson, Assistant Professor Barkenbus, Assistant Professor Bedford, Assistant Professor Mitchell, Assistant Professor Stewart, Mr. Zimmerman, Mr. McKay.

The Department of Chemistry affords opportunity for studets to gain the A. B. or B. S. degree with chemistry as a major, and also provides a course in Industrial Chemistry. The course in Industrial Chemistry is a prescribed course thruout and leads to the degree of Bachelor of Science in Industrial Chemistry.

Requirements for a Major. Students who expect to attain the bachelor's degree with chemistry as a major subject should take the following courses as prerequisites: Chemistry 1a, 1b, 4, 8. Major subjects required: Chemistry 113a, 113b and 115a, 115b. Electives may be selected from the following list: Chemistry 3, 150, 109, 112, 114, 17, 118, 119a, 119b, 122a, 122b, 130a, 130b, 104, 105, 106, 107.

1a. General Inorganic Chemistry. *One hour lecture, two hours recitation, four hours laboratory a week. First semester.* Professor Maxson, Assistant Professor Mitchell and others.

51. General Inorganic Chemistry. Prerequisites, one year of high school chemistry. *Three hours a week. First semester.* Professor Maxson, Assistant Professor Mitchell and others.

1b. General Inorganic Chemistry. Prerequisite, Chemistry 1a. *One hour lecture, two hours recitation, four hours laboratory a week. Second semester.* Professor Maxson, Assistant Professor Mitchell and others.

3. Inorganic Preparations. Prerequisites, Chemistry 1a and continuation of Chemistry 1b. *Laboratory four hours a week. Second semester.* Professor Maxson.

4. Qualitative Analysis. Prerequisite, Chemistry 1b. *One recitation and six laboratory hours a week. First semester.* Assistant Professor Stewart.

7. Organic Chemistry. Prerequisite, Chemistry 1b. *Three recitations and two laboratory hours a week. Either semester.* Assistant Professor Barkenbus.

8. Quantitative Analysis. Prerequisite, Chemistry 4. *Recitation one hour, laboratory eight hours a week. Second semester.* Professor Tuttle, Assistant Professor Bedford.

109. Quantitative Analysis. Prerequisite, Chemistry 8. *Laboratory ten hours a week. First semester.* Professor Tuttle, Assistant Professor Bedford.

10. Quantitative Analysis. *Recitation one hour, laboratory eight hours a week. One-half second semester.* Professor Tuttle.

17. Gas Analysis. Prerequisite, Chemistry 1b. *Laboratory two hours a week. Both semesters.* Assistant Professor Bedford.

112. Agricultural Analysis. Prerequisite, Chemistry 8. *Laboratory eight hours a week. Either semester.* Professor Tuttle.

113a. Organic Chemistry. *Three recitations and four laboratory hours a week. First semester.* Assistant Professor Barkenbus.

113b. Organic Chemistry. Prerequisites, Chemistry 113a. *Three recitations and six laboratory hours a week. Second semester.* Assistant Professor Barkenbus.

114. Advanced Quantitative Analysis. *Laboratory ten hours a week. First semester.* Professor Tuttle.

115a. Physical Chemistry. *Recitation two hours, laboratory two hours a week. First semester.* Assistant Professor Bedford.

115b. Physical Chemistry. Prerequisite, Chemistry 115a. *Lectures and recitations two hours a week; laboratory two hours a week. Second semester.* Assistant Professor Bedford.

118. Water Analysis. *Laboratory four hours a week. First semester.* Professor Tuttle.

119a. Industrial Chemistry. *Two hours a week. First semester.* Professor Maxson.

119b. Industrial Chemistry. *Two hours a week. Second semester.* Professor Maxson.

122a. Journal Club. *One hour a week. First semester.* Professor Maxson.

122b. Journal Club. *One hour a week. Second semester.* Professor Maxson.

129. Food Chemistry and Analysis. Prerequisites, Chemistry 7 or 13a, 8. *Lectures and discussions, one hour a week, with assigned reading; laboratory eight hours a week. First semester.* Professor Tuttle.

130a. Physiological Chemistry. The chemistry and metabolism or carbohydrates, proteins, and fats. A study of the tissues, the secretions, and excretions. The nature and action of enzymes. Nutrition, food values and requirements. The effects of a diet of selected food principles on the quantity of metabolic products. Prerequisites, Chemistry 7 or 113a. *Two lectures, six hours laboratory a week. First semester. Assistant* Professor Barkenbus, Professor Tuttle. ,

130b. Physiological Chemistry. Continuation of Chemisty 130a. *Two lectures, six hours laboratory a week. Second semester.* Assistant Professor Barkenbus, Professor Tuttle.

104. Advanced Synthetic Inorganic Chemistry. *Laboratory ten hours a week. Second semester.* Professor Maxson.

105. Advanced Physical Chemistry. Prerequisite, Chemistry 15a, 15b. *Laboratory ten hours a week. Either semester.* Assistant Professor Bedford.

106. Advanced Organic Chemistry. Prerequisite, Chemistry 113b. *Laboratory ten hours a week. Either semester.* Assistant Professor Barkenbus.

107. Selected Problems in Quantitative Analysis. Prerequisite, Chemistry 114. *Laboratory ten hours a week. Second semester.* Professor Tuttle.

108. Colloid Chemistry. A course involving the preparation of colloids and the study of the physical and chemical properties of matter in the colloidal state. Laboratory work with conferences and collateral reading ten hours a week. Professor Maxson.

150. Advanced Inorganic Chemistry. Primarily for students specializing in chemistry. *Two recitations and four laboratory hours a week. Second semester.* Professor Maxson.

201. Synthetic Inorganic Chemistry. *Laboratory ten hours a week. Either semester.* Professor Maxson.

202. Quantitative Analysis. *Laboratory ten hours a week. Either semester.* Professor Tuttle.

203. PHYSICAL CHEMISTRY. *Laboratory ten hours a week. Either semester.* Assistant Professor Bedford.

204a. ORGANIC CHEMISTRY. Prerequisite, Chemistry 106. *Laboratory ten hours a week. Either semester.* Assistant Professor Barkenbus.

204b. ORGANIC CHEMISTRY. Prerequisite, Chemistry 204a. *Laboratory ten hours a week. Either semester.* Assistant Professor Barkenbus.

COURSE IN INDUSTRIAL CHEMISTRY

German 3 must be completed and, if possible, one or two years' work in French, so that a fair reading knowledge of both languages may be acquired. At least three years of modern language are required. Students planning to take this course are advised to take in the high school one year of chemistry, one year of physics and solid geometry. Unless so taken these preliminary courses must be taken at the University.

OUTLINE OF COURSE LEADING TO THE DEGREE B. S. INDUSTRIAL CHEMISTRY

FRESHMAN YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Matriculation Lecture	Required of all		1	.3
English 1a	English Composition	3		3.
Mathematics 5	College Algebra	5		5.
German 1a	Elementary German	3		3.
Drawing 2a	Mechanical Drawing		4	1.3
Chemistry 1a	General Inorganic Chemistry	3	4	5.
Military Science 1a	First Year Basic Course, Infantry		3	1.3
Physical Ed. 1a	Gymnasium or Field Athletics		2	.7

Second Semester

English 1b	English Composition	3		3.
Mathematics 4	Trigonometry	5		5.
German 1b	Elementary German	3		3.
Chemistry 1b	General Inorganic Chemistry	3	4	5.
Drawing 2b	Mechanical Drawing		4	1.3
Military Science 1b	First Year Basic Course, Infantry, continued		3	1.3
Physical Ed. 1b	Gymnasium or Field Athletics		2	.7

SOPHOMORE YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Physics 3a	General College Physics	4		4.
Physics 5	Measurements in Mechanics and Heat	1	4	3.
Mathematics 6	Analytical Geometry	5		5.
German 2a	Intermediate German	3		3.
Chemistry 4	Qualitative Analysis	1	6	4.
Mil. Science 6a	Second Year Basic Course, Infantry		3	1.5
Physical Ed. 2a	Gymnasium or Field Athletics		2	.7

Second Semester

Physics 3b	General College Physics	4		4.
Physics 6	Measurements in Elec., Sound & Light	1	4	3.
German 2b	Intermediate German	3		3.
Chemistry 8	Quantitative Analysis	1	8	5.
Mathematics 7a	Differential Calculus	5		5.
Military Science 6b	Second Year Basic Course, Infantry		3	1.5
Physical Ed. 2b	Gymnasium or Field Athletics		2	.7

JUNIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Chemistry 113a	Organic Chemistry, Aliphatic Series	3	4	5.
Chemistry 9	Quantitative Analysis		10	5.
Chemistry 115a	Physical Chemistry	2	2	3.
Econ. and Soc. 1a	Principles of Economics	3		3.
German 3a	Composition and Reading	3		3.
Hyg. & Pub. H. 1a	General Hygiene	2		1.3

Second Semester

Chemistry 113b	Organic Chemistry, Cyclic Series	3	6	6.
Chemistry 117	Gas Analysis		2	1.
Econ. and Soc. 1b	Principles of Economics	3		3.
German 3b	Composition and Reading	3		3.
Geology 4a	Mineralogy		4	2.
Chemistry 115b	Physical Chemistry, Continued	2	2	3.
Hyg. & Pub. H. 1b	General Hygiene	2		1.3

SENIOR YEAR
First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Elec. Eng. 1	Elements	3		3.
Elec. Engr. 9a	Laboratory		2	1.
Chemistry 119a	Industrial Chemistry	2		2.
Chemistry 122a	Journal Club	1		1.
English	Elective*	3		3.
Geology 16a	Mineral Resources	2		2.
Chemistry 118	Water Analysis		4	2.
Chemistry 114	Advanced Quantitative Analysis		10	5.
	Second Semester			
Elec. Engr. 3	Alternating Currents	3		3.
Elec. Eng. 9b	Laboratory		2	1.
Chemistry 150	Advanced Inorganic Chemistry	2	4	4.
Chemistry 119b	Industrial Chemistry	2		2.
English	Elective*	3		3.
Chemistry 122b	Journal Club	1		1.
Chemistry	Elective		10	5.

*Subject to approval of Head of Department.

ENGLISH LANGUAGE AND LITERATURE

*Professor Dantzler, Professor Farquhar, *Associate Professor Knight, Assistant Professor Sutherland, Assistant Professor Brady, Miss King, Mr. Yates, Mr. Davis, Mr. Shackelford, Mr. Gallaway, Mr. Kelley, Mr. Bradley, Miss Webb*

The Campus Playhouse, operated in connection with the courses in dramatic literature and speech, will afford opportunity for practical work in play production. Plays of the Campus Playhouse will at times be open to the public. The object is to realize the educational values in dramatic art and to promote the use of the drama as an intimate democratic medium for the self-expression of the community.

Requirements for a Major. Prerequisites, English 1a, 1b, 3a, 3b, Electives, English 2a, 2b, 14a, 14b, 16a, 16b, 102, 120, 104, 105, 106, 107, 108a, 108b, 109, 110, 111, 114; 116, 117, 130a, 130b, 134, 135, 136.

English Language and Rhetoric

1a. English Composition. *Three hours a week. First semester. Repeated second semester.* All instructors.

1b. English Composition. *Three hours a week. Second semester. Repeated first semester.* All instructors.

*On leave of absence 1926-27.

2. Advanced Composition. Prerequisites English 1a or 1b. *Two hours a week. Thruout the year.* Assistant Professor Knight.

35. Business English. *Two hours a week.* Primarily for juniors in the College of Commerce. *First semester* . Assistant Professor Brady.

117. Literary Composition. Prerequisites, two elective hours in composition and six in literature. Admission to the class depends upon the instructor's approval of some original composition by the student. Not offered 1926-27. *Two hours a week. First semester.* Assistant Professor Knight.

102. History of the English Language. *Two hours a week. First semester.* Professor Dantzler.

120. Pronunciation of Modern English. *Two hours a week. Second semester.* Professor Dantzler.

English Literature

3a. History of English Literature. Prerequisite, English 1a or 1b. *Three hours a week. First semester.* Professor Dantzler, Associate Professor Knight, Assistant Professor Brady, Mr. Yates, Mr. Davis.

3b. History of English Literature. *Three hours a week. Second semester.* Professor Dantzler, Associate Professor Knight, Assistant Professor Brady, Mr. Yates, Mr. Davis, Mr. Shackelford.

121. Conferences on Life Interests. For sophomores and juniors. *One hour a week. Second semester.* Professors Dantzler, Miner, McLaughlin, J. C. Jones.

119a. Literature for Engineers. *Three hours a week. Two credits. First semester.* Professor Farquhar.

119b. Literature for Engineers. *Three hours a week. Two credits. Second semester.* Professor Farquhar.

104. Milton. *Two hours a week. First semester.* Professor Dantzler.

105. Browning. *Two hours a week. Second semester.* Professor Dantzler.

106. English Romanticism. *Three hours a week. First semester.* Assistant Professor Brady.

107. Victorian Poets. *Three hours a week. Second semester.* Assistant Professor Brady.

108a. Principles of Literary Criticism. *Three hours a week. First semester.* Professor Farquhar.

108b. Principles of Literary Criticism. *Three hours a week. Second semester.* Profesor Farquhar.

109. Pre-Shakesperean Drama. *Three hours a week. First semester.* Professor Farquhar.

110. SHAKESPEARE. *Three hours a week. Second semester.* Professor Farquhar.

111. THE ENGLISH NOVEL. *Three hours a week. Second semester.* Associate Professor Knight.

114. AMERICAN LITERATURE. *Two hours a week. Second semester.* Associate Professor Knight.

116. THE CONTEMPORARY DRAMA. *Three hours a week. First semester.* Professor Farquhar.

130a. COMPARATIVE LITERATURE. *Three hours a week. First semester.* Assistant Professor Brady.

130b. COMPARATIVE LITERATURE. *Three hours a week. Second semester.* Assistant Professor Brady.

134. DEVELOPMENT OF THE ESSAY. *Three hours a week. First semester.* Assistant Professor Brady.

135. PRE-VICTORIAN PROSE. *Three hours a week. First semester.* Assistant Professor Brady.

136. VICTORIAN PROSE. *Three hours a week. Second semester.* Assistant Professor Brady.

16a. LITERATURE OF THE BIBLE. Open to all but freshmen. *Two hours a week. First semester.* Professor Farquhar.

16b. LITERATURE OF THE BIBLE. Open to all but freshmen. *Two hours a week. Second semester.* Professor Farquhar.

34a. DRAMATIC PRODUCTION. *Two hours a week. First semester.* Assistant Professor Sutherland.

34b. DRAMATIC PRODUCTION. *Two hours a week. Second semester.* Assistant Professor Sutherland.

35. ADVANCED DRAMATIC PRODUCTION. *Three hours a week. Second semester.* Assistant Professor Sutherland.

201a. LITERARY CRITICISM. *Three hours a week. First semester.* Professor Farquhar.

201b. LITERARY CRITICISM. *Three hours a week. Second semester.* Professor Farquhar.

202a. STUDIES IN CONTEMPORARY DRAMA. *Three hours a week. First semester.* Professor Farquhar.

202b. STUDIES IN CONTEMPORARY DRAMA. *Three hours a week. Second semester.* Professor Farquhar.

204a. BEOWULF. *Two hours a week. First semester.* Professor Dantzler.

204b. BEOWULF. *Two hours a week. Second semester.* Professor Dantzler.

205. CHAUCER. *Three hours a week. First semester.* Professor Dantzler.

206. Alfredian Prose. *Three hours a week. Second semester.* Professor Dantzler.

207. Spenser. *Three hours a week. Second semester.* Professor Dantzler.

Public Speaking

7a. Elements of Public Speaking. *Three hours a week. First semester. Assistant* Professor Sutherland.

7b. Elements of Public Speaking. *Three hours a week. Second semester.* Assistant Professor Sutherland.

15. Oratory. Prerequisites, English 7a and 7b or the equivalent. *Two credits.* Assistant Professor Sutherland.

14a. Principles of Discussion. For law students. Open to academic students who have had 7a and 7b or their equivalent. *Three hours a week. First semester.* Assistant Professor Sutherland.

14b. Principles of Discussion. *Two hours a week. Second semester.* Assistant Professor Sutherland.

12a. Debate Practice. The forming of a debating squad which shall devote its time to preparation for the intercollegiate debates which take place in the spring. The representatives of the University in the intercollegiate debates will be chosen from this squad. *Two credits.* Assistant Professor Sutherland.

12b. Debate Practice. Continuation of 12a. The courses are offered in alternate years. *Two credits.* Assistant Professor Sutherland.

10a. Public Speaking. For juniors in the College of Engineering. *Two hours a week. First semester.* Assistant Professor Sutherland.

10b. Public Speaking. Continuation of 10a. *Two hours a week. Second semester.* Assistant Professor Sutherland.

Library Science

25. General Reference Work. *Two hours a week. First semester.* Miss King.

126. Library Methods for Teachers. *Two hours a week. Second semester.* Miss King.

27. Cataloging and Classification. *Two hours a week. Second semester.* Miss Webb.

28. Book Selection for Children and Young People. *Two housr a week. First semester. Repeated second semester.*

GEOLOGY

Professor Miller, Professor McFarlan, Assistant Professor Robinson

In recent years Geology has come to be recognized as a profession. Its relation to mining and especially to oil and gas exploration

is such that the services of a geologist are now considered indispensable by companies engaged in developing our mineral resources.

FIELD WORK. A spring field trip covering a period of three or four days is given each year for advanced students in the department. Attendance on two of these is required of major students. It is also recommended that major students take a summer course in field geology and geological methods. Such work is offered by a number of institutions, the courses varying from four to six weeks in length.

One full day trip to Natural Bridge, Kentucky, and a number of half day local trips are given in connection with work in Geology 2a and 2b.

REQUIREMENTS FOR A MAJOR. Prerequisites, Geology 2a, 2b, or equivalent, 13a, 13b. Required, Geology 15a, 15b, 16a, 16b, 9a, 9b, 19, 101a, 101b, 109a, 109b. Electives, Geology 10, 104a, 104b, 105a, 105b, 106a, 106b, 107a, 107b, 108.

2a. ELEMENTARY GEOLOGY. *Open to freshmen. Three hours a week. First semester.* Professor McFarlan.

2b. ELEMENTARY GEOLOGY. *Three hours a week. Second semester.* Professor McFarlan.

3. ELEMENTARY GEOLOGY FOR AGRICULTURE STUDENTS. *Three hours a week. First semester.*

7a. ENGINEERING GEOLOGY. Prerequisite, Geology 12. *Two hours a week. First semester.* Assistant Professor Robinson.

8. OIL GEOLOGY FOR ENGINEERS. Prerequisite, Geology 12. *Two hours a week thru one-half of second semester.* Assistant Professor Robinson.

9a. FIELD GEOLOGY. Topographic mapping. *Two periods a week. of three hours each. Two credits. First semester.*

9b. FIELD GEOLOGY. Structural mapping and contouring. *Two periods a week of three hours each. Two credits. Second semester.*

10. GEOLOGY OF KENTUCKY. Prerequisite, Geology 101. *Two hours a week.* (Omitted 1925-26.)

12. ELEMENTARY GEOLOGY FOR ENGINEERS. *Three hours a week. Second semester.*

13a. PHYSIOGRAPHY LABORATORY. *Two hours laboratory a week. First semester.*

13b. PHYSIOGRAPHY LABORATORY. *Two hours laboratory a week. Second semester.*

14. ELEMENTARY FIELD GEOLOGY. Designed for summer school students. Field trips on Saturday. *One credit.*

15a. ADVANCED GEOLOGY. Prerequisite, Geology 2a, and 2b, or equivalent. *Three hours a week. First semester.* Professor McFarlan.

15b. Advanced Geology. Prerequisite, Geology 15a. *Three hours a week. Second semester.* Professor McFarlan.

16a. Mineral Resources. Not open to freshmen. *Two hours a week. First semester.* Assistant Professor Robinson.

16b. Mineral Resources. Not open to freshmen. *Two hours a week. Second semester.* Assistant Professor Robinson.

17. Conservation of Natural Resources. *Three hours a week for one semester.*

18. Elements of Geography. *Three hours a week for one semester.*

19a. Laboratory Work in Historical Geology. To accompany Geology 15a. *Two hours per week. One credit. First semester.* Professor McFarlan.

19b. Laboratory Work in Historical Geology. To accompany 15b. *Two hours a week. One credit.* Professor McFarlan.

101a. Paleontology. Prerequisite, Geology 15a, 15b, or a knowledge of General Zoology. *Three hours a week. First semester.* Professor McFarlan.

101b. Paleontology. Prerequisite, Geology 101a. *Three hours a week. Second semester.* Professor McFarlan.

104a. Advanced Field Geology. Areal Geology and Geologic Report. Prerequisite, Geology 9. *Six hours a week. Two credits. First semester.* Professor McFarlan.

104b. Advanced Field Geology. Areal Geology and Geologic Report. *Six hours a week. Two credits. Second semester.* Professor McFarlan.

105a. Independent Work in Geology. *Three credits. First semester.*

105b. Independent Work in Geology. *Three credits. Second semester.*

106a. Economic Geology. Prerequisites, Geology 16a, 16b. *Three hours a week. First semester.* Assistant Professor Robinson.

106b. Economic Geology. Prerequisites, Geology 16a, 16b. *Three hours a week. Second semester.* Assistant Professor Robinson.

107a. Petrology. *Six hours laboratory a week. Three credits. First semester.* Assistant Professor Robinson.

107b. Petrology. *Six hours laboratory a week. Three credits. First semester.* Assistant Professor Robinson.

108. Structural Geology. *Three credits. One semester.*

109a. Mineralogy. *Four hours laboratory. First semester. Repeated second semester.* Assistant Professor Robinson.

109b. Mineralogy. *Four hours laboratory. Second semester.* Assistant Professor Robinson.

116. Oil Geology. Prerequisite, Geology 15a. *Two hours a week. Second semester.* Assistant Professor Robinson.

202a. Research in Geology. *Five credits. First semester.*

202b. Research in Geology. *Five credits. Second semester.*

OUTLINE OF COURSE LEADING TO DEGREE A. B., MAJOR GEOLOGY

FRESHMAN YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
English 1a	English Composition	3		3.
Chemistry 1a	General Inorganic Chemistry	3	4	5.
Foreign Language		3		3.
Geology 2a	Elementary Geloogy	3		3.
Geology 13a	Physiography Laboratory		2	1.
Mat. Lec.	Required of all freshmen	1		.3
Mil. Sci. 1a	First Year Basic Course, Infantry		3	1.3
Phys. Ed. 1a	Gymnasium or Field Athletics		2	.7
Hygiene 1a	General and Personal Hygiene	2		1.3

Second Semester

English 1b	English Composition	3		3.
Chemistry 1b	General Inorganic Chemistry	3	4	5.
Foreign Language		3		3.
Geology 2b	Elementary Geology	3		3.
Geology 13b	Physiography Laboratory		2	1.
Mat. Lec.	Required of all freshmen	1		.3
Mil. Sci. 1b	First Year Basic Course, Infantry		3	1.3
Phys. Ed. 1b	Gymnasium or Field Athletics		2	.7
Hygiene 1b	General and Personal Hygiene	2		1.3

SOPHOMORE YEAR

First Semester

Hist. & Pol. Sci. 5la or Econ. 1a	American Government	3		3.
	Principles of Economics	3		3.
Foreign Language		3		3.
Zoology 1a	General Zoology	2	4	4.
Geology 15a	Advanced Geology	3		3.
Geology 19a	Laboratory Work in Historical Geol.		2	1.
Geology 16a	Mineral Resources	3		3.
Mil. Sci. 6a	Second Year Basic Course, Infantry	1	2	1.5
Phys. Ed. 2a	Gymnasium or Field Athletics		2	.7

Second Semester

Hist. & Pol. Sci. 51b or Econ. 1b	American Government	3		3.
	Principles of Economics	3		3.
Foreign Language		3		3.
Zoology 1b	General Zoology	2	4	4.
Geology 15b	Advanced Geology	3		3.
Geology 19b	Laboratory Work in Historical Geol.		2	1.
Geology 16b	Mineral Resources	3		3.
Mil. Sci. 6b	Second Year Basic Course, Infantry		2	1.5
Phys. Ed. 2b	Gymnasium or Field Athletics		2	.7

JUNIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Civil Eng. 61	Surveying	2		2.
Civil Eng. 62	Field Practice in Surveying		4	2.
Geology 109a	Mineralogy		4	2.
Geology 9a	Field Geology		6	2.
Geology 101a	Paleontology	2	2	3.
Minor Subject				5.

Second Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Civil Eng. 63	Advanced Surveying	2		2.
Civil Eng. 64	Field Practice		4	2.
Geology 109b	Mineralogy		4	2.
Geology 9b	Field Geology		6	2.
Geology 101b	Paleontology	2	2	3.
Minor Subject				5.

SENIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Psychology 2a or	General Psychology	2	2	3.
Philosophy 1a or	Elementary Philosophy	3		3.
Philosophy 101a	History of Philosophy	3		3.
Metallurgy 17	Ore Dressing	2		2.
Geology 104a	Advanced Field Geology		6	2.
Geolgoy 107a	Economic Geology	3		3.
Geology 106a or	Petrology		6	3.
Minor Subject				5.

Second Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Psychology 2a or	General Psychology	2	2	3.
Philosophy 1a or	Elementary Philosophy	3		3.
Philosophy 101a	History of Philosophy	3		3.
Metallurgy 18	Ore Dressing (½ semester)		6	1.
Geology 104b	Advanced Field Geology		6	2.
Geology 106b or	Economic Geology	3		3.
Geology 107b	Petrology		6	3.
Minor Subject				5.
Elective				3.

GERMAN LANGUAGE AND LITERATURE

Professor Melcher, Mr. Bigge

REQUIREMENTS FOR A MAJOR. Prerequisites, German 1a, 1b. Required, German 2a, 2b, 3a, 3b, 4a, 4b, 5, 6. Electives, German 101a, 101b, 102a, 102b. Romance Languages 2a, 2b, 6a, 6b, or 109a, 109b. History and Political Science 155a, 155b. English 102, 3a or 3b.

1a. ELEMENTARY GERMAN. *Three hours a week. First semester.* Professor Melcher, Mr. Bigge, Mr. Schick.

1b. ELEMENTARY GERMAN. Prerequisites, German 1a or one year high school German. *Three hours a week. Second semester.* Professor Melcher, Mr. Bigge, Mr. Schick.

2a. INTERMEDIATE GERMAN. Prerequisite 1a and 1b or two years high school German. *Three hours a week. First semester.* Professor Melcher, Mr. Bigge.

2b. INTERMEDIATE GERMAN. Prerequisites, German 1a, 1b and 2a. *Three hours a week. Second semester.* Professor Melcher, Mr. Bigge.

3a. COMPOSITION AND READING. *Three hours a week. First semester.* Professor Melcher, Mr. Bigge.

3b. COMPOSITION AND READING. Prerequisites, German 2a and 2b. *Three hours a week. Second semester.* Professor Melcher, Mr. Bigge.

4a. ADVANCED READING AND COMPOSITION. Prerequisites, 3a and 3b or 5. *Three hours a week. First semester.* Professor Melcher, Mr. Bigge.

4b. ADVANCED READING AND COMPOSITION. Prerequisites, German 3a and 3b or 5. *Three hours a week. Second semester.* Professor Melcher, Mr. Bigge.

5. HISTORY OF GERMAN LITERATURE. Prerequisite, German 2a, 2b. Required of major German students. *Three hours a week. First semester.* Professor Melcher.

*6. SCIENTIFIC AND JOURNALISTIC GERMAN. Prerequisite, German 3a. *Three hours a week. Second semester.* Professor Melcher.

*101a. THE DRAMA. *Three hours a week. First semester.* Professor Melcher, Mr. Bigge.

*101b. THE DRAMA. Prerequisites, German 4a, 4b. *Three hours a week. Second semester.* Professor Melcher, Mr. Bigge.

*102a. NOVEL AND DRAMA. *Three hours a week. First semester.* Professor Melcher.

*102b. NOVEL AND DRAMA. Prerequisites, German 4a, 4b, 5. *Three hours a week. Second semester.* Professor Melcher.

*Given when requested by sufficient number to form class.

HISTORY

Professor Tuthill, Assistant Professor Stephenson, Assistant Professor George

Courses 2, 4 and 15 are designed to introduce the student to the general aspects and features of modern times, furnishing perspective and background for further studies in the social and historical fields. Those who intend to major in this department should complete these courses at the earliest opportunity.

REQUIREMENTS FOR A MAJOR. Prerequisites, History 2a and b, and 4a and b. Electives, History 5a, 5b, 30, 114, 119a, 119b, 120, 40.

HISTORY

4a. INTRODUCTION TO MODERN EUROPE. *Three hours a week. First semester.* Professor Tuthill and assistants.

4b. INTRODUCTION TO MODERN EUROPE. *Three hours a week. Second semester.* Professor Tuthill and assistants.

2a. HISTORY OF THE BRITISH PEOPLE SINCE 1500. *Three hours a week. First semester.* Assistant Professor George.

2b. HISTORY OF THE BRITISH PEOPLE SINCE 1500. Continuation of 2a. *Three hours a week. Second semester.* Assistant Professor George.

5a. HISTORY OF THE UNITED STATES. Prerequisite, two years of college history. *Three hours a week. First semester.* Assistant Professor Stephenson.

5b. HISTORY OF THE UNITED STATES. Prerequisite, one year college history. *Three hours a week. Second semester.* Assistant Professor Stephenson.

40. HISTORY OF KENTUCKY. *Two hours a week. Second semester.* Professor Tuthill.

114. THE RENAISSANCE. *Three hours a week. First semester.* Professor Tuthill.

119a. FRENCH REVOLUTION AND NAPOLEON. *Three hours a week. First semester.* Professor Tuthill.

119b. NINETEENTH CENTURY. *Three hours a week. Second semester.* Professor Tuthill.

120. THE TWENTIETH CENTURY. *Three hours a week. Second semester.* Professor Tuthill.

125a. HISTORY OF THE SOUTH. *Three credits. First semester.* Assistant Professor Stephenson.

125b. HISTORY OF THE SOUTH. A continuation of 125a. *Three credits. Second semester.* Assistant Professor Stephenson.

140a. INDIVIDUAL WORK IN HISTORY. Seniors only. *Two hours a week. First semester.* Professor Tuthill.

140b. INDEPENDENT WORK IN HISTORY. *Two hours a week. Second semester.* Professor Tuthill.

201. EVOLUTION OF THE MONROE DOCTRINE. *Three hours a week. Second semester.* Professor Tuthill.

205. UNITED STATES IN ORIENT. *Two hours a week.* Professor Tuthill.

HYGIENE AND PUBLIC HEALTH

Professor Rush, Associate Professor Lipscomb, Assistant Professor Zwick, Mr. Ross, Miss Desha

In the conduct of the work of this department emphasis is laid, both in the teaching and in the dispensary work, upon the importance of the prevention of disease. In addition to pointing out the value of preventive measures in the courses conducted in this department, great emphasis is placed upon periodic physical examination.

A physical examination is required of all the first year students and new students in the University, and this work is conducted by the physician in the department. Special dental and orthopedic clinics are conducted weekly.

The dispensary of the department is open continuously thruout the day to give medical service to the students and faculty. The dispensary is equipped to meet the demands of any emergency, and an infirmary to care for sick women students is maintained at one of the dormitories. In case of serious or long continued illness, students are referred to their own physicians or to competent local physicians for treatment and care, as the facilities of the department will not permit this being done upon the campus.

1a. HYGIENE. *Two hours a week.* 1.3 *credits. First semester.* Professor Rush, Assistant Professor Zwick, Mr. Ross.

1b. HYGIENE. Continuation of 1a. *Two hours a week.* 1.3 *credits. Second semester.* Professor Rush, Assistant Professor Zwick, Mr. Ross.

7. FIRST AID AND EMERGENCIES. *Two hours a week.* 1.3 *credits. First semester. Repeated second semester.* Associate Professor Lipscomb.

3. FIRST AID. For Mining Engineers. *Two hours a week. One credit. First half of second semester.* Associate Professor Lipscomb.

4. HYGIENE. For Engineers. *Seven-tenths credits. Two hours a week. First semester. Repeated second semester.* Professor Rush.

6. SANITATION. For senior civil engineers. *One hour a week.* .5 *credit. First half of the second semester.* Professor Rush, Professor Scherago.

105a. Advanced Hygiene. Prerequisite: Hygiene 1a and 1b. *Two hours a week. Two credits. First semester.* Professor Rush.

105b. Advanced Hygiene. Continuation of 105a. *Two hours a week. Two credits. Second semester.* Professor Rush.

106a. Independent Work. *Three credits.* Professor Rush.

106b. Independent Work. *Three credits.* Professor Rush.

108. Diseases of Occupation. Primarily for summer school. *Two credits.* Professor Rush.

JOURNALISM

Professor Grehan, Assistant Professor McLaughlin, Miss McNamara

The department is supplied with a library containing the latest works on the subject of journalism, leading daily and weekly newspapers, periodicals and other publications. In connection with this department have been organized three Press Associations and a Campus Bulletin thru which latter it serves the University and the press with announcements concerning student and allied activities. All are used in laboratory work. The department is equipped also with a linotype machine upon which type for the University student paper is set and a press upon which this paper is printed. This equipment is used also for instructional purposes.

Requirements for a Major. Prerequisites: Journalism 1a, 1b. Required, Journalism 3a, 3b, 4a, 4b. Electives: Economics and Sociology 4a, 4b, 104, 105; English 108, 109, 110, 111, 114, 104, 105, 116; Romance Languages 103a, 103b; German 2a, 2b.

1a. First Year Journalism. *Three hours a week. First semester.* Assistant Professor McLaughlin.

1b. First Year Journalism. *Three hours a week. Second semester.* Assistant Professor McLaughlin.

2a. Second Year Journalism. *Three hours a week. First semester.* Professor Grehan.

2b. Second Year Journalism. *Three hours a week. Second semester.* Professor Grehan.

3a. Third Year Journalism. *Three hours a week. First semester.* Professor Grehan.

3b. Third Year Journalism. *Three hours a week. Second semester.* Professor Grehan.

4a. Fourth Year Journalism. *Five hours a weke. First semester.* Professor Grehan.

4b. Fourth Year Journalism. *Three hours a week. Second semester.* Professor Grehan.

OUTLINE OF COURSE LEADING TO DEGREE A. B. IN JOURNALISM

FRESHMAN YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
English 1a	English Composition	3		3.
Mathematics 51a	Descriptive Astronomy	3		3.
Anc. Lang. 5 or 1	Livy, Book 1, or Elementary Latin	3		3.
or Geology 2a	Physiography	3		3.
Rom. Lang. 1a	Elementary French	3		3.
Journalism 1a	Typewriting, Reporting	3		3.
Mil. Science 1a	First Year Basic Course, Infantry		3	1.3
Physical Edu. 1a	Gymnasium or Field Athletics		2	.7
Matric. Lec.	Required of All	1		.3

Second Semester

English 1b	English Composition	3		3.
Mathematics 51b	Descriptive Astronomy	3		3.
Anc. Lang. 6 or 2	Horace or Caesar	3		3.
or Geology 2b	Physiography	3		3.
Rom. Lang. 1b	Elementary French	3		3.
Journalism 1b	Typewriting, Reporting	3		3.
Mil. Science 1b	First Rear Basic Course, Infantry		3	1.3
Physical Edu. 1b	Gymnasium or Field Athletics		2	.7

SOPHOMORE YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
English 3a	History of English Literature	3		3.
English 16a	Literature of the Bibel	2		2.
Rom. Lang. 2a	French Reading	3		3.
Econ. 7a or	Principles of Accounting	3	2	4.
Psyc. 2a or	General Psychology	3		3.
Philosophy 1a	Elementary Philosophy	3		3.
Psychology 5	Advertising and Selling	3		3.
Journalism 2a	Etymology, Spelling, News, Story Structure	3		3.
Mil. Science 6a	Second Year Basic Course, Infantry	1	2	1.5
Physical Edu. 2a	Gymnasium or Field Athletics		2	.7

Second Semester

English 3b	History of English Literature	3		3.
English 16b	Literature of the Bibel	2		2.
Rom. Lang. 2b	French Reading	3		3.
Econ. 7b or	Principles of Accounting	3	2	4.
Psyc. 2b or	General Psychology	3		3.
Philosophy 1b	Elementary Philosophy	3		3.
English 120	Pronunciation of Modern English	2		2.
Journalism 2b	Advanced Story Writing	3		3.
Mil. Science 6b	Second Year Basic Course, Infantry	1	2	1.5
Physical Edu. 2b	Gymnasium or Field Athletics		2	.7

JUNIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Hyg. & Pub. H. 1a	General Hygiene	2		1.3
English 109 or	Pre-Shakespearean Drama	3		3.
English 111 or 116	English Novel, Contemporary Drama	3		3.
Rom. Lang. 5a or	Elementary Spanish	3		3.
German 1a	Elementary German	3		3.
Soc. 1a	Principles of Sociology	3		3.
Econ. 2 or	Economic History of Modern Europe	3		3.
H. & P. Sc. 4a or	Introduction to Modern Europe	3		3.
H. & P. Sc. 51a	American Government	3		3.
Journalism 3a	Verbal Criticism	3		3.

Second Semester

Hyg. & Pub. H. 1b	General Hygiene	2		1.3
English 110 or	Shakespeare	3		3.
English 114	American Literature	2		2.
Rom. Lang. 5b or	Elementary Spanish	3		3.
German 1b	Elementary German	3		3.
Soc. 1b	Principles of Sociology	3		3.
Econ. 3 or	Economic History of U. S.	3		3.
H. & P. Sc. 4b or	Introduction to Modern Europe	3		3.
H. & P. Sc. 51b	American Government	3		3.
Journalism 3b	Copyreading, Proofreading, Headlining, Make-up of Newspapers	3		3.

SENIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
English 108a	Literary Criticism	3		3.
English 104 or	Milton	2		2.
Econ. 104	Public Finance	3		3.
Rom. Lang. 7a or	Advanced Spanish	3		3.
German 2a	Prose Reading	3		3.
Econ. 1a	Principles of Economics	3		3.
Journalism 4a	Law of Libel, Copyright, Editorial Writing	5	4	5.

Second Semester

English 108b	Literary Criticism	3		3.
English 105 or	Browning	2		2.
Econ. 105	Money and Banking	3		3.
Rom. Lang. 7b or	Advanced Spanish	3		3.
German 2b	Reading and Composition	3		3.
Econ. 1b	Principles of Economics	3		3.
Hist. & Pol. Sci. 150	International Law	2		2.
Journalism 4b	Feature Writing, Book Reviewing, Dramatic Criticism, Editorial Writing, Continued, Policy	3		3.

MATHEMATICS AND ASTRONOMY

*Dean Boyd, Professor Davis, Associate Professor Rees, *Associate Professor Downing, *Associate Professor LeStourgeon, Mr. South, Mr. Brown, Mr. Streyffeler, Mr. Canaday, Mr. Mobley, Miss Cooper, Miss Fremd*

Mathematics

Students planning to teach high school mathematics should consider Courses 1 to 7b inclusive, the minimum preparation for such work. Graduate students will find sufficient advanced work regularly given to occupy their time, for at least two years. The White Mathematics Club meets regularly for the study of some book of general interest or for the presentation of special topics.

Requirements fot a Major. Prerequisites, Courses 1, 2, 4, 5, 6. Required, 7a and 7b. Electives, Courses 11, 12, and those numbered over 100.

1. Elementary Algebra. Open to students entering with only one unit of algebra. *Three hours a week. First semester.* Mr. Canaday, Mr. South.

2. Solid Geometry. *Three hours a week. Second semester.* Mr. Streyffeler, Miss Cooper.

3. Trigonometry. *Three hours a week. Second semester.* Miss Cooper.

4. Plane Trigonometry. Prerequisite, 1½ units of entrance algebra. *Five hours a week. First semester. Repeated second semester.* All instructors.

5. College Algebra. *Prerequisite*, 1½ units of entrance algebra. *Five hours a week. First semester. Repeated second semester.* All instructors.

6. Analytic Geometry. Prerequisites, Courses 2, 4, 5. *Five hours a week. First semester. Repeated second semester.* Professor Davis, Associate Professor Rees, Associate Professor Downing, Associate Professor LeStourgeon, Mr. Brown.

7a. Differential Calculus. Prerequisites, Courses 2, 4, 5 and 6. *Five hours a week. First semester. Repeated second semester.* Professor Davis, Associate Professor Rees, Associate Professor LeStourgeon.

7b. Integral Calculus. Prerequisites, Courses 2, 4, 5, 6, 7a. *Three hours a week. First semester. Repeated second semester.* Professor Davis, Associate Professor Rees, Associate Professor LeStourgeon.

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*On leave of absence 1926–27.

1. Spherical Trigonometry. *Two hours a week, second half of second semester.* Associate Professor Downing.

12. Least Squares. *Two hours a week, first half of second semester.* Associate Professor Downing.

14. Mathematics of Finance. *Five hours a week. Second semester.* Assistant Professor LeStourgeon, Mr. South.

15. Survey Course in Mathematics. Open to freshmen with two units entrance in algebra. *Three hours a week. First semester.* Associate Professor LeStourgeon.

102. Vector Analysis. Text to be supplemented by lectures. Given 1925-26. *Three hours a week. Second semester.* Associate Professor Rees.

103. Theory of Equations. Given 1926-27. *Three hours a week. Second semester.* Associate Professor Downing.

104. Advanced Analytics. Given 1925-26. *Three hours a week. First semester.* Associate Professor Rees.

105a. Differential Equations. Given 1925-26. *Three hours a week. First semester.* Professor Davis.

105b. Differential Equations Given 1925-26. *Three hours a week. Second semester.* Professor Davis.

106a. Advanced Calculus. Given 1926-27. *Three hours a week. First semester.* Associate Professor LeStourgeon.

106b. Advanced Calculus. Given 1925-26. *Three hours a week. First semester.* Associate Professor LeStourgeon.

107. Projective Geometry. Given 1925-26. *Three hours a week. First semester.* Associate Professor LeStourgeon.

109. Theory of Functions of a Complex Variable. Given 1926-27. *Three hours a week. Second semester.* Associate Professor Rees.

110a. Independent Work in Mathematics. Given 1926-27. *Three credits.*

110b. Independent Work in Mathematics. Continuation of 110a. *Three credits.*

111. Higher Algebra. Given 1925-26. *Three hours a week. Second semester.* Associate Professor LeStourgeon.

201a. Geometric Transformations. Given 1925-26. *Three hours a week. First semester.* Dean Boyd.

201b. Geometric Transformations. Given 1925-26. *Three hours a week. Second semester.* Dean Boyd.

202a. Algebraic Curves. Given 1926-27. *Three hours a week. First semester.* Dean Boyd.

202b. Algebraic Curves. Given 1926-27. *Three hours a week. Second semester.* Dean Boyd.

203. Thesis. *Three hours a week. Second semester.* Dean Boyd.

Astronomy

51a. Descriptive Astronomy. *Three hours a week. First semester.* Associate Professor Downing, Mr. South.

51b. Descriptive Astronomy. *Three hours a week. Second semester.* Associate Professor Downing, Mr. South.

52a. Practical Astronomy. Omitted 1925-26. *Three hours a week. First semester.* Associate Professor Downing.

52b. Practical Astronomy. Omitted 1925-26. *Three hours a week. Second semester.* Associate Professor Downing.

251a. Celestial Mechanics Given 1925-26. *Three hours a week. First semester.* Associate Prfeossor Downing.

251b. Celestial Mechanics. Given 1925-26. *Three hours a week. Second semester.* Associate Professor Downing.

MILITARY SCIENCE

*Colonel Hobbs, Captain Spalding, Captain Taylor, Captain Schmid, *Captain Torrence. First Lieutenant Keasler, Warrant Officer Knight, First Sergeant Short, Staff Sergeant Kennedy, Sergeant Eberhardt*

Reserve Officers' Training Corps

The University of Kentucky maintains an infantry unit of the Senior Division of the Reserve Officers' Training Corps in conformity with the provision of the National Defense Act of 1916, as amended.

Object

The primary object of the Reserve Officers' Training Corps is to provide systematic military training at civil educational institutions for the purpose of qualifying selected students of such institutions as reserve officers in the military forces of the United States. It is intended to attain this object during the time that students are pursuing their general or professional studies with the least practical interference wih their civil careers, by employing methods designed to fit men physically, mentally and morally for pursuits of peace as well as to prepare them to perform their duties as leaders in the defensive forces of the nation of emergency.

Educational Aim

The course of study is designed to give to the student a training which will be as valuable to him in his industrial or professional career as it would be should the nation call upon him to act as a leader in its defensive forces.

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*Resigned November 1, 1925.

General Policy

The policy adopted by the War Department to carry out the provisions of the act of Congress of June 3, 1916, as amended, is to give all students of the Reserve Officers' Training Corps a thoro physical training, to inculcate in them a respect for all lawful authority, to teach the fundamentals of the military profession, leadership and the special knowledge required to enable them to serve efficiently in the military service.

Discipline of Body and Mind

It is not practical to install complete and rigid application of military discipline and method to the instruction of the students and to their daily life. However, the following characteristics of an officer and a gentleman, which are inculcated by a proper disciplinary training, will be insisted upon: Neatness in dress, the cultivation of the manners and habits of a gentleman, a dignified and military bearing, and devotion to duty; the cultivation in the student body of esprit de corps, obedience to orders, acceptance of responsibility and avoidance of excuses.

Uniform Equipment

Government uniforms and equipment are furnished the University for issue to students without cost to the individual. In order, however, to protect the University from loss or damage other than fair wear and tear incident to such issue, the student is required to make a deposit of $10.00, which will be returned at the end of the year when the uniform is turned in.

Course

The Military Department offers a progressive course of four years, consisting of two years' Basic Course and two years' Advanced Course.

Basic Course

The basic course is required of all male freshmen and sophomores who are citizens of the United States, of over fourteen years of age, and who conform to the physical requirements as prescribed by the War Department for units of the Reserve Officers' Training Corps.

The successful completion of the basic course is a prerequisite for graduation in every course in the University.

Advanced Course

An elective advanced course of two years, including one summer camp, is offered to students who have successfully completed the basic course, and who have been recommended by the President of the University and the Professor of Military Science and Tactics for further

training. Recommendations for this course will be limited to those students who have manifested special interest and demonstrated ability during the basic course, and who desire to pursue the course to completion with a view of qualifying for a commission in the Officers' Reserve Corps of the army.

The government offers a very liberal allowance to students enrolling in the advanced course, in the matter of commutation of subsistence. At present the total monetary allowance amounts to about $240.00 for the two years, including the pay while attending camp, and commutation for uniform.

Each student enrolling in the Advanced Course is required to execute the following contract:

"In consideration of commutation of subsistence to be furnished in accordance with law, we hereby agree to continue in the Reserve Officers' Training Corps during the remainder of our course in this institution, to devote five hours a week during such period to the military training prescribed, and to pursue the course of camp training during such period as prescribed by the Secretary of War."

The Advanced Course having been elected, its completion becomes a prerequisite for graduation.

ADVANCED CAMPS

The summer camp prescribed for Advanced Course students is normally attended between the junior and senior years. The camp course covers a period of six weeks, and opens about June 15. The instruction is largely practical and of interest and benefit.

Transportation to and from camp, together with liberal allowance for meals en route, is paid by the government. Food and clothing are furnished while in attendance, and per diem allowance of seventy cents is paid the student.

REQUIREMENTS FOR A MAJOR. Prerequisites, Military Science 1a, 1b, 6a, 6b. Required, Military Science 7a, 7b, 8a, 8b. Elective, Mathematics 6a, 7a, 7b; Romance Languages 2a, 2b, 103a, 103b; English 114, 3a, 3b; History and Political Science 150.

1. FIRST YEAR BASIC COURSE. Subjects: Rifle Marksmanship. Military Courtesy. Command and Leadership. *Three hours a week. One and three-tenths credit a semester.*

1b. FIRST YEAR BASIC COURSE. Subjects: Military Hygiene, Physical Drill, Command and Leadership. *Three hours a week. One and three-tenths credits a semester.*

6a. SECOND YEAR BASIC COURSE. Subjects: Scouting and Patrolling, Automatic Rifle, Command and Leadership. *Three hours a week. One and one-half credits a semester.*

6b. Second Year Basic Course. Subjects: Musketry, Interior Guard Duty, Command and Leadership. *Three hours a week. One and one-half credits. a semester.*

7a. First Year Advanced Course. Subjects: Infantry Weapons, Machine Gun, Command and Leadership. *Five hours a week. Three credits a semester.*

7b. First Year Advanced Course. Subjects: Military Sketching and Map Reading, Military Field Engineering, Combat Principles, Command and Leadership. *Five hours a week. Three credits a semester.*

8a. Second Year Advanced Course. Subjects: Military History and National Defense Act, Infantry Weapons (37mm Gun and 3-inch mortar), Command and Leadership. *Five hours a week. Three credits a semester.*

8b. Second Year Advanced Course. Subjects: Administration, Combat Principles, Command and Leadership. *Five hours a week. Three credits a semester.*

MUSIC

Professor Lampert

This department seeks not only to supply means of self expression, but also practical and technical assistance toward the development of men and women who wish to serve as supervisors of music, leaders of bands and orchestras, and as choir directors.

Requirements for a Major. Prerequisites, Music 1a, 1b, 2a, 2b, 3a, 3b. Psychology 1. Required, Music 4a, 4b, 5a, 5b, 10a, 10b, 11a, 11b. Electives, Romance Languages, Advanced Courses, Education 4, 105.

13a. Sight Reading. *Two hours a week. First semester.*

13b. Sight Reading. *Two hours a week. Second semester.*

2a. Musical Appreciation. *One hour a week. First semester.*

2b. Musical Appreciation. *One hour a week. Second semester.*

3a. Harmony. *Two hours a week. First semester.*

3b. Harmony. *Two hours a week. Second semester.*

4a. Public School Music. *Two hours a week. First semester.*

4b. Public School Music. *Two hours a week. Second semester.*

5a. General History of Music. *Two hours a week. First semester.*

5b. General History of Music. *Two hours a week. Second semester.*

6a. Band. *Three hours a week. One-half credit. First semester.*

6b. Band. *Three hours a week. One-half credit. Second semester.*

7a. Orchestra. *Two hours a week. One-half credit. First semester.*

7b. ORCHESTRA. *Two hours a week. One-half credit. Second semester.*

8a. GLEE CLUB. *Drill two hours a week. One-half credit. First semester.*

8b. GLEE CLUB. *Drill two hours a week. One-half credit. Second semester.*

10a. ADVANCED MUSICAL APPRECIATION. *One hour a week. First semester.*

10b. ADVANCED MUSICAL APPRECIATION. *One hour a week. Second semester.*

11a. ADVANCED HARMONY. *Two hours a week. First semester.*

11b. ADVANCED HARMONY. *Two hours a week. Second semester.*

PHILOSOPHY

Professor Glanville Terrell

REQUIREMENTS FOR A MAJOR. Prerequisites: Philosophy 1a, 1b. Electives, all other courses.

1a. ELEMENTARY PHILOSOPHY. Not open to freshmen. *Three hours a week. First semester.* Professor Terrell.

1b. ELEMENTARY PHILOSOPHY. Not open to freshmen. *Three hours a week. Second semester.* Professor Terrell.

101a. HISTORY OF PHILOSOPHY. Open to junior and seniors. *Three hours a week. First semester.* Professor Terrell.

101b. HISTORY OF PHILOSOPHY. Open to juniors and seniors. *Three hours a week. Second semester.* Professor Terrell.

102. LOGIC DEDUCTIVE AND INDUCTIVE. Open to juniors and seniors. *Three hours a week. First semester.* Professor Terrell.

103. ETHICS. Open to juniors and seniors. *Three hours a week. First semester.* Professor Terrell.

104a. ADVANCED PHILOSOPHY. Prerequisite, course 1 or 101. *Three hours a week. First semester.* Professor Terrell.

104b. ADVANCED PHILOSOPHY. *Three hours a week. Second semester.* Professor Terrell.

105a. PHILOSOPHY OF RELIGION. Prerequisite, Course 1a, 1b or 101a, 101b. *Three hours a week. First semester.* Professor Terrell.

105b. PHILOSOPHY OF RELIGION. Continuation of 105a. *Three hours a week. Second semester.* Professor Terrell.

107a. POLITICAL PHILOSOPHY. Primarily for graduates. Prerequisite, one year's work in Philosophy. *Three hours a week. First semester.* Professor Terrell.

107b. Political Philosophy. Continuation of 107a. *Three hours a week. Second semester.* Professor Terrell.

108a. Independent Work. *Two credits.* Professor Terrell.

108b. Independent Work. *Two credits.* Professor Terrell.

PHYSICAL EDUCATION

*Professor Boles, Professor Stout, Mr. Murphy, *Dean Blanding, Miss Skinner, Mr. Eklund, Mr. Hansen, Mr. Alford, Mr. Pribble*

Upon entrance, every student is subject to a clinical examination by the Medical Adviser. The findings of the adviser are furnished the Department of Physical Education and modification in the form of exercises are made accordingly. No student is allowed to participate in any form of competitive games or difficult exercises, unless he be physically capable of such activity as determined by his examination. The members of the University team must present to the director a written permit from the Medical Adviser before reporting for practice with the teams.

For Men

1a. Gymnasium Practice. *For all freshmen. Two hours a week. Seven-tenths credit. First semester.* Professor Boles and assistants.

1b. Gymnasium Practice. *Two hours a week. Seven-tenths credit. Second semester.* Professor Boles and assistants.

2a. Advanced Gymnasium Practice. Prerequisite, Course 1a, 1b or the consent of the instructor. *Two hours a week. Seven-tenths credit. First semester.* Professor Boles.

2b. Advanced Gymnasium Practice. *Two hours a week. Seven-tenths credit. Second semester.* Professor Boles.

7. Principles of Coaching Baseball and Track. Not given for fewer than ten students. *Lectures and practical work. Two credits.* Professor Boles.

8. Principles of Coaching Basketball. *Lectures and practical work. Two credits.* Professor Boles.

9. Principles of Coaching Football. *Lectures and practical work. Two credits.* Professor Boles.

10. Plays and Games for Graded and Rural Schools. Given in Summer School. Open to men and women. *Two credits.* Professor Boles.

11a. Corrective Gymnastics. *Two hours a week. Seven-tenths credit. First semester.* Professor Boles and assistants.

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*On leave of absence 1925–26.

11b. Corrective Gymnastics. *Two hours a week. Seven-tenths credit. Second semester.* Professor Boles and assistants.

12a. Corrective Gymnastics. *Two hours a week. Seventh-tenths credit. First semester.* Professor Boles and assistants.

12b. Corrective Gymnastics. *Two hours a week. Seven-tenths credit. Second semester.* Professor Boles and assistants.

For Women

Corrective or medical gymnastics may be given to students as recommended by the University physician at the time of the medical examination. Students must have an examination of heart and lungs by the University physician, and an anthropometric examination by the professor in charge before entering the work. Swimming is required of all freshmen during the second semester.

1a. Gymnasium Practice. For all freshmen. *Seven-tenths credit. Two hours a week. First semester.* Professor Stout, Miss Skinner.

1b. Gymnasium Practice. *Seven-tenths credit. Two hours a week. Second semester.* Professor Stout, Miss Skinner.

2a. Advanced Gymnasium Practice. *Seven-tenths credit. Two hours a week. First semester.* Professor Stout, Miss Skinner.

2b. Advanced Gymnasium Practice. *Seventh-tenths credit. Two hours a week. Second semester.* Professor Stout, Miss Skinner.

6a. Massage. *No credit. First semester.* Professor Stout, Miss Skinner.

6b. Massage. *No credit. Second semester.* Professor Stout and Miss Skinner.

11a. Corrective Gymnastics. *Two hours a week. Seven-tenths credit. First semester.* Professor Stout, Miss Skinner.

11b. Corrective Gymnastics. *Two hours a week. Seven-tenths credit. Second semester.* Professor Stout, Miss Skinner.

12a. Corrective Gymastics. *Two hours a week. Seven-tenths credit. First semester.* Professor Stout, Miss Skinner.

12b. Corrective Gymnastics. *Two hours a week. Seven-tenths credit. Second semester.* Professor Stout, Miss Skinner.

16a. Training for Leadership in Women's Athletics. *Two lectures and three practice hours a week. Two credits.* Miss Skinner.

16b. Training for Leadership in Women's Athletics. *Two lectures and three practice hours a week. Two credits.* Miss Skinner.

PHYSICS

Professor Webb, Professor Pence, Associate Professor States, Associate Professor Koppius, Mr. Hahn, Mr. Pardue

REQUIREMENTS FOR A MAJOR. Prerequisites, Physics 3a, 3b, 5, 6. Mathematics 4, 5, 6. Required, Mathematics 7a, 7b. Electives, all courses in Physics numbered above 100; Mathematics 102, 105, 106, 109.

1a. GENERAL PHYSICS. *Lectures and recitations four hours; laboratory two hours a week. Both semesters.* Professor Webb, Mr. Hahn, Professor Pence.

1b. GENERAL PHYSICS. *Lectures and recitations four hours; laboratory two hours a week. Both semesters.* Professor Webb, Mr. Hahn, Professor Pence.

3a. GENERAL COLLEGE PHYSICS. *Lectures and recitations four hours a week. Both semesters.* Professor Webb, Associate Professors States and Koppius, Mr. Pardue.

3b. GENERAL COLLEGE PHYSICS. *Lectures and recitations four hours a week. Both semesters.* Professor Webb, Associate Professors States and Koppius, Mr. Pardue.

4. ELEMENTARY PHYSICAL MEASUREMENTS. *Laboratory four hours a week. Both semesters.* Professor Pence, others.

5. MEASUREMENTS IN MECHANICS. Prerequisites, Physics 4 and credit in or the simultaneous study of Physics 3a. *Laboratory four hours; lecture one hour a week. Both semesters.* Professor Webb, Associate Professors States and Koppius, Mr. Pardue.

S 5. MEASUREMENTS IN MECHANICS AND HEAT. Prerequisite, credit in or simultaneous study of Physics 3a. *Lecture two hours a week. Laboratory six hours a week. First term.* Summer 1926. *Two credits.* Associate Professor States.

6. MEASUREMENTS IN MAGNETISM AND ELECTRICITY. Prerequisites, Physics 3a, 5 and credit in or the simultaneous study of Physics 3b. *Laboratory four hours; lecture one hour a week. Both semesters.* Professor Webb, Associate Professors States and Koppius, Mr. Pardue.

S 6. ELECTRICAL MEASUREMENTS. Prerequisite, Physics 3a and 5, and credit in or simultaneous study of Physics 3b. *Lectures two hours a week. Laboratory six hours a week. Second term.* Summer 1926. *Two credits.* Associate Professor States.

10. ELEMENTARY PHYSICS. For students in the College of Agriculture. *Lectures and recitations four hours, laboratory two hours a week. Second semester.* Professor Webb.

13. ELEMENTS OF RADIO COMMUNICATION. *Lectures and recitations two hours, laboratory two hours a week.* Associate Professor States. Given 1925-26.

51a. INTRODUCTION TO PHYSICS. Not acceptable as substitute for Physics 1a when Physics 1a is a prerequisite for other courses. *Three credits. First semester.* Professor Webb.

51b. INTRODUCTION TO PHYSICS. Continuation of Physics 51a. *Three credits. Second semester.* Professor Webb.

101. THEORY OF HEAT. Prerequisites, Physics 3a, 5. Given 1925-26. *Lectures and recitations three hours; laboratory four hours a week. Second semester. Associate* Professor Koppius.

102a. ELECTRICITY AND MAGNETISM. Prerequisites, Physics 3b, 6. Given 1926-27. *Lectures and recitations three hours; laboratory four hours a week. First semester.* Associate Professor States.

102b. ELECTRICITY AND MAGNETISM. Given 1926-27. *Lectures and recitations three hours; laboratory four hours a week. Second semester.* Associate Professor States.

103. THEORY OF LIGHT. Prerequisites, Physics 3b, 6. Given 1925-1926. *Lectures and recitations three hours; laboratory four hours a week. First semester.* Professor Webb.

104. THEORETICAL MECHANICS. Prerequisites, Physics 3a, and calculus. Given 1925-26. *Lectures and recitations five hours a week. First semester.* Associate Professor Koppius.

110. SPECTROSCOPY. Prerequisites, Physics 3b. *Lectures and recitations two hours; laboratory four hours a week.* Professor Webb.

111. ELECTRICITY AND MAGNETISM. Given 1926-27. *Lectures and recitations three hours a week.* Associate Professor States.

201. PHYSICAL OPTICS. Prerequisites, Physics 103, and calculus. Given 1926-27. *Three hours a week. First semester.* Professor Webb.

202. MEASUREMENTS IN OPTICS. Given 1926-27. *Laboratory four hours a week. First semester.* Professor Webb.

203. KINETIC THEORY OF GASES AND THERMONDYNAMICS. Prerequisites, Physics 101, and calculus. Given 1926-27. *Three hours a week. First semester.* Associate Professor Koppius.

204. DYNAMICS OF A PARTICLE, INCLUDING MECHANICS OF WAVE MOTION. Prerequisites, Physics 104, and calculus. Given 1925-26. *Three hours a week. Second semester.* Professor Webb.

212. CONDUCTION OF ELECTRICITY THRU GASES. Prerequisites, Physics 102a, 104. Given 1926-27. *Three hours a week.* Associate Professor Koppius.

213. ELECTRO-MAGNETIC THEORY OF LIGHT. Prerequisites, Physics 103, and calculus. Given 1927-28. *Lectures and recitations three hours a week.* Associate Professor States.

215. Quantum Theory. Prerequisites, Physics 104; Mathematics 105. Given 1925-26. *Lectures and recitations three hours a week. First semester.* Associate Professor States.

220a. Seminar. *One credit. First semester.* Professor Webb, Associate Professors States and Koppius.

220b. Seminar. *One credit. Second semester.* Professor Webb, Associate Professors States and Koppius.

225. Thesis. *Three credits.*

POLITICAL SCIENCE

Professor Jones, Assistant Professor Blanding, President McVey, Mr. ————

Courses 15a and 15b as well as 51a and 51b are basic courses providing a foundation for the study of government and politics as well as furnishing a background for the student who wishes to obtain a well rounded American education. For the student who plans to study law or major in commerce or educational administration courses 51a and 51b offer a very essential supplement.

Courses 15a and 15b are designed primarily for freshmen but are open to sophomores. While courses 51a and 51b are primarily for sophomores they are open to freshmen.

Requirements of a Major. Prerequisites, Political Science 15a and 15b or 51a and 51b or their equivalent. All other courses in Political Science may be elected for a major.

15a. Problems in Citizenship. For freshmen. *Three hours a week. First semester.* Professor Jones.

15b. Problems in Citizenship. Continuation of course 15a. *Three hours a week. Second semester.* Professor Jones.

51a. American Government. *Three hours a week. First semester.* Professor Jones.

51b. American Government. *Three hours a week. Second semester.* Professor Jones.

101. Latin American Relations. *Three hours a week.* Professor Jones.

150. International Law. Not open to freshmen or sophomores. *Two hours a week. Second semester.* President McVey.

152. Municipal Government. *Three hours a week. Second semester.* Assistant Professor ————.

155a. Comparative Government. *Three hours a week. First semester.* Professor Jones.

155b. Comparative Government. *Three hours a week. Second semester.* Professor Jones.

157. Public Utilities. Prerequisites: Course 152 and Economics 1a or equivalents. *Two hours a week. First semester.* Professor ———.

160a. American Foreign Service. *Three hours a week. First semester.* Assistant Professor Blanding.

160b. American Foreign Service. Continuation of course 160a. *Three hours a week. Second semester.* Assistant Professor Blanding.

165a. World Politics. Prerequisites: Government 51a and 51b or Government 155a and 155b. *Three hours a week. First semester.* Assistant Professor Blanding.

165b. World Politics. Continuation of course 165a with the same prerequisites. *Three hours a week. Second semester.* Assistant Professor Blanding.

170. Political Parties. *Three hours a week. First semester.* Assistant Professor ————.

171. Modern Commonwealths. *Three hours a week. First semester.* Professor Jones.

175. Legislative Drafting. Consent of instructor required. *One hour a week. First semester.* Professor Jones.

180a. Individual Work. For seniors who are majors or minors in the department. *Three hours a week.* Professor Jones.

180b. Individual Work. Continuation of 180a. *Three hours a week.* Professor Jones.

PSYCHOLOGY

Professor Miner, Asssitant Professor Boynton, Mr. Fisher

Diagnosis of Individual Development. The Department offers to students and others an opportunity for the diagnosis of mental development, special abilities and talents, educational attainments, commercial and trade skill. Individual examinations for vocational guidance are made. Prolonged studies of mental adjustment are undertaken when time permits. Parents, schools and business men are invited to make use of this service.

Requirements for a Major. Prerequisites, Psychology 2a and 2b or Psychology 10. Required: Not less than 26 credits in Psychology in the four years. Electives: All courses in Psychology except 6. Anatomy and Psysiology 102a, 102. Commerce 102, 107, 111, 114, 116. Education 122, 123. Philosophy 101 or above. Sociology 101, 102, 103, 107. Zoology 101a and 101b, 108a and 108b.

Students in Education are advised to take Psychology 7, 104, 108a and 108b, 109a, 109b, 113; in Commerce, Psychology 5, 112, 104, 108a and 108b, 109a and 109b; in the pre-medical course, Psychology 3, 7, 107, 108a and 108b, 109a and 109b; in the pre-law course, Psychology 3, 104,

107, 112; in Journalism and in English, Psychology 3, 5, 104, 107; in social work, Psychology 3, 7, 104, 107, 108a and 108b, 109a and 109b.

All courses except 2, 6 and 10 require an introductory course in Psychology as a prerequisite.

2a. GENERAL PSYCHOLOGY. *Two recitations, two hours laboratory a week. First semester.* Professor Miner, Assistant Professor Boynton.

2b. GENERAL PSYCHOLOGY. Prerequisite 2a. *Two recitations, two hours laboratory a week. Second semester.* Professor Miner and Assistant Professor Boynton.

6. PSYCHOLOGY FOR TEACHERS. Open only to prospective teachers. *Three hours a week. Second semester.* Assistant Professor Boynton.

10. INTRODUCTION TO PSYCHOLOGY. Open only to juniors and seniors. *Three hours a week. First semester.* Professor Miner.

3. INDIVIDUAL DEVELOPMENT. *Three hours a week. First semester.* Professor Miner.

7. PSYCHOLOGY OF THE CHILD. *Three hours a week. Second semester.* Assistant Professor Boynton.

5. PSYCHOLOGY OF ADVERTISING AND SELLING. *Three hours a week. Second semester.* Professor Miner.

112. PERSONAL MANAGEMENT. *Three hours a week. Second semester.* Professor Miner.

102a. GENETIC PSYCHOLOGY. Given in 1927-28. *Two hours a week. First semester.*

102b. GENETIC PSYCHOLOGY. Given in 1927-28. *Two hours a week. Second semester.*

104. SOCIAL PSYCHOLOGY. *Three hours a week. First semester.* Assistant Professor Boynton.

107. PSYCHOLOGICAL INTERPRETATION. *Three hours a week. Second semester.* Professor Miner.

106. ABNORMAL PSYCHOLOGY. Given in 1927-28. *Two hours a week.*

108a. HUMAN MEASUREMENTS. *Two hours a week. First semester.* Assistant Professor Boynton.

108b. HUMAN MEASUREMENTS *Two hours a week. Second semester.* Professor Miner.

109a. DIAGNOSIS OF DEVELOPMENT. Prerequisite or concurrent 108a or 108b. *One hour discussion; three hours' practice in development diagnosis a week. Two credits. First semester.* Assistant Professor Boynton.

109b. DIAGNOSIS OF DEVELOPMENT. Prerequisite or concurrent, 108a and 108b. *Two credits. Second semester.* Assistant Professor Boynton.

111. Tests of Intelligence. Offered only in the summer school. Not open to those who have taken Psychology 108a. *Three credits.*

110. Experimental Methods. *One hour discussion, laboratory four hours a week. Three credits. First semester.*

113. Psychology of Learning. *Lectures two hours, laboratory two hours a week.* Assistant Professor Boynton.

120a. Independent Work in Psychology. *Two credits. First semester.* Professor Miner, Assistant Professor Boynton.

120b. Independent Work in Psychology. *Two credits. Second semester.* Professor Miner, Assistant Professor Boynton.

201a. Seminar in Psychology. *One two-hour discussion a week. One credit. First semester.* Professor Miner.

201b. Seminar in Psychology. *One two-hour discussion a week. One credit.* Professor Miner.

210a. Research in Psychology. *Three credits. First semester.* Professor Miner.

210b. Research in Psychology. *Three credits. Second semester.* Professor Miner.

202. The Psychological Clinic. Given 1927-28. *Lecture one hour, laboratory two hours a week.*

ROMANCE LANGUAGES AND LITERATURES

Professor Zembrod, Assistant Professor Horsfield, Mrs. Server, Mr. Holmes, Mr. Schick

Requirements for a Major. Prerequisites, Romance Language 1a, 1b, 2a, 2b, 5a, 5b. Electives, Romance Languages 4a, 4b, 6a, 6b, 7a, 7b, 112a, 112b, 110a, 110b.

French

1a. Elementary French. *Three hours a week. Both semesters.* Assistant Professor Horsfield, Mrs. Server, Mr. Schick.

1b. Elementary French. Prerequisites, French 1a or one year high school French. *Three hours a week. Both semesters.* Assistant Professor Horsfield, Mrs. Server, Mr. Schick.

2a. Intermediate French. Prerequisites, one year college French or two years high school French. *Three hours a week. Both semesters.* Assistant Professor Horsfield, Mr. Schick.

2b. Intermediate French. *Three hours a week. Both semesters.* Assistant Professor Horsfield, Mr. Schick.

6a. French Novel and Drama. *Three hours a week.* Professor Zembrod, Assistant Professor Horsfield.

6b. French Novel and Drama. *Three hours a week.* Professor Zembrod, Assistant Professor Horsfield.

109a. FRENCH LITERATURE OF 19TH CENTURY. Fourth and fifth year French. *Three hours a week. First semester.*

109b. FRENCH LITERATURE OF 19TH CENTURY. Fourth and fifth year French. *Three hours a week. Second semester.*

110a. FRENCH LITERATURE OF 17TH CENTURY. Fourth and fifth year French. Omitted 1926-27. *Three hours a week. First semester.* Professor Zembrod.

110b. FRENCH LITERATURE OF 18TH CENTURY. Continuation of 110a. Omitted 1926-27. *Three hours a week. Second semester. Professor* Zembrod.

SPANISH

5a. ELEMENTARY SPANISH. *Three hours a week. Both semesters.* Assistant Professor Horsfield, Mrs. Server, Mr. Holmes.

5b. ELEMENTARY SPANISH. Prerequisite, Spanish 5a or one year Spanish in high school. *Three hours a week. Both semesters.* Assistant Professor Horsfield, Mrs. Server.

7a. INTERMEDIATE SPANISH. Prerequisite, one year college Spanish or two years of Spanish in high school. *Three hours a week. Both semesters.* Mrs. Server.

7b. INTERMEDIATE SPANISH. *Three hours a week. Second semester.* Mrs. Server.

104a. SPANISH LITERATURE. *Three hours a week. First semester.* Professor Zembrod, Mrs. Server.

104b. SPANISH LITERATURE. *Three hours a week. Second semester.* Professor Zembrod, Mrs. Server.

112a. SPANISH LITERATURE OF THE 19TH CENTURY. Omitted 1925-26. *Three hours a week. First semester.* Professor Zembrod.

112b. SPANISH LITERATURE OF THE 19TH CENTURY. Omitted 1925-26. *Three hours a week. Second semester.* Professor Zembrod.

ITALIAN

4a. ELEMENTARY ITALIAN. Prerequisites, French 1 and 2. *Three hours a week. First semester.* Professor Zembrod.

4b. ELEMENTARY ITALIAN. *Three hours a week. Second semester.* Professor Zembrod.

SOCIOLOGY

Professor Best, Miss Nims

The courses in sociology are designed primarily to give students an acquaintance with and fundamental conceptions of the larger social problems of the day. They are prepared with the purpose of mak-

ing them an elemental part of one's general education. At the same time they are intended to provide a certain preliminary training, especially in its theoretical aspects, for students looking to the field of social service, whether as a professional career, or as an expectation to do volunteer work or to participate in the direction of some social service agency.

REQUIREMENTS FOR A MAJOR. Prerequisites, Sociology 1a, 1b. Electives, Sociology, 101, 102, 103, 4, 105, 106, 107, 108, 9, 110; Economics 1a, 1b, 2, 3, 102, 105; Psychology 2a, 2b, 3, 10, 104, 107; History and Political Science 5a, 5b, 20, 150, 51a, 51b, 52, 53a, 70, 157, 161; Education 4, 108, 114, 117a, 117b; Farm Economics 4, 5; Philosophy 101a, 101b, 107a, 107b; Hygiene and Public Health 105a, 105b.

1a. PRINCIPLES OF SOCIOLOGY. After 1926-1927 not open to seniors. *Three hours a week. First semester.* Professor Best.

1b. PRINCIPLES OF SOCIOLOGY. After 1926-1927 not open to seniors. *Three hours a week. Second semester.* Professor Best.

101. SOCIAL DEPENDENCE. Not open to freshmen. *Three hours a week. First semester.* Professor Best.

102. SOCIAL PATHOLOGY. Not open to freshmen. *Three hours a week. Second semester.* Professor Best.

103. CRIMINOLOGY. Not open to freshmen. *Three hours a week. First semester.* Professor Best.

4. RURAL PROBLEMS. Not open to freshmen. *Three hours a week. Second semester.* Professor Best.

105. SOCIAL SYSTEMS. Not open to freshmen or sophomores. *Three hours a week. First semester.* Professor Best.

106. IMMIGRATION. Not open to freshmen. *Three hours a week. Second semester.* Professor Best.

107. COMMUNITY WELFARE WORK. Not open to freshmen. Prerequisite or concurrent courses: 1a or 1b, and one of the following: 101, 102, 103, 4, 9, 110. *Three hours a week. Second semester.* Miss Nims.

108. COMMUNITY SURVEYS. Not open to freshmen. Prerequisite or concurrent courses: 1a or 1b, and one of the following: 101, 102, 103, 4, 9, 110. *Three hours a week. Second semester.* Miss Nims.

11. CITY PROBLEMS. Not open to freshmen. Not given 1926-1927. *Three hours a week. First semester.* Professor Best.

110. CHILD WELFARE. Not open to freshmen. *Three hours a week. Second semester.* Miss Nims.

112. COMMUNITY ORGANIZATION. Not open to freshmen. Not given 1926-1927. *Three hours a week. Second semester.* Professor Best.

109. THE FAMILY. Not open to freshmen. *Three hours a week. First semester.* Miss Nims.

201a. Sociology Seminar. *One hour a week. First semester.* Professor Best.

201b. Sociology Seminar. *One hour a week. Second semester.* Professor Best.

ZOOLOGY

Professor Funkhouser, Associate Professor Allen, Mr. Brauer, Mr. Gentry, Miss Kiefer

Courses 1a, b and 3a, b are open to beginning students; course 5 is required of sophomores in Agriculture; course 10 is required of freshmen in Education; courses 108a, b are open to juniors and seniors only; courses 201 and 202 are open to graduate students only.

Requirements for a Major. Prerequisites: Zoology 1a, 1b. Required in course: Zoology 104, 107a, 107b, 108a, 108b, 114. Electives: Zoology 3, 4, 9, 101, 102, 105, 110, 112. Geology 11, 101. Botany 6. Bacteriology 103, 104, 111. Animal Industry 104, 119, 121. Chemistry 7, 113, 130. Agricultural Entomology 4, 5.

1a. General Zoology. *Lecture one hour; recitation one hour; laboratory four hours a week. First semester.* Professor Funkhouser, Associate Professor Allen, Mr. Brauer, Mr. Gentry, Miss Kiefer.

1b. General Zoology. Continuation of 1a. *Lecture one hour, recitation one hour; laboratory four hours a week. Second semester.* Professor Funkhouser, Associate Professor Allen, Mr. Bauer, Mr. Gentry, Miss Kiefer.

3a. General Entomology. *Lecture one hour, recitation one hour, laboratory two hours a week. Second semester.* Associate Professor Allen.

3b. General Entomology. Continuation of 3a. *Lecture one hour, recitation one hour, laboratory two hours a week. Second semester.* Associate Professor Allen.

5. Agricultural Zoology. *Recitation three hours; laboratory two hours a week. Second semester.* Mr. Brauer.

9. Animal Ecology and Field Biology. *Lecture one hour; recitation one hour; laboratory and field work two hours a week.* Associate Professor Allen.

10. Outlines of Zoology. *Recitation two hours, laboratory two hours a week.* Mr. Brauer.

S 11. Nature Study. Given in summer session only. *Lectures, recitations and laboratory work daily.* Associate Professor Allen.

101a. Histology. Prerequisite, course 1a, b, or 3. *Lecture one hour, laboratory four hours a week. First semester.* Mr. Bauer.

101b. HISTOLOGY. Continuation of 101a. Perequisite 101a. *Lecture one hour, laboratory four hours a week. Second semester.* Mr. Brauer.

102. ORNITHOLOGY. *Lecture one hour, recitation two hours a week. Second semester.* Professor Funkhouser.

104. EMBRYOLOGY. Prerequisite 101a. *Lecture one hour, laboratory four hours a week. Second semester.* Mr. Brauer.

105. MEDICAL ENTOMOLOGY. Prerequisite 1a, b, or 3. Given alternate years. Not given in 1925-26. *Lecture one hour, recitation one hour, laboratory two hours a week. First semester.* Associate Professor Allen.

107. COMPARATIVE ANATOMY. *Lecture one hour, recitation one hour, laboratory four hours a week. First semester.* Associate Professor Allen.

107b. COMPARATIVE ANATOMY. Continuation of 107a. *Lecture one hour, recitation one hour, laboratory four hours a week. Second semester.* Associate Professor Allen.

108a. PRINCIPLES OF ZOOLOGY. *Lectures three hours a week. Two credits. First semester.* Professor Funkhouser.

108b. PRINCIPLES OF ZOOLOGY. Continuation of 108a. *Lectures three hours a week. Two credits. Second semester.* Professor Funkhouser.

110a. INDIVIDUAL WORK. *Three credits. Laboratory and library work six hours a week.* Professor Funkhouser, Associate Professor Allen, Mr. Brauer.

110b. INDIVIDUAL WORK. Continuation of 110a. *Three credits.* Professor Funkhouser, Associate Professor Allen, Mr. Brauer.

112. ICHTHYOLOGY. Given alternate years. Given in 1925-26. *Lectures three hours a week. First semester.* Associate Professor Allen.

114. ZOOLOGICAL SEMINAR. *Seminar two hours a week. One credit.* Professor Funkhouser, Associate Professor Allen, Mr. Brauer.

201a. HERPETOLOGY. *Lectures two hours, laboratory two hours a week. First semester.* Professor Funkhouser.

201b. HERPETOLOGY. Continuation of 201a. *Lectures two hours, laboratory two hours a week. Second semester.* Professor Funkhouser.

202a. SYSTEMATIC ENTOMOLOGY. *Lecture one hour, recitation two hours, laboratory two hours a week. First semester.* Professor Funkhouser.

202b. SYSTEMATIC ENTOMOLOGY. Continuation of 202a. *Lecture one hour, recitation two hours, laboratory two hours a week. Second semester.* Professor Funkhouser.

COLLEGE OF AGRICULTURE

THOMAS POE COOPER, B. S. in Agr.
Dean and Director

ORGANIZATION

The College of Agriculture includes three divisions:

1. The College (resident teaching).
2. The Experiment Station.
3. The Extension Division.

REQUIREMENT FOR GRADUATION

To receive the degree of Bachelor of Science in Agriculture, a student must complete 139.3 credits of work with a standing of 1. (For definition of *credit* and *standing* see page 46.) These credits are classified as follows:

Prescribed subjects, non-agriculture	48.0 credits
Prescribed subjects, agriculture	29.3 credits
Electives required in agriculture	33.0 credits
Free electives	29.0 credits
Total	139.3 credits

Students who have not had physics in high school will be required to take a six-credit course in college which will reduce the number of free elective credits to 23. The free electives may be in agriculture. It will thus be seen that there is opportunity to take work in agriculture amounting to 91.3 credits.

To receive the degree of Bachelor of Science in Home Economics, a student must complete 133.1 credits of work with a standing of 1. (For outline of courses in Home Economics see page 115.)

The amount of work a student will be permitted to carry is indicated in outline of courses. However, if a student has maintained a standing of 2 during a semester, he may, upon permission of the dean, carry additional hours the following semester.

No student will be allowed to carry fewer than 12 credit hours of work exclusive of Military Science and Physical Education.

The maximum and minimum hours for special students are the same as for regular students.

Prior to the senior year all candidates for the degree in agriculture must satisfy the dean that they have had at least one year's work on the farm or work for two summer vacations of three months each.

A student desiring to do major work in any department of instruction should select his courses of study upon the advice of the head of the department.

OUTLINE OF COURSES REQUIRED OF ALL CANDIDATES FOR THE DEGREE B. S. IN AGRICULTURE

FRESHMAN YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Animal Industry 1	Market Classes and Grades of Live Stock	1	4	3.
Botany 1a	General Mophology	2	4	4.
Chemistry 1a	General Inorganic Chemistry	3	4	5.
English 1a	English Composition	3		3.
Military Science 1a	First Year Basic Course, Infantry	1	2	1.3
Physical Ed. 1a	Gym. or Field Athletics		2	.7
Freshman Lec.				.3
				17.3

Second Semester

Animal Industry 17	Breeds of Live Stock	2	2	3.
Botany 1b	General Mophology	2	4	4.
Chemistry 1b	General Inorganic Chemistry	3	4	5.
English 1b	English Composition	3		3.
Military Science 1b	First Year Basic Course, Infantry	1	2	1.3
Physical Ed.	Gym. or Field Athletics		2	.7
				17.0

SOPHOMORE YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Animal Industry 20	Principles of Animal Nutrition	3		3.
Economics 1a	Principles of Economics	3		3.
Hort. 1	General Horticulture	3	2	4.
Geology 3	Elements of Geology	3		3.
Agronomy 11	Farm Crops	2	2	3.
Military Science 6a	Second Year Basic Course, Infantry	2	1	1.5
				17.5

Second Semester

Education 16	Educational Psychology	3		3.
Farm Economics 4	Agricultural Economics	2	2	3.
Agronomy 1	Soils	3	2	4.
Zoology 5 or *Physics 51b	General Zoology / General Physics	3	2	4.
Electives		3		3.
Military Science 6b	Second Year Basic Course, Infantry	2	1	1.5
				18.5

*Physics is required of students who have not had one year of physics in high school. Those taking physics in the sophomore year will take zoology in the junior year.

JUNIOR YEAR
First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Farm Economics 105	Farm Management	3		3.
Marketing 108	Marketing	3		3.
Electives				12.
				18.
Second Semester				
Bacteriology 102	General Bacteriology	2	4	4.
Electives	Electives			14.
				18.

SENIOR YEAR

The work in the senior year is all elective. The student is permitted to take a maximum of 18. credit hours of work each semester, unless he has a standing making him eligible to carry extra work. Senior Assembly once a month is required of all students in the senior year.

TRAINING COURSES FOR TEACHERS OF VOCATIONAL AGRICULTURE AND HOME ECONOMICS

An act of Congress, popularly known as the Smith-Hughes vocational education bill, provides for the training of teachers for the teaching of agriculture and home economics in secondary schools. The University of Kentucky has been designated to train white teachers for this work.

The State Board for Vocational Education grants a certificate to teach thru the Department of Vocational Teacher Training of the University to graduates of a standard college of agriculture who have had one-tenth of their work in professional education and three years' farm experience after the age of twelve. The courses in education must be selected upon the advice of the Department of Vocational Teacher Training.

The State Board of Vocational Education grants a certificate to teach home economics thru the Department of Vocational Teacher Training of the University of Kentucky to students upon graduation from a four-year college course in home economics, including a minimum of ten per cent in subjects in professional education and special methods in home economics teaching. The courses in education must be selected upon the advice of the Department of Vocational Teacher Training.

DEPARTMENT OF INSTRUCTION

AGRICULTURAL ENTOMOLOGY

Professor Garman, Mr. Jewett

3. Economic Entomology. *Lecture three hours, laboratory two hours a week. First semester.* Professor Garman.

4. Horticultural Entomology. Economic Entomology (3) desirable as a prerequisite, but not required. *Lectures two hours, laboratory two hours a week. Second semester.* Professor Garman.

5. Insect Control. Prerequisite, Economic Entomolgy (3). *Lectures two hours, laboratory two hours a week. Second semester.* Mr. Jewett.

6. Apiculture. *Lectures two hours, laboratory two hours a week. Second semester.* Mr. Jewett.

101. Special Topics in Agricultural Entomology. Professor Garman and Mr. Jewett.

AGRONOMY

Professor Roberts (Soils), Professor Kinney (Field Crops), Professor Healy, Associate Professor Karraker (Soils), Associate Professor Valleau (Plant Pathology), Assistant Professor Fergus (Field Crops)

1. Soils. Prerequisites, Chemistry 1a, 1b, and Geology 3. *Lectures and recitations three hours a week; laboratory two hours a week. Second semester.* Associate Professor Karraker.

2. Soil Management. Prerequisite, Agronomy 1. *Lectures three hours a week. First semester.* Professor Roberts.

11. Farm Crops. Prerequisites, Botany 1a, 1b, Agronomy 1. *Lectures and recitations two hours a week. laboratory two hours a week. First semester.* Assistant Professor Fergus.

14. Grain Judging and Market Grain Grading. Prerequisite, Agronomy 11. *Laboratory four hours a week. First semester.* Professor Kinney, Assistant Professor Fergus.

23. Plant Pathology. Prerequisites, Botany 1a and 1b. *Lectures and recitations two hours, laboratory four hours a week. Second semester.* Associate Professor Valleau.

24. Agricultural Bacteriology. *Lectures two hours, laboratory four hours a week. Second semester.* Professor Healy.

101. Methods and Results of Field Experimentation. Prerequisite, Agronomy 2. *Lectures two hours a week. First semester.* Professor Roberts.

105. Advanced Crops. Elective for juniors and seniors. *Lectures three hours a week. Second semester.* Professor Kinney.

106. Field Crop Improvement. Prerequisites, Agronomy 11, Anmal Industry 119. *Lectures two hours a week. Second semester.* Profesor Kinney, Assistant Professor Fergus.

107a-107b. Seminar. *One hour a week thruout the year.* The Argonomy Staff.

108. Advanced Soils. Prerequisite, Agronomy 2. *Lectures two hours, laboratory four hours a week. Four credits. Second semester.* Associate Professor Karraker.

201. Special Problems in Soils. For graduate students. *Three credits.* Professor Roberts, Associate Professor Karraker.

202. Special Problems in Crop Production. For graduate students. *Two credits.* Professor Kinney.

203a, 203b. Literature of Plant Pathology. *Three credits each semester.* Associate Prqfessor Valleau.

FARM ENGINEERING

Professor Kelley

(The work in Farm Engineering is placed in the Department of Agronomy for administrative purposes.)

4. Farm Motors. *Lectures and recitations two hours, laboratory four hours a week. Second semester.* Professor Kelley.

5. Land Measurements and Drainage. *Lecture one hour a week, laboratory two hours a week. Second semester.* Professor Kelley.

7. Mechanics of the Farmstead. *Lectures and recitations three hours, laboratory two hours a week. First semester.* Professor Kelley.

8. Farm Structural Engineering. *Lectures and recitations two hours, laboratory four hours a week. First semester.* Professor Kelley.

ANIMAL INDUSTRY

Professor Good, Professor Hooper, Professor Anderson, Professor Dimock, Associate Professor Horlacher, Associate Professor Martin, Associate Professor Wilford, Assistant Professor Barkman, Assistant Professor Harris, Mr. Nutter, Mr. Hull, Mr. Bullard

1. Market Classes and Grade of Live Stock. Required of freshmen. *Lecture one hour, laboratory four hours a week. First semester.* Professor Good.

2. Farm Poultry Production. *Lectures two hours, laboratory two hours a week. First semester.* Associate Professor Martin.

4. Live Stock Management. *Laboratory two hours a week. First scmester.* Assistant Professor Harris.

5. Farm Dairying. *Lectures two hours, laboratory two hours a week. Second semester.* Professor Hooper.

17. Breeds of Live Stock. Required of freshmen. *Lectures two hours, laboratory two hours a week. Second semester.* Associate Professor Horlacher.

18. Dairy Operations. *Laboratory four hours a week. First semester.* Professor Hooper, Mr. Nutter.

20. Principles of Animal Nutrition. Prerequisites, Chemistry 1a, 1b. *Lectures three hours a week. First semester.* Professor Good.

101. Advanced Dairy Cattle Judging. Prerequisite, Animal Industry 17. *Lecture one hour, laboratory two hours a week. Second semester.* Professor Hooper.

102. Farm Butchering and Curing of Meats. *Lecture two hours, laboratory four hours a week. First semester. Repeated second semester.* Associate Professor Wilford.

104. Animal Breeding. Prerequisites, Animal Industry 17, 119. *Lectures three hours, laboratory two hours a week. Second semester.* Professor Anderson.

105. Beef Production. Prerequisite, Animal Industry 20. *Lectures two hours, laboratory two hours a week. Second semester.* Professor Good.

106. Pork Production. Prerequisite, Animal Industry 20. *Lectures two hours, laboratory two hours a week. First semester.* Associate Professor Wilford.

107. Sheep Production. Prerequisites, Animal Industry 1, 17. *Lectures two hours, laboratory two hours a week. Second semester.* Associate Professor Horlacher.

109. Poultry Judging and Breeding. Prerequisite, Animal Industry 2. *Lectures two hours a week, laboratory four hours a week. First semester.* Associate Professor Martin.

110. Advanced Stock Judging. Required of judging team candidates. Admission by permission of instructor. *First semester. Three credits.* Associate Professor Horlacher.

111. Thesis in Animal Production. *Both semesters. Three credits.*

112. Advanced Poultry Production. Prerequisite, Animal Industry 2. *Lecture three hours, laboratory two hours a week. Second semester.* Associate Professor Martin.

113. Live Stock Judging. Prerequisites, Animal Industry 1, 17. *Laboratory four hours a week. Second semester.* Associate Professor Horlacher.

114. Anatomy of Domestic Animals. *Lectures two hours a week, laboratory three hours a week. Three credits. First semester.* Professor Dimock, Mr. Bullard.

115. Physiology of Domestic Animals. *Lectures two hours a week, laboratory three hours a week. Three credits. Second semester.* Mr. Bullard.

116. Diseases of Domestic Animals. Prerequisites, Animal Industry 114, 115. *Lectures three hours, laboratory three hours a week. Four credits. First semester.* Professor Dimock, Mr. Hull.

118. Dairy Manufactures. *Lectures three hours, laboratory four hours a week. First semester.* Assistant Professor Barkman.

119. Genetics. *Lectures three hours. First semester for men. Repeated second semester for men; second semester for women.* Professor Anderson.

120. Systems of Live Stock Production. Prerequisites, Animal Industry 1 and 17. *Lectures three hours a week. First semester.* Associate Professor Horlacher.

121. Advanced Genetics. A course dealing with animal, plant and human genetics. Prerequisite, Animal Industry 119. *Lectures three hours. First semester.* Professor Anderson.

201. Economic Factors Involved in Meat Production. *Three credits.* Professor Good.

202. Meats. *Three credits.* Associate Professor Wilford.

203. Research in Genetics. *Three credits.* Professor Anderson.

204. Investigations in Feeding Dairy Animals. *Three credits.* Professor Hooper.

205. Investigations in Breeding and Management of Light Horses. *Three credits.* Professor Anderson.

206. Research in Poultry. *Three credits.* Associate Professor Martin.

207. Investigations in Wool. *Three credits.* Associate Professor Horlacher.

208. Research in Animal Breeding. *Three credits.* Professor Anderson.

209a. Seminar. *One credit. First semester.* Professor Good.

209b. Seminar. *One credit. Second semester.* Professor Good.

FARM ECONOMICS

Professor Nicholls, Mr. Finn

3. Farm Accounting. Prerequisites, Farm Economics 4, or special permission of instructor. *Lectures one hour, laboratory two hours a week. First semester.* Mr. Finn.

4. Agricultural Economics. Prerequisite, Economics 1a. *Lectures two hours, laboratory two hours a week. Second semester.* Mr. Finn.

5. Rural Community Problems. *Lectures three hours a week. Second semester.* Professor Nicholls.

101. Types of Farming. Prerequisite, Farm Economics 105. *Lectures two hours a week. First semester.* Professor Nicholls.

102a-102b. Farm Management Research. *Laboratory two hours a week. First and second semesters.* Professor Nicholls.

103a-103b. Agricultural Economics Seminar. *Two hours a week. First and second semesters.* Farm Economics Staff.

104. Advanced Farm Cost Accounting. Prerequisites, Farm Economics 3. *Laboratory four hours a week. First semester. Repeated second semester.* Mr. Finn.

105. Farm Management. Prerequisite, Farm Economics 4. *Lectures three hours a week. First semester.* Professor Nicholls.

106. Advanced Farm Management. Prerequisites, Farm Economics 105. *Lecture one hour, laboratory two hours a week. Second semester.* Professor Nicholls.

HORTICULTURE

Professor Matthews, Professor Olney, Mr. Waltman

1. General Horticulture. *Lectures three hours, laboratory two hours a week. First semester.* Professor Mathews and associates.

6. Greenhouse Construction and Management. *Lectures one hour, laboratory two hours a week. First semester.* Professor Olney.

8. Vegetable Forcing. *Lectures two hours, laboratory two hours a week. First semester.* Mr. Waltman.

10. Flower Garden and Home Grounds. *Juniors and seniors. Lectures two hours, laboratory two hours a week. Second semester.* For women in Home Economics and other courses. *Lectures three hours, laboratory two hours. Second semester.* Professor Mathews.

11. Elements of Floriculture. *Lectures two hours, laboratory two hours a week. Second semester.* Professor Olney.

13. Landscape Gardening. *Lecture two hours, laboratory two hours a week. Second semester.* Professor Mathews.

102a. Pomology. *Lectures three hours, laboratory two hours a week. Second semester.* Professor Olney, Mr. Waltman.

102b. Pomology. *Lectures three hours, laboratory two hours a week. First semester.* Mr. Waltman.

107. Vegetable Gardening. *Lectures three hours, laboratory two hours a week. Second semester.* Mr. Waltman.

109. Market Gardening. Prerequisites, Horticulture 8, 107. *Lectures two hours, laboratory four hours a week. Second semester.* Mr. Waltman.

115a, 115b. Thesis and Experimental Horticulture. *Thruout the year.* Professor Olney.

MARKETING AND RURAL FINANCE

Professor Jesness, Assistant Professor Johnson

108. Marketing. Prerequisite, Economics 1a. *Lectures three hours a week. First semester.* Professor Jesness.

109. Cooperative Marketing. Prerequisite, Farm Economics 108. *Lectures three hours a week. Second semester.* Professor Jesness.

110. Advanced Marketing. Prerequite, Farm Economics 108. *Lectures three hours a week. First semester.* Professor Jesness.

111. Agricultural Prices. Prerequisite. Farm Economics 4. *First semester.* Assistant Professor Johnson.

112. Farm Finance. Prerequisite, Farm Economics 4. *Lectures three hours a week. Second semester.* Assistant Professor Johnson.

201a-201b. Research in Marketing and Cooperation. Open to graduate students. *Three hours a week. Thruout the year.* Professor Jesness.

HOME ECONOMICS

Professor Hopkins, Assistant Professor Gard, Assistant Professor Erikson, Assisstant Professor Kohl, Assistant Professor Bullard, Miss Dey, Miss Barkley

The curriculum as outlined, with the proper electives, offers opportunity for training for any one of the phases of Home Economics. A student desiring to do major work in any group of Home Economics subjects should select her courses of study upon the advice of the head of the department.

To receive the degree of Bachelor of Science in Home Economics, a student must complete 133.1 credits of work with a standing of 1. These credits are classified as follows:

Prescribed non-home economics	54.8 or 53.8
Prescribed home economics	35.3
Electives required in home economics	11.0
Group electives	12.0
Free electives	20.0 or 19.0
Total	133.1

OUTLINE OF COURSES REQUIRED OF ALL CANDIDATES FOR THE DEGREE OF B. S. IN HOME ECONOMICS

FRESHMAN YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Chemistry 1a	General Inorganic Chemistry	3	4	5.
English 1a	English Composition	3		3.
Art 2a	Art Structure		4	2.
H. E. 26	Textiles	1	2	2.
H. E. 30	Elementary Clothing	1	4	3.
Physical Ed. 1a	Gymnasium		2	0.7
Freshman Lec.		1		0.3
				16.0

Second Semester

Chemistry 1b	General Inorganic Chemistry	3	4	5.
English 1b	English Composition	3		3.
Art 2b	Art Structure		4	2.
H. E. 6a	Food	1	4	3.
H. E. 7	Food Sources and Cost	2		2.
Physical Ed. 1b	Gymnasium		2	0.7
				15.7

SOPHOMORE YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
English 2a	Advanced Composition	2		2.
Chemistry 7	Organic Chemistry	3	2	4.
Anat. & Physiol. 5	Physiology	2	4	4.
H. E. 29	Costume Design	1	4	3.
H. E. 6b	Food	2	4	4.
Physical Edu. 2a	Gymnasium		2	0.7
				17.7

Second Semester

English 3b	History of English Lit.	3		3.
Physics 51b or	General Physics	3		3.
Bacteriology 102	General Bacteriology	2	4	4.
H. E. 3	Foods and Nutrition	2	4	4.
H. E. 31	Clothing		4	2.
H. E. 41	The House	1	4	3.
Physical Edu. 2b	Gymnasium		2	0.7
				15.7 or 16.7

JUNIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Economics 1a	Principles of Economics	3		3.
	Group Elective			3.
H. E. 4	Dietetics	2	4	4.
Psychology 10	Psychology	3		3.
	Electives			4.
				17.

Second Semester

	Electives in Economics			3.
	Group Elective			3.
Animal Industry 119	Genetics	3		3.
Psychology 7	Psychology of the Child	3		3.
	Electives			5.
				17.

SENIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Sociology 1a	Principles of Sociology	3		3.
H. E. 42	Home Management or Electives	2	6	5.
Electives				9.
				17.

Second Semester

H. E. 42	Home Management or Electives	2	6	5.
Electives	Elective in Sociology			3.
Senior Assembly				9.
				17.

In addition to the electives required in economics and sociology as shown in the outline of the curriculum, students are required to take 6 credits of work in one of the following groups. Not less than 3 credits may be taken in any subject in Groups II and III. If Bacteriology has been taken as an alternate to physics, elections in Group III may include an advanced course in bacteriology.

Group I. Any Modern Language

Group II. { History / Political Science

Group III. { Botany / Zoology / Bacteriology / Hygiene / Physics

Students desiring to qualify for a vocational teacher's certificate are required to take fifteen credits in education including Education 160 and Education 162. In addition they must elect Home Economics 21.

Courses of Study

3. Food and Nutrition. Prerequisite, Chemistry 7. *Lectures two hours, laboratory four hours a week. Second semester.* Assistant Professor Erikson.

4. Dietetics. Prerequisites, Chemistry 7, Physiology 3, Home Economics 6b. *Lectures two hours, laboratory four hours a week. First semester.* Assistant Professor Erikson, Assistant Professor Bullard.

6a. Foods. Prerequisite, Chemistry 1a. *Lecture one hour, laboratory four hours a week. Second semester.* Miss Dey, Miss Barkley.

6b. Foods. Prerequisite, Home Economics 6a. *Lectures two hour, laboratory four hours a week. First semester.* Miss Dey, Miss Barkley.

7. Food Sources and Cost. *Lectures two hours a week. Second semester.* Assistant Professor Kohl.

15. Beginning Foods. Prerequisite to Home Economics 6a for students needing such preparation. *Laboratory two hours a week. Second semester.* Miss Dey.

21. Advanced Clothing. Prerequisites, Art 2b, Home Economics 29. *Lecture on hour, laboratory four hours a week. First semester.* Assistant Professor Gard.

22. Tailoring. Prerequisites, Art 2b, Home Economics 21, 26, 29. *Lecture one hour, laboratory four hours a week. Second semester.* Assistant Professor Gard.

25. Millinery. Prerequisites, Art 2b, Home Economics 29. *Laboratory four hours a week. Both semesters.* Assistant Professor Gard, Miss Barkley.

26. Textiles. *Lecture one hour a week, laboratory two hours a week. First semester.* Assistant Professor Gard.

29. Costume Design. Study of historic costumes. Prerequisites, Art 2b, Home Economics 30, 26. *Lecture one hour, laboratory four hours a week. First semester.* Assistant Professor Gard.

30. Elementary Clothing. *Lecture one hour, laboratory four hours a week. First semester.* Assistant Professor Gard.

31. Clothing. Prerequisite, Home Economics 30. *Laboratory four hours a week. Second semester.* Assistant Professor Gard, Miss Barkley.

40. Home Sanitation. *Lectures two hours a week. Second semester.* Miss Barkley.

41. The House. Prerequisites, Art 2b, Home Economics 26. *Lecture one hour, laboratory four hours a week. Second semester,* Assistant Professor Gard.

42. Home Management. Students are required to live eight weeks in the University practice house and perform all duties which form a part of the average home. Records are kept of expenditures and of time spent in the various activities. Prerequisites, Home Economics 6b, 4, 41. *Lectures two hours, laboratory six hours a week. Both second semester.* Miss Dey.

76. Institutional Foods. Prerequisite, Home Economics 6b. *Lecture one hour, laboratory four hours a week. First semester. Repeated second semester.* Assistant Professor Kohl.

78. Problems in Institutional Management. *Lectures two hours, laboratory two hours a week. First semester.* Assistant Professor Kohl.

79. Institutional Marketing. Prerequisite, Economics 1a. *Lectures two hours, laboratory four hours a week. Second semester.* Assistant Professor Kohl.

104. Problems in Textiles. Prerequisites, Chemistry 7, Home Economics 26. *Lectures two hours, laboratory four hours a week. Second semester.* Assistant Professor Gard.

105. Seminar in Nutrition. Prerequisite, senior or graduate standing. *One hour a week. Second semester.* Professor Hopkins.

106. Seminar—Textiles and Clothing. Prerequisite, senior or graduate standing. *One hour a week. First semester.* Assistant Professor Gard.

107a, 107b. Experimental Cookery. Prerequisites, Home Economics 4, 109. *Lectures two hours a week, laboratory six hours a week. Thruout the year.* Professor Hopkins.

109. Nutrition. Prerequisite, Home Economics 4. *Lectures two hours, laboratory four hours a week. Second semester.* Assistant Professor Erikson.

110. Child Care and Child Training. *Lectures two hours a week. First semester. Repeated second semester.* Assistant Professor Bullard.

111. Public School Nutrition. *Lectures two hours a week. Both semesters.* Assistant Professor Bullard.

121. Thesis in Food, Nutrition, Household Management, Clothing or Textiles. *First semester. Repeated second semester.*

Non-credit Courses in Home Economics

The following courses are offered to mature students who desire to obtain a maximum of practical information along certain specialized lines, but who by reason of time or qualifications may not enter the University as regular students. A small matriculation fee is charged for each course.

Elementary Dietetics. *Four hours a week.* Assistant Professor Erikson, Miss Barkley.

FARM AND HOME CONVENTION

The Farm and Home Convention is generally held for four days during the last week in January. A program covering nearly all subjects of interest to men and women of the farm is given by the faculty of the College of Agriculture and by noted men and women from Kentucky and other states. The women have a special program on matters relating to the home.

The various live stock breeders' associations hold their meetings in connection with the convention.

THE AGRICULTURAL EXPERIMENT STATION

The Agricultural Experiment Station has for its object the investigation of agricultural problems of special interest to the Kentucky farmer and the discovery of new truths in those sciences related to agriculture.

As at present organized, the Experiment Station includes eleven departments of work, namely: Administration, Agronomy, or the study of soils and crops; Animal Industry, including beef cattle, sheep, swine, horses, poultry, dairy cattle and dairying; Veterinary Science, including the study and investigation of diseases of live stock, the preparation and distribution of hog cholera serum, blackleg vaccine, etc.; Chemistry, including the analysis of soils, mineral waters, phosphates, limestones, etc.; Entomology and Botany, including the study and identification of destructive insects and fungus species and their eradication and control by spraying, etc., together with the study of the

native plants of the state, acclimation of new varieties of plants, etc.; Farm Economics, including farm management, agricultural economics and rural social problems; Feeds and Feeding Stuffs Inspection; Commercial Fertilizers Inspection; Horticulture, including orcharding, cultivation under glass, and market and landscape gardening; Public Service Laboratory.

Among the investigations recently carried out at the Kentucky Agricultural Experiment Station, and on the experiment farm, may be mentioned the following: Studies on the cultivation of corn, wheat, oats, barley, sweet clover, soy beans; soiling crops as compared with pasturage; fertility investigations on various soil areas; crop rotations suitable to several types of Kentucky soils; soil surveys; the sulfur content of typical Kentucky soils and the relation of sulfur to soil fertility; tobacco investigations, among which is the development of a root-rot resistant strain of Burley tobacco of good quality; the life-history and habits of the corn-ear worm, and also of the locust borer; stem rot of clover and alfalfa; cross inoculation with nodule bacteria of leguminous plants; a botanical study of the woody plants of Kentucky and of some Kentucky weeds and poisonous plants; a study of a new parasite on the San Jose scale; studies in horticulture and orcharding; the construction of hotbeds and cold frames; poultry raising; feeding studies on young chicks; feeding studies with laying hens to determine the value of cotton seed meal; a study of the marketing conditions prevailing in Kentucky; a study of the marketing of Burley tobacco in Central Kentucky; investigations in infectious abortion in cows and mares and the isolation of the micro-organism causing these diseases; infectious anthritis of colts, and the causative organisms of this disease; extensive studies in pig feeding; an experiment in hogging down soy beans and cowpeas; breeding investigations with sheep for lamb and wool production; extensive investigations in steer feeding in dry lots and on pasture; the value of various crops for silage; forage poisoning in live stock; malnutrition in hogs; blackleg in turkeys; a study of the inherited characteristics in horses and jacks, and the inheritance of coat colors in horses; the construction and equipment of dairy barns; experiments with a mechanical milker; hog cholera and its control; clover bloat in cattle; an investigation of slaughterhouses and plans for a model municipal abatoir, etc. Bulletins on these subjects may be had on application to the Director.

The Experiment Station is also charged with the administration of the state laws governing the manufacture and sale of commercial fertilizers, feeds and feeding stuffs. These laws are administered in such a way as to protect the interests of the manufacturer and the

consumer alike, and with the view of safeguarding the public against fraud in the sale and distribution of these various articles. The work incident to the enforcement of the nursery inspection law and of the seed inspection law and of the creamery and testers' license law is carried out at the Experiment Station.

The Experiment Station in 1924 acquired land for two Experiment Substations. One is located at Princeton and consists of 460 acres on which will be conducted various kinds of experimental work related to the agriculture of the region. The other is located in Breathitt, Perry and Knott counties and consists of 15,000 acres known as the Robinson Experiment Substation with headquarters at Quicksand. Forestry will be the chief work of this Substation.

EXTENSION DIVISION

In the College of Agriculture of the University of Kentucky an Agricultural Extension Division is maintained. This work is conducted co-operatively with the United States Department of Agriculture, with funds appropriated by the United States government under the Smith-Lever Act and the general agricultural appropriation, and all funds for extension work appropriated by the State of Kentucky, as well as funds derived from the University of Kentucky. In addition to these funds quite a large amount of money is appropriated by fiscal courts and boards of education in the state for this work. In the Federal Smith-Lever Act agricultural extension is defined as follows:

> "Shall consist of the giving of instruction and practical demonstrations in agriculture and home economics to persons not attending or resident in said colleges, in several communities, and imparting to such persons information on said subjects thru field demonstrations, publications and otherwise."

The Extension Division consists principally of two phases of work:

First, that done thru county agricultural agents whose work has to do principally with the soils, crops, stocks, orchards, questions of farm management, etc.

Second, work thru home demonstration agents consisting very largely of demonstration work in such matters as foods, clothing, home economy, household management and various other questions relating to the well being of rural homes and communities.

Junior club work embraces various activities that might be listed under the above mentioned but of such nature as to be of special interest to boys and girls. All these phases of work are further strengthened by specialists in various branches such as soils, crops, horticulture, poultry, etc., who go from place to place in response to calls from the various counties.

COLLEGE OF ENGINEERING

FREDERICK PAUL ANDERSON, M. E., DEAN

INTRODUCTORY STATEMENT

ORGANIZATION

The College of Engineering embraces the following Departments: Civil Engineering, Collateral Activities, Drawing, Electrical Engineering, Engineering Mechanics, Mechanical Engineering, Mines and Metallurgy and Practical Mechanics.

COURSES OF STUDY AND DEGREES

The College of Engineering offers instruction leading to the following baccalaureate degrees:

Bachelor of Science in Civil Engineering.
Bachelor of Science in Mechanical Engineering.
Bachelor of Science in Mining Engineering.
Bachelor of Science in Metallurgical Engineering.

The degree "Bachelor of Science in Mechanical Engineering" is given at the completion of the course in Mechanical and Electrical Engineering.

The courses of study leading to these degrees are identical during the freshman and sophomore years. Familiarity with such fundamental subjects as Chemistry, Drawing, English, Mathematics, Physics and Practical Mechanics is essential to the successful study and practice of any branch of the engineering profession. Furthermore after two years of college work a student is better able to make a definite choice of the branch of engineering which he is best fitted to follow. During the junior and senior years the courses are planned to give the training that is especially suited to each branch of the profession.

The College of Engineering offers graduate courses leading to the following advanced degrees:

C. E. (Civil Engineering).
E. E. (Electrical Engineer).
M. E. (Mechanical Engineer).
Met. E. (Metallurgical Engineer).
E. M. (Mining Engineer).

For further information regarding these degrees, see the announcement of the Graduate School, page 170.

OUTLINE OF THE FRESHMAN AND SOPHOMORE YEARS OF ALL COURSES LEADING TO ENGINEERING DEGREES

FRESHMAN YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Chemistry 1a	General Inorganic Chemistry	3	4	5.0
Collateral Activ. 9a	Freshman Class Society	1		0.3
Drawing 1a	Mechanical Drawing		6	2.0
English 1a	English Composition	3		3.0
Hygiene 4	General Hygiene	2		1.0
Mathematics 5	College Algebra	5		5.0
Military Science 1	Basic Course, First Year Infantry		3	1.3
Physical Educa.	Gymnasium Practice		2	0.7
Physcis 4	Elementary Physical Measurements		4	2.0
Prac. Mech. 7a	Wood Shop and Foundry		8	2.7

Second Semester

Chemistry 1b	General Inorganic Chemistry	3	4	5.0
Collateral Activ. 9b	Freshman Class Society	1		0.3
Drawing 1b	Mechanical Drawing		6	2.0
Drawing 3	Descriptive Geometry	5		5.0
Drawing 3	English Composition	3		3.0
Mathematics 4	Trigonometry	5		5.0
Military Science 1b	Basic Course, Second Year Infantry		3	1.5
Physical Educa.	Gymnasium Practice		2	0.7
Prac. Mech. 7b	Wood Shop and Foundry		8	2.7

A credit represents one hour of recitation, two hours of laboratory, or three hours of practical work a week for one semester.

SOPHOMORE YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Civil Engin. 61	Surveying	2		2.0
Civil Engin. 62	Field Practice (Four hrs. a wk. for 9 wks.) (First half)		2	1.0
Collateral Activ. 10a	Sophomore Class Society	1		0.3
Drawing 4a	Advanced Drawing (Four hrs. a wk. for 9 wks. and 8 hrs. a wk. for 9 wks.)		6	2.0
Engin. Mech. 5	Slide Rule Practice	1		1.0
English 3a	History of English Literature	3		3.0
Mathematics 6	Analytical Geometry	5		5.0
Military Science 6a	Basic Course, Second Year Infantry		3	1.5
Prac. Mech. 8a	Forge, Machine and Automobile Shop		6	2.0
Physics 3a	General College Physics	4		4.0
Physics 5	Measurements in Mech. and Heat	1	4	3.0

Second Semester

Civil Engin. 63	Advanced Surveying	2		2.0
Civil Engin. 64	Advanced Field Practice (Four hrs. a wk. for 9 wks.) (Second half)		2	1.0
Collateral Activ. 10b	Sophomore Class Society	1		0.3
Drawing 4b	Advanced Drawing (Eight hrs. a wk. for 9 wks. and 4 hrs. a wk. for 9 wks.)		6	2.0
English 3b	History of English Literature	3		3.0
Mathematics 7a	Calculus, First Part	5		5.0
Military Science 6b	Basic Course, Second Year Infantry		3	1.5
Prac. Mech. 8b	Forge, Machine and Automobile Shop		6	2.0
Physics 3b	General College Physics	4		4.0
Physics 6	Measurements in Elec., Sound and Light	1	4	3.0

SUMMER WORK

It is very desirable that students of engineering should obtain practical experience while pursuing their college course. It is strongly urged that all engineering students obtain employment during their summer vacations, with some concern engaged in engineering work.

CIVIL ENGINEERING

Professor Terrell, Associate Professor Carrel, Associate Professor Newman, Assistant Professor Hawkins

OUTLINE OF COURSE LEADING TO THE DEGREE B. S. IN CIVIL ENGINEERING

For freshman and sophomore years see pages 124 and 125.

JUNIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Civil Engin. 21	Hydraulics	2		2.0
Civil Engin. 31	Highway Loc. Const. & Maint.	2		2.0
Civil Engin. 33	Road Material Laboratory (Two hrs. a wk. for 9 wks.) (Second half)		1	0.5
Civil Engin. 66	Topographic Surveying (Six hrs. a wk. for 9 wks.) (First half)		3	1.0
Civil Engin. 71	Stresses	3		3.0
Civil Engin. 72	Graphic Statics		4	1.3
Civil Engin. 73	Roof Truss Design (Four hrs. a wk. for 9 wks.) (Second half)		2	0.7
Collateral Activ. 12a	A. S. C. E. and Magazine Digest	1		0.3
Elec. Engin. 1	Elements of Electrical Engin.	3		3.0
Elec. Engin. 9a	Electrical Laboratory		2	1.0
Engin. Mech. 1	Mech. of Materials	5		5.0
Engin. Mech. 2	Testing of Materials		2	1.0
*English 10a	Public Speaking	2		2.0
Mathematics 7b	Calculus, Second Part	3		3.0
Metallurgy 4	Metallurgy of Iron and Steel	2		2.0

Second Semester

Civil Engin. 1	Masonry Construction	2		2.0
Civil Engin. 41	Railroad Location (Five hrs. a wk. for 9 wks.) (First half)	2.5		2.5
Civil Engin. 42	Railroad Construction (Three hrs. a wk. for 9 wks.) (Second half)	1.5		1.5
Civil Engin. 43	Railroad Maintenance (Two hrs. a wk. for 9 wks.) (Second half)	1		1.0
Civil Engin. 44	Railroad Drafting (Two hrs. a wk. for 9 wks.) (Second half)		1	0.3
Civil Engin. 45	Railroad Field Practice (Ten hrs. a wk. for 9 wks.) (Second half)		5	1.7
Civil Engin. 75	Highway Bridge Design (Eight hrs. a wk. for 9 wks.) (First half)		4	1.3
Collateral Activ. 1	Junior Inspection Trip			
Collateral Activ. 12b	A. S. C. E. and Magazine Digest	1		0.3
Elec. Engin. 3a	Alternating Currents	3		3.0
Elec. Engin. 9b	Electrical Laboratory		2	1.0
Engin. Mech. 6	Analytical Mech.	5		5.0
*English 10b	Public Speaking	2		2.0
Geology 12	Elementary Geology for Engineers	3		3.0
Mathematics 11	Spherical Trigonometry (Two hrs. a wk. for 9 wks.) (Second half)	1		1.0
Mathematics 12	Least Squares (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
Metallurgy 3	Assaying Lab. (Four hrs. a wk. for 9 wks.) (First half)		2	0.7

*English 10a and 10b are not required of students who take the advanced R. O. T. C. course.

SENIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Art 16	Art Structure for Engineers		2	1.0
Civil Engin. 2	Reinforced Concrete	3		3.0
Civil Engin. 3	Masonry Dams	2		2.0
Civil Engin. 4	Reinforced Concrete Design		2	0.7
Civil Engin. 5	Elements of Architecture (One hr. a wk. for 9 wks. and 5 hrs. a wk. for 9 wks.)	1	2	2.0
Civil Engin. 67	Geodesy	2		2.0
Civil Engin. 68	Geodetic Surveying (Four hrs. a wk. for 9 wks.)		4	1.0
			8	2.7
Civil Engin. 76	Railroad Bridge Design	1		0.3
Collateral Activ. 15a	A. S. C. E. and Magazine Digest	2		2.0
Economics 5a	Economics for Engineers	3		2.0
English 119a	Literature for Engineers	2		2.0
Geology 7a	Engineering Geology	4		4.0
Mech. Engin. 1	Thermodynamics			

Second Semester

Civil Engin. 11	Contracts and Specifications (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
Civil Engin. 22	Water Power Engineering (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
Civil Engin. 32	Streets and Pavements (Four hrs. a. wk. for 9 wks.) (First half)	2		2.0
Civil Engin. 34	Asphalt Laboratory (Four hrs. a wk. for 9 wks.) (First half)		2	1.0
Civil Engin. 51	Water Supply and Waterworks Supply (Two hrs a wk. for 9 wks.) (First half)	1		1.0
Civil Engin. 52	Sewer and Sewage Disposal (Three hrs. a wk. for 9 wks.) (First half)	1.5		1.5
Civil Engin. 4b	Reinforced Concrete Design (Four hrs. a wk. for 9 wks.) (First half)		2	0.7
Civil Engin. 53	Sewer Design (Four hrs. a wk. for 9 wks.) (First half)		2	0.7
Collateral Activ. 2	Senior Inspection Trip			
Collateral Activ. 3	Thesis (Twenty-seven hrs. a wk. for 9 wks.) (Second half)		13.5	4.5
Collateral Activ. 15b	A. S. C. E. and Magazine Digest	1		0.3
Drawing 5	Photography (Two hrs. a wk. for 9 wks.) (First half)		1	0.5
Economics 5b	Economics for Engineer (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
English 119b	Literature for Engineers	3		2.0
Geology 8	Oil Geology (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
Hygiene 6	Sanitation (One hr. a wk. for 9 wks.)	0.5		0.5

DEPARTMENTS OF INSTRUCTION
CIVIL ENGINEERING

Construction

1. Masonary Construction. Required of juniors in Civil Engineering. *Lectures and recitations two hours a week. Second semester.* Associate Professor Newman.

2. Reinforced Concrete. Required of seniors in Civil Engineering. Prerequisites, Engineering Mechanics 1 and Civil Engineering 21. *Recitations three hours a week. First semester.* Professor Terrell.

3. Masonry Dams. Required of seniors in Civil Engineering. Prerequisites, Engineering Mechanics 1 and Civil Engineering 21. *Lectures, recitations and design two hours a week. First semester.* Professor Terrell.

4a. Reinforced Concrete Design. Required of seniors in Civil Engineering. Prerequisites, Engineering Mechanics 1, Civil Engineering 21, and Drawing 3 and 4. *Two hours a week. First semester.* Professor Terrell.

4b. Reinforced Concrete Design. Continuation of Civil Engineering 4a. *Four hours a week. First half second semester.* Professor Carrel.

5. Elements of Agriculture. Required of seniors in Civil Engineering. *One hour a week first half and five hours a week second half of first semester.* Professor Terrell.

Contracts and Specifications

11. Contracts and Specifications. Required of seniors in Civil Engineering. *Lectures and recitations two hours a week. First half of second semester.* Professor Carrel.

Hydraulics

21. Hydraulics. Required of all juniors in Engineering. Prerequisites, Physics 3a and Mathematics 7a. Mathematics 7b must have been completed or be taken at the same time. *Lectures and recitations two hours a week. First semester; repeated second semester.* Assistant Professor Hawkins.

22. Water Power Engineering. Required of seniors in Civil Engineering. Prerequisite, Civil Engineering 21. *Lectures and recitations two hours a week. First half of second semester.* Professor Carrel.

Highway Engineering

31. Highway Location, Construction and Maintenance. Required of juniors in Civil Engineering. *Lectures and recitations two hours a week. First semester.* Professor Terrell.

32. Streets and Pavements. Required of seniors in Civil Engineering. Prerequisite, Civil Engineering 31. *Lectures and recitations four hours a week. First half of second semester.* Professor Terrell.

33. Road Material Laboratory. Required of juniors in Civil Engineering. Given in connection with Civil Engineering 31. *Laboratory two hours a week. Second half of second semester.* Professor Terrell.

34. Asphalt Laboratory. Required of seniors in Civil Engineering. Must accompany Civil Engineering 32. *Laboratory four hours a week. First half of second semester.* Professor Terrell.

Railroad Engineering

41. Railroad Location. Required of juniors in Civil Engineering. Prerequisites, Civil Engineering 63 and 64. *Lectures and recitations five hours a week. First half of second semester.* Associate Professor Newman.

42. Railroad Construction. Required of juniors in Civil Engineering. Prerequisites, Civil Engineering 41. *Lectures and recitations three hours a week. Second half of second semester.* Associate Professor Newman.

43. Railroad Maintenance. Required of juniors in Civil Engineering. Prerequisites, Civil Engineering 41. *Lectures and recitations two hours a week. Second half of second semester.* Associate Professor Newman.

44. Railroad Drafting. Required of juniors in Civil Engineering. Prerequisite, Civil Engineering 41. Civil Engineering 42 and 43 must have been completed or be taken at the same time. *Two hours a week. Second half of second semester.* Associate Professor Newman.

45. Railroad Field Practice. Required of juniors in Civil Engineering. Prerequisite, Civil Engineering 41. Civil Engineering 42 and 43 must have been completed or be taken at the same time. *Ten hours a week. Second half of second semester.* Associate Professor Newman.

Sanitary Engineering

51. Water Supply and Water Works Supply. Required of seniors in Civil Engineering. Prerequisites, Civil Engineering 21 and Chemistry 1b. *Lectures and recitations two hours a week. First half of second semester.* Professor Terrell.

52. Sewers and Sewage Disposal. Required of seniors in Civil Engineering. Prerequisites, Civil Engineering 21, Chemistry 1b. *Lec-*

tures and recitations three hours a week. First half of second semester. Professor Terrell.

53. SEWER DESIGN. Required of seniors in Civil Engineering. Civil Engineering 52 must be taken at the same time. *Four hours a week. First half of second semester.* Professor Terrell.

SURVEYING AND GEODESY

61. SURVEYING. Required of all sophomores in Engineering. Prerequisite, Mathematics 4. *Lectures and recitations two hours a week. First semester. Repeated second semester.* Associate Professor Newman.

62. FIELD PRACTICE. Required of all sophomores in Engineering. Prerequisites, Drawing 1b; must accompany Civil Engineering 61. *Four hours a week. First half of first semester. Repeated second half of second semester.* Associate Professor Newman.

63. ADVANCED SURVEYING. Required of all sophomores in Engineering. Continuation of Civil Enginering 61. Prerequisites, Civil Engineering 61 and 62. *Lectures and recitations two hours a week. Second semester.* Associate Professor Newman.

64. ADVANCED FIELD PRACTICE. Required of all sophomores in Engineering. Must accompany Civil Engineering 63. *Four hours a week. Second half of second semester.* Associate Professor Newman.

66. TOPOGRAPHICAL SURVEYING. Required of juniors in Civil Engineering. Prerequisites, Civil Enginering 63 and 64. *Recitations, lectures and field practice six hours a week. First half of first semester.* Professor Terrell.

67. GEODESY. Required of seniors in Civil Engineering. Prerequisites, Mathematics 11 and 12, and Civil Engineering 66. *Lectures and recitations two hours a week. First semester.* Associate Professor Newman.

68. GEODETIC SURVEYING. Required of seniors in Civil Engineering. Must accompany Civil Engineering 67. *Field work and drawing room four hours a week. First half of first semester.* Associate Professor Newman.

STRUCTURAL ENGINEERING

71. STRESSES. Required of juniors in Civil Engineering. Prerequisites, Engineering Mechanics 1 must have been completed or taken at the same time; Civil Engineering 71 and 73 should be taken during the same semester. *Lectures and recitations three hours a week. First semester.* Professor Carrel.

72. Graphic Statics. Required of juniors in Civil Engineering. Prerequisites, Drawing 3b and 4, Mathematics 4, and Physics 4. *Drawing, four hours a week. First semester.* Professor Carrel.

73. Roof Truss Design. Required of juniors in Civil Engineering. Prerequisites, Engineering Mechanics 1 must have been completed or taken at the same time; Civil Engineering 71 and 73 should be taken during the same semester. *Drawing four hours a week. Second half of first semester.* Professor Carrel.

74. Structural Design. Required of juniors in Mechanical and Electrical Engineering. This is a combination of courses 72 and 73. Prerequisites, Drawing 4b. Engineering Mechanics must have been completed or taken at the same time. *Drawing eight hours a week. Second half of second semester.* Professor Carrel.

75. Highway Bridge Design. Required of juniors in Civil Engineering. Prerequisite, Civil Engineering 71 and 72. *Drawing eight hours a week. First half of second semester.* Professor Carrel.

76. Railroad Bridge Design. Required of seniors in Civil Engineering. Prerequisite, Civil Engineering 75. *Nine hours a week. First semester.* Professor Carrel.

77a. Mine Structures. Required of seniors in Mining Engineering. Prerequisites, Engineering Mechanics 1, and Drawing 4b. *Drawing four hours a week. First semester.* Professor Carrel.

77b. Mine Structures Required of seniors in Mining Engineering. Continuation of Course 77a. *Drawing six hours a week. First half of second semester.* Professor Carrel.

For Graduates

Prerequisites for graduate work: Students desiring to take any of the following courses should have a thoro working knowledge of chemistry, physics and mathematics. These courses are offered to graduates and to such practicing engineers as may be qualified to pursue them. For major work, a candidate must hold a baccalaurate degree in Civil Engineering.

201. Construction. Advanced work in plane and reinforced concrete. *Lectures, recitations, reading, report writing, designing. Twenty hours a week. Thruout the year.* Professor Terrell.

231. Highway Engineering. Advanced course, designed for graduate civil engineers who wish to enter the field of highway engineering. *Lectures, recitations, reading, laboratory work and design. Twenty-four hours a week. Thruout the year.* Professor Terrell.

241. Railroad Engineering. Advanced work in location, construction and maintenance. *Lectures, recitations, reading and report writ-*

ing. Fifteen hours a week. Thruout the year. Associate Professor Newman.

251. SANITARY ENGINEERING. Advanced work in sewer systems and disposal plants. (Course in water analysis, sewage analysis and bacteriology should be taken in connection with this course.) *Lectures, recitations, reading, report writing, design and laboratory work. Twenty hours a week. Thruout the year.* Professor Terrell.

271. STRUCTURAL ENGINEERING. Advanced work in theory of structures. *Detail drawing, lectures, recitations, report writing. Eighteen hours a week. Thruout the year.* Professor Carrel.

COLLATERAL ACTIVITIES

Dean Anderson, All Heads of Departments and Others

1. JUNIOR INSPECTION TRIP. Required of all juniors in Engineering. Five or six days in April are devoted to an inspection trip for the juniors in Engineering. Assistant Professor Hawkins, Associate Professor Bureau, Professor Johnson, Professor Crouse, Professor Terrell, Professor Jett, Mr. Thurman.

2. SENIOR INSPECTION TRIP. Required of all seniors in Engineering. One week in March or April. Dean Anderson, Professor Freeman, Professor Terrell, Professor O'Bannon, Assistant Professor Dicker.

3. THESIS *Twenty-seven hours a week. Last half of second semester.* Dean Anderson, Professor Freeman, Professor C. H. Anderson, Professor Terrell, Professor Norwood, Professor Barr, Professor Crouse, Professor O'Bannon, Associate Professor Bureau, Assistant Professor Hawkins.

9a. FRESHMAN CLASS SOCIETY. *One hour a week. First semester.* Assistant Professor Dicker.

9b. FRESHMAN CLASS SOCIETY. *One hour a week. Second semester* Assistant Professor Dicker.

10a. SOPHOMORE CLASS SOCIETY. *One hour a week. First semester.* Professor Barr.

10b. SOPHOMORE CLASS SOCIETY. *One hour a week. Second semester.* Professor Barr.

11a. JUNIOR MECHANICAL AND ELECTRICAL ENGINEERING CLASS SOCIETY. *One hour a week. First semester.* Associate Professor Bureau, Assistant Professor Barnett.

11b. JUNIOR MECHANICAL AND ELECTRICAL ENGINEERING CLASS SOCIETY. *One hour a week. Second semester.* Associate Professor Bureau, Assistant Professor Barnett.

12a. STUDENT BRANCH OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS AND MAGAZINE DIGEST. Required of juniors in Civil Engineering. *One hour a week. First semester.* Professor Terrell.

12b. Student Branch of the American Society of Civil Engineers and Magazine Digest. Required of juniors in Civil Engineering. *One hour a week. Second semester.* Professor Terrell.

13a. Student Branch of the American Institute of Mining and Metallurgical Engineers and Magazine Digest. Required of juniors in Mining and Metallurgical Engineering. *One hour a week. First semester.* Professor Norwood.

13b. Student Branch of the American Institute of Mining and Metallurgical Engineers and Magazine Digest. Required of juniors in Mining and Metallurgical Engineering. *One hour a week. Second semester.* Professor Norwood.

14a. Student Branches of the American Society of Mechanical Engineers and the American Institute of Electrical Engineers and Magazine Digest. Required of seniors in Mechanical and Electrical Engineering. *One hour a week. First semester.* Professor O'Bannon, Associate Professor Bureau.

14b. Student Branches of the American Society of Mechanical Engineers and the American Institute of Electrical Engineers and Magazine Digest. Required of seniors in Mechanical and Electrical Engineering. *One hour a week. Second semester.* Professor O'Bannon, Associate Professor Bureau.

15a. Student Branch of the American Society of Civil Engineers and Magazne Digest. Required of seniors in Civil Engineering. *One hour a week. First semester.* Professor Terrel.

15b. Student Branch of the American Society of Civil Engineers and Magazine Digest. Required of seniors in Civil Engineering. *One hour a week. Second semester.* Professor Terrell.

16a. Student Branch of the American Institute of Mining and Metallurgical Engineers and Magazine Digest. Required of seniors in Mining and Metallurgical Engineering. *One hour a week. First semester.* Professor Norwood.

16b. Student Branch of the American Institute of Mining and Metallurgical Engineers and Magazine Digest. Required of seniors in Mining and Metallurgical Engineering. *One hour a week. Second semester.* Professor Norwood.

DRAWING

Professor Nollau, Associate Professor Horine, Mr. Hillen, Miss Webb, Miss Anderson

1a. Mechanical Drawing. Required of all freshmen in Engineering. *Six hours a week. First semester. Repeated second semester.* Associate Professor Horine, Miss Webb, Miss Anderson.

1b. MECHANICAL DRAWING. Continuation of Drawing 1a. *Six hours a week. Second semester. Repeated first semester.* Associate Professor Horine, Miss Webb, Miss Anderson.

2a. MECHANICAL DRAWING. Required of freshmen in Industrial Chemistry. *Four hours a week. First semester.* Associate Professor Horine, Miss Webb, Miss Anderson.

2b. MECHANICAL DRAWING. Required of sophomores in Industrial Chemistry. *Four hours a week. First semester.* Associate Professor Horine, Miss Webb, Miss Anderson.

3. DESCRIPTIVE GEOMETRY. Required of all freshmen in Engineering. Prerequisite, Mathematics 2. *Five hours a week. First semester, repeated second semester.* Professor Nollau, Associate Professor Horine, Mr. Hillen.

4a. ADVANCED DRAWING. Required of all sophomores in Engineering. Prerequisites, Drawing 1b. and 3. *Four hours a week, first half, and eight hours a week, second half of first semester.* Professor Nollau, Mr. Hillen

4b. ADVANCED DRAWING. Continuation of Drawing 4a. *Eight hours a week, first half, and four hours a week, second half of second semester.* Professor Nollau, Mr. Hillen.

5. PHOTOGRAPHY. Required of all seniors in Engineering. *Recitations and laboratory two hours a week. First half of second semester.* Professor Nollau.

ELECTRICAL ENGINEERING

Professor Freeman, Associate Professor Bureau, Assistant Professor Barnett, Mr. Watkins

NOTE—The course in Electrical Engineering is the same as that in Mechanical Engineering and leads to the degree "Bachelor of Science in Mechanical Engineering." This course is outlined on page 137.

The degree "Electrical Engineer" may be obtained under the conditions outlined in the announcement of the Graduate School on page 170.

ELECTRICAL ENGINEERING

1. ELEMENTS OF ELECTRICAL ENGINEERING. Required of all juniors in Engineering and seniors in Industrial Chemistry. Prerequisite, Physics 3b and 6. *Three hours a week. First semester. Repeated second semester.* Professor Freeman, Associate Professor Bureau, Assistant Professor Barnett.

2. DIRECT CURRENT DYNAMOS. Required of juniors in Mechanical and Electrical Engineering. Prerequisite, Electrical Engineering 1. *Two hours a week. Second semester.* Associate Professor Bureau.

3. Alternating Currents. Required of all juniors in Engineering and seniors in Industrial Chemistry. Prerequisite, Electrical Engineering 1 and 9a. *Five hours a week. Second semester.* Associate Professor Bureau, Assistant Professor Barnett.

4. Electrical Equipment. Required of seniors in Mechanical and Electrical Engineering. Prerequisites, Electrical Engineering 1 and 3. *Four hours a week. First semester.* Professor Freeman.

5. Application of Electricity. Required of seniors in Mechanical and Electrical Engineering. Prerequisites, Electrical Engineering 1 and 3. *Four hours a week. First half of second semester.* Professor Freeman.

6a. Electrical Equipment Problems. Required of seniors in Mechanical and Electrical Engineering. This course is intended to parallel Electrical Engineering 4. Prerequisites, Electrical Engineering 1 and 3. *Four hours a week. Second half of first semester.* Professor Freeman, Associate Professor Bureau.

6b. Electrical Equipment Problems. Continuation of course 6a. Required of seniors in Mechanical Engineering. *Four hours a week. First half of second semester.*

7. Dynamo Design. Required of juniors in Mechanical and Electrical Engineering. Prerequisite, Electrical Engineering 1. Electrical Engineering 2 must have been completed or be taken at the same time. *Six hours a week. First half and eight hours a week second half of second semester.* Associate Professor Bureau, Assistant Professor Barnett.

8. Transformer Design. Required of seniors in Mechanical and Electrical Engineering. Prerequisites, Electrical Engineering 1, 2 and 3. *Four hours a week. First half of first semester.* Associate Professor Bureau.

9a. Electrical Laboratory. Required of all juniors in Engineering and seniors in Industrial Chemistry. Prerequisite, Physics 3a and 6. Electrical Engineering 1 must have been completed or be taken at the same time. *Two hours a week. First semester. Repeated second semester.* Assistant Professor Barnett.

9b. Electrical Laboratory. Required of all juniors in Engineering and seniors in Industrial Chemistry. Prerequisite, Electrical Engineering 9a. Electrical Engineering 3 must have been completed or be taken at the same time. *Two hours a week. Second semester.* Assistant Professor Barnett.

10a. Electrical Laboratory. Required of seniors in Mechanical and Electrical Engineering. Prerequisite, Electrical Engineering 3 and 9b. *Lectures and recitations one hour a week; laboratory two hours a week. First semester.* Associate Professor Bureau.

10b. Electrical Laboratory. Required of seniors in Mechanical and Electrical Engineering. This is a continuation of Course 10a. *Lectures and recitations one hour a week; laboratory two hours a week. First half of second semester.* Associate Professor Bureau.

For Graduates

201a. Advanced Alternating Currents. *Lectures and recitations five hours, laboratory ten hours, and drawing ten hours a week. First semester.* Professor Freeman.

201b. Advanced Alternating Currents. A continuation of course 201a. *Lectures and recitations five hours; laboratory ten hours, and drawing ten hours a week. Second semester.* Professor Freeman.

202. Telephone Engineering. *Lectures and recitation five hours; laboratory ten hours, and drawing ten hours a week. First semester.* Professor Freeman.

203. Illumination. *Lectures and recitations five hours; laboratory ten hours, and drawing ten hours a week. Second semester.* Professor Freeman.

ENGINEERING MECHANICS

Professor Johnson, Professor C. H. Anderson, Professor O'Bannon, Professor Jett, Assistant Professor Hawkins, Mr. Beebe

1. Mechanics of Materials. Required of all juniors in Engineering. Prerequisites, Physics 3a, Mathematics 7a. *Five hours a week. First semester. Repeated second semester.* Professor Johnson.

2. Testing of Materials. Required of all juniors in Engineering. Engineering Mechanics 1 must have been completed or be taken at the same time. *Two hours a week. First semester. Repeated sceond semester.* Mr. Beebe.

3. Kinematics. Required of juniors in Mechanical and Electrical Engineering. Prerequisites, Mathematics 4, 5, Drawing 3, and Physics 3a. *Three hours a week. First semester. Repeated second semester.* Assistant Professor Hawkins.

4. Kinematic Design. Required of all juniors in Mechanical and Electrical Engineering. Prerequisite, Drawing 4b. Engineering Mechanics 3 must have been completed or be taken at the same time. *Twelve hours a week. First semester.* Professor C. H. Anderson, Professor Jett, Assistant Professor Hawkins.

5. Slide Rule Practice. Required of all sophomores in Engineering. Prerequisites, Mathematics 4, 5. *One hour a week. First semester.* Professor O'Bannon.

6. ANALYTICAL MECHANICS. Required of all juniors in Engineering. Prerequisites, Physics 3a, Mathematics 7a. *Five hours a week. First semester. Repeated second semester.* Professor Johnson.

7. MACHINE DESIGN. Required of juniors in Mechanical and Electrical Engineering. Prerequisites, Engineering Mechanics 1, 3, 4. *Twelve hours a week. First half of second semester.* Professor C. H. Anderson, Professor Jett, Assistant Professor Hawkins.

MECHANICAL ENGINEERING

Dean Anderson, Professor O'Bannon, Professor Jett, Assistant Professor Hawkins.

OUTLINE OF COURSE LEADING TO THE DEGREE B. S. IN MECHANICAL ENGINEERING

For freshman and sophomore years see pages 124 and 125.

JUNIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Collateral Activ. 11a	Junior M. & E. Class Society	1		0.3
Elec. Engin. 1	Elements of Electrical Engin.	3		3.0
Elec. Engin. 9a	Electrical Laboratory		2	1.0
Engin. Mech. 1	Mechanics of Materials	5		5.0
Engin. Mech. 2	Testing of Materials		2	1.0
Engin. Mech. 3	Kinematics	3		3.0
Engin. Mech. 4	Kinematic Drawing		12	4.0
*English 10a	Public Speaking	2		2.0
Mathematics 7b	Calculus, Second Part	3		3.0
Mech. Engin. 12	Automotive Engineering	2		2.0
Metallurgy 4	Metallurgy of Iron and Steel	2		2.0

Second Semester

Chemistry 17	Gas Analysis (Two hrs. a wk. for 9 wks.)		1	0.5
Civil Engin. 21	Hydraulics	2		2.0
Civil Engin. 74	Structural Design (Eight hours a wk. for 9 wks.)		4	1.3
Collateral Activ. 1	Junior Inspection Trip			
Collateral Activ. 11b	Junior M. & E. Class Society	1		0.3
Elec. Engin. 3	Alternating Currents	3		3.0
Elec. Engin. 2	Direct Current Dynamos	2		2.0
Elec. Engin. 7	Dynamos Design		7	2.3
Elec. Engin. 9b	Electrical Laboratory		2	1.0
Engin. Mech. 6	Analytical Mechanics	5		5.0
Engin. Mech. 7	Machine Design (Twelve hrs. a wk. for 9 wks.) (First half)		4.5	1.5
*English 10b	Public Speaking	2		2.0
Mech. Engin. 8	Steam Laboratory	1	2	2.0

*English 10a and 10b are not required of students who take the advanced R. O. T. C. course.

SENIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Art 16	Art Structure for Engineers		2	0.3
Collateral Activ. 14a	A. S. M. E., A. I. E. E. and Magazine Digest	1		0.3
Economics 5a	Economics for Engineers	2		2.0
Elec. Engin. 4	Electrical Equipment	4		4.0
Elec. Engin. 10a	Electrical Laboratory	1	2	2.0
Elec. Engin. 8	Transformer Design (Four hrs. a wk. for 9 wks.)		2	0.7
Elec. Engin. 6a	Electrical Equipment Problems (Four hrs. a wk. for 9 wks.)		2	0.7
English 119a	Literature for Engineers	3		2.0
Mech. Engin. 1	Thermodynamics	4		4.0
Mech. Engin. 2	Valve Gears	2		2.0
Mech. Engin. 3	Steam Boilers	2		2.0
Mech. Engin. 6	Steam Engine Design		4	1.3
Mech. Engin. 9a	Steam and Gas Engine Laboratory	1	2	2.0

Second Semester

Collateral Activ. 2	Senior Inspection Trip			
Collateral Activ. 3	Thesis (Twenty-seven hrs. a wk. for 9 wks.) (Second half)		13.5	4.5
Collateral Activ. 14b	A. S. M. E., A. I. E. E. and Magazine Digest	1		0.3
Drawing 5	Theory and Practice of Photography (Two hours a week for 9 wks.) (First half)		1	0.5
Economics 5b	Economics for Engineers (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
Elec. Engin. 5	Applications of Electricity (Four hrs. a wk. for 9 wks.) (First half)	2		2.0
Elec. Engin. 6b	Electrical Equipment Problems (Four hrs. a wk. for 9 wks.) (First half)		2	0.7
Elec. Engin. 10b	Electrical Laboratory (Three hrs. a wk. for 9 wks.) (First half)	0.5	1	1.0
English 119 b	Literature for Engineers	3		2.0
Mech. Engin. 4	Steam Engineering of Power Plants (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
Mech. Engin. 5	Gas Engineering (Four hrs. a wk. for 9 wks.) (First half)	2		2.0
Mech. Engin. 9b	Steam and Gas Engine Laboratory (Three hrs. a wk. for 9 wks.) (First half)	0.5	1	1.0
Mech. Engin. 10	Heating and Ventilating (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
Mech. Engin. 11	Heating and Ventilating Design (Six hrs. a wk. for 9 wks.) (First half)		3	1.0

COURSES OF INSTRUCTION

Mechanical Engineering

Note—Courses 1, 2, 3, 6, and 9a must be taken at the same time. Also courses 4, 5, 9b, 10 and 11 must be taken at the same time.

1. Thermodynamics. Required of all seniors in Engineering. Prerequisites; Physics 3a, Mathematics 7a. *Four hours a week. First semester.* Dean Anderson, Professor O'Bannon.

2. Valve Gears. Required of seniors in Mechanical and Electrical Engineering. Prerequisites, Physics 3a and Engineering Mechanics 3. *Two hours a week. First semester.* Dean Anderson, Professor O'Bannon.

3. Steam Boilers. Required of seniors in Mechanical and Electrical Engineering. Prerequisites, Chemistry 1b, Physics 3a. *Two hours a week. First semester.* Dean Anderson, Assistant Professor O'Bannon.

4. Steam Engineering of Power Plants. Required of seniors in Mechanical and Electrical Engineering. Prerequisite, Mechanical Engineering 1. *Two hours a week. First half of second semester.* Dean Anderson, Professor O'Bannon.

5. Gas Engineering. Required of seniors in Mechanical and Electrical Engineering. Prerequisites, Chemistry 1b, Mechanical Engineering 1. *Four hours a week. First half of second semester.* Dean Anderson, Professor O'Bannon.

6. Steam Engine Design. Required of seniors in Mechanical and Electrical Engineering. Prerequisites, Engineering Mechanics 1 and 7. *Four hours a week. First semester.* Professor Jett.

8. Steam Laboratory. Required of juniors in Mechanical, Electrical, Mining and Metallurgical Engineering. Prerequisites, Physics 5, Chemistry 1b. *Recitations one hour a week; laboratory two hours a week. Second semester.* Professor O'Bannon.

9a. Steam and Gas Engine Laboratory. Required of seniors in Mechanical, Electrical and Mining Engineering. Prerequisite, Mechanical Engineering 8. *Recitations one hour a week; laboratory two hours a week. First semester.* Professor O'Bannon.

9b. Steam and Gas Engine Laboratory. Required of seniors in Mechanical and Electrical Engineering. A continuation of Course 9a. Must be accompanied by Mechanical Engineering 5. *Lectures and recitations one hour a week. First half of second semester.* Professor O'Bannon.

10. Heating and Ventilating. Required of seniors in Mechanical and Electrical Engineering. Prerequisite, Mechanical Engineering 1. *Two hours a week. First half of second semester.* Dean Anderson, Professor O'Bannon.

11. Heating and Ventilating Design. Required of seniors in Mechanical and Electrical Engineering. Must be taken at the same time as Mechanical Engineering 10. *Six hours a week. First half of second semester.* Professor O'Bannon.

12. Automotive Engineering. Required of juniors in Mechanical and Electrical Engineering. *Two hours a week. First semester. Repeated second semester.* Mr. Singer.

For Graduates

201a. Automotive Engineering. *Recitations five hours a week; design ten hours a week, and laboratory fifteen hours a week. First semester.* Professor C. H. Anderson.

201b. Automotive Engineering. A continuation of Course 201a. *Recitations five hours a week; design ten hours a week; laboratory fifteen hours a week. Second semester.* Professor C. H. Anderson.

202a. Power Plants. *Recitations five hours a week; design fifteen hours a week. First semester.* Dean Anderson, Professor O'Bannon.

202b. Power Plants. A continuation of Course 202a. *Recitations five hours a week; design fifteen hours a week. Second semester.* Dean Anderson, Professor O'Bannon.

203a. Heating and Ventilating. *Recitations five hours a week; design twenty hours a week. First semester.* Dean Anderson, Professor O'Bannon.

203b. Heating and Ventilating. A continuation of Course 203a. *Recitations five hours a week; design twenty hours a week. Second semester.* Dean Anderson, Professor O'Bannon.

MINES AND METALLURGY

Professor Norwood, Professor Barr, Professor Crouse, Mr. Beebe

OUTLINE OF COURSE LEADING TO THE DEGREE B. S. IN MINING ENGINEERING

For freshman and sophomore years see pages 124 and 125.

JUNIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Chemistry 4	Qualitative Analysis	1	6	4.0
Civil Engin. 21	Hydraulics	2		2.0
Collateral Activ. 13a	A. I. M. & M. E. and Magazine Digest	1		0.3
Elec. Engin. 1	Elements of Electrical Engin.	3		3.0
Elec. Engin. 9a	Electrical Laboratory		2	1.0
Engin. Mech. 1	Mech. of Materials	5		5.0
Engin. Mech. 2	Testing of Materials		2	1.0
*English 10a	Public Speaking	2		2.0
Geology 4	Mineralogy		4	2.0
Mathematics 7b	Calculus, Second Part	3		3.0
Metallurgy 4	Iron and Steel	2		2.0
Mining 11	Development, Working and Extraction	4		4.0

Second Semester

Chemistry 10	Qantitative Analysis (Nine hrs. a wk. for 9 wks.) (First half)	0.5	4	2.5
Collateral Activ. 1	Junior Inspection Trip			
Collateral Activ. 13b	A. I. M. & M. E. and Magazine Digest	1		0.3
Elec. Engin. 3	Alternating Currents	3		3.0
Elec. Engin. 9b	Electrical Laboratory		2	1.0
Engin. Mech. 6	Analytical Mech.	5		5.0
*English 10b	Public Speaking	2		2.0
Geology 12	Elementary Geology for Engineers	2		2.0
Mech. Engin. 8	Steam Laboratory	1	2	2.0
Metallurgy 19	Copper, Lead, and Precious Metals	5		5.0
Mining 10	Advanced Mine and Land Surveying (Eight hrs. a wk. for 9 wks.) (Second half)		4	2.0
Mining 12	Oil Field Engineering	3		3.0

*English 10a and 10b are not required of students who take the advanced R. O. T. C. course.

SENIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Art 16	Art Structure for Engineers		2	0.3
Civil Engin. 77a	Mine Structures		4	1.3
Collateral Activ. 16a	A. I. M. & M. E. and Magazine Digest	1		0.3
Economics 5a	Economics for Engineers	2		2.0
English 119a	Literature for Engineers	3		2.0
Mech. Engin. 1a	Thermodynamics	4		4.0
Mech. Engin. 9a	Steam and Gas Engine Laboratory	1	2	2.0
Metallurgy 1	Assaying		8	2.7
Metallurgy 17	Ore Dressing	2		2.0
Mining 5	Mining Geology	3		3.0
Mining 6	Ventilation	3		3.0
Mining 8	Mining Machinery	2		2.0

Second Semester

Civil Engin. 77b	Mining Structures (Six hrs. a wk. for 9 wks.) (First half)		3	1.0
Collateral Activ. 2	Senior Inspection Trip			
Collateral Activ. 3	Thesis (Twenty-seven hrs. a wk. for 9 wks.) (Second half)		13.5	4.5
Collateral Activ. 16b	A. I. M. & M. E. and Magazine Digest	1		0.3
Drawing 5	Photography (Two hrs. a wk. for 9 wks.) (First half)		1	0.5
Economics 5b	Economics for Engineers (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
English 119b	Literature for Engineers	3		2.0
Hygiene 7	First Aid (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
Metallurgy 21	Elements of Metallography (Six hrs. a wk. for 9 wks.) (First half)	1	2	1.7
Metallurgy 18	Ore Dressing Laboratory (Six hrs. a wk. for 9 wks.) (First half)		3	1.0
Mining 7	Gases and Accidents (Three hrs. a wk. for 9 wks.) (First half)	1.5		1.5
Mining 9	Metal Mining and Examination (Five hrs. a wk. for 9 wks.) (First half)	2.5		2.5

OUTLINE OF COURSE LEADING TO THE DEGREE B. S. IN METALLURGICAL ENGINEERING

FRESHMAN, SOPHOMORE AND JUNIOR YEARS

The work during the first three years is the same as for Mining Engineering.

SENIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Art 16	Art Structure for Engineers		2	0.3
Civil Engin. 77a	Mine Structures		4	1.3
Collateral Activ. 16a	A. I. M. & M. E. and Magazine Digest	1		0.3
Economics 5a	Economics for Engineers	2		2.0
English 119a	Literature for Engineers	3		2.0
Mech. Engin. 2	Thermodynamics	4		4.0
Metallurgy 1	Assaying		8	4.0
Metallurgy 20	Advanced Metallurgy of Copper, Lead and Precious Metals	3		3.0
Metallurgy 14	Metallurgical Calculations	3		3.0
Metallurgy 17	Ore Dressing	2		2.0
Mining 5	Mining Geology	3		3.0
Mining 8	Mining Machinery	2		2.0

Second Semester

Collateral Activ. 2	Senior Inspection Trip			
Collateral Activ. 3	Thesis (Twenty-seven hrs. a wk. for 9 wks.) (Second half)		13.5	4.5
Collateral Activ. 16b	A. I. M. & M. E. and Magazine Digest	1		0.3
Drawing 5	Photography (Two hrs. a wk. for 9 wks.) (First half)		1	0.5
Economics 5b	Economics for Engineers (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
English 119b	Literature for Engineers	3		2.0
Metallurgy 2	Advanced Assaying (Four hrs. a wk. for 9 wks.) (First half)		2	1.0
Metallurgy 5	Advanced Metallurgy of Iron and Steel (Five hrs. a wk. for 9 wks. (First half)	2.5		2.5
Metallurgy 21	Elements of Metallography (Six hrs. a wk. for 9 wks.) (First half)	1	2	2.0
Metallurgy 13	Pyrometry (Four hrs. a wk. for 9 wks.) (First half)		2	1.0
Metallurgy 16	Electro-Metallurgy (Two hrs. a wk. for 9 wks.) (First half)	1		1.0
Metallurgy 18	Ore Dressing Laboratory (Four hrs. a wk. for 9 wks.) (First half)		2	1.0
Mining 9	Examination and Valuation (Five hrs. a wk. for 9 wks.) (First half)	2.5		2.5

TWO YEARS' COURSE IN MINING

A two years' course is offered for young men who for any reason may not be prepared to take the full engineering course of four years, but who desire to obtain more than an elementary training in the methods of mining.

Special information relating to the course will be sent upon application to the head of the Department of Mines and Metallurgy. University of Kentucky, Lexington, Ky.

PRACTICAL MINERS' COURSE

A short course is offered for practical miners, mine foreman, and mine managers who desire to improve their knowledge of the principles that underlie correct mining. This course, which covers eight weeks, is given in the spring. Details concerning the course are set forth in a special circular, which may be obtained upon application to the head of the department. Persons desiring to take the examinations for Mine Foreman and for Assistant Inspectors of Mines will find the course quite helpful.

EXTENSION WORK

The purpose of extension is in part to extend the instructional work of the Department of Mines and Metallurgy thru the formation and supervision of local classes in the mining fields for men and youths employed at the mines, and thru free lectures at mining centers and other appropriate places; also to disseminate information concerning the utilization of such of the mineral deposits of the state as require extended investigation in the laboratory for a full determination of their commercial applications.

For classes formed in the mining regions a program of studies is prepared by instructors in the Department. Examinations are held by representatives of the Department and a certificate is awarded to such persons as satisfactorily complete the work laid out for them.

COURSES OF INSTRUCTION

Mining

5. Mining Geology. Required of seniors in Mining and Metallurgical Engineering. Prerequisites, Geology 12, and Mining 11. *Three hours a week. First semester.* Professor Norwood.

6. Ventilation. Required of seniors in Mining Engineering. Prerequisites, Physics 3a, Mining 11. *Three hours a week. First semester.* Professor Barr.

7. Gases and Accidents. Required of seniors in Mining Engineering. Prerequisites, Physics 3a, Chemistry 1b. *Three hours a week. First half of second semester.* Professor Norwood.

8. Mining Machinery. Required of seniors in Mining and Metallurgical Engineering. *Two hours a week. First semester.* Professor Barr.

9. Metal Mining and Examination and Valuation of Mines. Required of seniors in Mining and Metallurgical Engineering Prerequisites, Mining 5 and 11. *Five hours a week. First half of second semester.* Professor Norwood.

10. Advanced Mine and Land Surveying. Required of juniors in Mining and Metalludgical Engineer. Prerequisites, Civil Engineering 63, 64. *Eight hours a week. Second half of second semester.* Professor Crouse.

11. Development, Working and Extraction. Required of juniors in Mining and Metallurgical Engineering. *Four hours a week. First semester.* Professor Barr.

12. Oil Field Engineering. Required of juniors in Mining and Metallurgical Engineering. *Three hours a week. Second semester.* Professor Barr.

Metallurgy

1. Assaying. Required of seniors in Mining and Metallurgical Engineering. Prerequisites, Chemistry 10. *Laboratory eight hours a week. First semester.* Professor Crouse, Mr. Beebe.

2. Advanced Assaying. Required of seniors in Metallurgical Engineering. Prerequisite, Metallurgy 1. *Laboratory four hours a week. First half of second semester.* Professor Crouse, Mr. Beebe.

3. Elementary Assaying. Required of juniors in Civil Engineering. Prerequisite, Chemistry 1b. *Laboratory four hours a week. First half of second semester.* Professor Crouse, Mr. Beebe.

4. Metallurgy of Iron and Steel. Required of all juniors in Engineering. Prerequisite, Chemistry 1b. *Lectures and recitations two hours a week. First semester. Repeated second semester.* Professor Crouse, Mr. Beebe.

16. Electro-Metallurgy. Required of seniors in Metallurgical Engineering. Prerequisites, Metallurgy 4; Electrical Engineering 3 and 9b. *Lectures and recitations two hours a week. First half of second semester.* Professor Crouse.

17. Ore Dressing. Required of seniors in Mining and Metallurgical Engineering. Prerequisites, Physics 3b and 6; Geology 12 and Mining 4. *Lectures and recitations two hours a week. First semester.* Professor Crouse.

18. Ore Dressing Laboratory. Required of seniors in Mining and Metallurgical Engineering. Prerequisite, Metallurgy 17. *Four hours a week. First half of second semester.* Professor Crouse, Mr. Beebe.

19. Metallurgy of Copper, Lead and Precious Metals. Required of juniors in Mining and Metallurgical Engineering. Prerequisite, Chemistry 1b. *Lectures and recitations five hours a week. Second semester.* Professor Crouse.

20. Advanced Metallurgy of Copper, Lead and Precious Metals. Required of seniors in Metallurgical Engineering. Prerequisite, Metallurgy 19. *Lectures and recitations three hours a week. First semester.* Professor Crouse.

21. Elements of Metallography. Required of seniors in Mining and Metallurgical Engineering. Prerequisite, Metallurgy 4. *Lectures and recitations two hours a week. Laboratory four hours a week. First half of second semester.* Professor Crouse, Mr. Beebe.

105. Advanced Metallurgy of Iron and Steel. Required of seniors in Metallurgical Engineering. Prerequisites, Metallurgy 4 and Chemistry 10. *Five hours a week. First half of second semester.* Professor Crouse.

113. Pyrometry. Required of seniors in Metallurgical Engineering. Prerequisites, Physics 3b and 6; Metallurgy 4. Metallurgy 21 should be taken at the same time. *Laboratory four hours a week. First half of second semester.* Professor Crouse, Mr. Beebe.

114. Metallurgical Calculations. Required of seniors in Metallurgical Engineering. Prerequisites, Metallurgy 4 and 19; Physics 3b and 6; Chem. 10. *Lectures and recitations three hours a week. First semester.* Professor Crouse.

PRACTICAL MECHANICS

Assistant Professor Dicker, Mr. Thurman, Mr. Saunier, Mr. Singer, Mr. Arkle, Mr. Tucker, Mr. Crowder, Mr. Brend, Mr. Beckley

COURSES OF INSTRUCTION

Practical Mechanics

7a. Wood Shop and Foundry. Required of all freshmen in Engineering. *Eight hours a week. First semester. Repeated second semester.* Assistant Professor Dicker, Mr. Arkle, Mr. Tucker, Mr. Crowder.

7b. Wood Shop and Foundry. Required of all freshmen in Engineering. Prerequisite, Practical Mechanics 7a. *Eight hours a week. Second semester. Repeated first semester.* Assistant Professor Dicker, Mr. Arkle, Mr. Tucker, Mr. Crowder.

8a. Forge, Machine and Automobile Shops. Required of all sophomores in Engineering. Prerequisite, Practical Mechanics 7b. *Six hours a week. First semester. Repeated second semester.* Mr. Thurman, Mr. Saunier, Mr. Singer, Mr. Brend, Mr. Beckley.

8b. Forge, Machine and Automobile Shops. Required of all sophomores in Engineering. Prerequisite, Practical Mechanics 8a. *Six hours a week. Second semester. Repeated first semester.* Mr. Thurman, Mr. Saunier, Mr. Singer, Mr. Brend, Mr. Beckley.

THE COLLEGE OF LAW

CHARLES JOSEPH TURCK, A. M., LL. B.,
Dean and Professor of Law

INTRODUCTORY STATEMENT

HISTORY AND PURPOSES OF THE COLLEGE OF LAW

The College of Law of the University of Kentucky was organized under the provisions of an act of the legislature of the State of Kentucky passed in 1908 as one of the colleges of the State University. It was opened for the admission of students in September, 1908, and the first class graduated in June, 1910. The next session beginning September 20, 1926, will be the nineteenth session of the College of Law. The school has always been open to men and women students.

Within four years after the organization of the school, it became a member of the Association of American Law Schools, and it has endeavored to advance steadily the ideals of legal education in the state. In 1921, the American Bar Association made certain recommendations for standard colleges of law, and in 1924 the College of Law of the University of Kentucky was placed on the approved list by the American Bar Association and has been ranked since 1925 as a grade A law school. Beginning with the session of 1925-26, the College of Law has required two years of College work for entrance. It is the purpose of the school to maintain the standards prescribed by the most competent authorities in the field of legal education in America and to give to the young men in this section of the country the opportunity to prepare themselves for the bar in the most thoro and scholarly way. It is believed that the lawyer can be worthy of the great profession he represents only if he has had adequate preliminary education and a three-year intensive study of legal principles through the use of leading cases.

The course of study in the College of Law is the standard course of three years, leading to the degree of Bachelor of Laws.

The design of the College of Law is to train the student in the fundamental principles of English and American common law so as to equip him to practice his profession wherever that system of law prevails. As most of the students intend to practice in the State of Kentucky, special emphasis is placed on the decisions of that State, but only as representing the current of judicial authority or a dissent therefrom. The method used in all classes is the study of cases, the method of instruction followed in all the leading law schools of the country. Credit is obtained by the successful passing of written examinations at the end of each semester, and the student who successfully completes the course is awarded the degree of Bachelor of Laws.

The ideal held before the student body is the lawyer who is honored not only as a successful practitioner before the bar, but also as a useful citizen in his community. At no time has the lawyer enjoyed a larger opportunity to serve the cause of justice and good will through his professional skill and right motives than at present. It is the purpose of the College of Law to graduate only those who by reason of adequate preliminary education, diligence and ability in their professional studies in the law school and sound character are qualified to be lawyers in the highest sense of the term.

Instruction is not limited to those who choose the law as a profession, but is open also to students who desire to take the whole or a limited course in law as a preparation for business or public life. The study of law as it is now taught is recognized as an important part of a liberal education and as an excellent foundation for a career in financial or commercial circles.

MEMBERSHIP IN ASSOCIATION OF AMERICAN LAW SCHOOLS

The University of Kentucky College of Law is a member of the Association of American Law Schools, an association which has as its object the improvement of legal education in America and the adoption of the highest scholastic standards. It includes within its membership the leading law schools of the United States.

REQUIREMENTS OF THE AMERICAN BAR ASSOCIATION

The American Bar Association in 1921 adopted the following standards for law schools:

a. It shall require as a condition of admission at least two years of study in a college.

b. It shall require its students to pursue a course of three years' duration, if they devote substantially all of their working time to their studies, and a longer course, equivalent in the number of working hours, if they devote only part of their working time to their studies.

c. It shall provide an adequate library available for the use of the students.

d. It shall have among its teachers a sufficient number giving their entire time to the school to ensure actual personal acquaintance and influence with the whole student body.

As the University of Kentucky College of Law complies with these requirements, it has been placed on the list of approved law schools prepared by the American Bar Association, as a grade A law school.

ADMISSIONS

Regular Students

The applicant for admission to the law school must have, in addition to the standard high school course that will satisfy the general requirements for admission to the University, two years of college credit (sixty semester hours exclusive of gymnasium and military science).

Pre-Law Work

In order to meet the two years of college credit required for entrance, no special course is prescribed except six college credits in English. The credits obtained in the two years of college work that are required must be sufficient to entitle the holder to admission to the junior class in the College of Arts and Science of the University of Kentucky. The pre-law work may be taken at the University of Kentucky or at any standard university or college. Students who expect to study law are advised to lay special emphasis on courses in English, history, economics, public speaking, political science and psychology. Those who would like special advice concerning their work are invited to communicate with the dean.

Combined Course Leading to Degree of A. B. and LL. B.

Inasmuch as the requirements of the law school now call for a total of five years in college and law school before the degree of LL. B. can be obtained, the attention of the student is particularly called to the fact that with the addition of a single year, making six years in all, he can obtain the degree of Bachelor of Arts and also the degree of Bachelor of Laws. This combined course is open to all who enter the University of Kentucky in the junior class or earlier. The first year's work in law is credited towards the academic degree of A. B. as well as towards the law degree of LL. B. In his senior year, the student will take the first year's work in law and will thus obtain the A. B. degree, and upon completing the two remaining years in law, he will be granted the degree of LL. B. thus obtaining both degrees in six years. All students are urged to take advantage of this course.

REQUIREMENTS FOR GRADUATION, HONORS AND EXPENSES

Degree of Bachlor of Laws

The degree of Bachelor of Laws is awarded to the student who successfully completes all the required subjects, makes a total credit of 76 semester hours, and has a standing of 1 as defined in this bulletin, i. e., an average grade of "C." This requires an attendance of three

academic years spent in law study and the completion of a course that embraces all the fundamental branches of the common law.

REQUIRED COURSES

All the work of the first year class is required work. In addition, the candidate for graduation must pass the following subjects: Civil Procedure I and II, Equity I and II, Property III, Negotiable Instruments, Evidence, Private Corporations, Wills, Sales and Constitutional Law, and a sufficient number of other subjects to bring his total credits for the three years to 76 semester hours. More than fourteen hours a semester may not be taken except by special leave of the Council of Deans.

SUMMER SESSION

A limited number of courses in law are offered in the summer session of the University. The work in these courses is the same in kind and amount as that given in the same courses in the regular sessions of the school, and credit obtained in thes ummer session is counted towards a degree. The length of the school during the summer of 1926 will be eleven weeks, and will be deemed to be equal to approximately one-third of the regular session.

The attention of students is directed to the fact that work done in the summer session may materially shorten the time required for the completion of the LL. B. degree. A student who begins his law work at the close of his sophomore year in June, 1926, by attending summer sessions for three years and also attending the regular sessions will obtain his law degree at the close of the summer session in 1928, or if he desires to obtain both the academic and law degrees he may do so in June, 1929. This saving of nine months is the case of the law degree alone and of approximately two years in the case of both degrees is accomplished without any sacrifice of standards or requirements. Students who are interested in the summer session should consult with the dean, as the particular subjects to be given are largely determined by the number of students applying for instruction therein.

FIRST YEAR SUBJECTS

CONTRACTS. *Three hours a week. First and second semesters.* Professor Turck.

TORTS. *Three hours a week. First and second semesters.* Professor Scarborough.

COMMON LAW AND STATUTE LAW OF KENTUCKY. *Three hours a week. First semester.* Professor Chalkley.

PROPERTY I. (PERSONAL PROPERTY). *Two hours a week. First semester.* Professor Turck.

PROPERTY II (ELEMENTS OF REAL PROPERTY). *Two hours a week. Second semester.* Professor Roberts.

AGENCY. *Two hours a week. Second semester.* Professor Chalkley.

COMMON LAW PLEADING. *Two hours a week. First semester.* Professor Chalkley.

CRIMINAL LAW. *Three hours a week. Second semester.* Professor Turck.

SECOND YEAR SUBJECTS

CIVIL PROCEDURE I AND II. *Three hours a week. First and second semester.* Professor Chalkley.

EQUITY I. *Three hours a week. First semester.* Professor Roberts.

EQUITY II. *Two hours a week. Second semester.* Professor Roberts.

PROPERTY III (TITLES). *Three hours a week. First semester.* Professor Roberts.

NEGOTIABLE INSTRUMENTS *Two hours a week. Second semester.* Professor Scarborough.

EVIDENCE. *Four hours a week. Second semester.* Professor Turck.

SALES—Woodward's Cases on Sales. *Three hours a week. First semester.* Professor Turck.

THIRD YEAR SUBJECTS

PRIVATE CORPORATIONS. *Four hours a week. First semester.* Professor Scarborough.

CONSTITUTIONAL LAW. *Three hours a week. Second semester.* Professor Chalkley.

PROPERTY IV (FUTURE INTERESTS). *Three hours a week. First semester.* Professor Roberts.

WILLS AND ADMINISTRATION. *Three hours a week. First semester.* Professor Turck.

CONFLICT OF LAW. *Three hours a week. Second semester.* Professor Scarborough.

TRUSTS. *Three hours a week. Second semester.* Professor Roberts.

PRACTICE COURT. *One hour a week. First and second semesters.* Professor Chalkley.

ELECTIVE SUBJECTS OPEN TO SECOND AND THIRD YEAR CLASSES

DOMESTIC RELATIONS. (Not offered in 1926-27.) *Two hours a week. First semester.* Professor Turck.

MUNICIPAL CORPORATIONS. *Two hours a week. Second semester.* Professor Scarborough.

PUBLIC UTILITIES. *Two hours a week. Second semester.* Professor Turck.

INTERNATIONAL LAW. *Two hours a week. Second semester.* President McVey.

PARTNERSHIP. Not offered 1926-27. *Two hours a week. Second semester.* Professor Scarborough.

LEGAL RESEARCH. *Two hours a week. First semester.* Professor Scarborough.

INSURANCE. (Not offered in 1926-27.) *Two hours a week. Second semester.* Professor Turck.

DAMAGES. (Not offered in 1926-27.) *Two hours a week. First semester.* Professor Scarborough.

BANKRUPTCY AND FEDERAL PROCEDURE. *Two hours a week. Second semester.* Professor Roberts.

EQUITY III (INCLUDING QUASI CONTRACTS). (Not offered in 1926-27.) *Two hours a week. Second semester.* Professor Roberts.

COLLEGE OF EDUCATION

WILLIAM SEPTIMUS TAYLOR, PH. D., Dean

INTRODUCTORY STATEMENT

ORGANIZATION

The College of Education was established by the University to provide for the training of teachers, supervisors, elementary and high school principals, and city and county superintendents for the public schools of Kentucky. School boards are demanding professionally trained teachers, supervisors and administrators. The curricula offered by the College have been planned to enable the student to procure the education that will best prepare him for the work he contemplates doing.

The University High School serves as the training school for the College of Education. Students in general education do their observation, participation and practice in this school. Each student is given an opportunity to study good methods and to develop skill in teaching.

Through the cooperation of the school system of the city of Lexington and the county board of education of Fayette county, the students preparing to teach agriculture and home economics have an opportunity to do their observation and practice work in the public schools of Lexington and the vocational schools of Fayette county. These students work under the guidance of skilled supervisors of vocational education.

TEACHERS' CERTIFICATES

The act governing the certification of teachers by the University of Kentucky passed by the General Assembly of 1926 provides for the issuance of certificates through the College of Education, University of Kentucky, as follows:

A COLLEGE ELEMENTARY CERTIFICATE, valid for two years of teaching in any elementary school of the state, shall be issued upon completion of at least thirty-two semester hours of work, including six semester hours in education. This certificate shall be renewed for two years upon completion of at least sixteen or more additional semester hours of college work, at least eight of which must be earned in residence.

A STANDARD CERTIFICATE, valid for three years of teaching in any public school of the Commonwealth, shall be issued upon completion of at least sixty-four semester hours of college work, including twelve semester hours in education. This certificate shall be renewed upon evidence of thirty-two semester hours of college work including six semester hours of education. It may be extended for life when the ap-

plicant has met the requirements for a baccalaureate degree in the College of Education and presents in addition thereto three years of successful teaching experience after graduation from the University of Kentucky.

A COLLEGE CERTIFICATE, valid for three years of teaching in any public school of the Commonwealth, shall be issued to persons completing a curriculum in the College of Education and receiving a degree therefrom. This certificate shall be renewed for life after three years of successful experience in educational work in the public schools. Credit for one year of graduate work may be accepted in lieu of one year of successful experience as above provided.

REQUIREMENTS FOR GRADUATION

The College of Education grants two degrees: A Bachelor of Arts in Education and a Bachelor of Science in Education.

The students who major in education and select their group work in English, mathematics, social sciences, natural sciences, or the languages, will be entitled to consideration for the degree of Bachelor of Arts in Education.

Students who major in education and select their group work in Art Education, Agriculture, Engineering or Home Economics will be entitled to consideration for the degree of Bachelor of Science in Education.

For a degree in Education the student is required to present a total of 127 credits with a standing of 1.

THE DEGREE OF BACHELOR OF ARTS IN EDUCATION

The following is the work required in all curricula leading to the degree of Bachelor of Arts in Education:

ARTS AND SCIENCES

English	6 credits
Biological Sciences	6 credits
Social Sciences, History and Government	6 credits
Psychology	3 credits
Physical Education	1.4 credits
General Hygiene	2.6 credits
Military Science (Men)	5.6 credits
Matriculation Lecture	.3 credits
Total academic subjects	30.9 credits

PROFESSIONAL SUBJECTS

Survey of Education	3	credits
Educational Psychology	3	credits
Principles of Education	3	credits
Secondary Education	3	credits
The Technique of Teaching	3	credits
Special Methods including Observation, Participation and Practice Teaching	3	credits
Public Education in the United States	3	credits
Electives in Education	3	credits
	24	credits

GROUP ELECTIVES

Group Electives in First Minor	24 to 30 credits
Group Electives in Second Minor	15 to 18 credits
Free Electives	25 to 34 credits

OUTLINE OF COURSE LEADING TO THE DEGREE A. B. IN EDUCATION

FRESHMAN YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
English 1a	English Composition	3		3.
Zoology 10	Outlines of Zoology	2	2	3.
History 4	Intro. to Modern Europe	3		3.
Education 24	Survey of Education	3		3.
Hyg. & Pub. H. 1a	General Hygiene	2		1.3
Physical Ed. 1a	Gymnasium		2	.7
Mil. Sci. 1a (Men)	First Year Basic Course, Infantry		3	1.3
Matriculation Lect.		1		.3
Electives	Electives			3.

Second Semester

English 1b	English Composition	3		3.
Botany 2	Science of Plant Life	2	2	3.
Hist. & Pol. Sci. 51a	American Government	3		3.
Psychology 1	Psychology for Teachers	3		3.
Hyg. & Pub. H. 1b	General Hygiene	2		1.3
Phys. Ed. 1b (W.)	Gymnasium		2	.7
Mil. Sci. 1b (Men)	First Year Basic Course, Infantry			1.3
Electives	Electives			3.

SOPHOMORE YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Education 16	Educational Psychology	3		3.
Phys. Ed. 1a (W.)	Gymnasium Practice			.7
Mil. Sci. 6a (Men)	Second Year Basic Course, Infantry			1.5
Electives	Electives			12.

Second Semester

Education 4	Principles of Education			3.
Phys. Ed. 1b (W.)	Gymnasium Practice			.7
Mil. Sci. (Men)	Second Year Basic Course, Infantry			1.5
Electives	Electives			12.

JUNIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Education 109	Secondary Education	3		3.
Electives	Electives			12.

Second Semester

Education 105	Technique of Teaching	3		3.
Electives	Electives			12.

SENIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Education 6 or	Special Methods	3		3.
Education 108	Public Education in United States	3		3.
Electives	Electives			12.

Second Semester

Education 6 or	Special Methods	3		3.
Education 108	Public Education in United States	3		3.
Electives	Electives			12.

SUGGESTED GROUP COMBINATIONS

In the great majority of high schools in Kentucky the teacher must offer two subjects. In order that students may be equipped to do this work as efficiently as possible the following group combinations are suggested for persons majoring in the College of Education:

1. For students electing to teach science it is recommended that their second subject be mathematics.
2. For students electing to teach mathematics it is recommended that their second subject be science.
3. For students electing to teach English it is recommended that their second subject be either social science or a language.
4. For students electing to teach social science it is recommended that their second subject be English or a language.
5. For students electing to teach a language it is recommended that their second subject be social science or English.

SEQUENCE OF COURSES

The following is the suggested sequence of courses for students who are majoring in the College of Education and minoring in the College of Arts and Science.

Art

First Year: First Semester, 1a; Second Semester, 1b. Second Year: First Semester, 2a, 3a, 4a; Second Semester, 2b, 3b, 4b. Third Year: First Semester, 5a, 6a, 9a; Second Semester, 5b, 6b, 9b. Fourth Year: First Semester, 8a, 107a, 10a; Second Semester, 8b, 107b, 10b.

Biological Science

First Year: First Semester, Zoology 1a; Second Semester, Zoology 1b. Second Year: First Semester, Botany 1a; Second Semester, Botany 1b. Third Year, First Semester, Botany 3, 105; Second Semester, Zoology 102, Botany 4. Fourth Year: First Semester, Zoology 8a; Second Semester, Botany 9.

English

First Year: First Semester, English 1a, 25; Second Semester, English 1b, 26. Second Year: First Semester, English 3a, 102; Second Semester, English 3b 120. Third Year: First Semester, English 109, 16a; Second Semester, English 110, 16b. Fourth Year: First Semester, English 116, 106; Second Semester, English 114, 111, 18.

French

First Year: First Semester, 1a; Second Semester, 1b. Second Year: First Semester, 2a; Second Semester, 2b. Third Year: First Semester,

101a; Second Semester 101b. Fourth Year: First Semester, 102a; Second Semester, 102b.

GERMAN

First Year: First Semester, 1a; Second Semester, 1b. Second Year: First Semester, 2a; Second Semester, 2b. Third Year: First Semester, 3a; Second Semester, 3b. Fourth Year: First Semester, 4a, 5; Second Semester, 4b, 6.

LATIN

First Year: First Semester, 1 or 5; Second Semester, 2 or 6. Second Year: First Semester, 3 or 7; Second Semester, 4 or 8. Third Year: First Semester, 5 or 9; Second Semester, 6 or 10. Fourth Year: First Semester, 7 or 9; Second Semester, 8 or 10.

MATHEMATICS

First Year: First Semester, Mathematics 1; Second Semester, Mathematics 2. Second Year: First Semester, Mathematics 3; Second Semester, Mathematics 4. Third Year: First Semester, Mathematics 5 and 8; Second Semester, Mathematics 6 and Economics 107. Fourth Year: First Semester, Mathematics 7a and Educational Statistics; Second Semester, Mathematics 7b and 9.

MUSIC

Students preparing to teach and who are interested in music will find it to their advantage to elect the following courses in music: 1a, 1b, 2a, 2b, and 4a and 4b.

PHYSICAL SCIENCE

First Year: First Semester, Chemistry 1a; Second Semester, Chemistry 1b. Second Year: First Semester, Physics 1a or 2a, Chemistry 4; Second Semester, Physics 1b or 2b, Chemistry 3. Third Year: First Semester, Physics 3a, Chemistry 7; Second Semester, Physics 3b, Chemistry 8. Fourth Year: First Semester, Physics 5, Chemistry 9 or 12; Second Semester, Physics 6.

SOCIAL SCIENCE

First Year: First Semester, History 4, Political Science 51a; Second Semester, History 2, Political Science 51b. Second Year: First Semester, Economics 1a, Sociology 51a; Second Semester, Economics 1b, Sociology 51b. Third Year: First Semester, History 5a, Sociology 156; Second Semester, History 5b, 40. Fourth Year: First Semester, Political Science 70, Sociology 151; Second Semester, Political Science 52, History 20, Economics 102.

VOCATIONAL EDUCATION

Agriculture

The Federal Vocational Education Act passed by Congress in 1917 makes provision for the training of teachers of vocational education in agriculture for schools below college grade. The University of Kentucky has been designated as the institution in the state to train white teachers for this work.

Students who complete the work for a Bachelor's degree in agriculture and who present fifteen credits in education including special methods and practice teaching in agriculture will be entitled to a state certificate to teach agriculture on a vocational basis in the public schools of Kentucky.

Home Economics

The Federal Vocational Education Act passed by Congress in 1917 provides for the training of teachers for vocational education in home economics for schools below college grade. The University of Kentucky has been designated as the institution in the state to train white teachers for this work.

Students who complete the work for a Bachelor's degree in home economics and who present fifteen credits in education including special methods and practice teaching in home economics will be entitled to a state certificate to teach home economics on a vocational basis in the public schools of Kentucky.

Industry

The Federal Vocational Education Act passed by Congress in 1917 provides for the training of teachers of part time, general continuation and industrial education. The University of Kentucky has been designated as the institution in the state responsible for the training of teachers for this work.

AGRICULTURAL EDUCATION

180. Methods of Teaching Vocational Agriculture. *First semester. Repeated second semester. Three credits.* Assistant Professor Hammonds.

181. Observation and Practice Teaching. *First semester. Repeated second semester. Three credits.* Assistant Professor Hammonds.

182. Teaching Practice in Vocational Agriculture. *First semester. Repeated second semester. Three credits.* Assistant Professor Hammonds.

183. Rural School Problems. *Second semester. Three credits.* Professor Adams.

184. Community Studies and Their Application. *First semester. Two credits.* Professor Adams.

185. Appentice Teaching. *First semester. Two credits.* Assistant Professor Hammonds.

187. Advanced Problems in Agricultural Education. *Second semester. Two credits.* Assistant Professor Hammonds.

188. Project Supervision. *Second semester. One credit.* Assistant Professor Hammonds.

EDUCATIONAL ADMINISTRATION AND SUPERVISION

108. Public Education in the United States. *Three credits. First semester.* Repeated second semester. Assistant Professor Patrick.

115. Administration and Supervision of Education. *Three credits. First semester.* Professor Reeves.

125. The Supervision of Elementary Instruction. *Three credits.*

132. High School Administration. *Three credits. Second semester.* Professor Ligon.

113. State and County Administration. *Three credits. Second semester.* Professor Adams.

221a. Seminar in Administration. *Three credits. First semester.* Professor Reeves.

221b. Seminar in Administration. *Three credits. Second semester.* Professor Reeves.

222a. Thesis Course. *Three credits. First semester.* Dean Taylor.

222b. Thesis Course. *Three credits. Second semester* Dean Taylor.

METHODS AND TESTS

16. Education Psychology. *Three credits. First semester.* Not open to freshmen. Professor Ross.

122. Educational Tests and Measurements. *Three credits. Second semester.* Professor Ross.

123. Statistical Methods in Education. *Three credits. Second semester.* Professor Ross.

216. Seminar in Educational Tests and Measurements. *Three credits. Second semester.* Professor Ross.

HISTORY AND PHILOSOPHY OF EDUCATION

117a. History of Education. *Three credits. First semester.* Professor Noe.

117b. History of Education. *Three credits. Second semester.* Professor Noe.

110. Moral and Esthetic Education. *Three credits. Second semester.* Professor Noe.

120. Great Educators and Their Work. *Three credits. First semester.* Professor Noe.

121. History of Education in the United States. *Three credits. Second semester.* Professor Noe.

124. Present Day Problems in Education. *Three credits. Second semester.* Professor Adams.

220. Comparative Education. *Three credits. First semester.* Professor Noe.

HOME ECONOMICS EDUCATION

160. Technique of Teaching Home Economics. *Three credits. First semester. Repeated second semester.* Professor Hurd.

162. Practice Teaching in Home Economics. Prerequisites, Home Economics 4, 20, 23, 41. *Conferences two hours a week, laboratory ten hours a week. Six credits. First semester. Repeated second semester.* Professor Hurd.

165. Problems in Vocational Home Economics Education. *Three credits. First semester. Repeated second semester.* Professor Hurd.

70. Industrial Education. *Three credits. First semester. Repeated second semester.* Professor May.

74. Vocational Guidance. *Three credits. First semester.* Professor May.

170. Part-Time General Continuation Teacher Training. *Three credits. Second semester.* Professor May.

171. Vocational Education. (Informational Course). *Two credits. Second semester.* Professor May.

PRINCIPLES AND PRACTICE OF EDUCATION

35. Survey of Education. *Three credits. First semester.* Open to freshmen only. Professor McMullen.

4. Principles of Education. Not open to freshmen. *Three credits. Second semester.* Professor Noe.

105. The Technique of Teaching. *Three credits. Second semester.* Professor Ligon.

6. Observation and Practice Teaching. *Three credits. First semester. Repeated the second semester.* Professor Ligon.

126. The Junior High School. *Three credits. First semester.* Professor Ligon.

109. Principles of Secondary Education. *Three credits. First semester.* Mr. Crawford.

114a. Educational Sociology. *Two credits. First semester.* Dean Taylor.

114b. Educational Sociology. A continuation of 114a. *Two credits. Second semester.* Dean Taylor.

127. Problems in Curriculum Building. *Three credits. First semester.* Professor McMullen.

129. Mathematics in the High School. *Two credits. Repeated second semester.* Miss Beall.

134. English in the High School. *Two credits. Repeated second semester.* Miss Anderson.

135. The Social Sciences in the High School. *Two credits. Repeated second semester.* Miss Peck.

136. The Biological Sciences in the High School. *Two credits. Repeated second semester.* Mr. Crawford.

137. The Physical Sciences in the High School. *Two credits. Repeated second semester.* Mr. Crawford.

138. Latin in the High School. *Two credits. Repeated second semester.* Miss West.

139. French in the High School. *Two credits. Repeated second semester.* Miss West.

COLLEGE OF COMMERCE

EDWARD WIEST, A. M., PH. D., Dean

INTRODUCTORY STATEMENT

The College of Commerce aims to train young men and women for business careers, and also to provide instruction intended to give an understanding of the general aspects of economic relationships. Students interested primarily from the latter point of view are advised to take the more general courses. Students who intend to specialize in commerce should register in the College of Commerce and follow one of the prescribed curricula.

REQUIREMENTS FOR GRADUATION

The degree of Bachelor of Science in Commerce is conferred upon students who present 127 credits with a standing of at least "1" and who complete all the required courses. Required subjects vary somewhat according to the curriculum selected The minimum requirements are listed in the General-Business Curriculum. Unless two units in the ancient or foreign languages are offered for entrance one year of lnaguage in college is required. It is strongly recommended that all commerce students elect at least one year of language.

GENERAL-BUSINESS CURRICULUM

FRESHMAN YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
English 1a	English Composition	3		3.
Commerce 2	Economic History of Europe	3		3.
Mathematics 5	College Algebra	5		5.
Psychology 2a	General Psychology	2	2	3.
Hyg. & Pub. H. 1a	General Hygiene	2		1.3
Physical Ed. 1a	Gymnasium		2	.7
Mil. Science 1a	First Year Basic Course, Infantry		3	1.3

Second Semester

English 1b	English Composition	3		3.
Commerce 3	Economic History of the U. S.	3		3.
Mathematics 14	Mathematics of Finance	5		5.
Psychology 2b	General Psychology	2	2	3.
Hyg. & Pub. H. 1b	General Hygiene	2		1.3
Physical Ed. 1b	Gymnasium		2	.7
Mil. Sci. 1b	First Year Basic Course, Infantry, Continued		3	1.3

SOPHOMORE YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Commerce 1a	Principles of Economics	3		3.
Commerce 7a	Principles of Accounting	2	4	4.
Hist. & Pol. Sci. 4a	Introduction to Modern Europe	3		3.
Natural Science	Natural Science			3 to 4
Miltary Science 6a	Second Year Basic Course, Infantry		3	1.5
Elective	Elective			1 to 3

Second Semester

Commerce 1b	Principles of Economics	3		3.
Commerce 7b	Principles of Accounting	2	4	4.
Hist. & Pol. Sci. 4b	Introduction to Modern Europe	3		3.
Natural Science	Natural Science			3 to 4
Military Science 6b	Second Year Basic Course, Infantry		3	1.5
Elective	Elective			1 to 3

JUNIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Commerce 117	Corporation Finance	3		3.
Commerce 107	Statistical Method	3		3.
Commerce 109a	Business Law	3		3.
Commerce 111	Production and Marketing	3		3.
Electives	Elect 3 to 4 credits including one of the following courses: Psychology of Advertising and Selling; Salesmanship, Sociology 1a			3 to 4

Second Semester

Commerce 109b	Business Law	3		3.
Hist. & Pol. Sci. 51a or 51b	American Government	3		3.
English 35	Business English	2		2.
Electives	Elect 7 to 9 credits including one of the following courses: Personnel Management, Labor Problems, Transportation			7 to 9

SENIOR YEAR

First Semester

Course	Subject	Hrs. Rec.	Hrs. Lab.	Credits
Commerce 104	Public Finance	3		3.
Commerce 115	Contemporary Economic Thought	2		2.
Senior Thesis	A Practical Business Problem			
Electives	Electives, including one Commerce Course			9 to 11

Second Semester

Commerce 105	Money and Banking	3		3.
Commerce 110	Business Cycles	3		3.
Senior Thesis	A Practical Business Problem, Continued			
Electives	Electives, including one Commerce Course			9 to 11

CURRICULUM IN ACCOUNTING

This curriculum is the same as the General-Business Curriculum except that Advanced Accounting is added as a required subject in the first and second semesters of the junior year, and Auditing in the first semester of the senior year. Contracts and other law courses are suggested as electives. This combination should be taken by students preparing for accountancy.

FOREIGN-SERVICE CURRICULUM

All required subjects of the General-Business Curriculum must be completed and in addition two years of foreign languages. Courses in Comparative Government, American Foreign Service and International Law are suggested as electives. This curriculum should be followed by students planning to go into foreign service.

OTHER CURRICULA

Students planning to go into banking should add to the General-Business Curriculum courses in accounting and in law. For training in insurance Commerce 108 must be taken and Calculus is suggested as an elective. Those preparing to go into merchandising and manufacturing should take advanced accounting courses, Salesmanship, the Psychology of Advertising and Selling, Transportation and additional law. Those preparing to teach commercial subjects should elect considerable education.

COURSES OF INSTRUCTION.

1a. Principles of Economics. Not open to freshmen. *Three hours a week. First semester. Repeated second semester.* Professors Wiest and Leland.

1b. Principles of Economics. Not open to freshmen. *Three hours a week. Second semester. Repeated first semester.* Professors Wiest and Leland.

2. Economic History of Europe. Open only to freshmen and sophomores. *Three hours a week. First semester.* Professor Jennings.

3. Economic History of the United States. Open only to freshmen and sophomores. *Three hours a week. Second semester.* Professor Jennings.

5a. Economics for Engineers. *Two hours a week. First semester.* Associate Professor McIntyre, Associate Professor Taylor.

5b. Economics for Engineers. *Two hours a week. Second semester.* Associate Professor McIntyre, Associate Professor Taylor.

6. Secretarial Accounting. Prerequisite, course 7a. *Three hours a week. Second semester.* Associate Professor Taylor.

7a. Principles of Accounting. Not open to freshmen. *Recitation two hours, laboratory four hours a week. First semester.* Associate Professor Taylor.

7b. Principles of Accounting. *Recitation two hours, laboratory four hours a week. Second semester.* Associate Professor Taylor.

8. Economic Geography. *Three hours a week. First semester.* Associate Professor McIntyre.

102. Labor Problems. Prerequisite or concurrent, course 1. *Three hours a week. Second semester.* Professor Leland.

103. Transportation. Prerequisite or concurrent, course 1. Given in alternate years. *Three hours a week. Second semester.* Professor Wiest.

104. Public Finance. Prerequisite, course 1. *Three hours a week. First semester.* Professor Leland.

105. Money and Banking. Prerequisite, course 1. *Three hours a week. Second semester.* Professor Wiest.

106a. Advanced Accounting. Prerequisites, courses 7a, 7b and 117. *Three hours a week. First semester.* Associate Professor Taylor.

106b. Advanced Accounting. *Three hours a week. Second semester.* Associate Professor Taylor.

107. Statistical Method. Not open to freshmen. *Three hours a week. First semester.* Professor Leland.

108. Insurance. Prerequisite or concurrent, courses 1 and Mathematics 14. *Three hours a week. Second semester.* Professor Leland.

109b. BUSINESS LAW. *Three hours a week. Second semester.* Professor Leland.

209. BUSINESS LAW. *Three hours a week. Second semester.* Professor Leland.

110. BUSINESS CYCLES. Prerequisites, courses 1 and 107. *Three hours a week. Second semester.* Professor Leland.

111. MARKETING. Prerequisite or concurrent, course 1. *Three hours a week. First semester.* Associate Professor McIntyre.

112a. INDIVIDUAL WORK IN ECONOMICS. Prerequisite, course 1. *Two hours a week. First semester.* Professor Wiest.

112b. INDIVIDUAL WORK IN ECONOMICS. Prerequisite, course 1. *Two hours a week. Second semester.* Professor Wiest.

113. AUDITING. Prerequisites, courses 7a and 7b. *Three hours a week. Second semester.* Associate Professor Taylor.

114. SALESMANSHIP. Prerequisite or concurrent, course 111. *Three hours a week. Second semester.* Associate Professor McIntyre.

115. CONTEMPORARY ECONOMIC THOUGHT. Prerequisite, course 1. *Two hours a week. First semester.* Professors Wiest, Leland and Jennings.

116. BUSINESS ORGANIZATION. Prerequisite or concurrent, course 1. *Three hours a week. First semester.* Associate Professor McIntyre.

117. CORPORATION FINANCE. Prerequisite or concurrent, course 1. *Three hours a week. First semester.* Professor Wiest.

118. COST ACCOUNTING. Prerequisites, courses 7a and 7b. *Three hours a week. First semester.* Associate Professor Taylor.

119. PRINCIPLES OF RETAILING. Prerequisite, course 111. *Two hours a week. Second semester.* Associate Professor McIntyre.

120. COMMERCIAL AND AGRICULTURAL ORGANIZATION. Prerequisite, course 1. *Three hours a week. Second semester.* Professors Wiest and Taylor.

121. ECONOMIC HISTORY OF THE UNITED STATES PRIOR TO 1860. Open to juniors, seniors and graduates. *Two hours a week. First semester.* Professor Jennings.

122. ECONOMIC HISTORY OF THE UNITED STATES SINCE 1860. Open to juniors, seniors and graduates. *Two hours a week. Second semester.* Professor Jennings.

123. ADVANCED ECONOMIC HISTORY OF EUROPE. Open to juniors, seniors and graduates. *Two hours a week. First semester.* Professor Jennings.

203. HISTORY OF ECONOMIC THOUGHT. Prerequisite, course 1. *Three hours a week. Second semester.* Professors Wiest and Leland.

202a. SEMINAR. *First semester.* Professors Wiest, Leland and Jennings.

202b. SEMINAR. *Second semester.* Professors Wiest, Leland and Jennings.

THE GRADUATE SCHOOL

WILLIAM D. FUNKHOUSER, A. M., PH. D., Dean

INTRODUCTORY STATEMENT

Graduate work is offered in all colleges in the University. Approximately three hundred courses are listed in the catalog, under the various departments, which are accepted for graduate credit.

The following advanced degrees are conferred by the University: Master of Arts, Master of Science, Master of Science in Agriculture, Master of Science in Home Economics, Civil Engineer, Mechanical Engineer, Electrical Engineer, Metallurgical Engineer, Mining Engineer.

ADMISSION TO GRADUATE STANDING

Graduates of institutions accredited by the University may be admitted to the Graduate School upon the presentation of a certificate of graduation and an official transcript of undergraduate courses taken. The status of the institution is to be ascertained from the Registrar of the University. Graduates from non-accredited institutions are encouraged to secure a bachelor's degree from an accredited institution. In particular cases they may be admitted to the Graduate School on the basis of doing additional work before being admitted to full graduate status.

It should be clearly understood that admission to the Graduate School does not necessarily admit a student to full graduate status. A student only attains full graduate status when he has fulfilled all the preliminary requirements of the degree which he seeks and of the department under whose direction he is pursuing graduate work.

Department prerequisites are determined jointly by the Dean of the Graduate School and the respective departments. In brief, it may be stated that such prerequisites usually consist of the equivalent of an undergraduate major. In some fields, the equivalent of an undergraduate minor is sufficient.

REGISTRATION

The first step in the procedure for admission to the Graduate School is the filing of a formal application with the Registrar on a form provided for the purpose. Applicants from institutions other than this University are also required to file an official transcript showing (a) all undergraduate work covered, (b) graduate work taken, if any, and (c) degrees received.

If the record submitted to the Registrar entitles the applicant to admission he should confer with the Dean of the Graduate School and his major professor concerning preliminary requirements that he may have to satisfy and as to the graduate courses that he should take.

Preliminary requirements may be added from time to time as found necessary and all such requirements, together with graduate courses, must be recorded in the Registrar's office and must be satisfied by the student before he is eligible for the degree for which he is registered.

Only courses having numbers above 100 may be counted as credit toward a graduate degree. A grade of D in a course will not be given graduate credit.

Fees

Registration and laboratory fees are the same as for undergraduate students in the college in which the major work is done.

In addition, a fee of two dollars is required for defraying the expenses incidental to the binding of the thesis. This fee must be paid to the Business Agent of the University before the degree is granted.

Requirements for the Degrees of Master of Arts and Master of Science

Students having completed the equivalent of an A. B. or B. S. degree from an accredited liberal arts college or a standard teachers' college may become candidates for the degree of master of arts or master of science.

The Amount of Work required is twenty-four credits exclusive of the thesis. The twenty-four credits may not include credits received in a thesis course. All the work may be done in one field, but it should preferably be done in a major subject and one or two minors. At least twelve credits must be taken in major courses.

Residence. One academic year (36 weeks) is required in residence. This may be fulfilled by any combination of regular semester or summer school sessions which total the required number of weeks. This does not mean that the work prescribed for each individual student can always be completed in one year. Inadequate preparation, or assistance in departments very frequently make a longer period necessary. Part time work during a regular semester is evaluated on the basis of the amount of work carried.

The transfer of acceptable graduate credits or other work done *in absentia*, such as the writing of a thesis under the direction of the major professor, can not reduce the standard residence requirement.

Thesis. A thesis is required of all candidates for a master's degree. Two typewritten copies of the completed thesis must be presented not later than three weeks before the time set for the oral examination. One copy is presented to the Dean of the Graduate School to be bound and placed in the University Library and the other to the major professor to be retained by the department concerned.

EXAMINATIONS of regular class work are taken by all resident graduate students. A final *oral examination* is given the candidate not later than fifteen days before the close of the semester. The Dean appoints an examining committee of at least three members for the purpose, selecting its members from the major and minor professors under whom work was done. The Dean is *ex officio* a member of all such examining committees. The candidates is asked to defend his thesis and is examined on any subject matter related to his field.

MASTER OF SCIENCE IN AGRICULTURE OR IN HOME ECONOMICS

Students holding a bachelor's degree from a standard agricultural college may obtain a Master of Science in Agriculture or a Master of Science in Home Economics by completing a full year of residence, which is understood to be classwork amounting to twenty-four credits, exclusive of the thesis. The work is prescribed by the major professor with the approval of the Dean. The procedure concerning oral examinations and the presentation of the thesis is the same as for the M. A. and M. S. degrees.

REQUIREMENTS FOR THE DEGREES IN ENGINEERING. C. E., CIVIL ENGINEER; E. E., ELECTRICAL ENGINEER; M. E., MECHANICAL ENGINEER; MET. E., METALLURGICAL ENGINEER; E. M., MINING ENGINEER.

Any of these advanced engineering degrees may be obtained by doing *one year's work in residence* in the College of Engineering at this University, provided the student holds a bachelor of science degree from an engineering college of recognized standing. The course of study should be arranged in consultation with the head of the department in which the student expects to take his major work and must have the approval of the Dean of the College of Engineering and the Dean of the Graduate School. The student must pass an examination and present an acceptable thesis.

These degrees may also be obtained for work done *in absentia*, three or more years after receiving the degree of bachelor of science in engineering, providing this time has been spent in practical engineering work and an acceptable thesis is presented. At least one year's notice must be given the Dean of the Graduate School, that graduate work is being done, and such work must have his approval and that of the major professor under whose supervision the thesis is prepared.

The fees for the degree obtained *in absentia* are $15, registration fee $15 ten days before the degree is granted, and $2 for binding the thesis.

Fellowships and Scholarships

For the encouragement of research and scholarship the following fellowships and scholarships have been established:

Ten University scholarships with a stipend of $200 each.

Five University fellowships with a stipend of $400 each.

One registrar's fellowship with a stipend of $500.

Scholars and fellows will be expected to devote their whole time to graduate work, and no teaching or other departmental work may be required of them. Students employed as assistants in departments should as a rule take two years to satisfy all requirements.

Fellowships or scholarships are open to those who already hold, or will receive at the close of the academic year, a bachelor's degree from any college or university of good standing, provided the student has shown some special aptitude for the line of work he desires to pursue.

The primary object of these appointments is to stimulate research and not to give pecuniary aid. No departmental duties of any kind will be required of fellows and scholars. Candidates for the awards must be graduates of standard colleges or universities and must show evidence of high scholarship and fitness for graduate study. No student should apply for the award who does not cherish a real and earnest desire to do research work. The appointments are made for one year only but may be renewed if it can be satisfactorily shown that the prosecution of research undertaken should continue.

Forms for making application may be secured from the Dean of the Graduate School, University of Kentucky, Lexington, Kentucky. All applications should be on file not later than the 15th of April.

Graduate Students Not Candidates for a Degree

Graduate students who are not candidates for an advanced degree are not required to designate major or minor subjects, but may elect their work with a view to the special purpose for which they are in attendance at the University.

Any course of study announced for advanced undergraduates and graduates is open for election by such students upon the same conditions that are imposed upon those who are candidates for degrees.

Should a graduate student who has not arranged his work with a view to obtaining a degree, subsequently desire to become a candidate for a degree, the amount of credit he is to receive for work already done will be determined at the time he applies for admission to candidacy for the degree.

The Graduate Club

All graduate students are members of the Graduate Club, in which they are expected to take an active part. The club serves the purpose of developing an *esprit de corps* among graduates students and provides ways and means for securing prominent men for addresses on various subjects of interest.

SUMMER SESSION

WILLIAM S. TAYLOR, A. M., PH. D.
Director

WELLINGTON PATRICK, A. M.
Assistant Director

The Summer School of the University of Kentucky has been organized to serve the teachers, principals and superintendents of schools in Kentucky and to afford all persons desiring further education and training an opportunity for summer study. The rapid growth of the high school program in Kentucky has created a demand for larger numbers of professionally trained teachers. The expansion of the curricula in the light of new objectives in education will require teachers trained in the theory and practice of modern education. The summer session of the University has been organized in large part to satisfy this demand.

The program of the summer session for 1926 was greatly enlarged to meet the needs of both undergraduate and graduate students. A larger selection of courses was offered in under graduate work. The graduate program was more comprehensive and embraced work adapted to the needs of public school teachers and administrators, and to normal school and college teachers. Work was offered in Agriculture, Arts and Science, Education, Law and Engineering.

The entire plant of the University, including laboratories, libraries, and buildings is available for summer session use. In addition to the regular faculty of the University, specialists of national and international reputation will be brought for the 1927 program.

For detailed information write for Bulletin of the Summer Session.

DEPARTMENT OF UNIVERSITY EXTENSION

WELLINGTON PATRICK, A. M.
Director
CELLA TAYLOR, M. A.
Secretary

PURPOSE OF UNIVERSITY EXTENSION

The object of this department is to provide at the smallest possible expense and in the most practical manner, the highest type of education possible to the citizens of the Commonwealth who are unable to attend educational institutions. It is believed that the University of Kentucky should be in close relationship with the homes of the state to the end that any citizen might feel free to call upon the University for any assistance which the institution can render.

The Department of University Extension operates through four bureaus as follows:

1. A Bureau of Correspondence Study—offering courses in Art, Botany, Economics, Education, English, French, German, Greek, Latin, Hygiene, Mathematics, Mechanical Drawing, Mining Political Science, Psychology, Road Building, Sociology, Spanish and courses in high school subjects.
2. A Bureau of Lectures—offering single lectures or a series of lectures; speakers for teachers' institutes, commencement addresses, memorial and dedication exercises, civic and women's clubs, etc.
3. A Bureau of Debating and Public Speaking—offering assistance to those interested in social, political or educational problems, and fostering forum activities in study and discussion.
   It conducts the Interscholastic League for Debate and Athletics among the high schools of the state.
4. A Bureau of General Information and Welfare—Acting as a clearing house for inquiries of the people of the state in general matters. It furnishes reports on special subjects—foods, sanitation, diseases, child labor, municipal problems, etc. It gives assistance in community dramatics.

Part IV

DEGREES AND HONORS
1925-26

DEGREES

CONFERRED ON COMMENCEMENT DAY, 1926

COLLEGE OF ARTS AND SCIENCES

BACHELOR OF ARTS

Name	Major Subject	Address
HENRY CORBIN ADCOCK	Arts—Education	Campbellsburg
FRANK OWENS ALEXANDER	Zoology	Lexington
GRACYE DOURGHTY ARCHER	Sociology	Russell
CLARA ARNOLD	Arts—Education	Owingsville
MARY MARGARET ARNOLD	English	Lexington
TERRY LORENZO ARTERBERRY	Arts—Commerce	Tompkinsville
LOUISE ZIEGLER ATKINS	History and Political Science	Versailles
MARIE WARREN BECKNER	English	Winchester
WINFREY PORTER BLACKBURN	Anatomy and Physiology	Lawrenceburg
MARY ETHEL BOTTS	Mathematics	Carlisle
UDELL BRANDENBURG	Romance Languages	Lexington
RICHARD B. BRIDGEMAN, JR.	Arts—Medicine	Oregon, Mo.
LURLENE FRANCES BRONAUGH	Journalism	Lexington
ELIZABETH CURTIS BUEHLER	Journalism	Lexington
BAMMA ETHEL BUNCH	English	Owensboro
ROBERT WARD BUSHART	Zoology	Fulton
EVA J. CAWOOD	Journalism	Harlan
CECIL MARVIN CHARLES	Psychology	Henderson
ROSCOE CANTRILL CLAXON	Journalism	Stamp'g Ground
EMILY BURGESS CONLEY	English	Louisa
CORINNE LANDRUM COWGILL	English	Livermore
JOHN LELAND CRAWFORD	Journalism	Gamaliel
ERNESTINE CROSS	History and Political Science	Mayfield
DOROTHY CROSSFIELD	English	Norfolk, Va.
JOHN ALBERT DABNEY	Arts—Law	Hopkinsville
JAMES ROBERT DAVIDSON	Arts—Law	Cincinnati, O.
GRACE ALEXANDER DAVIS	English	Lexington
JOE LEE DAVIS	English	Lexington
ERA PICKENS DEBOE	Arts—Education	Marion
FRANK PETE DERRICK	Arts—Law	Newport
CHARLES MERRILL DOWDEN	Journalism	La Grange
ELEANOR FRANCIS DOWNING	English	Lexington
ELLIS DEAN DUGGER	English	Lexington
CLYDE HENRY ESTES	Arts—Commerce	Williamsburg

Name	Major Subject	Address
Prewitt Evans	Journalism	Paris
Agnes Gertrude Flora	Arts—Education	Lexington
William Solomon Gilbert	History and Political Science	Gibbs
Elizabeth Parks Glascock	English	Maysville
Emilie Elizabeth Gregory	Art	Lexington
Emma Jessie Gudgel	Mathematics	Frankfort
Mary Eva Hall	Arts—Education	Mackville
Laura Lucile Harp	History and Political Science	Lexington
Nell Kinnaird Hart	History and Political Science	Lexington
Lucille Howard	English	Versailles
Sallie Howard	English	Murray
Beth Huddleston	History and Political Science	Fulton
Darrell Stephen Hughes	Physics	Providence
Helen Franke James	English	Berea
J. W. Jones	History and Political Science	Lexington
Erma E. Juhl	Sociology	Twin Valley, Minn.
Virginia D. Kelley	Journalism	Lexington
Ruth Kennedy	English	Carlisle
Catherine Kincheloe	English	Hardinsburg
Marcia Lampert	English	Lexington
Erle Harrison Landers	Arts—Commerce	New Castle
Robert Cecil Lane	Geology	Clinton
Frances Elizabeth Lee	English	Lexington
Elizabeth Nelson Lilleston	Romance Languages	Paris
Mary Elizabeth Luxon	English	Richmond
Ruth Chadler McCord	English	Winchester
Ted Gaylor McDowell	Journalism	Harlan
Maria Bullock McElroy	English	Springfield
James William McMahon	Arts—Commerce	Bedford
Pearl Esther Martin	Mathematics	Eddyville
Elmon Clay Middleton	Arts—Law	Harlan
Jane Earle Middleton	English	Lexington
Maria Louise Middleton	Journalism	Shelbyville
George Samuel Milam	Arts—Commerce	Lewisburg
Elizabeth Ann Miller	English	Paducah

Name	Major Subject	Address
Travis Martin Runyon Million	Philosophy	Richmond
Mary Page Milton	Romance Languages	Lexington
Edith Cecelia Minihan	English	Lexington
Josephine Moore	English	Danville
Sidney Moosnick	English	Nicholasville
Arthur Hugh Morris	English	Lexington
Marjorie Howard Morrison	Chemistry	Louisville
Anna Brittain Moss	History and Political Science	Stanford
Ronald Otis Newcomb	Arts—Commerce	Lexington
Mary Stuart Newman	Arts—Home Economics	Lexington
Eugenia O'Hara	Psychology	Williamstown
John Isaac Owen	English	Gilbertsville
Edward Drane Paton	Arts—Commerce	Paris
James Samuel Patterson	Arts—Agriculture	Cynthiana
Homan Rees Phenix	Arts—Commerce	Hamline, Texas
Martha Martin Reed	English	Marion
John Estill Reeves	Arts—Commerce	Georgetown
Kenneth Carlton Reeves	English	Georgetown
Carolyn Yantis Rice	History and Political Science	Richmond
Jesse Taylor Riffe	Journalism	Hustonville
Evelyn Ritchie Rodgers	History and Political Science	Shelbyville
William Campbell Scott	History and Political Science	Lexington
Woodson Dennie Scott	Arts—Law	Nicholasville
Lucasta Steece Sellards	Journalism	Greenup
Millicent Cecile Sheridan	English	Dallas, Texas
Christine Shouse	English	Lexington
Virgil Skaggs	Anatomy and Physiology	Terryville
Audrey Eggleston Slaughter	Ancient Languages	Covington
George Moore Smith	English	Louisville
Suzanne Snook	History and Political Science	Paducah
Clarence Gordon Soward	Mathematics	Maysville
Mavis Clare Sternberg	Journalism	Lexington
Mary Katherine Sutton	Romance Languages	Fort Thomas
Nellie Aline Torian	English	Paducah
Leonard Graves Tracey	Arts—Law	Lexington

Name	Major Subject	Address
Kenneth Herndon Tuggle	Arts—Law	Barbourville
Herman Story Turner	Arts—Law	Scottsville
Virgil Vance	Arts—Law	Utica
Helen Van Der Veer	Sociology	Lexington
Elmore Alexander Vossmeyer	Arts—Commerce	Newport
Sister Hubertina Walsh S. C. N.	Ancient Languages	Richmond, Va.
Joseph Richard Walter	History and Political Science	Stanford
Edna Lewis Wells	Journalism	Ashland
Martha Francis White	English	Bowling Green
Charles Kyle Whitehead	History and Political Science	Harlan
Mary Elizabeth Whitfield	History and Political Science	Harlan
Margaret Johnson Wooldridge	History and Political Science	Louisville
William Norwood Worthington	Arts—Medicine	Lexington
Anna Margaret Yungblut	English	Dayton

Bachelor of Science

Elizabeth Boston Hahn	Zoology	Lexington
Coleman Dillard Hunter	Geology	Winchester
Arthur Carlton Prichard	Physics	Princeton
Russell Burton Scott	Physics	Ludlow
Francis Spencer Withers	Geology	Powderly

Bachelor of Science in Industrial Chemistry

Name	Address
Lydia Catherine Kahnt	Louisville
Jay Stout Stockhardt	Louisville
Edward Cecil Tarpley	Franklin

COLLEGE OF AGRICULTURE

Bachelor of Science in Agriculture

Clifton James Bradley	Salem
Robert Young Cravens	Livia
John Willis Drake	Bloomfield
William Crow Eskew	Marion
Florian Cox Ewen	Stanton

Name	Address
Bernard Joseph Griffin	Parksville
Hughes Moore Hamilton	Lexington
Marshall Dees Harris	Taylorsville
Smith James Jones	Mt. Sterling
Reed Sutherland Miller	Springfield
George D. Rogers	Wingo
J. E.rnest Threlkeld	Marion
Ottie B. Travis	Paducah
George Garnett Wadlington	Dawson Springs
Clark Walls	Paris
John Russell Watlington	Hardinsburg
Otis Roosevelt Wheeler	Salem

Bachelor of Science in Home Economics

Dorothy Mildred Bonar	Carlisle
Aileen Walcott Brown	South Carrollton
Nelle Wadsworth Chipman	Falmouth
Lana Martine Coates	Richmond
Katharine Elizabeth Davenport	Lexington
Donna Marie Dever	Lebanon
Mary Katherine Doyle	Paris
Edith Lewis Farmer	Lexington
Mary Tebay Garside	Lexington
Margaret Jean Gormley	Lexington
Eugenia Burnam Herrington	Richmond
Mrs. Juanise Scoggin Johnson	Lexington
Lola May McAlpin	Mayfield
Dorothy Letcher McConnell	Lexington
Sarah Dena Shelby	Danville
Evelyn Slater	Covington
Eleanor Chenault Smith	Lexington

COLLEGE OF ENGINEERING

Bachelor of Science in Civil Engineering

Joe Kasey Bailey	Vine Grove
Harry Albert Balke	Louisville
Jesse Shearle Baskett	Cynthiana
Arthur Daniel Bickel	Louisville
Ellie Bertram Boston	Center
Hugh Cleveland Card	Pineville
Patrick Keegan Farra, Jr.	Lexington
Austin Griffith	Paducah

Name	Address
William Albert Harbold	Lexington
Clinton Kelly Hoffman	Louisville
Robert Willard Hogan	Meador
John Sharp Kennoy	Nicholasville
Melbourne Mills	Lexington
Arthur Nutting	Louisville
Bryce Owen Petree	Lexington
William Homer Rice	Lexington
Robert Lee Samuell, Jr.	New Castle
Wallace Wolfred Sanders	Shelbyville
Peter Joseph Sehlinger	Louisville
Bradford Preston Taylor	Lexington
Maurice Adams Walker	Manchester
Edward Richter Young	Fort Mitchell

Bachelor of Science in Mechanical Engineering

Hampton Collier Adams	Lexington
Charles Edward Albert	Winchester
Joseph William Austin	Waverly
Stanley Veach Baker	Flemingsburg
Charles William Alexander Bell	Paducah
Harry Bartleson Carpenter, Jr.	Montclair, N. J.
Cortez Day	Hindman
Samuel Cornelius Ewing	Morgan
George Appleby Farrant	Madisonville
Virgil David Florence	Paris
Isadore Golden	Lexington
Robert Henry Harrod	Lexington
John Pella Holtzclaw, Jr.	Burgin
Eugene Victor Kesheimer	Lexington
Edward Barrett Lalley	Lexington
Claiborne Lisle	Paris
Robert Oldham Malloy	Ravenna
Edward Patterson Morris	Allensville
David Allen Newton	Hickman
Thomas Hedger Oliver	Lexington
John White O'Nan	Sturgis
Chester Clark Rice	Richmond
Philip Wilburn Rusch	Louisville
Lee Boyd Russell	Waverly
Alfred Simpson	Lawrenceburg

Name	Address
John Rowan Smith	Livermore
Ramon L. Spears	Lexington
James William Stark	Lewisport
Cary Spencer Tucker	Lexington
Edward Ward Walters	Lexington
Joseph Alfred Weingartner	Bellevue
Taylor Gilbert White, Jr.	Lexington
Richard Charles Williamson	Greenville
William McKinley Witty	Hopkinsville
Henry Lee Woods, Jr.	Ashland
Marshall Elbert Wright	Corinth

Bachelor of Science in Mining Engineering

August Adolph Bablitz, Jr.	Lexington
David Browning, Jr.	Ashland

Bachelor of Science in Metallurgical Engineering

Charles Hallam Mahoney	Lexington

COLLEGE OF LAW

Bachelor of Laws

Boyd Langdon Bailey	Lexington
William Watts Blanton	Richmond
Joseph Jacob Bradley	Lexington
John Young Brown	Sturgis
Eugene Brown Cochran	Lancaster
Harlan Hobart Grooms	Jeffersonville
I. Jay Miller	Lexington
Earle Moren Nichols	Dawson Springs
Virgil James Pritchett	Clay
William Franklin Simpson	Dry Ridge
Richard Clayton Smoot	Mt. Sterling
Adrian Harris Terrell	Barlow
Anthony Wayne Thompson	Catlettsburg
Sanford B. Triplett	Lexington

COLLEGE OF EDUCATION

Bachelor of Arts in Education

William Hickman Baldree	Melber
Ethel Morton Barnard	Island
Robert Lee Beck	Fredonia
Stanley Banks Cundiff	Columbia
Malinda Fisher	Paris

Name	Address
John Loyd French	Utica
Franklin Pierce Geurin	Murray
Mary Elizabeth Hefferman	Louisville
Nathan M. Hill	Williamsburg
Mary Faith Huffaker	Paducah
Helen Perry Hunter	Nicholasville
Blancke Hyden	Irvine
Mary Joseph Jones	Lexington
Roy Thomas Knight	Pleasureville
Virginia Kathleen Lovell	Paris
Lucille Lovely	Lexington
Samuel Harrison McGuire	Morehead
Ruby Cleone McWhorter	Lexington
Flora Bryant Mackey	Williamsburg
Lillian Elizabeth May	Lexington
Madge Walden Messer	Williamsburg
Saida Beall Monson	Cynthiana
Elizabeth Marie Moreland	Butler
Stanley Powell	Berea
Elizabeth Reed Pruitt	Millersburg
Mary Edward Riley	Lexington
Georgia Marie Rouse	Walton
Clareice Rowland	Blake
John Alexander Samuels	Lexington
Lupie Brunetta Short	Lexington
Anna Louise Smathers	Mt. Sterling
Jennie Louise Stamler	Lexington
Lucille Hazel Stillwell	Lexington
Margaret Buckner Tandy	Kansas City, Mo.
Carmen Keto Taylor	Greenup
Jessie Lee Tilton	Lexington
Nelle Marie Watson	Valley Station
John Davis Williams	Alexandria
Margaret Wayne Wooton	Hazard
Mollie Elizabeth Young	London

COLLEGE OF COMMERCE

Bachelor of Science in Commerce

Newell Gray Atkins	Lexington
Henry Randolph Brown	Bloomfield
Cecil Clayton Carpenter	Perryville

Name	Address
James Lyle Cassidy	Lexington
Thomas Elmer Coons	Mt. Sterling
Lysle Warrick Croft	Lexington
David Rowe Hickey	Lexington
Luther Philipps McGary	Arlington
George Ivan McKown, III	Wheeling, W. Va.
William Emmet Milward	Lexington
Henry Bolan Moore	Lancaster
Edwin Herman Munich	Lexington
Thomas Walter Neblett	Turners Station
George Washington Newman, Jr.	Hawesville
Thomas Monroe Pope	Lexington
Mark Twain Ratliff	Pikeville
Charles Darwin Riefkin	Newport
Colvin Patterson Rouse	Lexington
James William Russell	Fisherville
Clifton Lewis Thompson, Jr.	Lexington
Ray Smith Thurman	Somerset
Virgil Osborne Watson	Ashland
Charles Mills Wheeler	Louisville
James Robert White	Richmond
George Phillips Young	Lexington

GRADUATE SCHOOL

MASTER OF ARTS

English—Emma Harper Applegate
English—Emmett Bradley
Psychology—Virginia Omer Durbin
English—Max Freeman
Zoology—Leonard Giovannoli
History—George Dan Hagan
Latin—Benjamin Franklin Hall
Sociology—Frances Shinkle Jennings
History—Zachary Taylor Johnson
Education—Jay B. Kenyon
Zoology—Thelma Louise MacIntyre
History—Earl Stanley McKee
Mathematics—Harve Weddington Mobley
French—Mrs. Janet Martindale Murbach
Education—David William Nankivell
Mathematics—Vada Lee Nelson
History—Anna Browning Peck
History—Henry Benton Simpson
Education—Joseph Orlando VanHook
Education—Lucile Gastineau Wilson
English—Lawrence Yates

MASTER OF SCIENCE

Physics—William Luther Brenner
Physics—Ben Kievit
Botany—Berthus Boston McInteer

MASTER OF SCIENCE IN AGRICULTURE

Animal Industry—Charles A. Loudermilk
Animal Industry—John Fred Till, Jr.
Plant Pathology—Halbert Houston Thornberry

CIVIL ENGINEER

Lawrence Russell Burroughs

MECHANICAL ENGINEER

Willis Taylor Downing
William George Hillen

ELECTRICAL ENGINEER

George Woerner Baumgarten
Clyde Rogers Gibbons

DEGREES GRANTED IN DECEMBER, 1925

Bachelor of Arts

Kerney Milner Adams	Whitesburg
John Snell Berry	Berry
Margaret Black	Louisville
Glynn Fitzgerald Bushart	Fulton
Ophelia S. T. Carr	Lexington
Julia Ruth Clark	Paris
Mary Hester Cooper	Lexington
Kathryn Johnson Engle	Corbin
Nina Porter Fatjo	Springer, N. Mex.
Raymond Kennett Flege	Williamstown
Sara Elizabeth Hagan	Brandenburg
Sarah Viola Harper	Kevil
Henry Clay Johnson	Shoal
Lena Oliver Johnson	Lexington
Margaret Virginia Lyle	Owensboro
Mary Franklin Martin	Fulton
Mildred Rutherford Morris	Lexington
John Leslie Murphy, Jr.	Stanford
Florence Emily Nelson	Henderson
Mary Salome O'Bryan	Owensboro
Troy Lawson Perkins	Davenport, Oka.
Stanley Phillips	Narrows
Alger Bart Pigmon	Hindman
Cassius M. Clay Porter	Bardstown Junction
Roland Roberts	Nicholasville
Edwin O. Ross	Covington
Ruth Scrivner	Ashland
Louis Byron Shackelford	Sturgis
Anna Mae Sloan	Somerset
Ora Allen Soper	Nicholasville
Louise Stuart Thompson	Augusta
Frances Gayle Whitfield	Harlan
Lutie Hamilton Williams	Lexington

Bachelor of Science in Agriculture

Holly R. Forkner	Winchester
Chauncey Barger Godbey	Middlesburg
Charles A. Loudermilk	Bardwell
John Emerson Lewis	Georgetown

Bachelor of Science in Home Economics

Mary Lucille Dobbins	Lexington
Mary Bell Eyl	Lexington
Ada Ruth Gregory	Hardinsburg

Bachelor of Science in Civil Engineering

Henry Paxton Hedden	Waddy
Ernest Blair Powell	Ewing

Bachelor of Science in Mechanical Engineering

Charles Leonard Dees	Lexington

Bachelor of Science in Mining Engineering

James Massilon Henry	Morton's Gap

Bachelor of Laws

Myer Freyman	Clarksdale, Miss.
Bertha K. Miller Godnick	Lexington
Urban McCauley Swinford	Carlisle

Bachelor of Arts in Education

Edgar Arnett	Hendricks
Katherine Louise Bailey	Bagdad
Elizabeth Rawlyns Campbell	Myers
William Bruce Dampier	North Fork
Sara Elizabeth Daves	Lexington
May Kenney Duncan	Lexington
Weller R. Gary	Logansport
Arney Williams Glasgow	Vanceburg
Cam S. Holbrook	Paris
Ethel Mae Karrick	Salt Lick
B. F. Kidwell	Russell
Alleen Lemons	Cynthiana
Ottis Paul Littell	Williamstown
Minerva Bedford McDaniel	Cynthiana
Clarence Nickell	Morehead
Lela V. Scopes	Paducah
Enoch Smallwood	Dorton
Berthol Tiller	Eminence

Master of Arts

Lloyd Baker Averitt	Carrollton
Ralph Fred Peters	Viper

MASTER OF SCIENCE

EVERETT ELMER ALLISON	Mt. Olivet
THURMAN ANDREW	Long Island, N. Y.
RUSSELL AUBREY HUNT	Utica

GRADUATED "WITH HIGH DISTINCTION"

NINA PORTER FATJO

GRADUATED "WITH DISTINCTION"

MARY FRANKLIN MARTIN

LOUIS BYRON SHACKELFORD

COMMENCEMENT HONORS

GRADUATED "WITH HIGH DISTINCTION"

HARRY ALBERT BALKE
JOE LEE DAVIS
CATHERINE KINCHELOE
CLARICE ROWLAND
WOODSON DENNIE SCOTT
MARGARET JOHNSON WOOLDRIDGE

GRADUATED "WITH DISTINCTION"

EUGENE BROWN COCHRAN
ROBERT YOUNG CRAVENS
JOHN ALBERT DABNEY
ROBERT HENRY HARROD
HELEN PERRY HUNTER
FRANCES ELIZABETH LEE
LUCILLE LOVELY
LILLIAN ELIZABETH MAY
EUGENIA O'HARA
KENNETH CARLTON REEVES
GEORGIA MARIE ROUSE
RUSSELL BURTON SCOTT
WILLIAM CAMPBELL SCOTT
HERMAN STORY TURNER
NELLE MARIE WATSON

Students are graduated "With High Distinction" who attain a standing of 2.6 up to 3. They must have been in attendance at least three years.

Students are graduated "With Distinction" who attain a standing of 2.4 up to 2.6.

A student may receive the appropriate commencement honors who attains a standing of .2 greater than the above named for his last two years.

SCHOLARSHIP PRIZES

1926

*TAU BETA PI SCHOLARSHIP

Awarded to the senior of the College of Engineering who attains the highest scholarship during the freshman and sophomore years.

ROBERT HENRY HARROD

**PUBLIC SPEAKING PRIZE

Awarded to the junior in the College of Engineering who shows greatest proficiency in public speaking.

BENNETT CHARLES BROWN

WOMEN'S INTERCOLLEGIATE ORATORICAL REPRESENTATIVE

MARTHA MARTIN REED

SOUTHERN INTERCOLLEGIATE ORATORICAL REPRESENTATIVE

GEORGE SAMUEL MILAM

STATE INTERCOLLEGIATE ORATORICAL REPRESENTATIVE

WILLIAM HURST HANRATTY

INTERCOLLEGIATE DEBATE REPRESENTATIVES

Mary Ader	George Samuel Milam
John Young Brown	Martha Martin Reed
John Rice Bullock	Woodson D. Scott
William Rudy Ferguson	Dorothy Smith
William Hurst Hanratty	Betsy Worth

DELTA SIGMA PI KEY

Awarded to the student majoring in Commerce and Economics who attains the highest scholarship during his or her college course.

DAVID ROWE HICKEY

THE ALUMNI ASSOCIATION

The Alumni Association now includes former students as well as graduates of the University banded together to insure the necessary aid to the University in its expansion and general activities and to promote a feeling of closer relationship among its sons and daughters.

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*$100.00 in gold awarded by the late E. B. Ellis.
**$100.00 in gold awarded by Mr. Howard P. Ingels, of New York.

Part V

THE ALUMNI ASSOCIATION



THE ALUMNI ASSOCIATION

The Alumni Association now includes former students as well as graduates of the University banded together to insure the necessary aid to the University in its expansion and general activities and to promote a feeling of closer relationship among its sons and daughters.

The Association has taken a keen interest in the growth and development of the University for many years. Its activities are toward a more intimate and helpful relationship with the student body and fostering the interest of the Alumni in the affairs of the University. As evidence of this the Association is organizing student loan funds for worthy students in need of financial help, is promoting and encouraging those things which tend to develop higher standards and ideals in the students and has secured a legislative act giving the alumni representation on the Board of Trustees so that it may have a direct influence in the administrative affairs of the University.

One noteworthy endeavor of the Association is the Kentucky Memorial Building Campaign to raise $300,000.00 for a monument to Kentucky's war heroes, to which fund the alumni are generally contributing.

Membership in the organization is widely scattered and alumni clubs have been formed in many of the larger cities thruout the country. It is also the plan of the Association to establish a club in each county in the Commonwealth. Annual business meetings and class reunions are held during commencement week of each year at the University. Club meetings are held at the will of the various clubs.

ALUMNI REPRESENTATIVES ON BOARD OF TRUSTEES

Howard P. Ingels, New York City, N. Y.
W. H. Grady, Louisville, Ky.

OFFICERS OF THE ASSOCIATION

James Park ('15), Lexington, Ky., President.
Mrs. Thomas Underwood (Eliza Piggott, '19), Vice President.
Raymond Kirk ('24), Lexington, Ky., Secretary-Treasurer

EXECUTIVE COMMITTEE

W. H. Townsend ('12), Chairman, Lexington, Ky.
Dr. George H. Wilson ('04), Lexington, Ky.
Wayland Rhoads ('15), Lexington, Ky.
Miss Nancy Innis ('17), Lexington, Ky.
Dr. E. Cronley Elliott (ex-06), Lexington, Ky.

Part VI

REGISTER OF STUDENTS

Part VI

Register of Students

STUDENTS

ABBREVIATIONS

Classes

1. Freshman
2. Sophomore
3. Junior
4. Senior
5. Special Student

A. & S. Arts and Sciences
Agr., Agriculture
Eng., Engineering
Law, Law
Educ., Education
Com., Commerce
Grad., Graduate

Courses

Name	Course	Address
Aaron, Elizabeth	Agr. 3	Carrollton
Abbott, Edwin Emerson	Eng. 3	Warsaw
Abraham, Clifford Meyer	Com. 1	Shelbyville
Acker, C. B.	Eng. 2	Paducah
Ackerman, Reynold H.	Eng. 3	Louisville
Acree, Eulah Rachel	Agr. 4	Crittenden
Adams, Alton M.	Eng. 2	Wingo
Adams, Beecher Powell	A. & S. 1	Hustonville
Adams, Charles Walter	Com. 3	Hustonville
Adams, Fondy V.	A. & S. 1	Whitesburg
Adams, Hampton Collier	Eng. 4	Lexington
Adams, John Haynes	A. & S. 2	Smithland
Adams, Pauline	A. & S. 2	Detroit, Mich.
Adams, Richard Foster	Eng. 3	Corbin
Adams, Richard T.	Eng. 1	Lexington
Adams, Russell Ross	Com. 1	Paris
Adams, Thomas Lynch	A. & S. 4	Brighton
Adcock, H. Corbin	A. & S. 4	Campbellsburg
Ader, Mary Julia	A. & S. 1	Newport
Adkins, Jerry	A. & S. 1	Mt. Eden
Akers, L. R.	Grad.	Wilmore
Akin, Kenneth Alexander	Eng. 3	Utica
Albert, Charles Edward	Eng. 4	Winchester
Alderdice, Horace B.	Agr. 1	Lynnville
Alexander, David Caldwell	A. & S. 1	Louisville
Alexander, Frank Owens	A. & S. 4	Lexington

Name	Course	Address
Alexander, Georgia Elizabeth	A. & S. 2	Lexington
Alexander, Mabel Ann	Agr. 1	Boaz
*Alexander, R. Roy	Com. 1	Harlan
Allen, Buford Layton	A. & S. 1	Erlanger
Allen, Irvin L.	A. & S. 2	Cadiz
Allen, Layton B.	A. & S. 1	Erlanger
Allen, Norman	Spec. A. & S.	Hueysville
Alverson, Grace	A. & S. 1	Lexington
Alverson, Robert M.	Eng. 2	Lexington
Anderson, Alexander Lake	Educ. Spec.	Lexington
Anderson, Cary George	A. & S. 2	Murray
Anderson, Christine Frazee	A. & S. 2	Dover
Anderson, Glenn Sterling	A. & S. 2	Royalton
Anderson, Lyda Elizabeth	A. & S. 3	Blackford
Anderson, Mary	A. & S. 2	Los Angeles, Calif.
Anderson, William Mayo	Eng. 3	Crab Orchard
Anglin, Edward Aloysins	Law 3	Lexington
Applegate, Emma Harper	Grad	Lexington
Archer, Grayce Daughtery	A. & S. 4	Russell
Armstrong, Thomas N. Jr.	Eng. 3	Lexington
Armstrong, Watson Andrew	Agr. 3	Flemingsburg
Arnold, B. Floyd	A. & S. 2	Falmouth
Arnold, Margaret Helen	Educ. 4	Louisville
Arnold, Mary Margaret	A. & S. 4	Lexington
Arnold, Ann Elizabeth	A. & S. 2	Lexington
Arterberry, Terry Lorenzo	A. & S. 4	Tompkinsville
**Arthur, Frances Elizabeth	A. & S. 1	Mt. Sterling
Arthur, James R.	A. & S. 2	Ashland
Ashbrook, Juanita Adelaide	Educ. 2	Lexington
Ashbrook, William James	Agr. 3	Bardwell
Ashcraft, Pauline Ridgely	A. & S. 3	Lexington
Asher, Atlee Joseph	A. & S. 2	Lexington
Asher, Edward O'Hara	A. & S. 2	Pineville
Aswerns, Phil	A. & S. 1	Dry Ridge
Atchinson, R. M.	Com. 3	Calhoun
Atherton, Hugh P.	Agr. 1	Owensboro
Atkins, Louise Ziegler	A. & S. 4	Versailles
Atkins, Newell Gray	Com. 4	Lexington
Aufmwasser, Claire Estelle	Educ. 1	Covington

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Name	Courses	Address
Augustus, James David Jr.	A. & S. 3	Louisville
Austin, George William	Eng. 3	Lebanon
Austin, Joseph William	Eng. 4	Waverly
Austin, Robert Jackson	A. & S. 1	Providence
Averill, Carolyn R.	A. & S. 3	Frankfort
Averill, Margaret Allen	A. & S. 3	Frankfort
Bablitz, August Adolph	Eng. 4	Lexington
Bach, Hallie Day	Educ. 2	Lexington
Bach, Lawrence Earl	A. & S. 3	Jackson
Bach, William Earl	A. & S. 1	Frenchburg
Backer, Helen Kendrick	A. & S. 3	Lexington
Bailey, Boyd Langdon	Law 4	Lexington
Bailey, Joe Kasey	Eng. 4	Vine Grove
Bain, Warren L. Jr.	Eng. 1	Lexington
Baker, Dorothy	A. & S. 3	Monticello
Baker, Kenneth Blanton	Eng. 1	Louisville
Baker, Lacer	Com. 1	Owensboro
Baker, Margaret	Educ. 4	Lexington
Baker, Parham Pled	Eng. 3	Louisville
Baker, Stanley Veach	Eng. 4	Flemingsburg
Baker, Thomas Ray	Com. 3	Owensboro
Baker, Thomas Stewart	Eng. 1	Ft. Thomas
*Baker, Virginia	A. & S. 3	Dixon
Baldree, William Hickman	Educ. 4	Melber
Balke, Harry Albert	Eng. 4	Louisville
Ball, Maurice Tabor	A. & S. 2	Williamson, W. Va.
Ballantine, Eleanor	Educ. 3	Calhoun
Ballantine, Elizabeth	A. & S. 1	Calhoun
Ballard, Lawrence Edward	Eng. 1	Bloomfield
Ballow, William Earle	Com. 1	Lawrenceburg
Bannister, Ruth William	A. & S. Spec.	Lexington
Banta, Sara	A. & S. 1	Pleasureville
*Barber, Dukie	Educ. 1	Lexington
Barberick, Julia Ann	Educ. Spec.	Morning View
Barker, Mrs. Adelaide A.	Grad.	Wilmore
Barker, Earl Pickett	Grad.	Wilmore
Barnes, George William	Eng. 1	Beaver Dam
*Barnes, Kenneth	A. & S. 2	Beaver Dam
Barnes, O'Rear K.	A. & S. 2	Lexington

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Name	Course	Address
Barnes, Thomas Birkhead	Eng. 2	Beaver Dam
Barnhill, James W.	A. & S. 1	Owensboro
Barrett, Sanders Eaves	Agr. 4	Sacramento
Bartel, Lewis	A. & S. 2	Newport
Bartlett, William D.	Eng. 1	Hickman
Bartley, Elsye	Educ. 3	Hopkinsville
Barton, Joseph Vincent	A. & S. 3	Spring Station
Barton, Robert Douglas	A. & S. 3	Spring Station
*Bartram, Harry C.	Com. 1	Lexington
Bascom, Carolyn B.	A. & S. 3	Sharpsburg
Baskett, Jesse Shearle	Eng. 4	Cynthiana
**Bass, Margie	A. & S. 2	Hopkinsville
Bates, John William Jr.	A. & S. 1	Mayfield
Batterton, Mrs. Virginia H.	Educ. 3	Lexington
Baucom, Glynn Devereaux	Educ. 4	Bardwell
Baugh, Charlie R.	Eng. 2	London
Baxter, Dixie	A. & S. 2	Harrodsburg
Beale, Ruth	Educ. 4	Murray
Beam, John Rust	Educ. 4	Lexington
Bean, Virginia Bell	Agr. 1	Lexington
Beattie, Alex T.	Com. 1	Somerset
**Beck, Elbert F.	Agr. 1	Fredonia
Beck, Robert Lee	Educ. 4	Fredonia
Becker, Anna V.	Agr. 3	Louisville
Becker, Mary June	Agr. 1	Fancy Pararie, Ill.
Beckner, Elizabeth Taliaferro	A. & S. 2	Winchester
Beckner, Marie Warren	A. & S. 4	Winchester
Beggs, A. Eleanor	A. & S. 2	Wilkinsburg, Penna.
Bell, Charles William	Eng. 4	Paducah
Bell, Elbert Edwin	A. & S. 2	Eminence
Bell, Fred	A. & S. 2	Stanford
Bell, Grant Stone	Eng. 2	Lexington
Bell, Hazel	Educ. 1	Philpot
Bell, Rachel	A. & S. 2	Frankfort
Bell, Robert D.	A. & S. 2	Newport
Bell, William Lewis	A. & S. 1	Bedford
Belt, Mrs. Jean T.	A. & S. Spec.	Midway
Belt, Maurice Weldon	A. & S. 1	Marion
Belt, Sylvan Amplias	Com. 2	Marion

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Name	Course	Address
Bennett, Edward Gyra	Com. 2	Henderson
Bennett, William Arch	A. & S. 3	Henderson
Benson, Betty	A. & S. 2	Lexington
Benson, Lucy Catherine	Agr. 2	Erlanger
Benton, Mortimer M.	Com. 2	Lexington
Berger, Harry Valentine	Eng. 1	Catlettsburg
Berry, Armon C.	Agr. 2	LaCenter
Berry, Edwin Leslie	A. & S. 3	Clinton
Berry, Frank D.	A. & S. 1	Providence
Berry, Leslie Collion	Eng. 1	Paris
Berry, May	Agr. 1	Paris
Best, Katherine Pressley	A. & S. 1	Lexington
Best, Leslie O.	Educ. 1	Owensboro
Besuden, Henry Carlisle	Agr. Spec.	Winchester
Betts, Joe Marshal	Eng. 1	Nicholasville
Bewley, Ben W.	A. & S. 1	Brandenburg
Bickel, Arthur Daniel	Eng. 4	Louisville
Binford, Robert Addison	A. & S. 1	Fulton
Bishop, Edward Huddleston	Eng. 1	Morehead
Bishop, Russell C.	Eng. 2	Bardwell
Blackburn, Henrietta Lyle	A. & S. 1	Frankfort
Blackburn, Utha L.	A. & S. 2	Dry Ridge
Blackburn, William O.	Agr. 2	Dry Ridge
Blackburn, Winfrey Porter	A. & S. 4	Lawrenceburg
Blaine, Martha Malden	A. & S. 2	Dry Ridge
Blair, Earl	A. & S. 3	Columbia
Blair, Harlan L.	Com. 1	Ashland
Blanchard, L. Paul	A. & S. 1	Ashville, N. Y.
Bland, Mary Ruth	A. & S. 2	Logan, W. Va.
*Blandford, Alice O.	Agr. 1	Lebanon
Blanton, Oscar	A. & S. 1	Jackson
Blanton, William Watts	Law 4	Richmond
Blasingame, Bonner B.	Eng. 3	Wills Point, Texas
Bledsoe, Mary Kathryn	A. & S. 2	Warsaw
Blevins, Jason Louis	A. & S. 2	Richmond
Board, Helen Louise	Agr. 2	Stone
Bocook, Virginia	Educ. 3	Lexington
Bodkin, Bernard	A. & S. 2	Clifton
Boggs, Ligia Katherine	A. & S. 1	Greenup
Boling, Martha Frances	A. & S. 2	Danville
Bonar, Dorothy Mildred	Agr. 4	Carlisle

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Name	Course	Address
Bond, T. M.	A. & S. 3	Elizabethtown
Bondurant, Charles Only	Agr. 2	Hardin
Bondurant, John Harvey	Agr. 4	Hardin
Boner, Ewald S.	A. & S. 1	Nicholasville
Book, Edward	A. & S. 1	Henderson
Boone, John Gibson	A. & S. 1	Lexington
*Borders, Hardin	A. & S. 2	Somerset
Borders, Martin Allan	A. & S. 1	Somerset
Bosley, Marie Evelyn	Agr. Spec.	Bowling Green
Boston, Ellie Bertram	Eng. 4	Center
Boston, John Calvert	Eng. 1	Versailles
Boston, John Philip	Eng. 1	Millersburg
Botts, Earl	A. & S. 4	Carlisle
Botts, Mary Ethel	Grad.	Carlisle
Botts, Minnie	Educ. 3	Midway
Botts, Miriam	Grad.	Lexington
Boughton, Bessie	A. & S. 3	Lexington
Boughton, Edyth Carolin	A. & S. 2	Lexington
Bourne, Walker	Com. 1	Mt. Sterling
*Bowles, H. C.	Law 2	Pikeville
Bowles, Rual Ray	A. & S. 1	Perryville
Bowling, Errol Mary	Eng. 2	Munfordville
Bowman, Mary Withers	A. & S. 1	Lexington
Bowser, Raymond Edward	A. & S. 2	Covington
Boyd, Reuben Becker	A. & S. 3	Louisville
Boyd, T. D.	Eng. 2	Buechel
Boyd, Virginia Drue	A. & S. 3	Lexington
Boynton, Mrs. Juanita C.	Educ. 3	Lexington
Bozeman, Richard W.	Eng. 2	Lexington
Brabandt, Kenneth Arthur	Agr. 1	Owensboro
Bradbury, Robert Leo	Com. 2	Butler
Bradley, Clifton James	Agr. 4	Salem
Bradley, Emmett	Grad.	Lexington
Bradley, Joseph	Law 4	Lexington
*Bradley, Robt.	A. & S. 2	Elizabethtown
Bradley, William Wand	Eng. 2	Greenville
Brady, James L. Jr.	A. & S. 3	Lawrenceburg
Brake, Leslie Lafayette	A. & S. 3	Burkesville
Brame, Downer	A. & S. 3	Louisville

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Name	Course	Address
Brandenburg, Udell	A. & S. 4	Lexington
Branson, Lela Elizabeth	Agr. 2	Yosemite
Brantley, Morris A.	A. & S. 1	Morganfield
Bratcher, J. Wallace	Com. 1	Clarkson
Brayan, Daniel Berkeley	Eng. 3	Lexington
Brenner, William Luther	Grad.	Toledo, Ohio
Brewer, Grace	Grad.	Lexington
Brewer, Katherine	Agr. 3	Lexington
Brewer, Richard Clinton	Eng. 1	Lexington
Briggs, Guy Hagan	A. & S. 3	Frankfort
Briggs, Susan Scott	A. & S. 1	Frankfort
Bright, Guthrie Helm	A. & S. 3	Shelbyville
Bristow, Jane S.	Educ. 3	Union
Broadus, H. M.	A. & S. 1	Owenton
Broaddus, Louise	Agr. 2	Lexington
**Brock, Henry P.	Eng. 1	Mt. Sterling
Brock, J. W.	Com. 1	Worthville
Brock, William Jr.	A. & S. 2	Lexington
Broecker, Leonard F.	Com. 2	Louisville
Bronaugh, Hughes C.	A. & S. 3	Lexington
Bronaugh, J. W.	Eng. 2	Nicholasville
Bronaugh, Lurlene Frances	A. & S. 4	Lexington
Bronaugh, Mildred Amelia	Agr. 2	Lexington
Bronner, James D.	A. & S. 1	Louisville
Bronston, Tomie	Grad.	Lexington
Brooks, Wesley Ray	Agr. 1	Buffalo
Brookshire, P. N.	A. & S. 2	Marion
Brophy, Leo John	Com. 1	Lexington
Brown, Aileen	Agr. 4	South Carrollton
**Brown, Dorothy	A. & S. 1	Lexington
Brown, Elva Dempsey	Educ. 2	Brooksville
Brown, Frank Jr.	A. & S. 3	Madisonville
Brown, Henry C.	Agr. 2	Colesburg
Brown, Howard Freeman	Eng. 1	Lexington
Brown, H. Randolph	Com. 4	Bloomfield
Brown, John Reid	A. & S. 1	Mt. Sterling
Brown, John Young	Law 4	Sturgis
Brown, Katherine	A. & S. 3	London
Brown, Mrs. Lois	A. & S. Spec.	Lexington

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Name	Course	Address
Brown, Marion C.	Grad.	Lexington
*Brown, Martin	A. & S. 2	Sturgis
Brown, Mary Thompson	Educ. Spec.	Lexington
Brown, Ruth Hall	A. & S. 1	Lakeland, Fla.
Brown, Robert Hulett	A. & S. Spec.	Tompkinsville
Brown, William M.	A. & S. 2	Rockhold
Browne, Bennett Charles.	Eng. 3	Evarts
Brownfield, Ruth Edna	Com. 1	Covington
Browning, David Jr.	Eng. 4	Ashland
Brummette, Irene	A. & S. 1	Sturgis
Brush, Harold Clark	A. & S. 1	Covington
Bryan, Louis Allen	Eng. 2	Lexington
Bryant, Howard Raye	Com. 2	Lexington
Bryant, G. Orman	Grad.	Richmond
Bryant, Mary Josephine	A. & S. 3	Calhoun
Buchignani, Teresa	A. & S. Spec.	Lexington
Buckles, William Hubert	Com. 1	Bradenton, Fla.
Buehler, Elizabeth Curtis	A. & S. 4	Lexington
Buford, William Joe	Eng. 1	Nicholasville
Bullock, Edward Theodore	Eng. 3	Lexington
Bullock, John R. Jr.	A. & S. 2	Covington
Burdick, Christine Hume	Educ. 4	Defiance, Ohio
Bureau, Elise Adele	A. & S. 1	Lexington
Burge, Robt. A.	Eng. 2	LaGrange
*Burgess, Neal	Com. 1	Louisa
Burk, Joseph	A. & S. 1	Lexington
Burke, Lucy Mary	A. & S. 1	Lexington
Burks, William P.	A. & S. 3	Cave City
Burnes, Edna Earle	A. & S. 3	Paris
Burnett, William L.	A. & S. 2	Paducah
Burr, Richard A.	Eng. 2	Washington, D. C.
Burris, Edith	A. & S. 1	Paris
Burroughs, Laurence R.	Grad.	Williamstown
Bush, Joe M.	A. & S. 3	Mt. Sterling
Bushart, R. Ward	A. & S. 4	Fulton
Butner, Martha	A. & S. 3	Lexington
Buys, Claire	Educ. 2	Clinton
Byrley, Betty Eugene	Educ. 1	London
Byrnes, Katherine Cecelia	Agr. 3	Lexington
Byron, Carroll Estill	Com. 1	Owingsville

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Name	Course	Address
Byron, Howard D.	Com. 2	Catlettsburg
Bywater, Mary Lucille	A. & S. 2	Louisville
Caden, Alice	A. & S. Spec.	Lexington
Caldwell, Dow D.	A. & S. 3	Paducah
Caldwell, James Kenneth	A. & S. 3	Cincinnati, Ohio
Caldwell, Lowry McReynolds	Agr. 2	Howell
Caldwell, S. S.	A. & S. 3	Cincinnati, Ohio
Califf, Katherine Wendell	Agr. 3	Louisville
**Calvert, Berniece Eloise	A. & S. 3	Ewing
Cammack, Jas. W.	Educ. 4	Owenton
Cammack, Lawrence D.	Educ. 1	Owenton
Campbell, G. Lewis	Eng. 2	Lexington
Campbell, William Alexander	Agr. 1	Hatcher
Cantrill, Roy H.	Grad.	Wilmore
Capelle, Dudley Reid	Com. 3	Owensboro
Card, Dana G.	Grad.	Lexington
Card, Hugh Cleveland	Eng. 4	Pineville
Carden, Fred Walter	A. & S. 1	Fulton
Carey, Catherine	A. & S. 2	Lexington
Carey, George Burgess	A. & S. 3	Lexington
Carlton, Jane Anne	A. & S. 1	Louisville
Carpenter, Alma Lee	Educ. 2	Lexington
Carpenter, Arden	A. & S. 1	Lexington
Carpenter, Cecil C.	Com. 4	Perryville
Carpenter, Dauris Clyde	Com. 2	Lexington
Carpenter, Harry Bartleson, Jr.	Eng. 4	Montclair, N. J.
Carpenter, Morris Throckmorton	Eng. 1	Lexington
Carpenter, Pauline	A. & S. 1	Lexington
Carpenter, Roberta Adams	A. & S. 1	Covington
Carr, Frank Bernard Jr.	A. & S. 2	Lexington
Carran, Richard H.	A. & S. 1	Covington
Carrel, Lucile Yeates	A. & S. 1	Lexington
Carrier, Homer Carpenter	A. & S. 1	Lancaster
Carter, Frances Sweeney	Agr. 2	Lexington
Carter, Mary Elizabeth	A. & S. 1	Somerset
Carter, Robert Boyd	Eng. 2	Lexington
Cassell, Katherine M.	Educ. 1	Lexington
Cassidy, James Lyle	Com. 4	Lexington
Cassity, Glover W.	Grad.	Georgetown
Cates, Alice Dorothy	A. & S. 2	Elizabethtown

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Name	Course	Address
**Catlett, John Thomas	Eng. Spec.	Shelbyville
Cawby, Elmer Leonard	Eng. 1	Lexington
Cawood, Alma Virginia	A. & S. 1	Harlan
Cawood, Ava J.	A. & S. 4	Harlan
Caywood, Batie Earl	A. & S. 3	Nicholasville
Cecil, Earl Franklin	Eng. 2	Lexington
Cecil, William Herbert	A. & S. 1	Lexington
*Chambers, Chas. W.	A. & S. 2	Louisville
Chambers, Jas. Albert	Com. 2	Lexington
Chambers, Jay L.	Grad.	Morehead
Chambers, Llewellyn L.	Com. 3	Clothier, W. Va.
Chambers, Robert Graves	A. & S. 2	Nicholasville
Champ, Hazel Frances	A. & S. 2	Lancaster
Chancellor, Jennie Drury	A. & S. 2	Hardinsburg
Chapman, Dorothy O'Neill	A. & S. 2	Uniontown
Chapman, James W.	A. & S. 1	Ashland
Charles, Cecil Marvin	Grad.	Henderson
Chenault, Nancy Woods	A. & S. 1	Richmond
Childress, Harold	A. & S. 4	Hustonville
Chiles, Walter Emmett	A. & S. 2	Kevil
Chinn, Eleanor Pendleton	A. & S. Spec.	Lexington
Chipman, Nelle Wadsworth	Agr. 4	Falmouth
Chipps, J. C.	Com. 1	Lexington
Chowning, J. R.	Educ. 1	Sadieville
Chrisman, William Cecil	Com. 1	Berea
Christie, Clarence McChord	Agr. 1	Penick
Christie, Normal Clelon	Agr. 1	Penick
Christie, Thomas B.	Agr. 1	Penick
Clancy, Jane Green	Educ. 1	Lexington
Clark, C. C.	Com. 2	Paris
Clark, C. R.	Law 1	Paris
Clark, Catherine	A. & S. 2	Lexington
Clark, Gerald LeClaire	Com. Spec.	Lexington
Clark, Julia	Grad.	Paris
Clark, Marion K.	Eng. 3	Lexington
Clark, Walter Brock	A. & S. 3	Corbin
Clark, William Paul	Eng. 3	Hickman
Clark, William Redding	Law 2	Hopkinsville
Clarke, Lewis James	Eng. 3	Louisville

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Name	Course	Address
Clarke, Sarah Gregory	A. & S. Spec.	Lexington
Claxon, Roscoe Cantrill	A. & S. 4	Stamping Ground
Clay, Elizabeth Sterling	A. & S. 3	Lexington
Clay, Harry B.	Agr. 3	Paris
Clay, Neal M.	Agr. 1	Winchester
Clay, Susan	A. & S. Spec.	Lexington
Clayton, J. L.	Grad.	Georgetown
Clements, Jessie Marie	Educ. 1	Fulton
Clift, D. H.	A. & S. 2	Maysville
Clifton, Joe	A. & S. 1	Paducah
Cloar, Halva Lovelace	A. & S. 1	Mayfield
Clynes, Mary Elizabeth	A. & S. 3	Nicholasville
Coakley, Mrs. Marguerite B.	A. & S. Spec.	Lexington
Coats, Lana Martine	Agr. 4	Richmond
Cody, Berta Pauline	A. & S. Spec.	Vicco
Cocanougher, Eugene Harmon	Com. 3	Brumfield
Cochran, Eugene Brown	Law 4	Lancaster
Cochran, Thomas Crider	A. & S. 2	Marion
Coe, George R.	A. & S. 1	Erlanger
Cogar, James L.	A. & S. 3	Midway
Coghill, Mary Nell	A. & S. 3	Carrollton
Cogswell, Henry Creston	A. & S. 3	Lexington
Cohen, Irving Sommers	A. & S. 2	Louisville
Colby, John F.	A. & S. 4	Lexington
Cole, Daisy Elizabeth	Educ. Spec.	Lexington
Cole, John Lewis	A. & S. 1	Lexington
Cole, Robt. H.	A. & S. 3	Barbourville
*Coleman, Elsie	Grad.	Stanford
Coleman, Evelyn Goodman	A. & S. 1	Lexington
Colley, A. B.	A. & S. 1	Farmington
Colley, Virginia Sunshine	A. & S. 3	Farmington
Collier, Hillman	Eng. 1	Fulton
Collin, Hillman M.	Eng. 1	Fulton
Collins, Maurine Jane	Agr. 2	Mayslick
Colliver, Thelma Corrine	A. & S. 2	Paris
Collopy, Sara McNees	Agr. 3	Covington
Colvin, J. W.	Eng. 3	Falmouth
Colvin, Lovey Mary	A. & S. 3	Anchorage
Combs, Arnold B.	Com. 1	Domino
Combs, Geneva	A. & S. 1	Lexington

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Name	Course	Address
Combs, Herman	A. & S. 1	Emmalena
Combs, Mary Sayre	A. & S. Spec.	Lexington
Congleton, Duke	A. & S. 3	Taylorsville
Congleton, Herman Horton	Com. 2	Lexington
Congleton, Joe	A. & S. 1	Barbourville
Congleton, Louise Thomas	A. & S. 1	Muir
Congleton, Vernon Elkins	A. & S. 1	Lexington
Conley, Emily Burgess	A. & S. 4	Louisa
Conn, C. R.	A. & S. 3	Lexington
Conn, Frederick James	A. & S. 1	Lexington
Connell, Helen L.	A. & S. 2	Paris
Connell, Martha Raphael	A. & S. 2	Paris
Connell, Ralph Eugene	Law 2	Paris
Conner, Eloise	A. & S. 1	Lexington
Conrad, Powers	A. & S. 1	Walton
Conroy, Virginia King	A. & S. 2	Mt. Sterling
Constantine, Jerry Jay	Eng. 2	Lexington
Cook, Glenn Clifford	Eng. 1	Beaver Dam
Cook, Lucile Eve	A. & S. 3	Lexington
Cooke, Harold Arnold	A. & S. 1	Harrodsburg
Coons, Thomas Elmer	Com. 4	Mt. Sterling
Cooper, Arthur L.	Grad.	Mt. Vernon
Cooper, Mary Hester	Grad.	Lexington
Cooper, Mary Lillie	Educ. 1	Lexington
Corbett, Isabelle	A. & S. Spec.	Owingsville
*Corbin, Elizabeth	A. & S. 2	Smithfield
Corbin, Nellie Clay	Educ. 3	Lexington
Cord, Alvin Robertson	A. & S. 2	Covington
Cornell, W. Burton	Com. 1	Louisville
Cornett, Ewel Butler	Eng. 2	Sassafras
Cornett, Lawson	A. & S. 2	Sassafras
Corrigan, Robert Edward	A. & S. 1	Erlanger
Coryell, Glynn Lawrence	Eng. 1	Paducah
Cosby, Geraldine	A. & S. 2	Lexington
Cotton, Jennie Marie	A. & S. 2	Lancaster
Courtney, S. G.	Law 2	Cynthiana
Covington, Clarence C.	Eng. 1	Guthrie
Cowgell, Corrine	A. & S. 4	Livermore
Cowgell, Mildred	A. & S. 3	Livermore
Cox, Erma Lester	A. & S. 1	Frankfort

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Name	Course	Address
Cox, Henry Clay	A. & S. 2	Lancaster
Cox, Lois Evelyn	A. & S. 1	Lexington
Cox, Louis Lawrence	A. & S. 1	Frankfort
Coyle, Madalyn	A. & S. 3	Perryville
Cracraft, Julian Lee	Eng. 2	Georgetown
Crady, Billy Ack	A. & S. 1	Louisville
Crady, Edward F.	Com. 1	Louisville
Craft, Fitzhugh U.	Eng. 2	McRoberts
Craft, Harry	Eng. 2	Nicholasville
Craft, Harry Gibney	A. & S. 1	Nicholasville
Craft, Rolla Robert	Law 1	Anchorage
Craft, Thomas Dixon	Eng. 2	Fleming.
Cravens, Robert Young	Agr. 4	Livia
Craig, Isabel	A. & S. 2	Lexington
Crawford, John Leland	A. & S. 4	Gamaliel
*Crawley, E. H.	A. & S. 2	Louisville
**Creasey, Kenneth V.	A. & S. 1	Covington
Creech, Leonard	A. & S. 1	Partridge
Creech, Robert W.	Eng 3.	Pineville
Creech, Ted R.	A. & S. 3	Pineville
Cregor, Frances	A. & S. 3	Springfield
Cremer, Edward A. Jr.	Eng. 3	Anchorage
Cress, Derl E.	Agr. 3	Danville
*Crockett, John	Eng. 1	Somerset
Croft, Lysle Warnick	Com. 4	Bryan
Crone, A. E.	Com. 4	Louisville
Crook, Lester Burton	A. & S. Spec.	Lexington
Cropper, Carolyn Kate	Educ. 2	Lexington
Cropper, Mary Bess	Educ. 3	Burlington
Cropper, Robert Oliver	Eng. 1	Lexington
Cross, Ernestine	A. & S. 4	Mayfield
Cross, Roscoe	Law 1	Mayfield
Cross, Thomas	Eng. 1	Mayfield
Crossfield, Dorothy	A. & S. 4	Norfolk, Va.
Crouch, William Peyton	Com. 2	Lexington
Crowder, Marion Hulbert	A. & S. 3	Select
Crowder, Marion O'Connell	A. & S. 2	Horton
Cruise, Wilson C.	A. & S. 2	Centerville, Ala.
Crutcher, William Letcher	Com. 1	Richmond

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Name	Course	Address
Cullis, Mary Irene	A. & S. 2	Lexington
Cummins, Frank Joseph	Eng. 2	Carlisle
Cundiff, Edith Evelyn	Agr. 3	Somerset
Cundiff, Robert M.	Eng. 3	Irvine
Cundiff, Stanley Banks	Educ. 4	Columbia
Cunnigham, Robert Morrison	Eng. 2	Louisville
Curle, Sara Robertson	Agr. 3	Cynthiana
Curry, Laurence	A. & S. 2	Louisville
Cutlip, Karl Edward	A. & S. 2	Detroit, Mich.
Dabney, John Albert	A. & S. 4	Hopkinsville
Daily, Charles Franklin	Eng. 3	Owingsvillle
Dale, Mary Ellen	Agr. 2	Eminence
Dale, William Stone	A. & S. 1	Lexington
Dameron, Lura	Educ. 1	Hueysville
Damron, Alex	Agr. Spec.	Hueysville
Damron, Robert Wayne	Com. 2	Catlettsburg
Daniel, Claude William	Eng. 2	Lexington
Daniel, W. W.	Eng. 3	Owensboro
Darnaby, Ernest H.	Grad.	Clintonville
Darnaby, J. L.	A. & S. 3	Lexington
Darnell, Dorothy Winston	A. & S. 2	Frankfort
Darnell, Helen Ware	A. & S. 1	Carlisle
Darsie, Robert Clyde	Eng. 2	Mt. Sterling
Darter, W. Irvine	A. & S. 2	New Orleans, La.
Daubert, Karl Julius	A. & S. 3	Louisville
Daugherty, Ann Jefferson	A. & S. 2	Flemingsburg
Daugherty, Cary Schemmel	Eng. 3	Big Stone Gap, Va.
**Daugherty, M. T.	Law 2	Lexington
Daugherty, Thomas Gilmer	Law 3	Huntington, W. Va.
Daugherty, Louis Taylor	Agr. 1	Casad
Davenport, Katherine Elizabeth	Agr. 4	Lexington
David, A. R.	Eng. 3	Lexington
David, Stanley Q.	Eng. 1	Winchester
Davidson, David L.	Agr. 1	Uniontown
Davidson, Jas. R. Jr.	A. & S. 4	Cincinnati, Ohio
*Davidson, Vernon	Eng. 1	Cannel City
*Davidson, Wm. A.	Eng. 2	Hartford
Davies, Herbert H.	Eng. 2	Lexington
Davies, Ted R.	A. & S. 4	Barbourville

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Name	Course	Address
*Davis, Cleo	Educ. 1	Princeton
Davis, Ben P.	A. & S. 1	Lexington
Davis, Edward Porter	Eng. 1	Berea
Davis, Finley Houston	A. & S. 1	Lexington
*Davis, Gordon	A. & S. 2	Louisville
Davis, Grace Alexander	A. & S. 4	Lexington
Davis, H. Holdran	A. & S. 3	Sturgis
Davis, Howell Jeffries	A. & S. 1	Lexington
Davis, James Leonard	Law 3	Barbourville
Davis, Joe Lee	A. & S. 4	Lexington
Davis, Robert W.	A. & S. 3	Ashland
Davis, Virginia Elizabeth	Educ. 1	Lexington
Dawson, J. J.	Agr. Spec.	Lexington
Dawson, Sarah Alberta	Educ. 1	Lexington
Day, Cortez	Eng. 4	Hindman
Dean, Luther Edward	Grad.	Lewisport
Dean, Roger G.	Agr. 1	Winchester
Deen, Encil	A. & S. 1	Smithland
Dees, Claire Henry	Eng. 1	Oblong, Ill.
DeHaven, William Denver	Educ. 3	Blackford
Delcher, Ann Isabel	Educ. 2	Lexington
DeMint, Kathryn	Agr. 2	Madison, Ind.
Dennes, Charles Henry	Eng. 1	Olive Hill
Dennis, Allie	A. & S. 2	Lexington
Derrick, F. Pete	A. & S. 4	Newport
Dever, Donna Marie	Agr. 4	Lebanon
*Devine, S. J.	A. & S. 1	Campbellsburg
DeWitt, Charles Alsop Jr.	A. & S. 3	Louisville
**Dial, Fred Wm.	Com. Spec.	Greendale
*Dicken, Henry R.	A. & S. 1	Bethel
Dickinson, Brent	Law 3	Glasgow
Dickinson, Margaret Jane	A. & S. 1	Louisville
Dietrich, Aimee Logsden	A. & S. Spec.	Lexington
Dietrich, Mrs. Shelby Northcutt	A. & S. 4	Lexington
*Dillon, Frank B.	A. & S. 2	Columbia
Disher, Isaac Clinton	Eng. 3	May's Lick
Dishman, Catherine	Educ. 2	Barbourville
Dishon, Elsie Lee	A. & S. 1	Lexington
*Dixon, Rexford M.	A. & S. 1	Ashland

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Name	Course	Address
*Dixon, Virginia	Agr. 1	Corydon
Dodd, Carl Sydney	Law 3	Columbia
Dodd, James Joseph	Com. 3	Lexington
Dodson, Robert Kenney	Eng. 2	Steubenville
Dodson, Sarah V.	Educ. 3	Steubenville
Dohrman, H. Leavell	Eng. 2	Louisville
Donaldson, William Mills	A. & S. 2	Ft. Thomas
Donovan, Leonora Risque	A. & S. 3	Lexington
Dorsey, Stanton L.	Grad.	Lexington
Dotson, Flossie Lee	Educ. 4	Maysville
Douthitt, Hayden Wade	A. & S. 3	Murray
Dowden, Charles Merrill	A. & S. 4	LaGrange
Downing, Eleanor Slater	A. & S. 4	Lexington
Downing, Kathryne Leonora	A. & S. 3	Nicholasville
Downing, Stella Avaleen	Educ. 1	Paris
Doyle, Jean V.	Educ. 2	Lexington
Doyle. Mary Katherine	Agr. 4	Paris
Drake, Fred Clayton	Law 3	Covington
Drake, John Willis	Agr. 4	Bloomfield
Drake, Walter Frank	A. & S. 1	Blomfield
Drook, Thomas Cecil	A. & S. 2	Lexington
Drury, Mrs. Margaret Sheltman	Grad.	Lexington
Dudgeon, Iva Lee	Agr. 3	Lebanon
Dudley, Betsy Moberley	Educ. 1	Lexington
Dugger, Ellis Dean	A. & S. 4	Littlefield, Texas
Duke, Mattye Sanderfur	Educ. 4	Hartford
Duncan, Dora May	Agr. 1	Fulton
Duncan, Isabelle Elizabeth	A. & S. 3	Burlington
Duncan, John A.	Eng. 1	Tompkinsville
Duncan, Lucille Bush	Educ. 2	Crestwood
Duncan, Ray Sigar	A. & S. 2	Paducah
Dundon, John T.	A. & S. 2	Paris
Dungan, Carroll Ray	Eng. 1	Lexington
Dunigan, Thomas Heber	Educ. 1	Annville
Dunkman, Charlotte H. Scott	Educ. Spec.	Lexington
Dunn, Herbert Marshall	Law 3	LaCenter
**Dunn, George Marlin	A. & S. 1	Lexington
Dunne, Mary Anne	A. & S. Spec.	Lexington
Dunn, Raymond Simons	Agr. 3	Hardin

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Name	Course	Address
Durbin, Virginia Omer	Grad.	Lexington
Durrett, C. S.	Law 3	Lexington
Durrett, Martin Marshall	A. & S. 1	Lexington
*Dutton, John M.	A. & S. 1	New Castle
DuVal, Edward Dunavent	A. & S. 1	Owenton
DuVall, William Norris	A. & S. 4	Elkton
Dycus, Raymond Bishop	Com. 2	Smithland
Dye, Elizabeth Lee	A. & S. 2	Flemingsburg
Dye, Jackson	Eng. 2	Scottsville
Dyer, Louise Hughes	Agr. 1	Morganfield
Eads, Errol M.	Com. 2	Lexington
Early, Virginia Madelynne	A. & S. 2	Blaze
Eatherly, Virginia Margaret	A. & S. 1	Metcalfe, Miss.
Ebert, Carl Henry	A. & S. 2	Newport
Echols, Charles O. Jr.	A. & S. 4	Stone
Ecton, Penrose Thomas	Agr. 1	Lexington
Eddie, James Roland	Com. 2	Louisville
Eddleman, Robert Lee	Agr. 1	Springfield
Edelen, George Bruce	Eng. 2	Lebanon
Edelen, Martha Ball	A. & S. 1	Bardstown
Edington, Edward Taylor	A. & S. 2	Bardwell
Edwards, A. M. Jr.	A. & S. 3	Walton
Edwards, Bernice	A. & S. 1	Daytona Beach, Fla.
Edwards, Don Calvin	Eng. 2	London
Edwards, Dora Carol	Educ. 1	London
Edwards, Rebecca Willmon	A. & S. 2	Versailles
Ekers, Homer	A. & S. 2	Fallsburg
Elam, Thomas William	Eng. 2	Lexington
Elder, Mary Olive	Educ. 3	Morehead
*Elkins, John	A. & S. 4	Ashland
Elliott, Margaret McClure	A. & S. 2	Lakeland
Elliott, R. G.	A. & S. 2	Lexington
*Ellis, James Knight Jr.	Com. 3	Ashland
Ellis, Raymond Frank	A. & S. 2	LaGrange
Ellis, Warren Thomas	Eng. 1	Sturgis
*Ellison, James M.	Eng. 2	Williamsburg
Embry, Robert Taylor	Com. 3	Lexington
England, Gilbert Harvey	Agr. 4	Bradfordsville
England, Grace M.	Agr. 3	Owensboro
Epley, Frederick Ingram	Eng. 3	Calhoun

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Name	Course	Address
Erd, John A.	Eng. 1	St. Elmo, Tenn.
Erickson, Beatrice Lucille	A. & S. 1	Muskegon, Mich.
Ericson, Edward Einar	A. & S. 2	Chicago, Ill.
Erl, Margaret Clare	A. & S. 1	Dayton
Ernst, Sara Frances	Educ. 2	Lexington
Erschell, Elizabeth	Educ. 1	Newport
Eskew, William C.	Agr. 4	Marion
Estes, Claire Betty	Educ. 1	Winchester
Estes, Clyde Henry	A. & S. 4	Williamsburg
Estes, J. A.	A. & S. Spec.	Lexington
Estes, Ronald Coyle	Com. 2	Hartford
Estill, Elan	Educ. 4	Owingsville
*Evans, John L.	A. & S. 2	Lexington
Evans, Prewitt	A. & S. 4	Paris
Evans, R. R.	A. & S. 4	Davisburg
Evans, Stanford Frederick	Com. 1	Lexington
Evans, Whitney Tyler	A. & S. 1	Paducah
Evans, W. W.	Law 1	Louisville
*Eversole, Farmer J.	A. & S. 1	Hazard
Eversole, Lillian	Educ. 3	Lexington
Eversole, Roy	Com. 1	Hazard
Ewen, F. C.	Agr. 4	Stanton
Ewing, James William	Eng. 2	Prospect
Ewing, Samuel Cornelius	Eng 4.	Morgan
Eyl, Bernard Anthony	Eng. 1	Lexington
Farmer, Edith Lewis	Agr. 4	Lexington
*Farmer, J. Wilson	Eng. 2	Lexington
Farmer, Nell	Agr. 2	Lexington
Farmer, Robert Bruce	A. & S. 2	Lexington
Farra, Patrick Keegan Jr.	Eng. 4	Lexington
Farrant, George Appleby	Eng. 4	Madisonville
Farris, Elgan B.	Eng. 2	Lexington
Feather, Joe Speed	Law 2	Corbin
Featherstone, Evalee	A. & S. 2	Lexington
Featherstone, Lottie	A. & S. 1	Midway
Featherstone, Roy Leonard	A. & S. 1	Clinton
Featherstone, Virginia Belle	A. & S. 1	Midway
Fendley, Louis Merrill	Eng. 3	Frankfort
Fenn, George Titus	Eng. 3	Montclair, N. J.
Fentress, John Milt	Eng. 2	Greenville

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Name	Course	Address
Ferguson, William Rudy	Com. 2	LaCenter
**Ficken, Lloyd Whitlow	A. & S. 3	Hopkinsville
Fields, Essie Lloyd	Educ. 4	Brooksville
Fife, Clay Daniels	A. & S. 2	Elizabethtown
Filbeck, Clyde	Grad.	Benton
Filbeck, Madeline	A. & S. Spec.	Benton
*Finn, Jas. P.	A. & S. Spec.	Henderson
Finnie, Robbie Lucile	A. & S. 3	Paducah
Fisel, E. H.	Eng. 1	Lebanon Junction
Fiser, J. E.	Eng. 1	Benton
Fish, Jack W.	A. & S. 1	Lexington
Fishback, Mrs. Ada King	Educ. Spec.	Paris
Fisher, Ambrose Rogers	A. & S. 2	Carlisle
Fisher, Glennie B.	Educ. 4	Carlisle
Fisher, Malinda	Educ. 4	Paris
Fister, Fred Marion	Eng. 2	Lexington
Flanery, John Elliott	A. & S. 2	Catlettsburg
Fleahman, William Russell	A. & S. 2	Martins Ferry, Ohio
Flege, Raymond Kenneth	Grad.	Williamstown
Fletcher, Orville Hunt	Educ. 3	Boxville
Flora, Agnes Gertrude	A. & S. 4	Lexington
Flora, James W.	Eng. 2	Lexington
Florence, Virgil David	Eng. 4	Paris
Ford, Thomas Edward	Agr. 2	Calhoun
Forry, Daniel Zelora	A. & S. 3	Newark, Ohio
Fortenbery, Blumie White	Agr. 2	Clay
*Fortson, C. C.	A. & S. 4	Barlow
Foster, Duncan Dunston	A. & S. Spec.	Lexington
Fowler, William Earle	Law 2	Frankfort
*Fowler, Wm. T.	Eng. 1	Frankfort
Fox, Raymond Morrison	Eng. 2	Elkton
Foy, Samuel Voris	Agr. 3	Wingo
Fraas, Willie Ann	A. & S. 2	Lexington
Franceway, James Albert	A. & S. 2	Madisonville
Franklin, Marcus N.	A. & S. 1	Knoxville, Tenn.
Fredrickson, Mary Josephine	Educ. 4	Paris
Freeland, Jessie Ida	Educ. 3	Lexington
Freeman, Lawrence Irvin	A. & S. 3	Louisville
Freeman, Max	Grad.	Burgin

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Name	Course	Address
French, John L.	Educ. 4	Utica
Freyman, Myer	A. & S. 4	Lexington
Fried, Harold V.	Eng. 2	Lexington
Frye, Garnett Milton	A. & S. 1	Christiansburg
Frye, Wilbur G.	A. & S. 1	Trinity
Fuller, Edith Marie	A. & S. 1	Lexington
Gabbard, James Lawrence	A. & S. 4	Cow Creek
Gaffin, Otho Rogers	Agr. 4	Carlisle
Gaither, Ann Woodson	A. & S. 2	Lexington
Gaitskill, Elizabeth May	A. & S. 2	Paris
Galbraith, Shirley Frisbie	Com. 3	Brooksville
Gallaher, John Chalmers	Eng. 1	Nicholasville
Gant, Beatrice Lou	Educ. 3	Indianapolis, Ind.
*Gardner, Anita	A. & S. 2	Winchester
Gardner, Elizabeth J.	A. & S. 1	Salyersville
Gardner, Joe W.	A. & S. 1	Ashland
Garnett, Marion Holland	Agr. 1	Hopkinsville
Garred, Isadore Monrow	A. & S. 2	Louisa
Garside, Mrs. Mary Tebay	Agr. 4	Lexington
Gaskin, Buel Elsworth	A. & S. 1	Jamestown
Gatliff, K. D.	A. & S. 2	Williamsburg
Gatton, Delbert Johnson	Eng. 3	Owensboro
Gault, Charles A.	A. & S. 1	Hazard
Gault, Elizabeth Angeline	Agr. Spec.	Maysville
Gay, Elizabeth	Grad.	Lexington
George, Clarence Allan	Eng. 3	Lexington
Gess, William Bush	A. & S. 2	Lexington
Geurin, Franklin Pierce	Educ. 4	Murray
Geurin, Mrs. Sarah Ruth	Educ. Spec.	Woodbury
**Gibbons, Clyde Rogers	Grad.	San Francisco, Calif.
Gifford, Oney	Com. 1	Mt. Olivet
Gilb, Elmer	A. & S. 1	Newport
Gilbert, Esther	Agr. 4	Owensboro
**Gilbert, Jesse D.	Eng. 1	Paducah
Gilbert, William Solomon	A. & S. 4	Gibbs
Giles, Lucile Agnes	A. & S. 1	Covington
Gill, C. W.	Eng. 2	Hartford
Gillespie, Henry Austin	Com. 3	Murfreesboro, Tenn.
Gilliss, Inthy Fay	A. & S. 1	Clay City

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Name	Course	Address
Gillon, Verser C.	Eng. 1	Winchester
Ginocchio, O. L.	A. & S. Spec.	Lexington
Giovannoli, Leonard	Grad.	Lexington
Gladden, Sanford Charles	Grad.	Oxford, Miss.
Glanz, William Harlow	A. & S. 1	Louisville
Glascock, Elizabeth Parks	A. & S. 4	Maysville
Glascock, Harriet B.	A. & S. 3	Maysville
Glass, Henry William	Eng. 1	Corinth
Glass, Mattie Mae	Grad.	Nicholasville
Glenn, A. J. Jr.	A. & S. 2	Shelbyville
Glenn, J. Philip	Com. 2	Kuttawa
Glenn, Martin Richardson	A. & S. 1	Dawson Springs
Glenn, Wilbur	Eng. 1	Greenville
Godbey, Nancy Alice	A. & S. 2	Lexington
*Goff, Bernard	A. & S. 1	Pikeville
Goff, Charles Louis	Agr. 3	Hardinsburg
Goff, Marion Forrest	Agr. 2	Hardinsburg
Goldben, Isadore	Eng. 4	Lexington
Goldben, Sam Bartram	A. & S. Spec.	Lexington
Goldstine, Hallan Eugene	Eng. 2	Paris
Gonsalves, Gordon Brown	Com. 1	Winnetka, Ill.
*Gooch, Craig	Com. 1	Lancaster
Gooch, Margaret Ellis	A. & S. 1	Lexington
Goode, Melburn	A. & S. 2	Bedford
Goodwin, Sidney S.	A. & S. 3	Corbin
Gorbandt, Everett Thomas	Eng. 1	Jeffersontown
Gordon, Mary Agnes	Grad.	Lexington
Gordon, Mary Long	A. & S. 1	Morganfield
Gordon, Ora Virginia	A. & S. 2	Morganfield
Gordon, Sophia	A. & S. 1	Carlisle
Gorman, Elizabeth Belle	A. & S. 1	Lexington
Gormley, Ann Elizabeth	A. & S. Spec.	Lexington
Gormley, Esther B.	Educ. 2	Lexington
Gormley, Margaret Jean	A. & S. 4	Lexington
Gough, Percy Stowell	Eng. 1	Dearwood, Minn.
Grable, Christine	Educ. 1	Lexington
Grable, Mary Etta	Educ. 1	Lexington
Grace, Joe J.	A. & S. 1	Wickliffe
Graddy, Elizabeth	Agr. 2	Owensboro
Graddy, William L.	Agr. 2	Owensboro

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Name	Course	Address
Graham. Mabel B.	A. & S. 3	Lebanon
Graham, Sara Grant	A. & S. 1	Bloomfield
Graham, W. B.	Educ. 3	Arlington
Grainger, Hanna Louise	Educ. 3	Paducah
Grammer, Edwin Wallace	A. & S. 3	Evansville, Ind.
Grannis, William Henry	Eng. 1	Ewing
Grasty, Marguerite Masner	Educ. 4	Lexington
Graves, Austin Taylor	Com. 1	Louisville
Gravitt, Frank Henry	Eng. 1	Lexington
**Gray, John Hagan	Eng. 2	Gray
Greaver, Harold Heath	A. & S. 2	Corbin
Green, Caldwell Hunter	A. & S. 4	Louisville
Green, George Mason	A. & S. 1	Lexington
Green, Harry	Com. 1	Winchester
Green, Rice E.	A. & S. 4	Harlan
Green, Thos. Henry	A. & S. 1	Lexington
*Greene, Mary Alice	Educ. 2	Lexington
Greenfield, Esther	A. & S. 1	Lexington
Greenfield, Isadore	Eng. 3	Lexington
Greeno, Loretta L.	Agr. 1	Milford, Ohio
Gregory, Emilie Elizabeth	A. & S. 4	Lexington
Gregory, Kenneth H.	A. & S. 3	Corbin
Name	Course	Address
Gressman, Carl B.	Com. 2	Louisville
Grider, Margaret	A. & S. 3	Bowling Green
Grider, Russell Frederick	Educ. 2	Willisburg
Griffin, A. J.	Com. 2	Owensboro
Griffin, Bernard Joseph	Agr. 4	Danville
Griffin, Gertrude Louisa	Agr. 2	Danville
Griffin, Robert James	A. & S. 2	Campbellsville
Griffith, Austin	Eng. 4	Paducah
Griffith, Donald	Agr. 4	Augusta
Griffith, J. H., Jr.	Eng. 2	Paducah
Griffith, Laran E.	Eng. 3	Lexington
*Griffiths, Stanley Thomas	A. & S. 4	Ashland
Grigsby, Henry Marshall	A. & S. 1	Springfield
Grooms, Harlan Hobart	Law 4	Jeffersonville
Gross, Fred Morgan	A. & S. 1	Hazard
Grote, William Donald	A. & S. 2	Vanceburg

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Name	Course	Address
*Grove, Clyde	Com. 1	Ashland
Groves, John Russell	Eng. 1	Lexington
Gudgel, Emma	A. & S. 4	Frankfort
Guffy, Norvella Ann	Agr. 4	Russellville
Gugenheim, Samuel A.	Eng. 1	Marion
Gum, Anna Campbell	A. & S. 2	Lexington
Haag, Rrank Sigel, Jr.	A. & S. 2	Henderson
Habacker, Lyle Howard	Com. 1	Paducah
Hadden, Harold Emmett	Com. 1	Lexington
Hagan, Frank Lee	Com. 3	Elizabethtown
Hagan, George Dan	Grad.	Brandenburg
Hagyard, Ruth Victoria	A. & S. 2	Lexington
Hahn, Elizabeth Boston	A. & S. 4	Millersburg
Hall, B. Franklin	Grad.	Georgetown
Hall, Frank M.	Educ. 3	Springfield
Hall, Joseph K.	A. & S. 2	Springfield
Hall, Julian	Com. 1	Stamping Ground
**Hall, Michael M.	A. & S. 1	Campbellsville
Hall, Nat Berry	A. & S. 2	Lexington
Hall, Ray D.	A. & S. 2	Hardinsburg
Halley, Julia Marvin	A. & S. 1	Chicago, Ill.
Hamby, Sidney Ray	Eng. 3	Hickman
Hamilton, Hughes Moore	Agr. 4	Lexington
Hamilton, Sarah Frances	A. & S. 1	Lexington
Hammel, Alvin Milton	Com. 2	Lexington
Hamersley, Dwight Thomas	Eng. 2	Osborn, Ohio
Hammond, Mabel	A. & S. 2	Lexington
Hampton, Mary Wynne	Agr. 3	Winchester
*Hancock, J. C.	Com. 1	Bedford
Hankla, Willis Goodnight	A. & S. 1	Perryville
Hannigan, Kenneth Bernard	A. & S. 1	St. Louis, Mo.
Hanratty, William Hurst	Law 3	Hopkinsville
Harbison, Mary Murray	Educ. 3	Shelbyville
Harbold, William Albert	Eng. 4	Lexington
Hardin, Giltner	A. & S. 1	Brooksville
Hardin, John O.	Eng. 1	Hardinsburg
Hardman, Josiah C.	Eng. 1	Lexington
Hardwick, Ted H.	A. & S. 1	Winchester
Hargan, William S.	A. & S. 2	Vine Grove

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Name	Course	Address
Harned, Henry S.	A. & S. 2	Boston
Harned, Henry Sprigg Jr.	A. & S. 2	Boston
Harned, Robert Liggett	Eng. 1	Madisonville
Harned, Tone Goodwin	Agr. 3	Boston
Harney, Walter Mason	Educ. 1	Georgetown
Harp, Elias Albert	A. & S. 1	Dayton, Ohio
Harp, Laura Lucile	A. & S. 4	Lexington
Harp, Robert Smiley	Eng. 2	Lexington
Harper, Lurline	Agr. Spec.	Mayfield
Harper, Orda Milton	A. & S. 1	Viscars, W. Va.
Harris, Anna Rankin	A. & S. 1	Morganfield
Harris, Garland Sherrill	A. & S. 1	Lexington
Harris, Marshall Dees	Agr. 4	Taylorsville
Harris, Rulon Carl	Eng. 2	Dexter
Harris, William Jefferson	Grad.	Lexington
Harrison, Joe Greer	Eng. 1	Irvine
Harrison, Lura Claud	A. & S. 3	Columbia
Harrod, J. L.	Eng. 2	Frankfort
Harrod, Robert Henry	Eng. 4	Lexington
Hart, Nell Kinnaird	A. & S. 4	Lexington
Hartzog, E. Felder	Com. 1	Laurel, Miss.
*Hatchett, Ralph	A. & S. 2	Shelbyville
Haury, Daniel J.	Eng. 3	Louisville
Hays, Jewel Godfrey	A. & S. 2	Owensboro
Hays, Robert Franklin	Eng. 2	Gamaliel
Haynes, Hallie Quigley	A. & S. 1	Owensboro
Hadley, Charles William	A. & S. 2	Lexington
Heady, John S.	Com. 2	Ghent
Heath, Allie May	Com. 2	Paducah
Hebden, Estelle	A. & S. Spec.	Lexington
Hebden, James B.	Eng. 2	Lexington
Heffernon, Mary Elizabeth	Educ. 4	Louisville
Heflin, Elsie Maris	Educ. 1	Lexington
Heidrick, Charles Frederick Jr.	A. & S. 3	Barbourville
Heizer, Virginia Earle	Agr. 3	Lexington
Heizer, William Lucian	A. & S. 1	Lexington
Helck, Bertram Benjamin	Eng. 3	Newport
Heller, Frieda Maurie	A. & S. 4	Bourbon
Helm, C. Foster	A. & S. 3	Lexington

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Name	Course	Address
*Helm, Hugh	A. & S. 1	Henderson
Helm, William J.	Com. 3	Kevil
Hemingway, Virginia Mae	A. & S. 2	Owensboro
Hemphill, David A.	Eng. 1	Nicholasville
Hemphill, Hugh	Eng. 1	Nicholasville
Hendon, Fred Neville	A. & S. 2	Fulton
Hendricks, Azro Shelton	Eng. 2	Maxon-Mill
Hendricks, Herman Emery	Agr. 4	Franklin
*Henigar, Carey	A. & S. 3	Berea
*Henkenbeins, Archie J.	A. & S. 1	Elizaville
Henry, Don Wiley	Com. 2	Hickman
Henry, Marilee Frances	A. & S. 1	Memphis, Tenn.
Henry, Robert Gilbert	Grad.	Lexington
Hensley, Burton F.	Com. Spec.	Sibert
Hereford, Hope Clay	A. & S. 1	Prestonsburg
Hergott, Herman Stanley	Eng. 2	Kenton
*Herndon, Ned	A. & S. 2	Berea
*Herren, Mary Anne	Educ. 1	Lexington
Herring, Pearl B.	A. & S. Spec.	Lexington
*Herring, Evelyn	Educ. 2	Cayce
Herrington, Alexander	A. & S. 1	Richmond
Herrington, Eugenia Burnam	Agr. 4	Richmond
Herron, Clarence J.	Com. 2	Providence
Herron, Luther Grant	Agr. 3	Providence
Hesson, Hugo	Agr. 3	Lexington
Hester, Eustace G.	Educ. 1	Brooksville
Hester, James Raymond	A. & S. 1	Mayfield
Heuser, Harold Henry	A. & S. 1	Muskegon, Mich.
Hibbs, Dorothy Adams	A. & S. 2	Smithland
Hibbs, James Lacy	Eng. 2	Smithland
*Hickerson, Arville Ramage	A. & S. 2	Owensboro
Hickey, David Rowe	Com. 4	Lexington
Hicklin, Richard S.	A. & S. 3	Marion
Hickman, Alice Whayne	Educ. 2	Calhoun
Hicks, George Edward	Eng. 3	Olive Hill
Hicks, Margaret Hester	Educ. 3	Lexington
*Hieatt, Ida Pryor	A. & S. 1	Smithfield
Hieatt, Ralph B.	A. & S. 3	Somerset
Hieronymus, Wilmer A.	Eng. 1	Zold

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Name	Course	Address
Higgins, Edgar Turley	A. & S. 3	Richmond
Higgins, John Malcolm	A. & S. 2	Corbin
Hill, Don. Ed.	A. & S. 3	Calvert City
Hill, Edgar Smith	A. & S. 3	Paris
Hill, Jewel Theodore	Agr. 1	Calvert City
Hill, Joseph F.	A. & S. 1	Lebanon
Hill, Mabel Lee	Educ. 3	Lexington
Hill, N. M.	Educ. 4	Williamsburg
Hillen, Alvin G.	Eng. 3	Louisville
Hillen, William G.	Grad.	Lexington
Hincks, Murial Isabel	Com. 2	Providence, R. I.
Hinkle, Elizabeth Iolene	Grad.	Wilmore
Hinkle, James William	A. & S. 1	Bardstown
Hobday, E. W.	A. & S. 1	Cynthiana
Hodgen, William Rogers	A. & S. 1	Lebanon
Hodges, Hollis	A. & S. 1	Lewisport
Hodgson, Frederick Orrin	A. & S. 1	Petersboro, Ont., Can.
Hoffman, Clinton Kelly	Eng. 4	Louisville
Hoffman, Simmie Chambers	Com. 3	Morning View
Hoffman, Willie Bryan	Com. 3	Morning View
Hogan, Robert Willard	Eng. 4	Meador
Hogan, Russell	A. & S. Spec.	Paducah
Hogge, Buell W.	Eng. 1	Morehead
Hohmann, Karl Fred	A. & S. 3	Louisville
Holland, Nell Frances	A. & S. 1	Pleasureville
Holland, Otho Stone	A. & S. 1	Gilbertsville
Hollon, Bertha	A. & S. 3	Lexington
Holt, Lucy Bethel	Agr. 3	Midway
Holt, Monte LaVerne	Agr. 1	Lexington
Holton, Joseph Walton	Com. 2	Frankfort
Holtzclaw, John Pella Jr.	Eng. 4	Burgin
Honaker, Charles William	A. & S. 1	Owingsville
Honaker, Ollie Samuel	Com. 1	Lexington
Hood, Frank W.	Educ. 4	Lexington
Hood, Hugh Kelly	Educ. 1	Defries
Hooe, John Wendell	A. & S. 3	Hopkinsville
Hoover, Arthur Allison	Com. 2	Shelbyville
Hoover, Frank Kendall	A. & S. 3	Princeton
Hopper, Ray Clifford	Agr. 4	Kevil
*Hopson, J. R.	Eng. Spec.	Cadiz

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Name	Course	Address
Horlacher, Levi Jackson	Grad.	Lexington
Horlacher, Vaneta Thomas	Grad.	Lexington
Horne, William Albert	Com. 1	Ashland
Horton, Virgil	Eng. 1	Morehead
Hostetter, John Sidney	Com. 1	Lexington
Housman, Robert Glenn	Com. 3	Paducah
*Howard, Frank Leland	Eng. 1	Louisville
Howard, Lucille	A. & S. 4	Versailles
Howard, Margaret Virginia	Agr. 1	Louisville
Howard, Noel Judson	Eng. 2	Calvert City
Howard, Virginia	Agr. 2	Lexington
Howell, Henrietta	A. & S. 1	Mt. Sterling
Howes, Lillian Allen	Educ. 3	Paintsville
**Hubbard, Conrad Estill	Eng. 1	Lexington
Hubbard, Dorothy Ruth	Educ. 3	Lexington
Hubbard, Millard Johnson	Eng. 1	Mayfield
Huddleson, Louella	Educ. 1	Carlisle
Huddleson, Beth	Grad.	Fulton
Hudson, Alice Bright	A. & S. 3	Eminence
Huffaker, Mary Faith	Educ. 4	Paducah
Hughes, Anna Welch	A. & S. 2	Nicholasville
Hughes, C. T.	Law 2	Repton
Hughes, Darrell Stephen	A. & S. 4	Providence
Hughes, George Edwin	Eng. 3	Repton
Hughes, Hazel	A. & S. 1	Providence
Hughes, Russell Thomas	A. & S. 1	Peaks Mill
Hulette, James A. Jr.	A. & S. 2	Lexington
Hulette, Jack Clemens	A. & S. 1	Frankfort
Hull, Clarence E.	Educ. 1	Elizabethtown
Humber, Bion Lyle	Eng. 2	Henderson
Humble, Kenneth	Eng. 1	Germantown
Hume, Clarence Whitman	A. & S. 2	Morgan
Humphrey, Jack B.	Eng. 2	Lexington
Hunter, Coleman D.	A. & S. 4	Winchester
Hunter, Helen Perry	Educ. 4	Nicholasville
Hunter, Roszel Dulany	A. & S. 1	Covington
Husk, Albert Darnell	Eng. 3	Paducah
Hust, Lucie Vera	Educ. 1	Grand Rivers
Hutchings, Charles Bacon	Com. 1	Maysville
Hutchinson, Hugh	Agr. Spec.	Williamson, W. Va.

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Name	Course	Address
Hutchinson, James J.	A. & S. 1	Fairmont, W. Va.
Huyck, Dorothea Patricia	Com. 1	Cincinnati, Ohio
Hyden, Blanche	Educ. 4	Irvine
Hyman, Miriam S.	Agr. 3	Lexington
Ibold, Peter A.	Eng. Spec.	Norwood, Ohio
Idleman, Haven	A. & S. 2	Scheer, W. Va.
Inman, Buis T.	Agr. 1	Benton
Insko, George Finley	Agr. 2	Carlisle
Isaacs, William Bruce	Eng. 2	Buechel
Isbell, Samuel L.	Agr. 1	Wingo
Jackson, Edith May	Educ. 1	Philpot
Jackson, Vester A.	Com. 1	Clinton
Jaggers, Richard Elmer	Grad.	Richmond
James, David M.	Eng. 2	Lexington
James, Helen	A. & S. 4	Berea
Jameson, George Moore	Educ. 2	Cynthiana
Jarvis, Edward Arthur	A. & S. 2	Somerset
Jefferson, Louise Palmer	A. & S. 3	Crestwood
Jenkins, Arnold William	Eng. 1	Anchorage
Jenkins, H. C.	A. & S. 1	Boxville
Jenkins, Howard William	Eng. 1	Madisonville
Jenkins, Paul Jeffries	A. & S. 2	Louisville
*Jennings, Charles	Com. 1	Murray
Jennings, Frances Shinkle	Grad.	Cynthiana
*Jennings, Maybelle	A. & S. 1	Chicago, Ill.
Jesse, Edwin Gay	Agr. 4	Nicholasville
Jesse, Louis Rothchild	Eng. 3	Nicholasville
Jesse, William MacDonald	Eng. 1	Versailles
Jett, Otis	Eng. 2	Winchester
Johnson, A. Sidney	Eng. 3	Frankfort
*Johnson, Charles M.	Com. 1	Lexington
Johnson, Dorothy Ruth	A. & S. 2	Frankfort
Johnson, Dorothy Scott	A. & S. 2	Ashland
Johnson, Edwin C.	Grad.	Lexington
Johnson, Ernest N.	Com. 1	Somerset
*Johnson, George Marcum	A. & S. 2	Lexington
Johnson, Hazel Elizabeth	A. & S. 2	Somerset
Johnson, J. Bryan	Law 3	Williamsburg
Johnson, Jack S.	Educ. 1	Lynch
Johnson, Jean H.	A. & S. 2	Ashland

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Name	Course	Address
Johnson, Joseph E. Jr.	Law 2	Lexington
Johnson, Mrs. Juanise Scoggin	Agr. 4	Lexington
Johnson, Ruth Eversole	A. & S. 2	Chavies
Johnson, Thelma Virginia	A. & S. 1	Greensburg
Johnson, Younger Morris	A. & S. 1	Bedford
Johnson, Zachary Taylor	Grad.	Wilmore
*Jones, Clyde	Com. 1	Cadiz
Jones, Clement Russell Jr.	A. & S. 2	Pittsburgh, Penn.
Jones, Elizabeth MacClintock	Agr. 1	Millersburg
Jones, James W.	Grad.	Georgetown
Jones, J. W.	A. & S. 4	Lexington
Jones, Llewellyn Mae	A. & S. 3	Fulton
Jones, Margaret Loveral	Educ. 1	Salvisa
Jones, Margaret McKee	A. & S. 1	London
Jones, Martha Coleman	Educ. 4	Lexington
Jones, Mary Joe	Educ. 4	Lexington
Jones, Mrs. Masie	Educ. 3	Lexington
Jones, Mildred	A. & S. 1	Harlan
Jones, Nancy Morgan	A. & S. 2	Lexington
*Jones, Richard	Com. 3	Lexington
Jones, Smith Jameson	Grad.	Mt. Sterling
Jones, Wiley Jefferson	A. & S. 3	Henderson
Judy, Edmund Lee	A. & S. 2	Lexington
Juhl, Erma E.	A. & S. 4	Twin Valley, Minn
*Julian, Charles Alexander	Agr. 1	Frankfort
Kahnt, Lydia Catherine	A. & S. 4	Louisville
Kantz, Lucile	Educ. 3	Salt Lick
Karnes, Gilbert Hendricks	Agr. 2	Benton
Kash, Mrs. Natalie Shannon	Educ. 1	Millersburg
Kaufman, Rosemary	A. & S. 3	Princeton
Kavanaugh, Lon Roy	A. & S. 1	Blackford
Kavanaugh, George Richard	Grad.	Blackford
Kay, Charles Robert	A. & S. 3	Lexington
Kay, Claribel	Grad.	Springfield, Ohio
Kay, Florence Louise	A. & S. 1	Springfield, Ohio
Keen, P. E.	Law 2	Woodburn
Keasler, Lura	A. & S. 1	Lexington
Keffer, John LeRoy	A. & S. 2	Ashland
Kehoe, Ruth	A. & S. 3	Maysville

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Name	Course	Address
**Kelley, Henry Parham	Com. 1	Lima, Ohio
Kelley, Mrs. James B.	Agr. Spec.	Lexington
Kelley, Virginia D.	A. & S. 4	Lexington
Kells, Benjamin Franklin	Eng. 3	Williamstown
Kelly, Emma Chenault	Educ. 3	Charleston, Ill.
Kelly, Nando De	A. & S. 2	Sassafras
Kemp, Minnie	Educ. Spec.	Columbia
Kendall, Thomas Alexander	Eng. 1	Owensboro
Kennedy, Frances Louise	A. & S. 2	Carlisle
Kennedy, Ruth	A. & S. 4	Carlisle
*Kenney, William	A. & S. 2	Paris
Kennoy, John Sharp	Eng. 4	Nicholasville
Kenyon, Jay B.	Grad.	Wilmore
Kercheval, Ernestine	A. & S. 2	Lexington
Kern, Paul Elmore	Law 3	Bowling Green
Kerney, J. W.	Educ. 3	Morganfield
*Kerns, Sam	Eng. 1	Mt. Sterling
Kerns, Sterling Roy	Com. 3	Carlisle
Kesheimer, Eugene Victor	Eng. 4	Lexington
Kesheimer, J. F.	A. & S. 2	Lexington
Keyes, John Lane	A. & S. 3	Winchester
Keyes, Leida Ethelwyn	A. & S. 1	Lexington
Kidd, Mildred Geneva	A. & S. 2	Lexington
Kidwell, Nancye Lester	A. & S. 1	Dover
Kiefer, Helen A.	A. & S. 3	Henderson
Kiel, Karl Benjamin	Com. 4	Newport
Kievit, Ben	Grad.	Lexington
Kimbell, Marjorie	A. & S. 1	Clinton
*Kimberlin, Roland L.	Eng. 1	Springfield
Kimbrough, J. R.	Educ. 4	Cynthiana
*Kimbrough, Paul	Eng. 1	Cynthiana
Kincheloe, Catharine	A. & S. 4	Hardinsburg
Kines, Margaret Sharp	A. & S. 1	Nicholasville
King, Ada D.	A. & S. 3	Louisville
King, Amelia Pickerell	A. & S. 1	Lexington
King, Ben Garr	A. & S. 3	Louisville
King, Bruce Elliott	A. & S. 1	Lexington
*King, Helen	Grad.	Lexington
*King, James Edward	A. & S. 3	Kevil

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Name	Course	Address
King, Kenneth G.	A. & S. 4	Louisville
King, W. Raymond	Eng. 2	Maysville
King, Willy M.	A. & S. 3	Lexington
Kinney, William Shelby	Eng. 1	Mentor
Kinser, Prentice Jr.	A. & S. 2	Shelbyville
Kinstler, Ella Marie	A. & S. 2	Louisa
Kintner, Otis Cleveland	Grad.	Wilmore
Kirkendall, James S.	A. & S. 2	Louisville
Kirkpatrick, William Alfred	Com. 3	Rosslyn
Kirwan, Albert Dennis	A. & S. 4	Louisville
Kitson, Charlie	Educ. 1	Port Royal
Kittinger, Albert Willis	Com. 3	Owensboro
Kittrell, James Bingham	Law 2	Lexington
Klingler, Chester Paul	Com. 3	Chicago Heights, Ill.
Knadler, Edwin Christian	Com. 1	Louisville
*Knickerbocker, C. C.	A. & S. 3	Lexington
Knight, Roy Thomas	Educ. 4	Pleasureville
Knight, Mrs. Roy	Educ. Spec.	Lexington
Knoble, Alice Gilmore	Agr. 1	Nicholasville
Kohlstaedt, Kenneth George	A. & S. 1	Indianapolis, Ind.
Koontz, John	Eng. 1	Lexington
Kraft, Edward Jr.	A. & S. 1	Louisville
Kraus, Joe	Eng. 2	Lexington
Kreiling, Albert Lawrence	Com. Spec.	Newport
Kress, Clarence Le Roy	Com. 1	Newport
Kreylich, Mattie Jane	Agr. 3	Burlington
Lacefield, Nell Gray	A. & S. 2	Midway
LaGrew, Embry D.	Eng. 1	Lexington
Lair, Mary	A. & S. 2	Cynthiana
Lair, William M.	A. & S. 1	Paris
Lalley, Edward Barrett	Eng. 4	Lexington
Lally, Jeannette	Educ. 2	Lexington
Lamb, J. C.	A. & S. 1	Franklin
Lamb, Percy	A. & S. 1	Marion
Lambert, Charles Clifford	Eng. 1	Cincinnati, Ohio
Lambert, Minerva Sidney	A. & S. 1	Carlisle
Lampert, Marcia	A. & S. 4	Lexington
Land, Martha Mathews	Educ. Spec.	Lexington
Landers, Earl Harrison	A. & S. 4	New Castle
Lane, Robert Cecil	A. & S. 4	Clinton

* Left before end of first semester.

Name	Course	Address
Lanfer, Roger	Eng. 1	Louisville
**Langford, William Alexander	Agr. 1	Richmond
Lanham, Logan Taylor	A. & S. 2	Mt. Olivet
Larkin, Keller Wright	Eng. 3	Paris
Latham, James Keith	Eng. 2	Lexington
Latham, Lydia Perrine	A. & S. 1	Lexington
Latta, Bena Elizabeth	Educ. 3	Water Valley
Laufer, Roger Ervin	Eng. 1	Louisville
Laughlin, Albert Russell Jr.	Com. 1	Bala-Cynwyd, Penn.
Laughlin, Frank O.	A. & S. 1	Mt. Sterling
Laughlin, Jess Cox	Eng. 1	Frankfort
Laughlin, Jess Murillo	Eng. 1	Lexington
Lavin, Gilbert	A. & S. 3	Paris
Lavin, Julia Burke	A. & S. 1	Paris
Law, Howard Glenn	Educ. 3	Covington
Lawless, John Robert	Law 3	Lexington
Lawrence, Albert Wayne	Eng. 1	Paducah
Lawrence, Armon Jay	Educ Spec.	Owensboro
Lawson, Dorothy Louise	A. & S. 3	Shelbyville
Lawson, Fred	Agr. Spec.	Lexington
Lawson, Otto Kirksey	Eng. 3	Mayfield
Layman, Leslie Holmes	A. & S. 1	Elizabethtown
Layman, Wendell Masby	Educ. 1	Elizabethtown
Layson, Marguerite Orr	Educ. 3	Millersburg
Lea, Charles	A. & S. 1	Brooksville
Leachman, E. G.	Agr. 4	Livia
Leake, J. Carl	A. & S. 1	Russell
*Lear, Victor Allen	Com. 1	Lancaster
Lee, Edward Gans	Com. Spec.	Lexington
Lee, Frances Elizabeth	A. & S. 4	Lexington
Lee, Porter Donald	A. & S. 1	Maysville
Leet, Sarah Esther	Agr. 3	Campbellsville
Lehman, Elizabeth	A. & S. 3	Midway
Lehman, William George	Eng. 3	Midway
Leivenson, William	Law 3	Lexington
LeMere, Alice Maud Mary	A. & S. 1	Saginaw, Mich.
Leonard, Mary Goodloe	A. & S. Spec.	Lexington
Lester, J. LaVergne	Educ. 3	Princeton
Letton, George Clark	Agr. 1	Carlisle

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Name	Course	Address
Levsky, William Sam	A. & S. 3	Lexington
Levy, Samuel Meyer	A & S. 1	Winchester
Levy, Sara Rebecca	Agr. 1	Lexington
Lewis, Clarette	A. & S. 3	Fulton
Lewis, Avery Donial	A. & S. 1	Dunleary
Lewis, Jane Stanford	Agr. 2	Lexington
*Lewis, John Emerson	Agr. 4	Lexington
Lewis, John Henry	Eng. 1	Anchorage
Lewis, Richard Croake	Com. 2	Bardstown
Lichtefeld, Henry Jacob Jr.	Eng. 1	Louisville
Lickey, Annabelle	A. & S Spec.	St. Joseph, Ind.
Lidster, Henry Joseph	A. & S. 1	Mattoon, Ill.
Ligon, John Thomas	Eng. 2	Mayfield
Likens, Harry R.	Eng. 2	Ashland
Lilleston, Elizabeth Nelson	A. & S. 4	Paris
Lilly, Austin Page	A. & S. Spec.	Lexington
Lilly, William H.	A. & S. 2	Lexington
Lindle, Olva Iman	A. & S. 3	Sturgis
Lindley, John C.	Eng. 1	Centertown
Link, Harold Forest	Grad.	Lexington
Linville, Dorothy	A. & S. 2	Versailles
Linville, Thelma Clay	Educ. 2	Carlisle
Liskow, Cynthia Louise	A. & S. 1	Saginaw, Mich.
Lisle, Claiborne	Eng. 4	Paris
Littell, Rollie E.	A. & S. 1	Lexington
*Little, Keller	Agr. 1	Lexington
Lockard, Logan Russell	Com. 1	Louisville
Long, Frank Nicholson	A. & S. 1	Ashland
**Long, Joseph K.	A. & S. 2	Greenville
Long, Lillian E.	A. & S. 1	Lexington
Long, Mrs. Jamie Bronston	Grad.	Richmond
Loudermilk, Charles A.	Grad.	Bowling Green
Lovell, Ruby Beatrice	A. & S. 2	Paris
Lovell, Ruth Bernice	A. & S. 2	Paris
**Lovell, O. Kathleen	Educ. 4	Paris
Lovern, Ed. T.	A. & S. 2	Lexington
Lovern, Jenny Christine	A. & S. 2	Lexington
Loving, John L.	A. & S. 1	Lexington
Loving, Mary Charles	A. & S. 3	Lexington

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Name	Course	Address
Lowe, Dorothy Cecilia	A. & S. 1	Dayton
Lowenthal, Gerson	A. & S. 3	Lexington
Lowenthal, Lillyan	A. & S. 1	Lexington
Lowry, Elizabeth Matilda	Educ. 3	Lexington
Luce, Esther Faith	Grad.	Wilmore
Luckett, Charles Preston	Com. 1	Morganfield
Luigart, Lawrence Emmett	Law 3	Lexington
Lukens, Herbert VanTuyle	Educ. 3	Newport
Luxon, Mary Elizabeth	A. & S. 4	Richmond
Lyle, Mary Jane	A. & S. 3	Owensboro
Lyon, Robert Lewis	Eng. 1	Middlesboro
McAlpin, Lola May	Agr. 4	Mayfield
McAlpin, Onie Lou	Agr. 2	Mayfield
McCabe, John J.	A. & S. 1	Springfield
McCabe, John Thompson	Educ. 2	Sadieville
McCann, Mamie	Law Spec.	Flemingsburg
McCarthey, Cecil W.	Agr. 3	Maysville
McCarty, Leving Young	Law 3	Nicholasville
McCauley, Harriet Lyman	A. & S. 3	Versailles
McChesney, Harry Vernon	A. & S. 2	Frankfort
McClain, William Glenn	Eng. 1	West Liberty
McClanahan, Charles Donald	Eng. 3	Bradford
McClure, Rance Burnard	Agr. 3	Clarkson
McClure, Rex Albert	Com. 1	Ashland
McClure, Virginia	Grad.	Lexington
McCollum, Mrs. Emma	Educ. Spec.	Paris
**McConnell, Dorothy	Agr. 4	Lexington
McCord, Joseph Robert	Agr. 1	Milton
McCord, Ruth Chandler	A. & S. 4	Winchester
McCormick, James L. Jr.	Agr. 3	Big Stone Gap, Va.
McCormick, Nell Anette	A. & S. 4	Russellville
*McCormick, Pearl	A. & S. 2	Lexington
McDonald, Lloyd	A. & S. 1	Flemingsburg
McDonald, Ruth	A. & S. 2	Versailles
McDowell, Ted Gaylor	A. & S. 4	Harlan
McDowell, William Farra	A. & S. 1	Lexington
McElroy, Maria Bullock	A. & S. 4	Springfield
McElroy, O. L.	Educ. 3	Morganfield
McFarland, Annie May	A. & S. 1	Lexington

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Name	Course	Address
McFarland, James Rowland	A. & S. 3	Lexington
McFarland, Mary Sue	A. & S. 1	Lexington
McGary, Bhurley Allen	Com. 3	Arlington
McGary, Luther Philipps	Com. 4	Arlington
McGary, Robert Owen	Eng. 3	Owensboro
McGiboney, Harry M.	Eng. 1	Middlesboro
McGinety, J. Robert	Law 2	Mt. Olivet
McGinnis, Katherine Gardner	Educ. 2	Lexington
McGinnis, Lawrence Lillard	Eng. 1	Lexington
McGraw, Evans Chance	Eng. 3	Lexington
McGuffey, Patrick H.	A. & S. 3	Barthell
McGuffey, Stobert Lee	Eng. Spec.	Barthell
McGurk, John Emerson	A. & S. 2	Lexington
McGurk, John Joseph	Com. 1	Lexington
McGurk, Kathryn Maris	Educ. 4	Lexington
McHatton, Dorothy	Educ. 1	Versailles
McInteer, Bertha B.	Grad.	Lexington
McIntosh, Albert Ingold	A. & S. 1	Buckhorn
McIntosh, Richard I.	A. & S. 1	Louisville
McIntyre, David	A. & S. 4	Owensboro
McKee, Earl Stanley	Grad	Hillsboro
McKee, Jane Irwin	Educ. 2	Lawrenceburg
McKinney, Irene	A. & S. 2	Chilesburg
McKinney, Jane	Educ. 3	Chilesburg
McKnight, Jesse Clay	A. & S. 2	Georgetown
McKown, George Ivan	Com. 4	Wheeling, W. Va.
McMahan. James William	A. & S. 4	Bedford
McMullen, Lucretia Brown	A. & S. 2	Lexington
McMurtry, Joseph Samuel	Grad.	Vine Grove
*McNamara, David	A. & S. 1	Frankfort
McNamara, Irene Louise	Grad.	Mt. Sterling
McNeill, Kattie Mott	Educ. 1	Hickman
McNeill, Mary	Educ. 1	Hickman
McNeice, Mary Joe	Educ. 2	Hickman
McPhail, Truman	Com. Spec.	Lexington
McReynolds, Jessie Mae	Agr. 1	Lynn Grove
McWhorter, Ruby Cleone	Educ. 4	Lexington
*McWilliams, Kathryn Louise	A. & S. 1	Lawrenceburg
McWilliams, Margaret Keene	A. & S. 2	Shelbyville

* Left before end of first semester.

Name	Course	Address
MacIntyre, Thelma Louise	Grad.	Springfield
Maas, Stanley H.	A. & S. 2	Louisville
Mackey, Flora Bryant	Educ. 4	Williamsburg
Mackey, William Hill	Law 3	Nicholasville
Maddox, Frank Grant	Agr. 1	Erlanger
**Maddox, William Embry	Eng. 4	McHenry
Maddox, William Henry	A. & S. 1	Shelbyville
Madison, Ruth	Educ. 4	Bowling Green
Magruder, Samuel Rossington	A. & S. 1	Kevil
Mahan, Jennie Marie	Educ. 3	Winchester
*Malott, L. E.	Grad.	Georgetown
Malloy, Robert Oldham	Eng. 4	Ravenna
Maltby, Frances Nelson	A. & S. 2	Maysville
Manly, Anna Margaret	A. & S. 1	Louisville
Manly, Jane	A. & S. 3	Lexington
Manly, Samuel III	A. & S. 2	Lexington
Mann, William Kinnaird	A. & S. 2	Edmonton
Markham, Clyde Rayburn	A. & S. 3	Sturgis
Marrs, Edna Hamon	Educ. 1	Lexington
Marrs, Mary Virginia	A. & S. 1	Lawrenceburg
*Marshall, Ben H.	Eng. 1	Maysville
Marshall, Charles McChurch	A. & S. 2	Lexington
Marshall, Coleman Egbert	A. & S. 1	Frankfort
Marshall, Lawrence B.	A. & S. 3	Frankfort
Marshall, Thomas Calvert	Eng. 3	Maysville
Martin, James Garland	Eng. 1	Princeton
Martin, Pearl Esther	A. & S. 4	Eddyville
Marvin, Mary Lewis	Com. 1	Midway
Maschmeyer, William Louis	Eng. 2	Paducah
Mason, Adrienne Nancy	Educ. 1	Sonora
Mason, Marie Louise	A. & S. 3	Sonora
Mason, Matilda Edna	Educ. 4	Shelbyville
Mason, Shelby Ringo	A. & S. 2	Owensboro
Massie, Luther Lowry	Eng. 1	Pembroke
Matheny, G. E.	Grad.	Ashland
Matheny, William Mosely	A. & S. 1	Stanford
Mathers, M. Taylor	Educ. 3	Carlisle
Mathis, Curtis Wesly	Educ. 2	West Liberty
Mathews, Howard	A. & S. Spec.	Bardstown

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Name	Course	Address
Maupin, Elizabeth	Educ. 1	Richmond
Maxwell, Samuel Arthur	Grad.	Wilmore
May, Augustus Noah	A. & S. Spec.	Lexington
May, Earl Campbell	Com. 2	Lexington
May, James Warren	Eng. 2	Brandenburg
May, L. H.	Agr. Spec.	Georgetown
May, Lillian Elizabeth	Educ. 4	Lexington
Mayer, Jacob Merritt	A. & S. 3	Hazel
Mayer, James Andrew	A. & S. 3	Hazel
Meadows, Gilsin W.	Com. 1	Wallins Creek
Melton, Frank Griffith	Agr. 3	Kevil
Menne, C. R.	Com. 2	Louisville
Mercer, Forrest Gilbert	Educ. 3	Owensboro
Merrifield, Mary Elizabeth	A. & S. 3	Bloomfield
Messer, George D.	Grad.	Barbourville
Messer, Madge	Educ. 4	Williamsburg
Metcalf, Fannie Dains	Educ. 4	Pineville
Metcalf, Jeanette	A. & S. 3	Hazard
Meuth, Rome M.	Eng. 3	Henderson
Middleton, Andrew J.	A. & S. 1	Harlan
Middleton, Elmon Clay	A. & S. 4	Harlan
Middleton, Jane Earle	A. & S. 4	Lexington
Middleton, Louise	A. & S. 1	Harlan
Middleton, Maria Louise	A. & S. 4	Shelbyville
Milam, George Samuel	A. & S. 4	Lewisburg
*Miles, Harold	Com. 1	Earlington
Miles, LeRoy Mitchel	Com. 2	Lexington
Millen, William Boyd	Com. 2	Lebanon
Miller, Elizabeth Ann	A. & S. 4	Paducah
Miller, Emily Jane	Agr. 1	Lexington
Miller, Ernest R.	Educ. 4	Waterloo, Ohio
Miller, I. Jay	Law 3	Lexington
Miller, James	Com. 2	Wickliffe
Miller, Mary Elizabeth	Educ. 2	Nicholasville
Miller, Raymond	A. & S. 3	Cecilia
Miller, Reed Sutherland	Grad.	Springfield
*Miller, Thomas Randall	Com. 3	Lexington
Miller, W. M.	Eng. 1	Millersburg
Milliken, Charles Sanford	A. & S. 3	Louisville

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Name	Course	Address
Million, Travis R.	A. & S. 4	Richmond
Mills, James A.	A. & S. 2	Lexington
Mills, Mary Walker	Agr. 3	Lexington
Mills, Melbourne	Eng. 4	Lexington
Milton, Mary Page	A. & S. 4	Lexington
Milward, William Emmet	Com. 4	Lexington
*Milward, W. R. III	A. & S. 2	Lexington
Minihan, Edith Cecelia	A. & S. 4	Lexington
Minihan, Martha Elizabeth	A. & S. 1	Lexington
Minor, Jack Savage	Com. 2	Lexington
Minter, Wm. B.	A. & S. 4	Lexington
**Mitchell, Marion Jasper	Grad.	Nicholasville
Mittisefer, Jean Willis	A. & S. 3	Winchester
Mobley, Harve Weddington	Grad.	Bruin
*Mobley, Ralph B.	Com. 1	Elizabethtown
Mock, William Howard	Com. 3	Ashland
Moffitt, Ellen Ruth	A. & S. 1	Paducah
Moffitt, James Miller	Agr. 3	Lexington
Mohney, Gayle A.	A. & S. 2	Lexington
Molloy, James M.	A. & S. 3	Lexington
Moloney, Edward Chester	Eng. 1	Erlanger
Moloney, Richard Patrick	Law 3	Lexington
Moloney, William Edward	A. & S. 2	Lexington
Money, Eugenia	Agr. 1	Fisherville
Moneyhon, Albert Charles	Com. 1	Connersville
Monroe, Lucinda Lucile	A. & S. 3	Lexington
Monson, Sadia Beall	Educ. 4	Cynthiana
Montgomery, Alex Jr.	Eng. 2	Solway
Moody, Hunter Courtland Jr.	A. & S. 1	Lexington
Moore, Alma Elizabeth	A. & S. 1	Paducah
Moore, Austin	Law 2	Lexington
Moore, Buell	Agr. 2	Bedford
Moore, Edith Champ	A. & S. 2	Lancaster
Moore, Edward Duncan	Eng. 2	Junction City
Moore, Hard Leach	Agr. 1	Owenton
**Moore, Harold J.	Eng. 1	Hickman
Moore, Henry Boian	Com. 4	Lancaster
Moore, James Frederick	Agr. 1	Lockwood
Moore, Josephine	A. & S. 4	Danville

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Name	Course	Address
Moore, Marion W.	Law 3	Barlow
Moore, William Julian	Grad.	Midway
Moore, William Jamie	Grad.	Wilmore
Moosnick, Sidney	A. & S. 4	Nicholasville
Moreland, Elizabeth Marie	Educ. 4	Butler
Morgan, Ethel Anne	A. & S. 3	Lexington
Morgan, Irene	Agr. 3	Sirocco
Morgan, Iva Francys	A. & S. 2	Lexington
Morgan, Thomas	Agr. 2	Bardwell
Morin, Malcolm G.	A. & S. 2	Erlanger
Morris, Arthur Hugh	A. & S. 4	Lexington
Morris, Edith	Educ. 3	Louisville
*Morris, Edward D.	A. & S. 1	Hazard
Morris, Edward Patterson	Eng. 4	Elkton
Morris, Joseph F.	A. & S. 2	Eminence
Morris, Leon	Educ. 1	Hickory
Morrison, Homer Clifton	Educ. 2	Elizabethtown
Morrison, Marjorie Howard	Grad.	Louisville
Morrow, Col. Charles Haskell	Law Spec.	Lexington
Morton, Leslie Bert	A. & S. 2	Powderly
Mory, Samuel Albert	Eng. 3	Mater
Moseley, Carl Berry	Com. 1	Calhoun
Moss, Anna Brittain	A. & S. 4	Stanford
Moss, Cresap	Eng. 2	Fulton
Moss, Dorothy Lucille	A. & S. 1	Stanford
Moss, Robert Lee	Law 4	Lexington
Mosser, Joe S.	Com. 1	Ashland
Mullaney, James Patrick	Eng. 1	Louisville
Mulligan, Kathleen Lawrence	Law Spec.	Lexington
Muncy, Paul Donald	A. & S. 1	Berea
Munich, Edwin H.	Com. 4	Lexington
Munyan, Arthur Claude	Com. 1	Lexington
Murbach, Janet Martindale	Grad.	Lexington
Murphree, John Donald	A. & S. 2	Louisville
Murphy, Anna Gertrude	Agr. 2	Lexington
Murphy, Mary Lauretta	A. & S. 2	Lexington
Murphy, William Michael	Eng. 1	Lexington
Murray, H. B.	A. & S. 2	Paintsville
Muth, Henrietta	A. & S. Spec.	Lexington

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Name	Course	Address
*Myers, Pauline	Educ. 2	Georgetown
Myers, Sarah Edna	Agr. 3	Lexington
*Myers, William Lee	Com. 1	Ashland
Nall, Allen T.	Agr. 2	Calhoun
Nankivell, D. W.	Grad.	Wilmore
Nantz, John D.	A. & S. 2	Owensboro
Napier, Marcus L.	A. & S. 3	Hindman
Nave, Clyde Knox	Eng. 2	Versailles
Neblett, Thos. W.	Com. 4	Turners Station
Neel, Forest J.	Com.1	Vanceburg
Neiser, Arno	Eng. 3	Newport
Nelson, Albert	A. & S. 2	Benton
Nelson, Frank Buckner	Com. 1	Hopkinsville
Nelson, Vada Lee	Grad.	Pittsburg, Texas
New, Frederick Winburn	A. & S. 2	Somerset
Neubauer, Emma Lillian	Agr. 1	Owensboro
Newcomb, Ronald Otis	A. & S. 4	Charleston, W. Va.
Newhoff, Theresa C.	A. & S. 1	Versailles
Newman, Earnest Miles	Eng. 2	Drakesboro
Newman, George Washington Jr.	Com. 4	Hawesville
Newman, Mary Stuart	A. & S. 4	Lexington
Newton, David Allen	Eng. 4	Lexington
Newton, Maude	Grad.	Wilmore
Newton, R. Z.	Grad.	Wilmore
Newton, Roy	Grad.	Wilmore
Nichols, Earle Moren	Law 4	Dawson Springs
Nielander, Paul Joseph	A. & S. 1	Fort Thomas
Nix, Orlando Harcy	A. & S. 1	Fulton
Nobbe, Fred	Com. 1	Louisville
Nollau, Melvin Lee	Eng. 2	Louisville
Nooe, Delos E.	A. & S. 3	Cynthiana
Nufer, Richard Henry	Com. 1	Shively
Nunn, Douglas Druin	Com. 2	Marion
Nutting, Arthur	Eng. 4	Louisville
O'Connell, Anna Marie	A. & S. 3	Lexington
O'Daniel, Bernard Douglass	A. & S. 1	Lebanon
Odear, Robert	A. & S. 2	Lexington
Ogden, Florence C.	A. & S. 4	Somerset
Ogden, Hayden Thomas Jr.	A. & S. 1	Madisonville
Ogg, Joseph Clay	Eng. 2	LaGrange

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Name	Course	Address
O'Hara, Eugenia	A. & S. 4	Williamstown
O'Hara, Mary Alex	Educ. 1	Williamstown
Oldham, Carolyn	Educ. 2	Mt. Sterling
Oldham, Louise Derickson	Educ. 1	Mt. Sterling
Oliver, Thomas H.	Eng. 4	Lexington
O'Nan, Edward Paul	Com. 2	Sturgis
O'Nan, John White	Eng. 4	Sturgis
O'Neal, James R.	Agr. 1	Wilmore
O'Neill, Russell	Law 2	Drakesboro
Oots, Edna Stewart	A. & S. 3	Lexington
Ordway, Edwin Floyd	Agr. 1	Fredonia
Orr, Fred	Com. 1	Mayfield
Osborne, Frances Dorothy	A. & S. 2	Lexington
Osborne, James Paul	Eng. 1	Louisa
Osten, Charles Edward	A. & S. 1	Ashland
Osthagen, Clarence Hilmann	Eng. Spec.	Lexington
Ott, Isaac William	A. & S. 2	Frankfort
Ottley, John Wilson	Eng. 3	Burkesville
Otto, Harold McCall	Eng. 2	Lexington
Owen, John Isaac	Grad.	Gilbertsville
Owen, Naomi Woodson	Educ. 4	London
Owen, Willie Bert	A. & S. 3	Gilbertsville
Owens, Viola Sadie	Educ. 3	Lexington
Owsley, Ollie Mesher	Eng. 3	Blandville
**Pace, Keith Lamar	Com. 1	Hardin
Page, Ruth Mae	Agr. 1	Lexington
Palmer, Joe H.	A. & S. 3	Georgetown
Palmer, Laura Frances	Educ. 2	Ekron
Pardue, Louis Arthur	Grad.	Scottsville
Parham, Ralph J.	Educ. Spec.	Lexington
Paritz, Sadie Ann	A. & S. 1	Lexington
Park, Elizabeth Kimbrough	A. & S. Spec.	Lexington
Parker, Angus Allmond	Educ. 2	Sadieville
Parker, Ella Mae	Educ. 3	Barbourville
Parker, Maxine	A. & S. 1	Lawrenceburg
Parks, Ira Allen	Eng. 2	Paris
Parman, Oscar Clarence	Agr. 2	London
Parrish, Lily M.	A. & S. 2	Midway
Parry, Henry Reed Jr.	A. & S. 1	Maysville
Partch, Dorothy Willard	A. & S. 1	Russellville

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Name	Course	Address
Pash, John Wesley	A. & S. 1	Bardstown
Pate, Alva Smith	Eng. 2	Russellville
Pates, John Richard Jr.	A. & S. 3	Lexington
Paton, Ed. Drane	A. & S. 4	Paris
Patterson, James Samuel	A. & S. 4	Cynthiana
**Patterson, Marie	Agr. 2	Pineville
Patterson, William Robert	A. & S. 1	Lexington
Paull, Mary Marshall	Educ. 4	Columbia
Payne, Claudia	A. & S. 2	Lexington
Payne, Henry Willis	A. & S. 2	Hardinsburg
Payne, Martha	A. & S. Spec.	Lexington
Payne, Virgil Francis	Grad.	Lexington
Peyton, Lella Irene	A. & S. 1	Hardyville
Pearce, Charlie Scott	A. & S. 1	Carrollton
*Pearlman, H. R.	A. & S. 2	Lexington
Pearson, James Wallace	A. & S. 2	Nicholasville
Peck, Anna B.	Grad.	Falmouth
Peck, Wilson Reid	Eng. 3	Flemingsburg
Peeples, R. A.	A. & S. 2	Carlisle
Peffley, Kathleen	A. & S. 3	Edinburg
Pemberton, Gladys Lee	A. & S. 2	Lexington
Pence, James H.	Com. 2	Louisville
Penn, George Robert	Educ. 2	Lexington
Penn, Lee Russell	Eng. 3	London
Pennebaker, Gordon Bennett	Educ. Spec.	Cunningham
Perdew, Herman	A. & S. 1	Paducah
Perkins, Harry D.	Com. 1	Brooksville
Perkins, Ruth Isabell	A. & S. 1	Paris
Perkins, Troy Lawson	Grad.	Hindman
Perkinson, Ova D.	Agr. 1	Bedford
Perry, James G.	Eng. 1	Hazard
Perry, Robert	A. & S. 1	Marion
Peterson, Axel E.	Eng. 2	Leadville, Colo.
Peterson, Lucy M.	Educ. 3	Midway
Peterson, Paul Edward	Eng. 2	Lexington
Petree, Bryce Owen	Eng. 4	Lexington
Petree, Charles B.	Educ. 3	Paris
Petree, Mary Arnold	Educ. 2	Lexington
Pettus, Wm. Franklin	Com. 1	Danville

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Names	Course	Address
Peyton, Lewis Tennyson	A. & S. 1	Beaver Dam
Phelps, Frances Coleman	A. & S. 1	Lexington
Phelps, Waller Chenault	Eng. 1	Winchester
Phenix, Homan Rees	A. & S. 4	Hamlin
Phillips, M. Vernon	A. & S. 3	Graham
*Phipps, Frank Prater	A. & S. 2	Ashland
Phipps, Thomas Edgar	A. & S. 1	Ashland
Pieh, Howard Albert	A. & S. 1	Madison, Wis.
Pigman, Arnold Lee	A. & S. 1	Lexington
Pigman, Carl	A. & S. 2	Sergent
Pinkson, Dorval Elizabeth	Com. 1	Willisburg
Pirtle, Ferdinand Wesley	Eng. 1	Hartford
Platts, Ralph Nixon	Eng. 3	Lexington
Planck, Ishmael	Com. 3	Winchester
*Planck, Martha	A. & S. 2	Flemingsburg
Plummer, Leonard Niel	A. & S. 2	Lexington
Pollard, Charles Jackson	Com. 3	Princeton
Polson, Kenneth Harold	Com. 2	Marion
Pool, Mildred	A. & S. 2	Princeton
Poole, Cyrus Aubrey	Eng. 2	Lexington
Pope, Thomas Monroe	Com. 4	Lexington
Pore, Frances Harleton	Agr. 4	Louisville
*Porter, Charles A.	Eng. 4	Lexington
Porter, Ethel	Educ. 1	Greenup
Porter, Hugh Omega	Law 2	Bardstown
Porter, Oscar Claude	Eng. 2	Russell
Porter, Paul Aldermandt	Law 2	Winchester
Portwood, Alfred	Com. 1	Midway
*Portwood, Henry Jeter	Com. 2	Midway
*Potter, Hugh O.	Educ. 2	Owensboro
Potter, William McKinley	A. & S. 4	Mater
Potts, Lawrence	A. & S. 1	Elizabeth, Ind.
Powell, Anna	Educ. 3	Berea
Powell, Alfred Griggs	Law 2	Lexington
Powell, Averry	A. & S. 1	Jamestown
Powell, Stanley	Educ. 4	Berea
Prater, Burnice	Eng. 1	Lackey
Prater, Elmer	A. & S. 1	Lackey
Prewitt, Anne Kinney	A. & S. 3	Mt. Sterling
Prewitt, Henry Reid Jr.	Law 3	Mt. Sterling

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Name	Course	Address
Prewitt, Martha Frances	Agr. 1	Lexington
Price, Forrest	A. & S. 1	Lexington
Price, Margaret	A. & S. Spec.	Lexington
Price, Virginia	A. & S. 3	Nicholasville
Price, Warren Albert	A. & S. 3	Georgetown
Prichard, Arthur Carlton	A. & S. 4	Princeton
Pride, Joy Elizabeth	A. & S. 2	Lexington
Priest, Whayne Cravens	A. & S. 2	Henderson
Prinz, Dorothy Mayo	A. & S. 1	Lexington
**Proctor, Harold Robin	A. & S. 1	Milltown, Ind.
Proctor, Roy E.	Agr. 4	Owenton
Proctor, Virgil	Eng. 2	LaGrange
Pruitt, Elizabeth Reed	Educ. 4	Millersburg
Pryse, William Taylor	Com. 2	Lexington
Puckett, Oliver Wendell	Eng. 1	Lexington
Pulliam, Nell Elizabeth	A. & S. 2	Frankfort
*Pulliam, Percy P.	A. & S. 1	East Fork
Pumphrey, Byron Hawthorne	A. & S. 1	Lexington
Puntney, Albert Theodore	Grad.	Wilmore
Purcell, Elizabeth L.	A. & S. 1	Louisville
Puryear, Earl	Eng. 2	Calhoun
Pyles, Henry Milton Jr.	Grad.	Winchester
Quisenberry, Everett S.	Eng. 2	Livermore
Rachal, John M.	Eng. 3	Union
Radford, Helen L.	Educ. 2	Pembroke
Ragland, Alice Taylor	A. & S. 3	Lexington
Ragland, George P. Jr.	Law 2	Lexington
Raine, Sarah R.	A. & S. 3	Cincinnati, Ohio
Ramsey, James Wilson	A. & S. 3	Louisville
Ramsey, La Una Hazel	Educ. 3	Lexington
Ranney, Willis Edward	Eng. 2	Louisville
Rapp, J. A. Dixon	Eng. 2	Glasgow
Ratliff, Mark Twain	Com. 4	Pikeville
*Ratliff, Mary Galloway	A. & S. 1	Sharpsburg
Rawlings, James LaRue	Agr. 1	Flemingburg
Ray, Roy Robert	Law 2	Lothair
Raymer, William Fountain Jr.	Eng. 3	London
Razor, Charles T.	Grad.	Flemingsburg
Razor, Christine	A. & S. 1	Versailles

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Name	Course	Address
Read, J. Livingston	Agr. 1	Fulton
Rector, Richard Wayne	Com. 1	Bryan, Ohio
Redford, B. U.	Grad.	Glasgow
Redmon, Douglas B.	Agr. 3	Berea
Redmond, Mary Catherine	A. & S. 1	Mt. Sterling
Reed, James Ethridge	A. & S. 3	Carlisle
Reed, Lucile	A. & S. 1	Paducah
Reed, Martha Martin	A. & S. 4	Marion
Reed, Paul	Com. 1	Lexington
Reep, William	A. & S. 1	Clarksburg, W. Va.
Reese, Celona Reynolds	Agr. 1	Augusta
Reesor, Delbert Arnold	Eng. 2	LaCenter
Reeves, J. E.	A. & S. 4	Georgetown
Reeves, Kenneth Carlton	A. & S. 4	Georgetown
Reeves, Virginia Dodge	A. & S. 1	Louisville
Regan, Mabel	A. & S. 3	Lexington
Regenstein, Betty	A. & S. 3	Newport
Reid, Leon Howard	A. & S. 1	Paris
Reinwald, Helen Katherine	A. & S. 2	Nassau, N. Y.
*Reiser, H. A.	A. & S. 1	Lexington
Renaker, Adah B.	A. & S. 2	Dry Ridge
**Renner, Herbert Andrew	Eng. 2	Ireland, Ind.
Rentz, William Edward	Com. 2	Newport
Reynolds, Madge	A. & S. 1	Augusta
Reynolds, Thomas Frederic	A. & S. 1	Augusta
Rex, Carl Poeing	Eng. 2	Hopkinsville
Rhoads, Eleanor Dennis	Com. 2	Oakville
Rhodes, Anna Virginia	Educ. 2	Elizabethtown
Rice, Carolyn Yantis	A. & S. 4	Richmond
Rice, Chester Clark	Eng. 4	Richmond
Rice, Hamilton Hughes	Law 3	Lexington
Rice, William Homer	Eng. 4	Lexington
Richards, Rollin Rhoten	Com. Spec.	Russell Springs
Richards, William Lewis	A. & S. 3	Morganfield
Richardson, Hugh T.	A. & S. 3	Tompkinsville
Richardson, John Julius Jr.	A. & S. 2	Nicholasville
**Richey, John Rollen	Eng. 2	Glasgow
Richmond, William Cecil	Agr. 1	Ludlow
Riedinger, Jacob Albert	Eng. 1	Muir

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Name	Course	Address
Riefkin, Charles Darwin	Com. 4	Newport
Riffe, Jesse Taylor	A. & S. 4	Hustonville
Riffe, John Spillman	A. & S. 4	Hustonville
Riley, Feliz Dudley	Eng. 1	Olmstead
Riley, Mary Edward	Educ. 4	Lexington
Ringo, Walter S.	A. & S. 1	Covington
*Roache, Anne	A. & S. 1	Lexington
Robb, Jessie Graddy	Educ. 1	Louisville
Robb, Lucille Gibson	A. & S. 1	Nicholasville
Roberts, Byron Mason	Grad.	Paris
Roberts, David D.	Agr. 3	Lexington
Roberts, Glenn Franklyn	Com. 2	Dayton
Roberts, Lydia Florence	A. & S. 2	Lexington
Roberts, Nan	Grad.	Soddy, Tenn.
Roberts, Ursula	Educ. Spec.	Lexington
*Roberts, H. T.	A. & S. 2	Beckley, W. Va.
Roberts, W. A.	Educ. Spec.	Lexington
Robertson, Alfred Parkhill	A. & S. 2	Mayfield
Robertson, B. Alfred	Law 4	Lexington
Robinson, Mrs. Lolo Lemme	A. & S. 2	Lexington
Robinson, Ralph Crawford	A. & S. 2	Murray
Robinson, Ruth G.	A. & S. 2	Louisville
Robinson, Virginia Lee	A. & S. 2	Lexington
Robinson, W. C.	Law 1	Blandville
Robinson, William Walker	A. & S. 1	Lancaster
Robinson, Warder Clay	Law 2	Lexington
Robinson, Wilma Frances	Agr. 1	Lexington
Rodgers, Evelyn Ritchie	A. & S. 4	Shelbyville
Rogers, Florence	Educ. 1	Midway
Rogers, George D.	Agr. 4	Wingo
Rogers, Lon Brown	Com. 2	Lexington
Rogers, Magdalene	A. & S. 2	Lexington
Rogers, Viola	Com. 1	Midway
Rohde, Robert John	Com. 1	Newport
Root, Lewis Van Pelt	A. & S. 2	Louisville
Roper, Joe Edward	Eng. 1	Hickman
Roper, Melvin	A. & S. 1	Hickman
Ropke, Van Buren	Com. 2	Louisville
Rose, Kent	Eng. 1	Grayson
Rose, Thomas M.	A. & S. 1	Lexington

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Name	Course	Address
Ross, Edwin P.	Law 2	Ludlow
Ross, John Sherman	A. & S. 2	Somerset
Ross, William Harmon	A. & S. 1	Murray
Rossie, William Louis	Law 3	Berea
Rothert, Cleon Rodger	Agr. 1	Lexington
Rouse, Colvin Patterson	Com. 4	Lexington
Rouse, C. R.	Educ. 3	Butler
Rouse, Georgia Marie	Educ. 4	Walton
Rowland, Clarice	Educ. 4	Blake
Rowlett, Henry Giles	Com. 1	Shelbyville
Royse, Stanley Welch	A. & S. 3	Nicholasville
Rudd, Arthur Sargent	Com. 1	Lexington
Rufer, A. Davis	Com. 1	Louisville
Rumberger, Truman Grove	Law 2	Burdine
Rusch, Philip Wilburn	Eng. 4	Louisville
*Russell, Elwood Scott	A. & S. 2	Kevil
Russell, James William	Com. 4	Fisherville
Russell, Lee Boyd	Eng. 4	Waverly
Sadtler, Mabel Charlotte	A. & S. 4	Lexington
*Sagraves, Russell	Com. Spec.	Ashland
Sallee, Dan Clarence	Eng. 1	Lexington
Sallee, John Francis	A. & S. 2	Lexington
Salmon, James L.	A. & S. 2	Cork
Salmon, William Louis Jr.	Com. 1	Paducah
Salyers, Robert King	Com. 2	Carrollton
Sample, Ollie Samuel	Com. 1	Winchester
Sampson, Elizabeth	A. & S. 1	Harlan
Sampson, Helen K.	A. & S. 3	Barbourville
Sampson, Paul Lake	A. & S. 2	Barbourville
Samuell, Robert Lee	Eng. 4	New Castle
Samuels, John Alexander	Educ. 4	Mt. Sterling
Sandefur, Bennett Toy	A. & S. 1	Henderson
Sanders, Burnette Ray	Agr. 2	Crab Orchard
Sanders, Mary Elizabeth	A. & S. 1	Nicholasville
Sanders, Paul Rupard	A. & S. 2	Nicholasville
*Sanders, S. B.	Eng. 1	Lancaster
Sanders, Wallace Wolfred	Eng. 4	Shelbyville
Sanders, William H.	Eng. 1	Perryville
Sandifer, William Smith	A. & S. 1	Lexington
Sanford, Bess Mae	A. & S. 1	Carlisle

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Name	Course	Address
Sargent, Emmanuel M.	A. & S. 1	Louisa
Sauer, Robert S.	A. & S. 3	Louisville
Saufley, Henry Rowan	A. & S. 1	Stanford
Schenk, Dorothy	A. & S. 1	Nicholasville
Schick, Blaine W.	Grad.	Mayport, Penna.
Scott, Caroline Preston	A. & S. Spec.	Lexington
Scott, F. Dixie	Eng. 1	Princeton
Scott, Henry Smith	Agr. 1	Maxon Mill
Scott, Mary Wallace	Educ. 2	Lexington
Scott, Leland Edwards	Agr. 3	Ludlow
Scott, Russell B.	A. & S. 4	Ludlow
Scott, William Campbell	A. & S. 4	Lexington
Scott, William Paul	Com. 1	Knoxville, Tenn.
Scott, Woodson Dennie	A. & S. 4	Nicholasville
Schoonmaker, Annadelle	A. & S. 3	Lexington
Schulte, Elwood Vincent	A. & S. 3	Lexington
Schulte, Raymond John	A. & S. 2	Covington
*Schultz, Everette John	Com. Spec.	Parkersburg, W. Va.
Schultz, Roland Remus	Law 3	Lexington
Seaman, Forrest Charles	Com. 1	Covington
Seaton, Graydon C.	A. & S. 1	Lexington
Seay, Mauris F.	Grad.	New Castle
Sehlinger, Peter Joseph	Eng. 4	Louisville
Self, Aubrey Holloway	Com. 1	Lexington
Sellards, Henry Grady	Grad.	Lexington
Sellards, Lucasta Steece	A. & S. 4	Greenup
Sellers, Dorothy Irene	Educ. 2	Flint, Mich.
Serey, Jack	Com. 2	Ashland
Settle, May Belle	A. & S. 2	Elizabethtown
Sewell, Allen	Eng. 1	Lexington
Sewell, F. K.	A. & S. 1	Jackson
Sewell, George Pitzer	Eng. 2	Middlesboro
Shackelford, L. B.	Grad.	Sturgis
Shacklette, Rachelle	Grad.	Brandenburg
Shane, George Walker	A. & S. 1	Ottumwa, Iowa
Sharon, Robert Emsley	A. & S. 1	Butler
Sharp, Gladys Blanding	A. & S. 2	Lexington
Sharp, Herman L.	A. & S. 2	Corbin
Sharp, Virginia B.	A. & S. 1	Sharpsburg
Sharpe, Alice	A. & S. 2	Science Hill

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Name	Course	Address
Sharpe, James Marshall	Com. 2	Lexington
Sharpe, Hope Lindley	Agr. 1	Science Hill
Sharpe, Ralph King	Eng. 1	Rockhold
Shaver, Ezekiel	Eng. 3	Greenville
Shaver, J. E. Jr.	A. & S. 2	Powderly
Shaw, Eugene Carey Jr.	A. & S. 2	Glasgow
Shawhan, Sam Frazier	Eng. 3	Georgetown
Shea, Cecelia Elizabeth	Educ. 1	Lexington
Shearer, Robert Essie	A. & S. 2	Monticello
Shearer, Virginia Lewis	Agr. 1	LaGrange
Shelby, Sarah Dena	Agr. 4	Danville
Shelton, Helen Marguerite	A. & S. 2	Lexington
Shely, Katherine	Educ. 1	Lexington
Sheridan, Millicent Cecile	A. & S. 4	Dallas, Texas
Sherman, Robert Earl	Eng. 3	Murray
Sherwood, Earl.	Eng. 3	Ewing
Shindler, Richard Martin	A. & S. 3	Wilmore
Shipley, Sam	A. & S. 1	Sturgis
Short, Lucile	Educ. 1	Middlesboro
Short, Lupie Brunetta	Educ. 4	Lexington
Shouse, Christine	A. & S. 4	Lexington
*Shropshire, David	A. & S. 1	Lexington
Shropshire, James Shirley	Agr. 1	Lexington
Sibert, Martin D.	Grad.	Bowling Green
Sigler, Edwin Walker	A. & S. 1	Clay
Silvey, Laman	Eng. 1	Clarksdale, Miss.
Simcox, John	Com. 3	Frankfort
Simpson, Alfred	Eng. 4	Lawrenceburg
Simpson, Henry Benton	Grad.	Sturgis
Simpson, Margaret Ramsey	A. & S. 2	Madisonville
Simpson, Weldon Jr.	A. & S. 2	Nicholasville
Simpson, William D.	Eng. 2	Nicholasville
Simpson, William Franklin	Law 4	Dry Ridge
Sims, John Thaxter	Law 3	Mt. Olivet
Singleton, Anne Louise	Educ. 2	Ashland
Sisk, C. C.	Eng. 1	Dawson Springs
*Sisk, Margaret Elizabeth	A. & S. 1	Dawson Springs
Sisk, Rodney B.	A. & S. 2	Providence
**Skaggs, Jacob Robert	A. & S. 1	Campbellsville

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Name	Course	Address
Skaggs, Virgil	A. & S. 4	Terryville
Skain, Josephine M.	Agr. 2	Lexington
Skelton, Mary Elizabeth	Agr. 2	Anchorage
Skinner, Al M.	A. & S. 4	Clay
Skinner, Emmett	Eng. 1	Henryville, Tenn.
Skinner, Marion Russell	Eng. 2	Lexington
Skinner, Thomas E.	A. & S. 1	Lucedale, Miss.
Skirvin, Robert McConnell	Com. 1	Ashland
Slade, Thelma M.	A. & S. 4	Ludlow
Slagel, Michael Eugene	A. & S. 3	Pomeroy, Ohio
Slater, Evelyn	Agr. 4	Covington
Slaughter, Audrey Eggleston	A. & S. 4	Covington
Slaughter, Minnie Moore	Educ. 2	Owenton
Smathers, Anna Louise	Educ. 4	Mt. Sterling
Smith, Albert LeRoy	A. & S. 1	Prescott, Ariz.
Smith, Charlsey	A. & S. 2	Owenton
Smith, Cynthia Hammond	A. & S. 1	Lexington
Smith, Dorothy	A. & S. 2	Finchville
Smith, Eleanor Chenault	Agr. 4	Lexington
Smith, Erma Dolores	A. & S. 3	Michigan City, Ind.
Smith, Ethel Belle	A. & S. 1	Lexington
Smith, Frances Beauchamp	A. & S. 2	Sassafras
Smith, Frances Lathrop	Grad.	Lexington
Smith, Frank P.	A. & S. 2	Lexington
Smith, George David	Agr. 1	Earlington
Smith, George Moore	A. & S. 4	Louisville
Smith, Gladys Nell	A. & S. 2	Daytona, Fla.
Smith, John Rowan	Eng. 4	Livermore
Smith, John Wesley	Educ. 3	Harlan
Smith, Joshua A.	Law. Spec.	Hazard
Smith, Laura Belle	Educ. 2	Paris
Smith, Laura Gibson	A. & S. 3	Lexington
Smith, Leslie McClure	A. & S. 3	Carlisle
Smith, Margie Lee	A. & S. 3	Mayfield
Smith, Marguerite	A. & S. 1	Lexington
Smith, Marguerite Monique	A. & S. 1	Adrian, Mich.
Smith, Marjorie	A. & S. 1	Daytona, Fla.
Smith, Mary Belle	A. & S. 3	Nicholasville
*Smith, Maxine	Educ. 2	Sebree
Smith, Meredith Arnold	A. & S. 2	Fort Thomas

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Name	Course	Address
Smith, Morris	Eng. 1	Lexington
*Smith, Virginia	A. & S. 1	Winchester
Smith, Warren Delans	Eng. 1	Lexington
Smith, Wendell P.	A. & S. 1	Hindman
Smith, William Chenault	Law 3	Lexington
Smith, William Kendall	Eng. 2	Louisville
Smithers, Elizabeth	Educ. 2	Frankfort
Smoot, Charles Boyd	Eng. 3	Dover
Smoot, Richard Clayton	Law 4	Mt. Sterling
Snodgrass, Grace L.	A. & S. Spec.	Lexington
Snook, J. Edgar	A. & S. 2	LaGrange
Snook, Suzanne	A. & S. 4	Paducah
Snook, William Stane	Eng. 2	Paducah
*Snow, J. C.	A. & S. 1	Danville
Snyder, Alva Burgess	Educ. 3	Louisa
Snyder, Thelma M.	A. & S. 2	Newport
Soder, Mabel	Educ. 2	Lexington
*Sousley, Christine	A. & S. 2	Winchester
Southerland, Louise Steagall	A. & S. Spec.	Lexington
Southwood, Herford	Eng. 1	Danville
Soward, Clarence Gordon	Grad.	Maysville
Sparks, William James	Eng. 3	Mt. Vernon
Sparrow, Raphael	Educ. 1	Bloomfield
Spears, Ramon L.	Eng. 4	Lexington
Spicer, Robert W.	Eng. 3	Lexington
Spiller, LeRoy R.	Eng. 1	Covington
Spradlin, Ora Colista	A. & S. 1	Bowling Green
Stacy, Adam	A. & S. 1	Jackson
Stagg, Stanley Matthews	Eng. 2	Frankfort
Stallard, Frances Miller	Agr. 1	Shelbyville
Stallings, Walter W.	A. & S. 2	Lawrenceburg
Stamatoff, Gleu Stoeff	Eng. 2	Lexington
Stamler, William Raymond	Eng. 3	Paris
Stamper, Anna Mae	Educ. 2	Lexington
Stamper, Ethel R.	A. & S. 3	Lexington
Stamper, H. U.	A. & S. 3	Spider
Standard, Martin	A. & S. 2	Elkton
Stark, James William	Eng. 4	Lewisport
Stebbins, Dorothy Helen	A. & S. 3	Lexington

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Name	Course	Address
Steele, Elizabeth Gray	Educ. 3	Lexington
**Steele, Oliver Lee Jr.	A. & S. 2	Lexington
Steers, Mary Allen	Agr. 2	Lexington
Steilberg, Henry	Eng. 2	Louisville
Steitler, Dorothy Cliffie	Agr. 1	Owensboro
Stephens, Jessie Jay	A. & S. 2	Morning View
*Stephenson, Edwin Alton	A. & S. 2	Lexington
Stephenson, R. C.	Com. 2	Lexington
Sterett, Marshall C.	Com. 2	Skillman
Sternberg, Mavis	A. & S. 4	Lexington
Stevens, Emma Jane	Com. 1	Lexington
Stevens, F. Leslie	Eng. 1	Livia
Stevens, Joseph B.	Agr. 3	Maysville
Stevens, Lohris H.	Law 3	Irvine
Stevenson, Frances Carroll	A. & S. 2	Lexington
Stevenson, Janie Catherine	Agr. Spec.	Herndon
Stevenson, Thomas Soward	Eng. 2	Maysville
Stewart, Ernest Nelson	Eng. 3	Paris
Stice, William Newton	A. & S. 2	Cerulean
Stigall, Ernest Fox	Com. 2	Danville
Stillwell, Lucile	Educ. 4	Lexington
Stipp, Roy Allen	Eng. 2	Lexington
Stith, Will Tom	Agr. 1	Ekron
Stockhardt, Jay S.	A. & S. 4	Louisville
Stoesser, Oscar John	Eng. 2	Louisville
Stokley, Lawton W.	A. & S. 3	Lexington
Stone, Blackburn Bridges	Eng. 2	Stamping Ground
Stone, Mrs. Esther Lovelace	Educ. Spec.	Paris
Stone, George Edward	Educ. 3	Milburn
Stone, Guy A.	Eng. 2	Lexington
*Stone, Martha	A. & S. 3	Versailles
Streyffeler, Dewitt O.	Grad.	LeMars, Iowa
Strossman, Mary Elizabeth	A. & S. 1	Mt. Sterling
Strade, William Hall	A. & S. 2	Maysville
Strand, William Guerdon	Educ. 3	Henderson
Sullivan, Ray	Eng. 3	Bardwell
Summers, Frances	Educ. 3	Lexington
Summers, George Perry	Agr. 1	Glendale
Sun, Jessie Marie	A. & S. 1	Lexington

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Name	Course	Address
Sutherland, Donald Bruce	A. & S. 1	Vassar, Mich.
Sutton, Mary Katherine	A. & S. 4	Ft. Thomas
Swango, Eleanor Cecil	A. & S. 1	Covington
Sweeney, Corinne	Educ. 4	Lawrenceburg
Sweetser, Robert Anthony	Com. 1	Covington
Swinford, Myrtle Louise	A. & S. 1	Cynthiana
Swisher, R. E.	Eng. 1	Marion
Taggart, John D.	Grad.	Bloomfield
Talbott, Samuel Redmon	Com. 2	Paris
Tandy, Margaret	Educ. 4	Albany, Mo.
Tapp, Eleanor Florence	A. & S. 3	Springfield
Tapp, Kestner	A. & S. 1	Henderson
Tapscott, James Andrew	Agr. 1	Owensboro
Tarlton, Joe Lawson	A. & S. 1	Lexington
Tarpley, Edward C.	A. & S. 4	Franklin
Tate, Mary Bivin	A. & S. 1	Lexington
Taylor, Armor Hugh Platt	A. & S. 2	Cold Spring
Taylor, Bradford Preston	Eng. 4	Lexington
Taylor, Carmen	Educ. 4	Greenup
Taylor, Corinth Catherine	Agr. 3	Owensboro
Taylor, Eunice	Educ. 2	Greenup
Taylor, James Robert	Com. 3	Hanson
Taylor, Joe Howard	Agr. 2	Power Valley
Taylor, Julian Holbrook	Educ. 4	Owenton
Taylor, Marie	A. & S. 3	Marion
Taylor, Mary Lou	A. & S. 3	Paducah
Taylor, Ralph N.	Eng. 2	Prestonville
Taylor, Randolph Squire	Educ. 2	Calhoun
Taylor, Reuben Thornton	Educ. 4	Lexington
**Teague, Carroll Hoyt	Eng. 2	Providence
Teague, Lloyd Everett	Eng. 3	Fulton
Terrell, Adrain Harris	Law 4	Barlow
Terrell, Archie B.	A. & S. 1	Barlow
Terrill, Flanery	Eng. 1	Elizabethtown
Terrill, O. F.	Eng. 2	Elizabethtown
Terry, Joseph Thomas	Agr. 1	Frankfort
Tharp, Winston Collins	A. & S. 1	Lexington
Thomas, Alwyn Miller	Eng. 2	Owensboro
Thomas, Christine Brent	A. & S. 3	Paris
Thomas, Edith Asa	A. & S. 1	Lexington

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Name	Course	Address
*Thomas, Harry Edward	Eng. 2	Wingo
Thomas, James Flack	Law 2	Lockport
Thomas, Joe Parham	Com. 2	Hopkinsville
*Thomas, Mary E.	A. & S. 2	Horse Cave
Thomas, Ward	Com. 2	Paducah
Thomason, William Alvan Jr.	Com. 3	Paris
Thomasson, Wayman Hall	A. & S. 1	Hopkinsville
Thompson, Clifton Lewis, Jr.	Com. 4	Lexington
Thompson, Lathon P.	Eng. 1	Paducah
Thompson, Margaret Porter	A. & S. 1	Lexington
Thompson, Martin Monroe	Eng. 1	Webbville
Thompson, Mary Alice	Educ. 2	LaGrange
Thompson, Robert Falconer	Eng. 1	Lexington
Thompson, Virginia Lee	A. & S. 1	Lexington
Thompson, Virginia Vincent	A. & S. 1	Lexington
Thompson, William Royster	A. & S. 3	Mt. Sterling
Thorn, Mary Giles	Agr. 2	Lexington
Thornberry, Halbert Houston	Grad.	Corydon
Thornberry, Lillian Peachey	Educ. 1	Corydon
Thornburg, Harold Andrew	Eng. 2	Paducah
Thornhill, Dale J.	A. & S. 1	Lexington
Thornton, Frank Earl	Educ. 3	Owensboro
Thorp, W. W.	Law 1	Lexington
Threlkeld, Ernest	Agr. 4	Marion
Thurman, Ray Smith	Com. 4	Somerset
*Tierney, Walter	Com. 1	Ashland
Tiley, Louise Dudley	A. & S. 2	Lexington
Till, John Fred Jr.	Grad.	Orangeburg, S. C.
Tilton, Sadie Ethel	A. & S. 1	Carlisle
Tingle, Elizabeth Vawter	Educ. 2	Lexington
Todd, Charles	A. & S. 2	Covington
Todd, Jean Robertson	Agr. 2	Frankfort
Todd, Joseph Joplin	Com. 2	Paint Lick
Tolar, M. B.	Grad.	Georgetown
Toler, Hosie O.	A. & S. 1	Murray
Tolman, J. A.	Grad.	Georgetown
Torian, Nellie Aline	A. & S. 4	Paducah
Tracy, Len	A. & S. 4	Lexington
Trapp, Mrs. Gertrude Morton	A. & S. Spec.	Lexington
Trautman, Ray Love	Educ. 1	Newport

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Name	Course	Address
Travis, Hamil A.	Agr. 4	Little Cypress
Travis, Ottie B.	Agr. 4	Paducah
*Treiber, George	A. & S. 1	Lexington
Triplett, S. B.	Law 3	Lexington
True, Margaret Ellen	Grad.	Georgetown
Tucker, Cary Spencer	Eng. 4	Lexington
Tucker, C. Gray	Eng. 2	Cynthiana
Tuggle, Kenneth Herndon	Law 3	Barbourville
Tunks, John William	Eng. 4	Lexington
**Turner, Claybrooke	A. & S. 1	Lexington
Turner, Henry Clay	Eng. 3	Lexington
Turner, Herman Story	A. & S. 4	Scottsville
Turner, Job Darbin Jr.	A. & S. 1	Lexington
Turner, Luther Barnett	A. & S. 3	Hartford
Turner, Piercy Ben	Com. 4	Hazard
Turner, Rebecca Lewis	A. & S. 1	Lexington
Tyra, James W.	Agr. 1	Bedford
Uetz, Fred Emil	Grad.	Lexington
Underwood, Lovell Thornton	Educ. 4	Lexington
Upham, William Edmund	A. & S. 2	Lexington
Utterback, John William	Agr. 2	Lexington
Valade, Clarence Melfred	Com. 3	Detroit, Mich.
Valade, Raymond Charles	Com. 3	Detroit, Mich.
VanArsdall, George Loyal	Eng. 2	Louisville
VanBuskirk, Maud Asenath	A. & S. 1	Orlando, Fla.
Vance, Virgil	A. & S. 4	Lexington
VanCleve, Madelle Walton	Agr. 4	Cave City
VanDerVeer, Helen	A. & S. 4	Lexington
VanHook, Joseph Orlando	Grad.	Berea
VanMeter, Benjamin F.	Eng. 1	Lexington
VanMeter, Emanuel	Eng. 3	Winchester
VanSant, Helen Amanda	A. & S. 1	Ashland
VanSant, William J.	A. & S. 1	Lexington
Vaughan, Eunice Heron	A. & S. 2	Lexington
*Vaughn, Edgar	Eng. 2	Shelbyville
Vaughn, Joe D.	Eng. 2	Burnside
Vaughn, Mary Bell	Agr. 3	Shelbyville
Vaughn, Morris B.	Educ. 3	Henderson
Veach, Darrell D.	Com. 1	Lexington

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Name	Course	Address
Vinson, Henry Richard	Com. 2	Cadiz
Voiers, William Lewis	Eng. 2	Butler
Von Grunigen, Frances	A. & S. 2	Nicholasville
Vossmeyer, Elmore Alexander	A. & S. 4	Newport
Wachs, Louis Joseph	Eng. 2	Covington
Waddel, Mary Austin	Agr. 1	Somerset
Waddill, Beverly Berry	A. & S. 1	Madisonville
Wadlington, George Garnett	Agr. 4	Dawson Springs
**Walker, A. Everett	Eng. 1	Danville
**Walker, Clinton Bronen	A. & S. 2	Princeton
Walker, David Lloyd	Com. 2	Manchester
Walker, Frank Douglas	A. & S. 2	Paris
*Walker, Margaret	Agr. 4	Louisville
Walker, Marion D.	Educ. 1	Morganfield
Walker, Maurice Adams	Eng. 4	Manchester
Walker, Sarah Norwood	Agr. 2	Lexington
Walker, Walter Edwin	A. & S. 1	Lexington
Walker, Wilburn Bland	Com. 3	Danville
Walch, John Jay Jr.	A. & S. 3	Mt. Sterling
Wall, David	A. & S. 2	Paducah
Wall, William Jeptha	Eng. 2	Paducah
Wallace, Jay C.	A. & S. 3	Lexington
Wallace, Marion Sidney	A. & S. 3	Lexington
Waller, William Thomas	A. & S. 1	Morganfield
Wallin, Vada	Educ. 2	Stanford
Walls, Clark	Agr. 4	Paris
Walter, James Munday, Jr.	Agr. 1	Harrodsburg
Walter, Joseph Richard	A. & S. 4	Stanford
Walter, William	Eng. 2	Pine Grove
Walters, Edward Ward	Eng. 4	Lexington
Walters, Thomas Andrew	Eng. 1	Winchester
Walton, William R.	Com. 3	Lexington
Ward, Virginia Sharp	Agr. 1	Lexington
Warner, Hattie	Grad.	Nicholasville
Warnick, Pat Jennings	A. & S. 3	Williamson, W. Va.
Warnock, Mildred Virginia	Educ. 1	Greenup
Warnock, Wendell Singleton	Eng. 1	Detroit, Mich.
Warren, J. C.	Eng. 3	Louisville
Warren, James Anderson Jr.	A. & S. 4	Lexington

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Name	Course	Address
Warren, Mamie Tucker	Educ. 2	Lexington
Warren, Robert Harrison	Com. 1	Lexington
Wash, Lewis Andrew	A. & S. 1	Lawrenceburg
Watkins, William G.	Com. 2	Lexington
Watlington, John R.	Agr. 4	Hardinsburg
Watson, Francis Tilman	A. & S. 1	Ashland
Watson, Nelle Marie	Educ. 4	Valley Station
Watson, Virgil Osborne	Com. 4	Ashland
*Watts, John Clarence	Law 2	Nicholasville
Watts, Wilson Welch	A. & S. 2	Nicholasville
Waugh, Mattie Slead	Educ. 2	Lexington
*Wayte, Edward T.	A. & S. 2	Chicago
Weathers, Mary Elizabeth	Agr. 1	Paris
Webb, Eula Kease	A. & S. 2	Lexington
Webb, Logan	A. & S. 3	Trenton
Webb, Mary Catherine	A. & S. 1	Lexington
Webb, Richard Burgess	A. & S. 2	Paintsville
Weber, Lorena K.	Agr. 3	Louisville
Weber, Louis Joseph	A. & S. 1	Lexington
Weems, Helen L.	Agr. 3	Fulton
Weems, Ned	Com. 1	Fulton
Weems, William Earl	Agr. 3	Fulton
Weil, Esther Mayer	A. & S. Spec.	Lexington
Weingartner, J. A.	Eng. 4	Bellevue
Weisenberger, George Adam	Eng. 1	Ashland
Weissinger, Elizabeth	Educ. 1	Danville
Weitzel, Katheryn Selbert	Agr. 1	Frankfort
Welch, Ernest Allen	Eng. 2	Lexington
Welch, Eugene Moynahan	A. & S. 3	Lexington
Welch, James Robert	Educ. 3	Milton
Welch, William T.	Eng. 2	Paintsville
Wells, Edna Lewis	A. & S. 4	Ashland
Wells, Frank Desha	Eng. 1	Cynthiana
*Wells, Henry Pate	A. & S. 1	Smithland
Wells, Lincoln Joshua	Educ. 3	Yosemite
Welsh, Mary Agatha	Com. Spec.	Lexington
Wert, Charles Martin	Eng. 2	Covington
Wesley, George Rutherford	A. & S. 1	Middleburg
Wesley, Rayman Hemphill	A. & S. 3	Nicholasville

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Name	Course	Address
Wesselman, Claudia Margaret	A. & S. 2	Lexington
West, Evelyn	Agr. 1	Lebanon
West, Noble Winburn	Eng. 1	Clay
West, William Leonard	A. & S. 1	Ewing
**Westerfield, Walter Duke	Eng. 2	Hartford
Whayne, Tom French	A. & S. 3	Clinton
Wheeler, Bruce	A. & S. 2	Lexington
Wheeler, Charles Mills	Com. 4	Louisville
Wheeler, Guthrie	A. & S. 1	Ghent
Wheeler, Herman F.	A. & S. 1	Paintsville
Wheeler, Ida Lee	A. & S. 1	Lexington
Wheeler, John Allen	Com. 3	Hickman
*Wheeler, Minnie Logan	A. & S. 1	Lexington
Wheeler, Otis R.	Agr. 4	Salem
Wheeler, Ruth Evelyn	A. & S. 3	Lexington
White, Abner T.	A. & S. 2	Cadiz
White, Arthur Lawrence	A. & S. 2	Harlan
White, Beverly Potter	A. & S. 1	Lexington
*White, Hafford J.	A. & S. 1	Hickman
White, Hubert F.	Law 3	Williamsburg
White, James Robert	Com. 4	Richmond
White, Martha Frances	A. & S. 4	Bowling Green
White, Martin Luther	A. & S. Spec.	Lexington
White, Raymond Neal	Eng. 2	Henderson
White, Robert Winn	Agr. 2	Paris
White, Taylor Gilbert, Jr.	Eng. 4	Lexington
Whitehead, Charles Kyle	A. & S. 4	Harlan
Whitehead, Jennie Mabel	Educ. 1	Cloverport
Whitehead, Mary Elizabeth	Educ. 1	Cloverport
Whitelow, Billy	A. & S. 1	Daytona Beach, Fla.
Whitelow, Jack Bauer	Eng. 1	Lexington
Whitfield, Mary Elizabeth	A. & S. 4	Harlan
Whitfield, Thomas Sharpe	A. & S. 2	Kitts
Whitmer, Hewlett	Educ. 1	Owensboro
Whitson, William Marshall	Com. 2	Verona
Wicker, Alton	A. & S. 1	Marion
Wickersham, Samuel Morris*	Eng. 1	Lexington
Wickham, Betty	Agr. 4	Louisville
Wiest, Sidney Pierce	A. & S. Spec.	Lexington

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Name	Course	Address
Wiemann, Alfred Hannibal	Com. 4	Lexington
Wiemann, Ferdinand Aloysius	Com. 1	Lexington
*Wiggington, Silas M.	Com. 1	Williamstown
Wiglesworth, Leon A. M.	A. & S. 1	Cynthiana
Wilder, Lucea Carolyn	Educ. 1	Louisville
Wiley, Hansel	Com. 2	Paintsville
Wilford, Edward J.	A. & S. Spec.	Lexington
**Wilham, Wylna Winfrey	Agr. 3	Cornishville
Wilhoite, Lavile	Eng. 3	Lexington
Wilkerson, Fred Shirley	A. & S. 2	Lexington
Wilkey, Chester E.	A. & S. 2	Clay
Wilkey, Clifton Clements	Com. 2	Clay
Wilkinson, Herbert L.	A. & S. 1	Louisville
Willett, Prentice Aubrey	Eng. 1	Waverly
Willett, William McNeil	Eng. 2	Mayfield
Willey, Garner D.	Eng. 1	Louisville
Willey, Grant Seaman	A. & S. 3	Lexington
Williams, Ann Humphreys	A. & S. 3	Clinton
Williams, Dudley Otis	Eng. 3	Paducah
*Williams, George	Agr. 2	Sheridan
Williams, J. B.	Agr. 3	Sheridan
Williams, John Davis	Educ. 4	Alexandria
Williams, Lucy Ray	A. & S. 1	Paris
Williams, L. D.	A. & S. 2	Ewing
Williams, Margaret	A. & S. 2	Lexington
Williams, Mary Graham	Agr. 2	Paris
Williams, Olive Rose	Educ. 4	Wurtland
Williams, Robert O.	A. & S. 4	Louisville
Williams, Ruth Link	Agr. 3	Alexandria
Williamson, J. D.	Eng. 1	Carlisle
Williamson, Ollie	Com. 1	Lexington
Williamson, Richard Charles	Eng. 4	Greenville
Willis, Hillard Wood	A. & S. 3	Beaver Dam
Willis, U. Grant	Eng. 2	Versailles
Willock, France	A. & S. 2	Lexington
Wilson, Anna Boyd	Educ. 3	Beattyville
Wilson, B. Ralph	A. & S. 1	Sharpsburg
Wilson Earl S.	Com. 3	Livingston

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Name	Course	Address
Wilson, Ella Bond	Educ. 3	King's Mountain
Wilson, Ellen Wood	Grad.	Lexington
Wilson, George Reinhard	A. & S 1	Philpot
Wilson, Gladys Morton	A. & S. 1	Lexington
Wilson, J. Edwin	Eng. 2	Frankfort
Wilson Margaret Elizabeth	A. & S. 1	Lexington
Wilson, Mary Blanche	A. & S. 2	Lexington
Wilson, Nancy Hawkins	Agr. 2	Versailles
Wilson, Nancy Mary	A. & S. 2	Lexington
Wilson, Orlie Harlan	Eng. 1	Owensboro
Wilson, Ralph E.	A. & S. 1	Hopkinsville
Wilson, Wilbur Chapman	A. & S. 1	Lexington
Wise, Elizabeth	Educ. 2	Midway
*Wise, Mrs. Harry L.	Grad.	Lexington
Withers, Francis Spencer	A. & S. 4	Powderly
Withrow, J. E.	Agr. 4	Midway
Witten, William Earl	Eng. Spec.	Paintsville
Witty, William McKinley	Eng. 4	Hopkinsville
*Wolfe, C. H.	A. & S. 3	Georgetown
Wood, Elizabeth Clark	A. & S. 2	Lexington
Woodburn, Russell	Eng. 2	Central City
Woodburn, T. VanDyke	Eng. 3	Pine Ridge
Woodhead, James Kenneth	Com. 3	Falmouth
Woods, Henry Lee Jr.	Eng. 4	Ashland
Woodward, William Josiah	Com. 3	Milford, Ohio
Woodyard, Virginia Hampson	Educ. 2	Frankfort
Woolridge, Luke Cox	Eng. Spec.	Pewee Valley
Woolridge, Margeret Johnson	A. & S. 4	Louisville
Woolery, Harold Hensley	A. & S. 1	Lexington
Wooten, Margaret Wayne	Educ. 4	Hazard
Word, Mary Louise	A. & S. 2	Oak Grove
Works, J. B.	A. & S. 2	Donerail
Worth, Betsy Beckner	A. & S. 1	Lexington
Worth, Phoebe B.	Educ. 1	Lexington
Worthington, Dee	A. & S. 2	Lexington
Wright, Nickie	A. & S. 1	Millstown
Wrather, Stephens Elvis	Agr. 3	Murray
Wright, Evelyn R.	A. & S. 3	Covington
Wright, Gosso Windle.	A. & S. 3	Mountainsburg, Ark.
Wright, Marshall Elbert	Eng. 4	Corinth

* Left before end of first semester.

Name	Course	Address
Wright, William Theodore	A. & S. 4	Louisville
Wright, Willis Coleman	A. & S. 1	Shelbyville
Wyatt, Ralph Collier	Eng. 3	Clinton
Yager, Charles Guthrie	Law 3	LaGrange
Yarbo, Joseph Jarvis	Eng. 2	Paducah
Yarbrough, Elizabeth Euphrasia	Educ. 3	Tampa, Fla.
Yates, Harold	A. & S. 1	Marion
Yates, Lawrence	Grad.	Lexington
Yates, William Morrison	Com. 2	Marion
Yeaman, Addison Young	A. & S. 1	Henderson
Young, Alice Conrad	A. & S. 2	Lexington
Young, Alice Chrisman	A. & S. 1	Lexington
Young, David Marion	A. & S. 2	Lexington
Young, Edward Eichter	Eng. 4	Ft. Mitchell
Young, George Phillips	Grad.	Lexington
Young, Lucy Aloysia	Grad.	Lexington
Young, Mollie Elizabeth	Educ. Spec.	London
Young, Troll	Agr. 1	Bardstown
Young, Mrs. Samuel Arthur	A. & S. Spec.	Lexington
Yungblut, Margaret	A. & S. 4	Dayton
Zimmerman, Alec Julius	Grad.	Lexington
Zopff, William Morgan	A. & S. 2	Louisville
Zwick, Ernest Herman	Eng. 1	Lexington

SUMMARY

ENROLLMENT

Classification According to Colleges, Sex and Degrees
1925-1926

Students in Regular Session	Arts & Sciences		Agri.		Eng.		Law		Educ.		Com.		Grad. School		Totals		Grand Totals
	M	W	M	W	M	W	M	W	M	W	M	W	M	W	M	W	
Graduate Students													72	43	72	43	115
Seniors	71	74	26	25	62	0	14	0	13	32	25	0	0	0	211	131	342
Juniors	86	73	24	19	56	0	22	0	20	35	33	0	0	0	241	127	368
Sophomores	176	119	24	22	123	0	33	0	10	37	48	3	0	0	414	181	595
Freshmen	227	167	45	38	175	0	0	0	16	45	95	6	0	0	558	256	814
Special Students	15	26	5	3	7	0	2	2	4	18	9	2	0	0	42	51	93
Total	575	459	124	107	423	0	71	2	63	167	210	11	72	43	1538	789	2327
Students Not in Regular Session																	
Unclassified Students	2	3	0	0	10	0	1	0	0	1	0	0	0	0	13	4	17
Student Extension	0	0	0	0	0	0	0	0	0	0	0	0	0	0	444	927	1371
Summer Session	....	....	....	....	....	....	....	....	....	....	....	....	....	....	484	508	992
Total	2	3	0	0	10	0	1	0	0	1	0	0	0	0	941	1439	2380
University High School	0	0	0	0	0	0	0	0	0	0	0	0	0	0	68	28	96
Grand totals	577	462	124	107	433	0	72	2	63	168	210	11	72	43	2547	2256	4803
																Excluding 353 duplicates	353
																	4450

2327
992
3319

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