

1915

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Kenyon College Bulletin

No. 47

KENYON COLLEGE

CATALOGUE

1915-1916



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Entered January 5, 1907, as second-class matter at the Postoffice at Gambier, O.

Calendar 1916

JANUARY							FEBRUARY							MARCH							APRIL						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
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SEPTEMBER							OCTOBER							NOVEMBER							DECEMBER						
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Calendar 1917

JANUARY							FEBRUARY							MARCH							APRIL						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
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MAY							JUNE							JULY							AUGUST						
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SEPTEMBER							OCTOBER							NOVEMBER							DECEMBER						
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23	24	25	26	27	28	29	28	29	30	31	25	26	27	28	29	30	...	23	24	25	26	27	28	29
30	30	31

COLLEGE CALENDAR

1915-1916

FIRST SEMESTER

- Sept. 15—Wednesday.....Registration of new students, Ascension Hall, 2 P. M. College opens with Evening Prayer at 5.
- Oct. 5—Tuesday.....Bexley Hall opens with Evening Prayer at 5.
- Nov. 1—Monday.....All Saints' Day. Founders' Day.
- Nov. 22-24—Mon.-Wed.....Mid-Semester Examinations for new students.
- Nov. 25-28—Thurs.-Sun...Thanksgiving Recess.
- Dec. 17—Friday.....Christmas Recess begins.
- Jan. 3—Monday.....College opens with Morning Prayer at 7:45.
- Jan. 26—Wednesday.....Semester examinations begin.
- Jan. 31—Monday.....First semester ends.

SECOND SEMESTER

- Feb. 4—Friday.....Second semester begins with Morning Prayer at 7:45.
- March 8—Wednesday.....Ash-Wednesday.
- April 20—Thursday.....Easter Recess begins.
- May 2—Tuesday.....College opens with Morning Prayer at 7:45.
- June 1—Thursday.....Ascension Day.
- June 12—Monday.....Semester examinations begin.
- June 19—Monday.....Eighty-eighth Commencement.

1916-1917

FIRST SEMESTER

- Sept. 20—Wednesday.....Registration of new students, Ascension Hall, 2 P. M. College opens with Evening Prayer at 5.
- Oct. 3—Tuesday.....Bexley Hall opens with Evening Prayer at 5.
- Nov. 1—Wednesday.....All Saints' Day. Founders' Day.
- Nov. 27-29—Mon.-Wed.....Mid-Semester examinations for new students.
- Nov. 30-Dec. 3—Thur.-Sun. Thanksgiving Recess.
- Dec. 17—Saturday.....Christmas Recess begins.
- Jan. 3—Tuesday.....College opens with Morning Prayer at 7:45.
- Jan. 31—Wednesday.....Semester examinations begin.
- Feb. 5—Monday.....First semester ends.

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UNDER NEW CONSTITUTION

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ELECTED BY THE BOARD OF TRUSTEES, UNDER ARTICLE IV

	TERM EXPIRES
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JUDGE U. L. MARVIN, LL. D., Cleveland.....	1918
THE REV. A. L. FRAZER, Youngstown.....	1919
FRANCIS T. A. JUNKIN, LL.D., Chicago, Ill.....	1919
DAVID Z. NORTON, A.M., Cleveland.....	1920
MR. CHARLES B. RAYMOND, Akron.....	1920
THE RT. REV. FRANK DUMOULIN, D.D., Toledo.....	1921
FLORIEN GIAUQUE, LL.D., Cincinnati.....	1921
MR. RALPH T. KING, Cleveland.....	1921

ELECTED BY THE ALUMNI UNDER ARTICLE V

	TERM EXPIRES
THE REV. WILLIAM THOMPSON, D.D., Pittsburgh, Pa.....	1916
JAMES H. DEMPSEY, LL.D., Cleveland.....	1916
THE HON. T. P. LINN, LL.D., Columbus.....	1917
DR. FRANCIS W. BLAKE, Gambier.....	1917
THE REV. JAMES TOWNSEND RUSSELL, Brooklyn, N. Y.....	1918
ALONZO M. SNYDER, Esq., Cleveland.....	1918

UNDER OLD CONSTITUTION

UNDER ARTICLE IX

	TERM EXPIRES
THE RT. REV. JOHN HAZEN WHITE, D.D., Bishop of Michigan City	1918

THE RT. REV. LEWIS W. BURTON, D.D., Bishop of Lexington	1918
THE RT. REV. GEORGE W. PETERKIN, D.D., Bishop of West Virginia	1918
THE RT. REV. THEODORE N. MORRISON, D.D., Bishop of Iowa	1918
THE RT. REV. CHARLES P. ANDERSON, D.D., Bishop of Chicago	1918
THE RT. REV. WILLIAM L. GRAVATT, D.D., Bishop Coadjutor of West Virginia.....	1918
THE RT. REV. CHARLES D. WILLIAMS, D.D., Bishop of Michigan	1918
THE RT. REV. JOHN N. MCCORMICK, D.D., Bishop of Western Michigan	1918

UNDER ARTICLE IV

	TERM EXPIRES
*THE REV. HENRY E. COOKE, Cleveland.....	1917
THE HON. ALBERT DOUGLAS, LL.D., Chillicothe.....	1917
THE RT. REV. THEODORE I. REESE, D.D., Columbus.....	1918
SAMUEL MATHER, LL.D., Cleveland.....	1918
THE REV. ARTHUR DUMPER, Dayton.....	1918
MR. D. B. KIRK, Mt. Vernon.....	1918

UNDER ARTICLE VII

	TERM EXPIRES
MR. WILLIAM G. MATHER, Cleveland.....	1917

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DR. BLAKE

BISHOP REESE
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COMMITTEE ON THE THEOLOGICAL SCHOOL

THE BISHOP OF OHIO

THE REV. MR. DUMPER

THE BISHOP OF SOUTHERN OHIO

MR. SAMUEL MATHER

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MR. KIRK
MR. NORTON

MR. DEMPSEY
MR. RAYMOND

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lumbia),
CHAPLAIN

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Athletic Director

MRS. ELLEN DOUGLAS DEVOL,
Librarian

BERNARD HOWARD STEINFELD,
Assistant at the Chemical Laboratory

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PROFESSOR REEVES

PROFESSOR ALLEN

PROFESSOR WALTON

Discipline

PROFESSOR NEWHALL

PROFESSOR WEST

PROFESSOR WEIDA

Larwill Lectureship

PRESIDENT PEIRCE

PROFESSOR WEIDA

PROFESSOR LARWILL

Library

PRESIDENT PEIRCE

PROFESSOR REEVES

PROFESSOR MANNING

ORGANIZATION

The institution now known as Kenyon College was incorporated December 29, 1824, under the title of "The Theological Seminary of the Protestant Episcopal Church in the Diocese of Ohio." By a supplementary act of the Legislature, the president and professors of the seminary were empowered to act as the faculty of the college and confer degrees in the arts and sciences.

The original funds for the institution were secured in England in 1823-24 by the Right Rev. Philander Chase, first Bishop of the Episcopal Church in the Northwest territory, two of the principal donors being Lord Kenyon and Lord Gambier. The first students were received at the Bishop's house in Worthington, Ohio, in 1824, and the first constitution was approved by the Convention of the Diocese of Ohio on November 27 of the same year. In 1825, two quarter sections of the United States military lands were secured in Knox County. Building was begun in the following year. The first degrees were conferred under date of September 9, 1829.

In 1891 the corporate title was changed to Kenyon College, the name by which the institution had always been known. The Bishops of Ohio and Southern Ohio preside over the Board of Trustees in alternate years.

SITE

Gambier, the seat of Kenyon College, is a village of about five hundred inhabitants, on the Cleveland,

Akron and Columbus Railroad, a little east of the center of the State of Ohio, fifty miles from Columbus, five miles from Mount Vernon and one hundred and twenty miles from Cleveland. The altitude is nearly eleven hundred feet and the site was chosen by Bishop Chase after careful investigation, for natural beauty and healthfulness of climate. The plateau on which the College and village are situated rises about two hundred feet above the valley of the Kokosing river, which flows around it on three sides.

GROUNDS AND BUILDINGS

The original domain of the College comprises four thousand acres being a quarter township of the United States Military Reservation of 1795 in Central and Eastern Ohio. Of this domain the College still holds about three hundred and fifty acres including several tracts of woodland. The Ohio Department of Forestry has recently undertaken to develop these forest lands as an exhibit of modern methods of tree culture. Minute surveys have been made and an extensive nursery has been established. Expert supervision is given by the Department to all work that is done on the College domain and it is hoped that in the future the College lands can be used for demonstration in connection with formal courses in forestry.

As Gambier Hill projects into the valley, the College Park commands an extensive view of the fertile, smiling valley of the Kokosing with a background of cultivated hills. The natural charm has been much enhanced by the tasteful arrangement of the grounds. In the Park, which contains over ninety acres and many old forest trees, pains have been taken to com-

bine the effects of lawn and woodland. On this extensive tract the building sites have been carefully selected, and the broad Middle Path which connects Old Kenyon with Bexley Hall is two-thirds of a mile long.

The College buildings comprise the dormitories, Old Kenyon (1827) and Hanna Hall (1902); Ascension Hall (1859), the recitation and laboratory building; Rosse Hall (1831, rebuilt 1899), the gymnasium and assembly room; the Alumni Library (1910), with which is connected the Stephens Stack Room (1902); the Church of the Holy Spirit (1869), the chapel; Bexley Hall (1839), the theological seminary; Colburn Hall (1904), the theological library; "Cromwell Cottage" (1913), the President's House; "Kokosing" (1865), the stone mansion built by Bishop Bedell, standing in its own extensive park; and various other buildings.

Old Kenyon

Old Kenyon, the cornerstone of which was laid in 1827, is a massive Gothic structure of local sandstone. It is one hundred and sixty feet long, three stories high, with solid stone walls four and one-half feet thick at the basement story. The roof carries battlements and pinnacles and is surmounted by a spire one hundred and ten feet high containing the old College Bell. By an Alumni subscription the bell was recently recast at the Meneely Foundry.

In 1907 Old Kenyon was completely rebuilt on the interior at an expense of over \$75,000, the external appearance remaining unchanged. The walls and roofs were thoroughly repaired and in part rebuilt with the best and most permanent materials so that

the building is now unexcelled among college dormitories for strength, comfort and beauty.

Old Kenyon contains rooms for between eighty and ninety students. The interior finish is of Flemish oak of handsome grain with wainscoting in the halls. The staircase have Gothic newel posts and birch hand rails. At all the windows are placed broad window seats of solid oak which cover the steam radiators. Rather more than one-half of the rooms are arranged in suites. The plumbing and heating systems are of the best and most modern type.

Hanna Hall

This dormitory was opened to students in December, 1903. The building is of gray Cleveland sandstone, in Collegiate Gothic style. It is two stories high with gables, measures one hundred and thirty feet long by fifty feet deep, and houses about fifty students. The building is constructed throughout in the best and most substantial way.

The doors and window casings and the wainscoting are of Flemish oak, and the floors of polished hardwood. Heat is furnished by steam boilers. Running water is supplied in every bed-room. In comfort and in elegance of appointment the building has no superior among college dormitories.

Hanna Hall was built in honor of his wife by the late Marcus A. Hanna, United States Senator from Ohio, at a cost of over \$65,000. Charles F. Schweinfurth, of Cleveland, was the architect.

Ascension Hall

Ascension Hall is a stately Collegiate Tudor building of reddish-gray freestone, one hundred and thirty feet long and three stories high. Members of the Church

of the Ascension, New York, provided for its construction in honor of their former rector, Bishop Bedell. It contains the lecture and recitation rooms, the physical, chemical and biological laboratories and workshops, the halls for literary societies, and the offices of the President and Treasurer. The battlemented tower of the building serves as the astronomical observatory. A steam heating plant given by Samuel Mather of Cleveland is installed in the basement and provides heat for both Ascension and Rosse Halls.

College Chapel

The Church of the Holy Spirit, the College chapel, was built in 1869, by the Church of the Ascension, New York, as a tribute to their former rector, Bishop Bedell. It is a cruciform edifice of Early English architecture and is built of freestone laid in courses, with dressed quoins and facings. The nave and chancel are ninety feet, the transepts eighty feet in length. Ivy, transplanted from Melrose Abbey, covers the walls.

The interior of the church is finished in oak, the walls are tastefully illuminated, and all the windows are of stained glass. The organ is a memorial to Bishop McIlvaine, and a mural tablet, erected by the Diocese of Ohio, commemorates the founder of Kenyon College, the Rt. Rev. Philander Chase.

In the church tower is the College clock and a set of nine bells, together with a mechanism which rings the Westminster chimes at the quarter hours.

By the will of the late Mrs. Bedell a fund was established for keeping the church and Kokosing in repair.

Library and Stack Room

Hubbard Hall, the first library building, was burned January first, 1910, but the adjacent stack-room saved

the mass of the library. On its site has been built the spacious and beautiful Alumni Library at a cost of about \$50,000. The principal donors are the Alumni of the College and David Z. Norton, Esquire, of Cleveland, who has given the Reading Room.

In construction the Alumni Library is practically fireproof,—floors, partitions and staircases being built of steel and tile. Glenmont sandstone in broken courses with trimmings of Cleveland cut stone forms the exterior walls. Besides working rooms for the Librarian, the Library contains a spacious periodical room, a hall of meeting for the Faculty and Trustees, and two Seminar rooms for class instruction. Built as a part of the Alumni Library is a superb Gothic Reading Room patterned after an English College hall, with stone-mullioned Tudor windows filled with leaded opalescent glass, and with a lofty ceiling carried by richly carved beams and trusses. In honor of the donor, this structure is called Norton Hall.

The books are housed in the Stephens Stack Room, a gift of the late James P. Stephens, '59, of Trenton, N. J. The construction is strictly fireproof, stone, brick, steel, and glass being the only materials used in the building. It provides space for about 50,000 volumes.

The library of 27,500 volumes is catalogued according to the Dewey system and is open throughout the day and evening. The books are unusually well chosen and form an admirable working library for undergraduate students. In history, in biography, and in English, French, and German literature the collections are good, and the mathematical department contains the library of the late John N. Lewis of Mt. Vernon, which con-

sists of some 1,200 volumes. Accessions are made on the recommendations of the several professors.

The purchase of new books is provided for by several endowments. The Hoffman fund was established by Frank E. Richmond, Esq., of Providence, R. I., for the purchase of new books. In 1901 the James P. Stephens Library Fund of about \$18,000 was founded by James P. Stephens, '59, of Trenton, N. J. By the wish of the donor a considerable part of the income will for the present be devoted to the purchase of classical works in other languages than English. The Klock Fund is devoted to the purchase of books for the Department of English and the Vaughn Fund to the binding of periodicals.

The reading room receives the leading American and English periodicals, and ten or twelve French and German reviews, and is open to students during the library hours.

An additional library of 12,000 volumes, chiefly theological, is housed in Colburn Hall.

Gymnasium

Rosse Hall, the gymnasium and assembly room, is an Ionic structure of sandstone about one hundred by seventy-five feet. Built in 1831 as the College Chapel it was burned in 1897. The reconstruction was provided for by James P. Stephens, Mrs. Julia T. Bedell and other donors, and especially by "The William and Mary Simpson Memorial Fund" given by Mrs. Mary A. Simpson of Sandusky. To the restoration was also applied a bequest of five thousand dollars from Senator John Sherman. The principal hall serves as a gymnasium and assembly hall, and is provided with gymnastic apparatus presented by the Alumni. Shower baths

and dressing rooms with all-steel lockers are supplied in the basement, which also contains a baseball cage.

The athletic grounds are spacious and pleasantly situated. The baseball and football fields lie at the foot of the College hill, where the shaded hillside provides a natural grandstand. The tennis courts near Old Kenyon are excellent. There is a quarter-mile cinder track, and the facilities for general field sport are good.

Laboratories

The north end of Ascension Hall, comprising eighteen rooms, is given up to the physical, chemical and biological laboratories. The Bowler Fund makes provision for accessions of apparatus and books.

The Chemical Laboratory occupies eight rooms in addition to the lecture and preparation rooms and museum. The laboratory in general chemistry has been enlarged and now accommodates sixty students. The laboratories for work in qualitative and quantitative analysis and organic chemistry are smaller but well equipped. There are hoods and balances, with ample store room facilities, and the stock of chemicals and apparatus has been made adequate for work in general, analytical and organic chemistry, including chemical preparations. This laboratory has its own library of four hundred volumes, including standard reference works in several languages, and files of the leading chemical journals. An excellent collection of typical minerals is provided, the latest addition being "The Ratcliff Memorial Collection," the gift of Mr. B. W. Ratcliff of Waukon, Iowa.

The Physical Laboratory, which occupies a part of the first floor and basement of Ascension Hall, is well

equipped for experimental work both in the laboratory proper and the lecture room. During the past year the entire laboratory has been rearranged thoroughly, so as to afford a maximum of efficiency. To this same end a number of new pieces of high grade apparatus have been added, which facilitate greatly the attainment of precision in measurements. Of the present equipment of the department may be mentioned its electric power plant, which furnishes light for the laboratories and current for experimental work. This outfit consists of a 14 H. P. gas engine, a $7\frac{1}{2}$ K. W. generator, an 80 ampere-hour storage battery of 56 cells, and an elaborate battery distributing switch-board. Other pieces of apparatus worthy of note are: A 29-inch spark induction coil with its accessories for X-ray work, a large Tesla high tension transformer, a 30,000-pound Riehlé machine for testing the strength of materials, and a large number of measuring instruments for use in the study of nearly every branch of Physics.

Several physical journals are taken, and kept on file, and a number of the most recent books on various physical subjects are being added to the general library each year. These have been so selected as to furnish ample material for collateral reading and thesis work.

The Biological Laboratory occupies rooms on the third floor of Ascension Hall. The main room is well lighted from above and contains sixteen Bausch and Lomb compound microscopes, sixteen dissecting microscopes, paraffine bath, incubator, sterilizers and Minot rotary and automatic precision microtomes. Desks and lockers are provided for twenty students.

The department has its own working library, con-

sisting of standard reference books in English, German and French, while additional books needed for advanced work are procured from the Boston Society of Natural History or from university libraries.

MATHEMATICAL INSTRUMENTS

The observatory has a telescope of five and one-fourth inches aperture, the object glass of which was made by Alvan Clark & Son. It is also supplied with a transit of two inches aperture and a sidereal clock. The Department of Astronomy owns a set of Trouvelot astronomical drawings.

The income of the Delano Astronomical Fund is used for the observatory.

For the use of students in surveying, the Department of Mathematics possesses an excellent transit, Y level and compass, with the necessary appurtenances.

THE BEDELL LECTURESHIP

A fund of five thousand dollars established by Bishop and Mrs. Bedell provides for biennial lectures on the Evidences of Natural and Revealed Religion, or the Relation of Science to Religion. These lectures are given every second year on Founders' Day, which is celebrated on the Festival of All Saints. The publication of the lectures is provided for.

The following lectures have been delivered:

The Rt. Rev. John Williams, D.D., LL.D., "The World's Witness to Christ." 1881.

The Rt. Rev. Henry Cotterell, D.D., "Revealed Religion in Its Relation to the Moral Being of God." 1883.

The Rt. Rev. Hugh Miller Thompson, D.D., "The World and the Logos." 1885.

The Rev. James McCosh, S.T.D., LL.D., "The Religious Aspect of Evolution." 1887.

The Rev. David H. Greer, D.D., "The Historical Christ, the Moral Power of History." 1889.

The Rt. Rev. Arthur Cleveland Coxe, D.D., LL.D., "Holy Writ and Modern Thought." 1891.

The Rt. Rev. William A. Leonard, D.D., "The Witness of the American Church to Pure Christianity." 1893.

The Rt. Rev. Boyd Vincent, D.D., "God and Prayer; the Reasonableness of Prayer." 1895.

The Rev. William Reed Huntington, D.D., "A National Church." 1897.

The Rev. Morgan Dix, D.D., D.C.L., "The Supernatural Character of the Christian Religion." 1899.

The Rt. Rev. Henry C. Potter, D.D., D.C.L., "Man, Men, and Their Master." 1901.

The Rt. Rev. William Croswell Doane, D.D., "Evidence, Experience, Influence." 1903.

The Rt. Rev. Arthur C. A. Hall, D.D., "The Relations of Faith and Life." 1905.

The Rt. Rev. Thomas F. Gailor, D.D., Bishop of Tennessee, "The Christian Church and Education." 1909.

The Rev. George F. Smythe, D.D., "The Shepherd of Israel: A Contribution to the Evidences of Revealed Religion." 1911.

The Rev. George Hodges, D.D., Dean of the Cambridge Divinity School, "The Church in the Fourth Century." 1913.

THE LARWILL LECTURESHIP

This fund of ten thousand dollars is the gift of Joseph H. Larwill, Esq., of the class of 1855. The income is available for occasional lectures or for courses of lectures on subjects of general interest. The Founder desires that at least every third year a lecture or a course of lectures, philosophical in tone, shall be delivered on one of these great subjects: "What can I know? What ought I to do? For what can I hope?"

At the discretion of the College Faculty, lectures delivered on the Foundation may be published.

Among the recent occasional lecturers on this Foundation have been Professor Brander Matthews of Columbia Univer-

sity; Hamilton Holt, managing editor of the New York *Independent*; Dr. Svante Arrhenius, of the University of Stockholm; Professor Anatole Lebraz, of the University of Rennes; Dr. Reginald Campbell, of the City Temple, London, Eng.; Dr. Talcott Williams, Dean of the Pulitzer School of Journalism, Columbia University; William Butler Yeats, Sydney George Fisher, LL.D., Canon James O. Hannay, Wilfrid Ward, Eugene Brieux, and James M. Taylor, LL.D., ex-President of Vassar College.

Formal academic courses have been delivered as follows:

Charles W. Eliot, LL.D., President Emeritus of Harvard University, "The Future of Trades Unionism and Capitalism in a Democracy." October, 1909. (G. P. Putnam's Sons.)

The Hon. Theodore E. Burton, United States Senator from Ohio, "Modern Democracy." November, 1911.

George Edward Woodberry, formerly head of the Department of Comparative Literature at Columbia University, "Two Aspects of Criticism: Creative and Historical." May, 1913.

John W. Burgess, LL.D., formerly Professor of Political Science and Constitutional Law in Columbia University, "The Administration of President Hayes." October, 1915. (Scribner's.)

THE STIRES PRIZES

Two prizes of \$35 and \$15 respectively, are offered annually by the Rev. Dr. Stires, Rector of St. Thomas' Church, New York, for excellence in debating. The contestants are chosen from the two upper classes and represent the Philomathesian and Nu Pi Kappa literary societies.

SCHOLARSHIP AND BENEFICIARY AID

The charges for tuition and minimum room rent are remitted to the sons of clergymen and to postulants for Holy Orders. Limited appropriations are made to postulants for Holy Orders by the Trustees of the Ethan Stone Fund and by the Joint Education Committee of the Dioceses in Ohio.

All scholarships are held subject to the following regulation of the Faculty: "All students holding scholarships of any kind shall be required to maintain an average grade of two and one-half, to observe reasonable economy in expenditure, and to refrain from behavior which will subject them to college discipline."

(a) ENDOWED SCHOLARSHIPS.

The Alfred Blake Scholarships, three perpetual scholarships, covering tuition, the gift of Mrs. Alfred Blake, of Gambier.

The French Prize Scholarship, a perpetual scholarship covering tuition in Kenyon College, the gift of Mrs. Robert French, of Gambier, to be awarded to the student of the Preparatory Department standing highest in grade and deportment.

The Austin Badger Scholarship, of \$1,400, founded by bequest of Austin Badger, of Medina, Ohio. The income is to be awarded only to a student preparing for the ministry.

The Nash Scholarships, of \$10,000, founded by bequest of Job M. Nash, of Cincinnati. The income provides for three scholarships of about \$200 each.

The Thomas A. McBride Scholarship, of \$2,000, founded by bequest of Mrs. Mary A. McBride, of Wooster, Ohio, in memory of her son, Thomas A. McBride, of the class of 1867.

The Southard Scholarship, of \$2,500, the gift of Mr. George F. Southard, of the class of 1873. Preference is to be given to a student in regular standing.

The John W. Andrews, Jr., Scholarship, of \$3,000, the gift of Hon. John W. Andrews, of Columbus, Ohio, in memory of his son.

The Carter Scholarship, of \$5,000, the gift of Mrs. Carter of Albany, New York, in memory of her husband, the Rev. George Galen Carter, S.T.D., of the class of 1864, and his father, the Rev. Lawson Carter, late of Cleveland, Ohio. The income provides for two scholarships and in making appointments preference is to be given to postulants for Orders, especially to such postulants as are sons of clergymen.

The Carnegie Scholarship Fund, of \$25,000, the gift of Andrew Carnegie, Esq. Grants from the income of this fund are made to needy and deserving students for the payment of College bills. Postulants for Holy Orders are ineligible.

The Philo Sherman Bennett Scholarship, of \$500, assigned to Kenyon College by the Hon. William J. Bryan as administrator for Mr. Bennett. The income of this fund is to be given to needy and deserving students.

(b) LOAN FUNDS.

The Curtis Fund, which now amounts to over \$27,000.

The late Henry B. Curtis, LL.D., of Mt. Vernon, Ohio, granted to the Trustees of Kenyon College, a fund for the aid of meritorious students by loans of money at a low rate of interest. The interest is intended to meet only the risk of death, and is not to be greater than the average rate of life insurance.

The application for a Curtis scholarship must state the applicant's name, residence and age, and his father's name and address. The father or guardian must endorse the application and express his belief that the loan will be repaid at maturity. The Faculty will consider the application to be confidential, and in granting the loan will take into consideration the applicant's character, ability and merit, including his examinations in school and college, and his record for regularity, punctuality and general conduct. The appropriations are made for only a year at a time. The maximum loan for one year is \$150, but for a student's first year \$75. The sum appropriated is paid in two equal parts, one at the beginning of each semester. Upon each payment the student gives his promissory note for the repayment five years from date, with interest at the rate of one and a half per cent.

The Ormsby Phillips Fund, of \$1,000, which was established by Mr. and Mrs. Bakewell Phillips, of Pittsburg, Pennsylvania, to be loaned without interest to a student for the ministry.

(c) THE HIGH SCHOOL SCHOLARSHIPS.

By action of the Board of Trustees, eight scholarships in Kenyon College are offered each year to male graduates of high schools in the State of Ohio. The application must state that the assistance is necessary to enable the student to pursue a course at Kenyon College, and must be signed by both the applicant and his father or guardian. A certificate from the principal of the high school testifying to intellectual proficiency and moral character is also required. The scholarships cover tuition.

ADMISSION

In the following statement the term "Unit" means a course of study of five recitation periods a week continued through a full school year. For entrance to all college courses fifteen such Units are required. The pages immediately following contain a detailed description of the subjects that will be accepted as Units for admission.

TABLE OF REQUIREMENTS FOR ADMISSION

FOR THE CLASSICAL COURSE:	UNITS
English	3
Mathematics	3
Latin or Latin and Greek.....	4
Other Foreign Language.....	2
History	1
Additional	2

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15

FOR THE PHILOSOPHICAL COURSE:	UNITS	FOR THE SCIENTIFIC COURSE:	UNITS
English	3	English	3
Mathematics	3	Mathematics	4 or 3
Foreign Languages	4	Foreign Languages	3 or 4
History	2	History	1
Sciences	1	Sciences	2
Additional	2	Additional	2

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15

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15

The following table shows the minimum and maximum amounts which will be accepted in each subject:

UNITS	UNITS
English	3 or 4
Mathematics	3 or 4
Latin	1-4
Greek	1-3
French	1-3
German	1-3
History	1-3
Sciences	1-3
Drawing	1
Shopwork	1

English (Three or Four Units)

1. THREE UNITS. (a) Reading. A certain number of books will be set for reading. The candidate will be required to present evidence of a general knowledge of the subject matter, and to answer simple questions on the lives of the authors. On several assigned topics a brief written discussion will be required at the examination. The object is to test the candidate's power of clear, accurate expression, and will call for only a general knowledge of the substance books. In place of a part of this test the candidate may present an exercise book, properly certified by his instructor, containing compositions or other written work done in connection with the reading of the book. No student will hereafter be admitted without examination except on the presentation of such properly certified exercise book, or of an explicit statement from his instructor of the books read in class and the amount of composition work required. The substitution of equivalent books for those given below will for the present be permitted. In preparation for this part of the requirement it is important that the candidates shall have been instructed in the fundamental principles of rhetoric.

(b) Study and Practice. This part of the examination presupposes the thorough study of each of the works named in this division. The examination will be upon subject matter, form and structure. *In addition the candidate may be required to answer questions involving the essentials of English grammar, and the leading facts in those periods of English history to which the prescribed books belong.*

No candidate will be accepted in English whose work

is notably defective in point of spelling, punctuation, idiom or division into paragraphs.

An examination in composition will be required of all new students.

1916—FOR GENERAL READING. The student selects ten Units, two from each of the five following groups. Each unit is set off by semicolons.

I. The *Old Testament*; comprising at least the chief narrative episodes in Genesis, Exodus, Joshua, Judges, Samuel, Kings, and Daniel, together with the books of Ruth and Esther; the *Odyssey*, with the omission, if desired, of Books I, II, III, IV, V, XV, XVI, XVII; the *Iliad*, with the omission, if desired, of Books XI, XIII, XIV, XV, XVII, XXI; Virgil's *Aeneid*. The *Odyssey*, *Iliad*, and *Aeneid* should be read in English translations of recognized literary excellence.

For any unit of this group a unit from any other group may be substituted.

II. Shakespeare's *Merchant of Venice*; *Midsummer Night's Dream*; *As You Like It*; *Twelfth Night*; *Henry the Fifth*; *Julius Caesar*.

III. Defoe's *Robinson Crusoe*, Part I; Goldsmith's *Vicar of Wakefield*; either Scott's *Ivanhoe* or Scott's *Quentin Durward*; Hawthorne's *House of the Seven Gables*; either Dickens's *David Copperfield* or Dickens's *A Tale of Two Cities*; Thackeray's *Henry Esmond*; Mrs. Gaskell's *Cranford*; George Eliot's *Silas Marner*; Stevenson's *Treasure Island*.

IV. Bunyan's *Pilgrim's Progress*, Part I; The Sir Roger de Coverly Papers in *The Spectator*; Franklin's *Autobiography* (condensed); Irving's *Sketch Book*; Macaulay's *Essays on Lord Clive* and *Warren Hast-*

ings; Thackeray's *English Humorists*; *Selections* from Lincoln including at least the two Inaugurals, the Speeches in Independence Hall and at Gettysburg, the Last Public Address, and the Letter to Horace Greeley, along with a brief memoir or estimate; Parkman's *Oregon Trail*; either Thoreau's *Walden*, or Huxley's *Autobiography* and selections from *Lay Sermons*, including the addresses on Improving Natural Knowledge, A Liberal Education, and A Piece of Chalk; Stevenson's *Inland Voyage* and *Travels With a Donkey*.

V. Palgrave's *Golden Treasury* (First Series), Books II and III, with especial attention to Dryden, Collins, Gray, Cowper, and Burns; Gray's *Elegy in a Country Churchyard* and Goldsmith's *Deserted Village*; Coleridge's *Ancient Mariner* and Lowell's *Vision of Sir Launfal*; Scott's *Lady of the Lake*; Byron's *Childe Harold*, Canto IV, and *Prisoner of Chillon*; Palgrave's *Golden Treasury* (First Series), Book IV, with especial attention to Wordsworth, Keats, and Shelley; Poe's *Raven*, Longfellow's *Courtship of Miles Standish*, and Whittier's *Snow Bound*; Macaulay's *Lays of Ancient Rome* and Arnold's *Sohrab and Rustum*; Tennyson's *Gareth and Lynette*, *Lancelot and Elaine*, and *The Passing of Arthur*; Browning's *Cavalier Tunes*, *The Lost Leader*, *How They Brought the Good News from Ghent to Aix*, *Home Thoughts from Abroad*, *Home Thoughts from the Sea*, *Incident of the French Camp*, *Hervé Riel*, *Pheidippides*, *My Last Duchess*, *Up at a Villa—Down in the City*.

FOR STUDY AND PRACTICE. Shakespeare's *Macbeth*; Milton's *L'Allegro*, *Il Penseroso*, and *Comus*; either Burke's *Speech on Conciliation with America*, or both

Washington's *Farewell Address* and Webster's *First Bunker Hill Oration*; either Macaulay's *Life of Johnson* or Carlyle's *Essay on Burns*.

2. FOUR UNITS. In addition to the preceding a fourth unit may be offered in English Composition.

Mathematics (Three or Four Units)

1. THREE UNITS. (a) Algebra (one and one-half units), through Simultaneous Quadratic Equations.

(b) Plane Geometry (one unit).

(c) Solid Geometry, or Advanced Algebra, or Trigonometry (one-half unit).

A thorough review of Algebra and Geometry should be completed during the year preceding entrance to College.

2. FOUR UNITS. In addition to the preceding the remaining two of the following subjects:

(a) Solid Geometry.

(b) Advanced Algebra, including the theory of Logarithms, Series, Determinants and Partial Fractions, and Elementary Theory of Equations (one-half unit).

(c) Plane Trigonometry, with special attention to the derivation of formulae and the accurate solution and checking of problems (one-half unit).

Latin (One, Two, Three or Four Units)

1. ONE UNIT. Latin grammar with easy reading, consisting of twenty to thirty pages of connected text. In all written exercises the long vowels should be marked, and in all oral exercises pains should be taken to make the pronunciation conform to the quantities.

The student should be trained from the beginning to grasp the meaning of the Latin before translating, and then to render into idiomatic English; and should be taught to read the Latin aloud with intelligent expression.

2. TWO UNITS. In addition to the preceding, selections from Caesar's *Gallic War* equivalent in amount to four or five books; selections from Nepos may be taken as a substitute for an amount not exceeding two books. The equivalent of at least one period a week in prose composition based on Caesar. Frequent written exercises and translation at sight from Caesar.

3. THREE UNITS. In addition to the preceding, six orations of Cicero, including the *Manilian Law*. Sallust's *Catiline* will be accepted as a substitute for an equivalent amount of Cicero.

The equivalent of at least one period a week in prose composition, based on Cicero. Frequent written exercises and translation at sight from Cicero.

4. FOUR UNITS. In addition to 1 and 2, Virgil's *Æneid*. For a portion of this may be substituted selections from *Ovid*. Constant practice in the metrical reading of Latin verse.

The equivalent of at least one period a week in prose composition. Frequent translation at sight from Virgil and Ovid.

Greek (One, Two or Three Units)

1. ONE UNIT. Grammar. *Anabasis*, twenty pages. The student should have constant practice in reading Greek aloud and in translating into Greek. Syntax is best taught in connection with the text read, but the

most important paradigms should be learned before beginning the *Anabasis*.

2. TWO UNITS. In addition to the preceding, *Anabasis* I-IV. Greek prose based on the *Anabasis* should be written daily.

3. THREE UNITS. In addition to 1 and 2, *Anabasis* reviewed, *Iliad*, not less than 1900 lines. Mythology and scansion should be taught in connection with the *Iliad*. Greek prose based on the *Anabasis*.

French (One, Two or Three Units)

1. ONE UNIT. In one year the student should acquire a fairly accurate pronunciation and such a knowledge of elementary grammar and vocabulary as will enable him to translate very simple French into English as well as short English sentences into French. He should read one or another of the standard French readers for beginners, or an equivalent amount of prose selected from suitable texts.

2. TWO UNITS. In the second year a more complete study of the grammar should be made in connection with exercises in composition, and a number of the less difficult short stories, by modern French writers should be read. For the work of two years two units' credit is given.

3. THREE UNITS. The work of the third year should embrace the reading of several novels and plays and the writing of more advanced composition. For the work of three years three units' credit is given.

German (One, Two or Three Units)

1. ONE UNIT. Careful drill in pronunciation; elementary grammar, including a thorough knowledge of forms and simple syntax; reading of about 150 pages

of easy modern German, mainly narrative prose; elementary drill in speaking and writing German.

2. TWO UNITS. Further study of the grammar, including a more thorough treatment of syntax; continued practice in writing and speaking German; reading in addition to 1, of about 250 pages of modern German from standard authors.

3. THREE UNITS. Continuation of the study of the grammar, composition and conversation; the reading in addition to 1 and 2 of about 400 pages of classical and modern German prose and poetry.

History (One, Two or Three Units)

1. GENERAL HISTORY. As much as is contained in Myers's *General History*.

2. (a) GREEK HISTORY. Myers's or Botsford's *History of Greece* or an equivalent (one-half unit).

(b) ROMAN HISTORY. Allen's *History of the Roman People* or Botsford's *Roman History* (one-half unit).

3. ENGLISH HISTORY. The equivalent of Andrews' or Cheney's *History of England*, with collateral reading.

4. UNITED STATES HISTORY. A comprehensive course based on such a text as Adams and Trent or McDonald's Johnston's, with considerable collateral reading.

5. (a) UNITED STATE'S HISTORY. John Fiske's *History of the United States* or an equivalent (one-half unit).

(b) POLITICAL SCIENCE, as much as is contained in John Fiske's *Civil Government in the United States* (one-half unit).

Science (One, Two or Three Units)

1. **ELEMENTARY PHYSICS.** An amount of work equivalent to that in the text of Carhart and Chute, Hoadley, or Millikan & Gale is required. Particular attention should be given to the practical laboratory methods, and the solution of numerical problems.

2. **ELEMENTARY CHEMISTRY.** A course including both laboratory work and class room work in Inorganic Chemistry. The following recent text-books may be taken to indicate the work desired: Brownlee's *First Principles of Chemistry*, or Hessler & Smith's *Essentials of Chemistry*, or McPherson & Henderson *A First Course in Chemistry*.

3. **GENERAL BIOLOGY.** Adaptation to environment, protective resemblance, variation, etc., should be studied. A general study of the activity and local distribution of typical forms of life. Laboratory work is essential. Boyer's *Elementary Biology*, or selections from Davenport's *Introduction to Zoology*, together with Bergen's *Elements of Botany*, represent approximately the amount required.

4. **BOTANY.** The essential principles of plant life and growth together with a careful study of typical plant forms. Variability, adaptation, assimilation, respiration, digestion, growth and reproduction should be carefully studied. An equivalent of Atkinson's *Lessons in Botany*, or Bergen's *Foundations of Botany*, should be presented.

5. **ZOOLOGY.** Knowledge of the typical forms both invertebrate and vertebrate is required. Ability to recognize the specimen, to indicate its relationships, and to point out the principal features of its life his-

tory, organization and physiology. An equivalent of Kellogg's *Elementary Zoology* or Davenport's *Introduction to Zoology*.

RULES FOR ADMISSION

Candidates for admission must present testimonials of good moral character, and if they come from other colleges certificates of dismissal in good standing.

Examinations for entrance are held at the opening of the college year the third Wednesday in September.

Certificates will be provisionally accepted from the principal of any accredited High or Preparatory School, and will exempt the student from entrance examinations in the subjects covered, provided that they are in the hands of the Registrar at the opening of the year. No student is admitted whose certificates do not cover at least 14 units of preparatory work.

The privilege of registration is extended only to students who either pass the entrance examinations or present satisfactory certificates.

The College furnishes certificate blanks, which must state in detail the courses that the student has completed, together with the ground covered and the time given to each course.

At entrance, all students are received upon probation, and their work is subject to careful inspection. Matriculation (see p. 69) gives final credit for certificates and accords full standing in College. Immediately before the Thanksgiving recess, mid-semester examinations are given to all new men. To be matriculated a student must maintain a passing grade in at least twelve hours of work, to be determined by class standing and the mid-semester examinations. Students who fail to matriculate may be continued upon probation, but failure to pass in nine hours of work at the end of the semester drops them from College.

Applicants for admission who lack preparation in Greek, German or French, will be given an opportunity in College to make up in one of these languages not more than two units of deficiency.

Advanced Standing

Candidates for advanced standing will be examined in all prescribed studies antecedent to the desired grade, including the requirements for admission to college and in such elective studies as shall be chosen by the candidate and approved by the Faculty.

Students from other colleges will be admitted to such standing as the Faculty may deem equitable in each case. Candidates are required to present a certified statement of the studies they have pursued and their proficiency therein, together with a catalogue of the college from which they come.

COURSES OF STUDY

Three courses of study are offered—classical, philosophical, and scientific. After the freshman year in all courses students are permitted to elect a large proportion of their work. The prescribed requirements aim at securing breadth and continuity without sacrificing flexibility. On the following pages is printed a conspectus showing the prescribed subjects and the range of electives for each course.

THE CLASSICAL COURSE. Four years of classical language are required for admission and a considerable amount of classical language must be taken in College. If the student takes Latin and no Greek he is required to complete a course in Greek literature for which no knowledge of the language is necessary. The degree of Bachelor of Arts is conferred upon the completion of this course.

THE PHILOSOPHICAL COURSE. This course emphasizes modern language both for preparation and in College although units in any foreign language may be presented for admission. In College five years of language must be taken of which at least three years must be in one language. About the same proportion of electives is allowed as in the Classical course. The degree of Bachelor of Philosophy is conferred upon the completion of this course.

THE SCIENTIFIC COURSE. The arrangement of subjects in this course is intended primarily to meet the needs of students who intend to take technical or en-

gineering courses later. Advanced work in mathematics and in physics is prescribed and numerous electives are offered in the scientific subjects which are fundamental for technical training. Students who complete this course with the proper electives in science are able to make third year standing in engineering schools of the first grade. The degree of Bachelor of Science is conferred upon the completion of this course.

SPECIAL COURSES. Students are urged to enter one of the four regular courses but in individual cases permission to take special work is granted. Students who intend to study engineering can thus complete in three years a sufficient amount of work in general science to secure practically two years of advanced credit in a good technical school. By this means such students enjoy the advantage of the personal instruction and the academic atmosphere of a literary college, with little sacrifice of time.

CONSPECTUS OF COURSES OF STUDY FRESHMAN YEAR

First Semester		Second Semester	
ALL COURSES:	HOURS		HOURS
English 1*	3	English 2	3
Mathematics 1 or 3†.....	3	Mathematics 2 or 4†.....	3
Physical Training 1, 2.....	1	Physical Training 1, 2.....	1
CLASSICAL: ‡			
Greek or Latin.....	3	Greek or Latin.....	3
Other Language	3	Other Language	3
Chemistry 1 or Physics 1 4		Chemistry 2 or Physics 2 4	

* The number identifies the course as described in the Departments of Instruction.

† Each student must complete in College the two courses in Mathematics that follow those offered for entrance.

Scientific students presenting only 3 units of Mathematics for entrance must complete Mathematics 1, 2, 3, 4.

‡ All classical students must complete in College four years of Classical Language; if Greek is begun in College, it must be carried two years; if no Greek language is taken, Greek 11 and 12 must be taken.

COURSES OF STUDY

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PHILOSOPHICAL: *	HOURS		HOURS
German	3	German	3
French	3	French	3
Chemistry 1 or Physics 1	3	Chemistry 2 or Physics 2	3
SCIENTIFIC:			
German	3	German	3
French	3	French	3
Chemistry 1	3	Chemistry 2.....	3

SOPHOMORE YEAR

First Semester

Second Semester

ALL COURSES:

English 3	3	English 4	3
Bible 1	1	Bible 2	1
Physical Training 3.....	1	Physical Training 3.....	1

CLASSICAL:

One Ancient Language....	3	One Ancient Language....	3
One Modern Language....	3	One Modern Language....	3
One Science	3	One Science	3
Elective	3	Elective	3

PHILOSOPHICAL:

Two Languages	6	Two Languages	6
One Science	3	One Science	3
Elective	3	Elective	3

SCIENTIFIC:

One Language	3	One Language	3
Chemistry 3	3	Chemistry 4 or 8.....	3
Mathematics 5 and		Mathematics 6, and	
Physics 1, or		Physics 2, or	
Biology 1 and		Biology 2 and	
Elective Science	6	Elective Science	6

Of the above, the choice of optional courses much be for the entire year. No restriction is put upon the electives.

* All philosophical students must complete in College five years of Foreign Language of which three years must be in one language. Latin may be substituted for German or French.

ELECTIVE COURSES OPEN TO SOPHOMORES:

Greek, 1-8, 11, 12	Chemistry 3-8.	History 1, 2, 10.
Latin 3, 4.	Biology 1, 2.	Political Science
German 1-6.	Physics 1-4.	1-4.
French 1-4.	Mathematics 3-13.	Economics 1, 2.
Spanish.		
Italian.		

All electives are three-hour courses.

JUNIOR YEAR

First Semester

Second Semester

CLASSICAL:

English 5	1	English 6	1
History 7	3	History 8	3

Two major courses of the Sophomore year must be continued through the Junior year, and other electives chosen to bring the entire amount of work up to sixteen hours.

PHILOSOPHICAL:

HOURS

HOURS

English 5.....	1	English 6.....	1
History 7.....	3	History 8.....	3
1 Language	3	1 Language	3
1 Sophomore Course		1 Sophomore Course	
continued	3	continued	3
Electives	6	Electives	6

SCIENTIFIC:

HOURS

HOURS

English 5.....	1	English 6	1
History 7.....	3	History 8.....	3
Physics 3 and		Physics 4 and	
Mathematics 9, or		Mathematics 10, or	
Biology 3 and		Biology 4 and	
Elective Science	6	Elective Science	6
Electives	6	Electives	6

ELECTIVE COURSES OPEN TO JUNIORS:

English 9, 10, 13-16, 19-25.	Chemistry 5-10.	History 1-6.
Greek 5-14.	Biology 1-8.	Political Science 1-6.
Latin 5-8.	Physics 1-7.	Economics 1-8.
German 1-10.	Mathematics 5-18.	Philosophy 1-4.
French 1-10.	Astronomy.	The Bible 4, 6.
Spanish.		
Italian.		

All electives are three-hour courses.

SENIOR YEAR

First Semester

Second Semester

ALL COURSES:	HOURS	HOURS
English 7	1	English 8..... 1

In all courses one major course of the Junior year must be continued through the Senior year, and other electives chosen to bring the entire amount of work up to sixteen hours.

ELECTIVE COURSES OPEN TO SENIORS:

English 11-25.	Chemistry 9-12.	History 3-6.
Greek 5-14.	Biology 3-10.	Political Science 1-6.
German 3-10.	Physics 3-7.	Economics 1-8.
Latin 5-8.	Mathematics 7-18.	Philosophy 1-4.
French 3-10.	Astronomy.	The Bible 4, 6.
Spanish.		
Italian.		

Students intending to study Theology will be permitted to present as Senior electives Philosophy 1 and 2, and twelve hours of the work of the Junior year at Bexley Hall.

DEPARTMENTS OF INSTRUCTION

ENGLISH

PROFESSOR REEVES

ASSISTANT PROFESSOR HARRISON

1, 2. ENGLISH COMPOSITION. Themes and Oral Exercises. Narration and Description. Exposition and Argument. Required of all Freshmen.

These courses include constant writing based upon personal experience and also upon literary models. After correction, selected themes are delivered orally before the class. Deficiencies in spelling, grammar, punctuation, paragraphing and delivery must be overcome before the student is permitted to enter the later courses in English.

3. ENGLISH PROSE LITERATURE. This course is naturally connected with the written work of the Freshman year, and the critical study of selections in English prose forms the basis of the written exercises. Required of all Sophomores.

4. ENGLISH POETRY. Having mastered the elements of prose composition, the student begins the study of English poetry. In the first half of the semester narrative and descriptive poems are critically read in class; lyric poetry follows in the second half of the semester. Written reports upon the form and contents of selected verses are required. Required of all Sophomores.

All courses three hours unless otherwise stated.

5, 6. ADVANCED COMPOSITION. Exposition and Argumentation. Composition of Essays and Orations. Required of all Juniors. One hour a week.

7. ORATIONS AND DEBATES. One hour a week. Required of all Seniors.

8. SPEAKING AND DRAMATIC EXERCISES. One hour a week. Required of all Seniors.

9. ARGUMENTATION AND DEBATING. An elective for students who desire extended drill in written argumentation and oral delivery. Class debates are held weekly. Public debates are appointed as the instructor may determine. Elective for Juniors.

10. ENGLISH DRAMA. The development of the English drama, from Shakespeare to Sheridan, is studied historically, select plays being read in class, with written reports. Elective for Juniors. Alternate years. Offered in 1915-16.

11. NINETEENTH CENTURY PROSE. A critical study of the prose styles of Macaulay, Carlyle, Newman, Ruskin and Pater. Elective for Seniors. Alternate years. Offered in 1916-17.

12. NINETEENTH CENTURY POETRY. A study with complete texts of the chief works of Tennyson and Browning. Elective for Seniors.

13, 14. OLD ENGLISH and the HISTORY OF THE ENGLISH LANGUAGE.

These courses are historical and philological. Bright's *Anglo-Saxon Reader* is studied in the first and second semester. Emerson's *History of the English Language* is used as a basis for explaining changes in

Odd numerals indicate first semester; even numerals second semester.

sound, syntax, vocabulary and idiom. Elective for Juniors and Seniors.

15. THE ENGLISH ESSAY. Advanced composition, open to students attaining a grade of 1 in English 4. Elective for Juniors and Seniors. Alternate years. Offered in 1916-17.

16. MILTON, AND OTHER SEVENTEENTH CENTURY POETS. Elective for Juniors and Seniors. Alternate years. Offered in 1916-17.

17. THE ENGLISH NOVEL. Elective for Seniors. Alternate years. Offered in 1915-16.

18. AMERICAN LITERATURE. Second Semester. Three hours a week. Elective for Seniors. Alternate years. Offered in 1915-16.

19. CHAUCER, LANGLAND AND WYCLIFFE, FOURTEENTH CENTURY STUDIES. Elective for Juniors and Seniors. Alternate years. Offered in 1915-16.

20. WORDSWORTH, SHELLEY AND KEATS. Elective for Juniors and Seniors. Offered in 1915-16.

21. THE LITERATURE OF ENGLISH POLITICAL IDEAS, FROM WYCLIFFE TO MILL. Elective for Juniors and Seniors. Offered in 1915-16.

23. THE CONTEMPORARY DRAMA. Dickinson's "*Chief Contemporary Dramatists*" is used as a text, and the writing of two one-act sketches is required. Elective for Juniors and Seniors. Offered in 1915-16.

25. SOCIAL AND POLITICAL TRADITIONS IN ENGLISH LITERATURE. Chivalry, Democracy and the Revolutionary Ideal. Elective for Juniors and Seniors. Offered in 1915-16.

All courses three hours unless otherwise stated.

GREEK

PROFESSOR NEWHALL

1, 2. GRAMMAR; *Anabasis*, Book I. Optional for admission to Classical Course. Elective in other courses.

3, 4. *Anabasis*, II-IV; *Iliad*, 1900 lines. Prose composition. Optional for admission to the Classical Course. Elective in other courses.

5. LYSIAS, or Selections from Attic Orators. Prose Composition. Optional for the Classical Course. Courses 1-4 prerequisite.

6. ODYSSEY, Selections or Herodotus. Private life of the Greeks. Optional for the Classical Course.

7. PLATO. *Laches and Apology*. History of Greek Literature (Prose). Optional in the Classical Course. Courses 5 and 6 prerequisite.

8. SOPHOCLES, *Antigone* or *Oedipus Tyrannus*. Aristophanes, *Clouds* or *Frogs*. History of Greek Literature (Poetry). Optional in the Classical Course. Courses 5-7 prerequisite.

9. ÆSCHYLUS. *Prometheus* or *Septem*. Euripides, *Alcestis* or *Medea*. The Greek Drama and Theatre. Elective for Juniors and Seniors. Courses 5-8 prerequisite. Alternate years.

10. SELECTIONS FROM THE LYRIC POETS OR LUCIAN. Greek music and metres. Elective for Juniors and Seniors. Courses 5-8 prerequisite. Alternate years.

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11. HOMER IN ENGLISH. The entire Iliad and Odyssey, with lectures on Homeric Life and the Homeric Question. No knowledge of Greek required. Alternate years. Elective for Sophomores, Juniors and Seniors. Offered in 1916-17.

12. GREEK DRAMA IN ENGLISH. No knowledge of Greek required. Elective for Sophomores, Juniors and Seniors. Alternate years. Offered in 1916-17.

13. HISTORY OF ART. The Minor Arts, Painting and Modern Sculpture. Elective for Juniors and Seniors in all courses. Alternate years. Offered in 1915-16.

14. HISTORY OF ART. Architecture and Ancient Sculpture. Second semester. Elective as 13. Offered in 1915-16.

LATIN

PROFESSOR MANNING

A. VIRGIL. *Æneid*, Books I-VI. Required for admission to Classical Course. Both semesters.

1. LIVY. Instruction in Grammar and in the art of reading Latin. Prose Composition. Optional for Freshmen.

2. LATIN POETS, Selections. Grammar. Prose Composition. Optional for Freshmen.

3. PLINY THE YOUNGER. Letters. Reading at sight. Optional for Sophomores. Courses 1 and 2 prerequisite.

4. HORACE, Selections from the Odes, Satires and Epistles. Study of the poet's life and times. Optional for Sophomores. Courses 1-3 prerequisite.

All courses three hours unless otherwise stated.

5. TACITUS. Selections from the *Histories* or *Annals*. Reading at sight. Study of the first century of the Empire. Elective for Juniors and Seniors. Courses 1-4 prerequisite. Alternate years. Offered in 1916-17.

6. JUVENAL AND MARTIAL. Study of Roman Private Life. Elective for Juniors and Seniors. Courses 1-4 prerequisite. Alternate years. Offered in 1916-17.

7. PLAUTUS AND TERENCE. Reading at sight. Study of the history of the Roman Drama. Elective for Juniors and Seniors. Courses 1-4 prerequisite. Alternate years. Offered in 1915-16.

8. CICERO, *Letters*. Study of the author's life and times. Elective for Juniors and Seniors. Courses 1-4 prerequisite. Alternate years. Offered in 1915-16.

ROMANCE LANGUAGES

PROFESSOR LARWILL

1. ELEMENTARY FRENCH. Pronunciation, the essentials of grammar, reading of simple prose and translation into French of short English sentences. Books: Fraser and Squair, *French Grammar*; Aldrich and Foster, *A French Reader*.

2. ELEMENTARY FRENCH. Further study of grammar in connection with exercises in composition, reading of Merimée's *Colomba* and two similar texts.

3, 4. SECOND YEAR FRENCH. Reading of several shorter novels and plays by modern authors; composition and conversation.

5, 6. GENERAL SURVEY OF FRENCH LITERATURE and reading of works representative of various import-

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ant movements. Courses 3 and 4, or their equivalent, prerequisite. Offered in 1915-16. Books: Péliissier, *Précis de l'Histoire de la Littérature Française*; Vreeland and Michaud, *Anthology of French Prose and Poetry*.

7, 8. THE LITERATURE OF THE NINETEENTH CENTURY. These courses deal with the historians and philosophers as well as with the novelists and dramatists of the period. Courses 3 and 4, or their equivalent, prerequisite. Offered in 1916-17.

9, 10. FRENCH CONVERSATION. Practice in the use of the language of social intercourse, of business, and of travel; letter writing. Courses 3 and 4, or their equivalent, prerequisite. Books: Kron, *Le Petit Parisien*; Blanchaud, *French Idioms*. Offered in 1917-18.

11. ITALIAN: *First Course*. Pronunciation, grammar, simple composition, reading of easy prose. Books: Grandgent, *Italian Grammar*; Bowen, *Italian Reader*; Fogazzaro, *Peregrinatio*. Offered in 1916-17.

12. MODERN ITALIAN PROSE AND COMPOSITION. Reading of selections from Manzoni, D'Annunzio and Verga; composition. Books: Grandgent, *Italian Composition*; *Italian Short Stories*; Manzoni, *I Promessi Sposi*. Offered in 1916-17.

13, 14. SPANISH: *First Course*. Pronunciation, grammar, simple composition, reading of easy prose. Books: DeVites, *Spanish Grammar*; Alarcon, *El Capitán Veneno*; Valdés, *Jose*. Offered in 1915-16.

15, 16. MODERN SPANISH LITERATURE AND COMMERCIAL SPANISH. Reading of representative novels and plays; composition and conversation. Books: Ford,

All courses three hours unless otherwise stated.

Spanish Composition; Echegaray, *O Locura O Santidad*; Galdos, *Doña Perfecta*; Becquer, *Legends, Tales and Poems*; Harrison, *A Spanish Commercial Reader*. Offered in 1915-16.

GERMAN

PROFESSOR WEST

1, 2. ELEMENTARY GERMAN. Pronunciation, essentials of grammar with constant drill on forms, simple prose composition and practice in speaking German; easy German prose and poetry selected from modern authors, with at least one complete longer story.

3. NINETEENTH CENTURY PROSE. Heyse, *Aufang und Ende*; Storm, *Der Schimmelreiter*; Wesselhoeft, *German Exercises*; Thomas, *Practical German Grammar*.

4. NINETEENTH CENTURY POETRY. Scheffel, *Der Trompeter von Säkkingen*; grammar and composition as in 3.

5, 6. STUDIES IN EIGHTEENTH CENTURY LITERATURE. The life and works of the great writers of the century will be studied, with such consideration of their times and contemporaries as may be practicable. Courses 1-4 prerequisite.

7, 8. STUDIES IN NINETEENTH CENTURY LITERATURE. Subjects treated as in 5, 6. Courses 1-4 prerequisite.

9, 10. HISTORY OF GERMAN LITERATURE. A study of the development of German Literature and reading of selections from representative authors of the most important periods. Priest, *A Brief History of German Literature*; Hentschel, Hey and Lyon, *Handbuch zur*

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Einführung in die deutsche Litteratur. Courses 1-4 prerequisite.

Courses 1-4 are given each year. Of courses 5 to 10, one is given each year, determined by the number of students electing it. For 1914-15 Course 5, 6 was elected with Goethe as author; for 1915-16 Course 7, 8, with Grillparzer as the author.

CHEMISTRY

PROFESSOR WEIDA

ASSISTANT PROFESSOR JOHNSON

MR. STEINFELD

1. GENERAL INORGANIC CHEMISTRY. The work is a descriptive study of the common materials, and includes fifty laboratory periods of at least two hours each, besides recitations and personal conferences. Required of Scientific Freshmen (alternative with Physics 1 in other courses). Four hours' credit.

The laboratory work is based on Smith and Hale's laboratory outline. The recitations and conferences are adapted to the work actually being done, with assigned readings in several text-books.

1. (a) The same course as outlined above, with the details changed somewhat for students presenting entrance credits in chemistry.

2. GENERAL INORGANIC CHEMISTRY (CONTINUED). Fifty laboratory periods of at least two hours each, with recitations and conferences as above stated. Extra laboratory periods are arranged for those who desire it. (See Course 6.) This course is a continuation of the above from the same descriptive point of

All courses three hours unless otherwise stated.

view. Especial attention is paid to the useful metals and alloys, their manufacture, their properties and the products they yield. Some work is also done on the detection or analysis of simple compounds. Four hours' credit. Required of Scientific Freshmen (alternative with Physics 2 in other courses.)

3. QUALITATIVE ANALYSIS. A course based on the preceding year of inorganic chemistry, beginning with single salts and passing through the methods of chemical analysis while reviewing the chemical reasons for each step. Each student analyzes a number of unknown substances, both solids and liquids. Three double periods each week in the laboratory with frequent conferences and recitations held in the classroom.

NOTE:—When consent of instructor is obtained, the amount of work done in Qualitative Analysis may be increased by those desiring it to six hours' credit.

4. ORGANIC CHEMISTRY. A classroom course giving an outline view or descriptive study of the most important compounds of carbon. This course is necessary to those looking forward to the study of medicine, and may be taken immediately after Course 2, if desired.

Laboratory work on Organic preparations is not included in this course, but may be taken at the same time or following as a separate course (see Course 6, 7).

5. ADVANCED TOPICS IN CHEMISTRY.

A classroom course open to Juniors and Seniors who have had Courses 1-4. The special subjects vary from

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year to year, and have included the following courses:

(a) Reading of Chemical German (essays and texts). Prerequisite, German as well as Chemistry. Given in 1915-16.

(b) Advanced Organic Chemistry.

(c) Theoretical Chemistry and Calculations. Offered in 1916.

(d) History of Chemistry.

6. CHEMICAL PREPARATIONS. A laboratory course in which the student himself prepares a selected list of materials that are being studied in the descriptive courses. It may thus accompany Courses 2 and 4, or follow these. This work must ordinarily be done in the second semester. Either 3 or 6 hours' credit, according to assignment.

7. CONTINUATION OF COURSE 6. Such a continuation in the first semester is allowed only in exceptional cases; and in each case the consent of the professor must be secured before registration.

8. DESCRIPTIVE MINERALOGY. A course planned to follow Qualitative Analysis (Course 3 prerequisite) and including some of the methods of blowpipe analysis. The course is, however, descriptive, as the name implies, rather than analytical, and may be taken by those desiring information on the common minerals and ores. The description of mineral species requires at the beginning a study of the crystal forms in which they may occur, and of any other physical properties that may be of value in description. Offered in 1916.

9-12. ADVANCED LABORATORY WORK. A course in pure Chemistry for general students; and open only to

All courses three hours unless otherwise stated.

seniors who have previously shown special excellence in Chemistry. Prerequisite: Courses 1-4. The main work will be in Quantitative Analysis, but in some cases special subjects such as medical chemistry may be taken up after sufficient general quantitative work has been done. The work is individual, under the supervision of the professor, and may be taken as a single course for 3 hours' credit, or as a double course for 6 hours' credit.

BIOLOGY

PROFESSOR WALTON

The courses in this department are not only designed for the general student, but also furnish special training for students who expect to study medicine.

1, 2. GENERAL BIOLOGY. This course is intended primarily as an introduction to subsequent courses, and consists of lectures, recitations and laboratory work on selected types of animals and plants. In addition, topics of general interest are considered, such as the constitution of living matter, biogenesis and abiogenesis, the cell theory, variation, adaptation, mimicry, heredity, selection, reaction of organisms, etc. These exercises are supplemented by occasional field excursions. Two laboratory periods of two and one-half hours each and one hour lecture a week. Elective for Sophomores, Juniors and Seniors.

3. COMPARATIVE ANATOMY OF THE VERTEBRATES. Lectures, recitations and laboratory work on vertebrates from Amphioxus to Man, with particular atten-

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tion to comparisons of the skeletal system, the nervous system, the circulatory system, etc. Text-book, Pratt, *Vertebrate Zoology*. Five hours' laboratory and one hour lecture a week. Elective for Juniors and Seniors. Courses 1-2 prerequisite.

4. HISTOLOGY AND MICROTECHNIQUE. This course is closely correlated with Course 3 of which it forms the continuation. Permanent preparations are made of organs and tissues which have been previously dissected, fixed and placed in alcohol or imbedded in paraffine. Particular attention is paid to the physiologic function of the various groups of cells. The theory of the microscope and methods in microtechnique sectioning, staining, etc., are carefully considered at the beginning of the course. Five hours laboratory and one hour lecture a week. Elective for Juniors and Seniors.

5, 6. NEUROLOGY. A comparative study of the growth and structure of the nervous system in the different groups of animals, with particular attention to the morphology of the central nervous system of the vertebrates. Five hours laboratory, one hour lecture a week. Elective for Juniors and Seniors. Courses 1-4 prerequisite. Alternate years. Offered in 1916-17.

7, 8. EMBRYOLOGY. Lectures, recitations and laboratory work based on a general study of the development of animals from the formation of the egg to the attainment of growth in the adult. Particular attention is given to cytology during the early part of the course. A series of *in toto* preparations and transverse sections from the early stages of the chick are made by each student to be used in subsequent study. Text-

All courses three hours unless otherwise stated.

book: McMurrich or Heisler. Reference books: Minot, Hertwig, Roule, etc. Five hours laboratory, one hour lecture a week. Elective for Juniors and Seniors. Courses 1-4 prerequisite. Alternate years. Offered in 1915-16.

9, 10. **ADVANCED BIOLOGY.** Special laboratory work arranged with reference to the individual needs of the students wishing to devote a maximum amount of time to the study of Biology. Courses 1-4 prerequisite.

PHYSICS AND ASTRONOMY

ASSISTANT PROFESSOR JOHNSON

A. **ELEMENTARY PHYSICS.** A first course designed to acquaint the student with the general content of the science, both historically and in its increasing relation to daily life. It consists of lectures and recitations in which emphasis is placed on the experimental and descriptive, rather than on the mathematical, side of the subject. Primarily for those who do not present elementary physics for entrance. Three lectures and one laboratory period a week. Second semester.

1, 2. **GENERAL PHYSICS.** A course in college physics following Physics A, and entering more into the theory of physical phenomena and the relation between theory and experiment than is possible in the elementary course. The accompanying laboratory work is purely quantitative. Three experimental lectures a week and at least fifty hours of laboratory work each

* For a brief description of the equipment of the Physical Laboratory, see page 21.

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semester. Open to all students who have had Physics A or its equivalent, and who have had or are taking Mathematics 1 and 2.

NOTE:—Of the courses listed below, only a part are offered each year, as indicated by the accompanying dates. They are also so arranged that the advanced laboratory and theoretical courses may be taken in conjunction advantageously, in which case six hours credit will be given, e. g., as follows:

- Course 3 with course 7.
- Course 4 with course 10.
- Course 5 with course 11.
- Course 6 with course 12.

Courses 3, 4, 5 and 6 are primarily laboratory courses. Each consists of three laboratory periods a week, of at least two hours each. Occasionally a lecture may be substituted for one of these periods. Prerequisites: Physics 1 and 2, and Mathematics 1 and 2.

3. EXPERIMENTAL MECHANICS. 1916-17.

4. HEAT. A laboratory study of heat effects, changes in volume, thermometry, calorimetry, transfer of heat-energy, the mechanical equivalent of heat, etc. 1916-17.

5. SOUND AND LIGHT. An experimental study of vibrating bodies and wave motion in various media, reflection, refraction, dispersion, color sensation, and polarization. 1915-16.

6. ELECTRICAL MEASUREMENTS. Fundamental electrical units, measurements of resistance, current, electro-motive force, quantity, capacity, self- and mutual-induction. 1915-16.

NOTE:—Courses 7, 8, 10, 11 and 12 are lecture and problem courses with collateral reading. Open to those who have had Physics 1 and 2, and who have had or are taking Mathematics 3 and 4.

All courses three hours unless otherwise stated.

7, 8. THEORETICAL MECHANICS. An elementary course in analytical mechanics. 1916-17.

10. THEORY OF HEAT. An analytical study of heat sources, heat transferences, methods of heat measurement, the Kinetic Theory of Gases, and the thermodynamics of heat engines. 1916-17.

11. THEORY OF LIGHT. A study of the underlying principles of Geometrical and Physical Optics. 1915-16.

12. THEORY OF ELECTRICITY AND MAGNETISM. Electrostatics, electric circuit calculations and the theory of electrical measuring instruments. 1915-16.

13, 14. DYNAMO-ELECTRIC MACHINERY. Direct and alternating current, in theory and practice. A pre-engineering course. Two lectures and one laboratory period a week. Prerequisite: Physics 6 or 12.

15. HISTORY OF PHYSICS. A course of lectures on the leading physicists of all ages and their work. Supplemented with reports on collateral reading. Open to those who have had Physics 1 and 2.

16. ELECTRON THEORY. An advanced course on electrolytic conduction, conduction of electricity through gases, and radioactivity. Lectures and reports on collateral reading. Prerequisite: Physics 11 and 12, and Mathematics 7.

17. DESCRIPTIVE ASTRONOMY. Lectures, recitations and observational work with the equatorial telescope.

18. PRACTICAL ASTRONOMY AND GEODESY. Lectures and laboratory work in the use of astronomical instruments.

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MATHEMATICS AND CIVIL ENGINEERING

PROFESSOR ALLEN

1. PLANE AND SPHERICAL TRIGONOMETRY. Text, *Plane and Spherical Trigonometry with Tables*, Rothrock. Required of all Freshmen not presenting an entrance equivalent.

2. ALGEBRA. Text, *Higher Algebra*, Hawkes. Required of all Freshmen not presenting an entrance equivalent.

3. ANALYTIC GEOMETRY. Text, *Co-ordinate Geometry*. Fine and Thompson. Required of Scientific Freshmen and of others presenting Mathematics 1 for entrance. Elective for Sophomores. Course 1 prerequisite.

4. CALCULUS. Text, *The Calculus*, Davis. Required of Scientific Freshmen and others presenting Mathematics 1 and 2 for entrance. Elective for Sophomores. Course 3 prerequisite.

5, 6. CALCULUS AND ANALYTICAL GEOMETRY. An amplification and extension of Course 4, which is prerequisite, along with the application of the Calculus to Analytic Geometry. Elective for students who have taken Course 4 or its equivalent.

7, 8. DIFFERENTIAL EQUATIONS AND LEAST SQUARES. Text, Murray or Johnson. Course 6 prerequisite. This course is designed primarily for students intending to study engineering and their needs are considered throughout. 1916-17.

9, 10. ANALYTIC MECHANICS. Text, Martin's *Text-Book of Mechanics*, Vols. I, II, III. Given by the Department of Physics. 1916-17.

All courses three hours unless otherwise stated.

11, 12. PLANE SURVEYING. Text, Raymond. Also TOPOGRAPHIC AND RAILROAD SURVEYING.

13. FIELD WORK IN SURVEYING. Courses 11 and 12 continued and applied to concrete problems. Three hundred hours of office and field work given in the six weeks following Commencement.

15. DESCRIPTIVE GEOMETRY. Text, *Descriptive Geometry, with Shades and Shadows and Perspective*, Church. Courses 1 and 2 prerequisite.

16. ELEMENTAL MECHANICAL DRAWING. Seven and one-half hours a week (3 hours' credit).

17, 18. TOPOGRAPHICAL DRAWING AND FREE HAND MACHINE DRAWING. Seven and one-half hours a week (3 hours' credit).

Courses 15 to 18 may be taken simultaneously. Courses 15 to 18 and 11 to 13 will be given in alternate years.

HISTORY

1, 2. MEDIEVAL AND MODERN EUROPEAN HISTORY. The period of history covered extends from the Fall of the Roman Empire and the Great Migrations to the French Revolution. The development of modern, industrial, social and political systems receives careful attention. Robinson's *History of Western Europe* and Trenholm's *Syllabus* are used as texts, but much collateral reading is required. Elective for Sophomores and Juniors. PROFESSOR CAHALL.

3, 4. HISTORY OF THE NINETEENTH CENTURY IN EUROPE. This course covers the history of Europe from the beginning of the French Revolution to the

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present time, special attention being given to the Unification of Germany and of Italy. Elective for Juniors and Seniors. Alternate years. Offered in 1916-17. PRESIDENT PEIRCE.

5, 6. ENGLISH CONSTITUTIONAL HISTORY. The course covers the whole period of the development of the English Constitution. Gardiner, *Student's History*, is used as the basis of the work, with collateral reading and the preparation of essays. Elective for Juniors and Seniors. Courses 1 and 2 prerequisite. Alternate years. Offered in 1915-16. PROFESSOR DEVOL.

7, 8. AMERICAN POLITICAL HISTORY. The period covered extends from the middle of the Eighteenth Century to the end of the Reconstruction period in 1876. Outside reading and the private investigation of assigned subjects form a large part of the course. MacDonald's collection of documents is used extensively. Required of Juniors. PRESIDENT PEIRCE.

10. ROMAN HISTORY. Emphasis is placed upon the later Republican and the Imperial periods. Elective for Sophomores and open to Freshmen. PROFESSOR MANNING.

POLITICAL SCIENCE

1. AMERICAN GOVERNMENT. The national and state systems are discussed in lectures, recitations and debates. The text is Beard's *American Government and Politics* and the readings for the same. Elective for Sophomores, Juniors and Seniors. Offered in 1915-16. PROFESSOR CAHALL.

2. AMERICAN GOVERNMENT. The municipal system and its problems are the subject. Beside a study of the

All courses three hours unless otherwise stated.

functions and needs of the American city attention is given to the organization and administration of European cities. The text is "*The American City*," by W. B. Munro. Elective for Sophomores, Juniors and Seniors. PROFESSOR CAHALL.

3, 4. CONTEMPORARY POLITICS AND THE GOVERNMENTS OF EUROPE. The course analyzes the present governments of Europe in the light of their origin. By a study of the vital problems of Europe since 1870, it attempts to explain the World War. Lectures, discussions and reports upon outside reading. Text, Frederic A. Ogg, *The Governments of Europe*. Elective for Sophomores, Juniors and Seniors. Alternate years. Offered in 1915-16. PROFESSOR CAHALL.

5. CONSTITUTIONAL LAW. McClain, *Constitutional Law in the United States*, supplemented by informal discussions and by reference to the leading authorities and to adjudicated cases. Elective for Juniors and Seniors. PROFESSOR DEVOL.

6. INTERNATIONAL LAW. This course attempts to give an outline of the principles of International Law, using Lawrence's Manual as the text-book. Elective for Juniors and Seniors. PROFESSOR DEVOL.

ECONOMICS AND SOCIOLOGY

PROFESSOR CAHALL

1. ECONOMICS. An introductory course in the principles of Political Economy. Lectures, discussions, recitations. The text is Taussig, *Principles of Economics*. Elective for Sophomores, Juniors and Seniors.

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2. **ECONOMICS.** Continuation of Course 1. Modern industrial and financial problems including advertising, transportation, etc., are studied in the light of economic theory. Economics I prerequisite. Elective for Sophomores, Juniors and Seniors.

3. **INDUSTRIAL DEVELOPMENT.** The evolution of the industrial systems of England and the United States forms the subject of this course. The factory system and its problems receive special attention. The text is Gibbins' *Industry in England*. Elective for Juniors and Seniors who have taken Courses 1 and 2. Offered in 1915-16.

4. **THE LABOR PROBLEM.** A study of the development and present policies of combinations of labor and capital. Much attention is also given to socialism and to the immigration question. Elective for Juniors and Seniors who have taken Courses 1 and 2. Offered in 1915-16.

5. **MONEY AND BANKING.** The topics treated are: The theory of money, the present monetary system of the United States, the principles of banking, the present National and State banking systems of the United States and Ohio. Text-book, assigned readings, special reports and a semester paper. Elective for Juniors and Seniors who have taken Economics 1 and 2. Alternate years. Offered in 1916-17.

6. **INDUSTRIAL MANAGEMENT.** A study of different types of industry; methods of shop management; systems of wages; cost factors. Lectures, reports, and investigation of problems. Elective for Juniors and

Seniors who have taken Economics 1 and 2. Offered in 1916-17.

7. SOCIOLOGY. Introduction to the study of society. The nature of society, the basis of association, the classes of societies, social structure, social processes and social developments are the topics treated. Gidding's *Elements* is used as a guide. Elective for Juniors and Seniors. Alternate years. Offered in 1916-17.

8. GOVERNMENT CONTROL OF SOCIAL PROBLEMS. A study of the organization of municipalities for the performance of social functions. The methods and the agencies used by cities in sociological work are treated with considerable care. Elective for Juniors and Seniors. Alternate years. Offered in 1916-17.

MENTAL AND MORAL PHILOSOPHY

1. PSYCHOLOGY. The course in Psychology consists of one lecture and two recitations each week. Witmer's *Analytical Psychology* is used as a text-book, while in the lectures an effort is made to correlate the views of the older schools of psychologists with the recent views of Loeb, Jennings, etc., concerning the dynamics of living matter. Elective for Juniors and Seniors. PROFESSOR WALTON.

2. LOGIC AND ETHICS. A small handbook is used as the basis of work in Logic, with lectures based on Lotze and Welton. The second half of the semester is devoted to a study of the history and theory of ethics, with Mackenzie and Sidgwick as the text-book. Elective for Juniors and Seniors. PROFESSOR DEVOL.

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3. HISTORY OF PHILOSOPHY. A brief but systematic and critical outline of Ancient, Mediæval and early Modern Philosophy is presented. The text used is Cushman, *A Beginner's History of Philosophy*. Elective for Juniors and Seniors. Alternate years. Offered in 1915-16. PRESIDENT PEIRCE.

4. METAPHYSICS. On the foundation furnished by Course 3 a more thorough study of particular systems of Philosophy is pursued. The critical philosophy of Kant and the present situation in philosophy are given special attention. Course 3 prerequisite. Elective for Juniors and Seniors. Alternate years. Offered in 1915-16. PRESIDENT PEIRCE.

THE BIBLE

PROFESSOR SMYTHE.

1. INTRODUCTION TO THE BIBLE. The student is given a good deal of information regarding the composition of the books of the Bible, their transmission, the canon, textual criticism, translations, etc. In the latter part of the semester the history of the Hebrew people is studied in outline. One hour a week. Required of Sophomores.

2. THE LIFE OF OUR LORD. An effort is made to present to the student a clear picture of the Master, His character, ideals and work. The Gospel according to St. Mark is the basis of this study. One hour a week. Required of Sophomores.

4. THE RELIGION OF ISRAEL. An introductory course. Kent's Historical Bible is used, lectures are given, and a considerable amount of outside reading is

All courses three hours unless otherwise stated.

required. Elective for Juniors and Seniors. Alternate years. Offered in 1915-16.

6. THE ETHICAL TEACHING OF JESUS CHRIST. A study of the principles enounced by Christ, and of their application to modern conditions and problems. Elective for Juniors and Seniors. Alternate years. Offered in 1916-17.

HYGIENE AND PHYSICAL TRAINING

ATHLETIC DIRECTOR KELLEHER.

1. HYGIENE. A course of weekly lectures on physiology and personal hygiene is delivered in the autumn to the members of the Freshman class, who are required to be present.

The Director of the Gymnasium gives each student a thorough physical examination. From the measurements and strength tests taken a chart is made out for each student, showing his size, strength and symmetry in comparison with the normal standard, and also what parts of the body are defective either in strength or development. Special exercises are prescribed for correcting the physical defects shown by the chart.

2. PHYSICAL TRAINING. Class exercises: Military drill, setting-up drill and Indian club swinging. Squad exercises (graded to suit the strength of each squad); indoor athletics and chest weights. Required of Freshmen twice a week from December to April.

Odd numerals indicate first semester; even numerals second semester.

3. PHYSICAL TRAINING. Class exercises: Dumbbells. Squad exercises: indoor athletics, parallel bars and swinging rings. Required of Sophomores twice a week from December to April.

GENERAL INFORMATION

MATRICULATION

Each student on entering College is assigned to a member of the Faculty who acts as his special adviser in all matters pertaining to his College work and life.

A student is admitted to matriculation when he has sustained a satisfactory probation, as described on page 36. Matriculation gives accredited membership in the Institution, entitles the student to an honorable dismissal and is essential to his obtaining a degree. The public exercise of matriculation occurs shortly after Thanksgiving recess. Each student then signs the following obligation:

We, the subscribers, undergraduates of Kenyon College, being now admitted to the rite of matriculation, do promise, each for himself:

1. That we will faithfully observe and obey the laws and regulations of the College, and all authoritative acts of the President and Faculty, so long as we are connected with the College; and as far as may be in our power, on all occasions we will give the influence of our good example and precept to induce others in like circumstances to do the same.

2. As faithful sons of Kenyon College, we will render to her as our Alma Mater, at all times and on all occasions, due honor and reverence, striving to promote her welfare by all proper means, and abstaining carefully from all things that may tend to impair her influence or limit her usefulness as a seminary of learning.

BACCALAUREATE DEGREES

The degrees of Bachelor of Arts, Bachelor of Philosophy and Bachelor of Science are conferred upon the completion of the classical, philosophical, and scientific courses respectively.

Final Honors

Honors at graduation are conferred in the order of rank upon students whose average grade for the entire course is $1\frac{1}{2}$ or higher. The names of honor men are announced at the Commencement exercises and are printed in the annual catalogue.

Students are graded in all subjects on the scale of 5, 1 standing for the highest rank or excellent work. A grade of 3 is required for passing. When the average of all marks for the college course yields a result of $1\frac{1}{2}$ or less, graduation honors are awarded.

For a grade of 1 in any course an extra credit of one-sixth is allowed; thus, a grade of 1 in a three-hour course counts $3\frac{1}{2}$ hours toward graduation.

The Phi Beta Kappa Society

At seventy-one American colleges and universities chapters of the Phi Beta Kappa Society are at present established. The society was organized to encourage and to recognize excellence in scholarship, and high standing is an essential condition for admission. The fraternity established the Beta Chapter of Ohio at Kenyon College in 1858. Undergraduates may be elected at the end of the Junior and of the Senior year.

THE DEGREE OF MASTER OF ARTS

Graduates of Kenyon College, or of some other institution of equal standing, pursuing non-technical or non-professional courses in any accredited institution

of learning, may be admitted as candidates for the degree of Master of Arts by vote of the College Faculty. Each candidate shall be assigned to the oversight of some member of the College or Seminary Faculty, who shall be director and judge of his work. This work shall consist of courses of graduate study closely related to the work comprised in the curriculum of Kenyon College and equivalent in amount to the studies of a full college year of fifteen hours per week, and shall include the completion and presentation of a thesis embodying the results of this work. This thesis shall be presented not later than May 15, and must be approved by the Director and two other members of the Faculty.

The fee charged for the Master's degree is \$25.00, of which \$20.00 must be paid on admission as candidate and \$5.00 accompanying transmission of the thesis.

This degree may be also conferred *honoris causa* upon men of good attainments in literature, science, history or philosophy, who shall submit theses or essays or published works indicative of such attainments.

Further, this degree may be conferred on graduates of Bexley Hall who are graduates of Kenyon College or of some other institution of equal standing, who shall fulfill the requirements regarding the thesis as stated above and shall accompany the transmission of the same with the payment of the fee of \$5.00.

HOODS

The American intercollegiate system of academic costume has been adopted. For the Bachelor's degree the hood is black in color and not exceeding three feet in length. It is of the same material as the gown and lined with mauve silk, the College color. The binding or edging, not more than six inches in width, is distinctive of the faculty to which the degree pertains, as

follows: Arts, white; Theology, scarlet; Law, purple; Philosophy, dark blue; Science, gold yellow. The hood for the Master's degree is the same shape as the bachelor's but one foot longer. The Doctor's hood is of the same length as the Master's, but has panels at the sides.

EXAMINATIONS

Final examinations are held at the end of each semester and cover the work of the half year.

Students are required to take final examinations in all subjects. Any student absenting himself from such examinations is required to repeat the subject in class and is not allowed to make it up by examinations.

Since 1901 all examinations have been held under an honor system, which has achieved excellent results. The following resolutions adopted by joint action of students and faculty describe the system:

Resolved, That, subject to confirmation by the Faculty and the Assembly, all examinations, whether original or conditional, and all tests and written lessons shall be conducted in accordance with the principles of the Honor System; and,

That the Honor System shall be conducted as follows:

1. A committee of seven men, representing each division of the student body and made up of three Seniors, two Juniors, one Sophomore and one Freshman, shall be elected at the first Assembly meeting of each year.

2. The duties of the committee shall be (a) to draw up rules to govern the examinations of each year; (b) to investigate any case of suspected violation of the principles of the Honor System, and to recommend to the Faculty for expulsion any student found guilty of such violation.

3. No instructor shall remain in the room where examinations, tests, or written lessons are being held, unless by special request of the class; and,

That every student taking work in the College shall sign the following honor pledge, which shall be binding at all examinations, tests, or written lessons, to-wit:

(Pledge.) In view of the introduction of the Honor System of examinations I pledge myself to support that system to the utmost of my ability, and not only myself to act in accordance with what I conscientiously believe to be its spirit, but also to encourage others to do the same and strongly to discountenance any violation of it.

CONDITIONS

A student whose grade falls below the passing standard of 3, and is expressed by the mark of 4, is given only two-thirds credit in that subject; thus, a grade of 4 in a three-hour course counts only two hours toward graduation. If, however, only the examination grade falls below the passing standard the student is given an opportunity to remove the condition and gain full credit by passing another examination.

This examination for the removal of conditions is held not later than the middle of the following semester.

RELIGIOUS SERVICES

Morning prayers are said daily in the College church. The Holy Communion is celebrated every Sunday at half past seven in the morning and also at half past ten on the first Sunday of the month. On Saints' Days the Holy Communion is celebrated at a quarter past nine in the morning. The choir is composed of College students.

Students are required to be present at Morning Prayers every day and at the Church service on Sunday morning and the chief Holy Days.

Every absence from or tardiness at Morning Prayers gives one mark for absence, and every absence from or tardiness at a Church service at which attendance is required gives two marks. A student is allowed thirty-five marks a semester, and is suspended for the remainder of the semester if he exceeds that number. No application for excuse on any ground whatever is received from the student.

DISCIPLINE

Regularity in the performance of all College duties is insisted upon, and any student who persistently neglects his work is required to leave College.

The Faculty reserves the right to suspend or remove any student whenever it believes that the interests of the College require such action.

A committee of seven Seniors elected by the student body assumes the responsibility of maintaining discipline in the College dormitories. It is the duty of this committee to preserve good order and to enforce the rule of Trustees and Faculty which strictly forbids the keeping of intoxicating liquor on the College premises. The committee holds frequent meetings and meets once a month with the President of the College.

EXPENSES

The necessary expenses of a student including table board, laundry, books and all College fees amount as a rule to between one hundred and fifty to two hundred dollars for each semester. A list of the College fees follows:

Entrance fee	\$ 5 00
Tuition, per annum.....	75 00
Incidental fee, per annum.....	10 00
Library and Reading Room, per annum.....	3 00
Gymnasium fee, per annum.....	3 00
Room rent, per annum.....	\$20 00 to \$50 00
Heat, per annum.....	10 00 to 30 00
Diploma fee	5 00

For laboratory courses in the departments of chemistry, physics and biology, a fee of \$5.00 a semester is charged.

Each student must keep on deposit with the Treasurer \$5.00 as security for damages. Any balance is returned at the close of the year.

College dues are payable in two equal installments, one of which is due near the beginning of each semester. The following rule of the Board of Trustees regulates the payment:

All students are required to pay their term bills in advance. Any student whose term bill shall not have been paid within two weeks after the date of its issue from the Treasurer's office will be suspended from all College privileges until payment has been made. If the bill shall remain unpaid at the end of the semester, the suspension will become final.

DORMITORY ROOMS

Old Kenyon and Hanna Hall, the College dormitories, are handsome, convenient buildings, with the most modern systems for heating and plumbing. The charge for rent and heat varies from \$1 to \$2 a week. The rooms are heated by steam and are finished in hardwood. Furniture must be provided by the student.

All students room in the College dormitories except upon special permission from the President. Rooms are assigned from the President's office.

New students should apply for rooms at least several weeks before the opening of the College year. At present the buildings are so full that early application is necessary to secure a room.

Second-hand furniture can often be bought to advantage from students who are leaving College or through the Superintendent, John Parker, to whom inquiries for furniture should be addressed.

THE COLLEGE COMMONS

By the co-operation of Trustees and Alumni a College Commons was opened in 1912. Gifts in June, 1915, from Samuel Mather, David Z. Norton, James H. Dempsey and William G. Mather provided for the enlargement and improvement of the Commons building. Dining and lounging-rooms are now ample and attractive and the entire equipment is thoroughly modern. The Commons furnishes excellent board at cost and provides a ground of meeting for all of the men in College.

All students are required to pay a Commons fee of \$10 a semester. The price of board in addition to this fee is \$3.50 a week, payable strictly in advance.

By action of the Board of Trustees all students receiving scholarship concessions of any kind whatever are required to board at the Commons.

STUDENT ORGANIZATIONS

The literary societies, the Philomathesian, founded in 1827, and the Nu Pi Kappa, founded in 1832, are actively maintained. Weekly meetings are held by both societies, and one or more debates with other colleges are arranged each year. Interest is further stimulated by the intersociety debates for the Stires Prizes. By gifts from the Alumni, the society rooms in Ascension Hall are handsomely finished in carved oak, with beamed and paneled ceilings and elaborate window and door casings.

The student publications are the *Collegian*, which appears three times a month during the college year, and the *Reveille*, published annually by the Junior class.

The management of all athletic, musical, dramatic and other interests is vested in the Kenyon College Assembly, the corporate organization of the student body.

REGISTER OF STUDENTS, 1915-1916

SENIOR CLASS

HERMANN DIETRICH ALBRIGHT, <i>Philosophical</i>	Massillon	21 S. D., Hanna Hall
REX JONATHAN BALLARD, <i>Philosophical</i>60	W. W., Old Kenyon	Findlay
HARVEY HAY BEMIS, <i>Classical</i>	Gambier	
ROBERT ANDREW BOWMAN, <i>Literary</i> *.....	41 S. D., Hanna Hall	Greenville
BIRCH LEIGHTON BROWN, <i>Literary</i> *.....40	W. W., Old Kenyon	Dayton
PORTER BRECK HALL, <i>Scientific</i>7	M. D., Hanna Hall	Kenmore, N. Y.
CHARLES EDWIN KINDER, <i>Philosophical</i>59	W. W., Old Kenyon	Findlay
ARTHUR SIDNEY KING, <i>Classical</i>	12 M. D., Old Kenyon	Fremont
ROBERT FABER MCDOWELL, <i>Philosophical</i>	Bexley Hall	Cleveland
NATHANIEL RUE HIGH MOOR, <i>Philosophical</i>	Gambier	
MILTON GEORGE NICOLA, <i>Philosophical</i>	Bexley Hall	Ravenna
DONALD RUHL SMITH, <i>Scientific</i>39	W. W., Old Kenyon	Elyria
BERNARD HOWARD STEINFELD, <i>Scientific</i>2	S. D., Hanna Hall	East Liverpool
JOSEPH STAFFORD TROTTMAN, <i>Classical</i>18	N. D., Hanna Hall	Milwaukee, Wis.
GOWAN CLARENCE WILLIAMS, <i>Philosophical</i>	19 W. W., Old Kenyon	Sault Ste. Marie, Mich.

* For requirements for the Literary Course see catalogue for 1912-13.

JUNIOR CLASS

CLARENCE JAMES ADER, <i>Literary</i>	19	M. D., Hanna Hall Newport, Ky.
DONALD GRAY ALLEN, <i>Philosophical</i>	6	E. D., Old Kenyon Cleveland
LUCIAN VESPASIAN AXTELL, <i>Literary</i>	21	E. W., Old Kenyon New York City
ROBERT LEE BAIRD, <i>Literary</i>	2	S. D., Old Kenyon Newark
THOMAS WICKHAM CHRISTIAN, <i>Scientific</i> , 6	E. D.,	Old Kenyon Norwalk
FREDERICK REID CROSS, <i>Literary</i>	21	E. W., Old Kenyon Houghton, Mich.
THOMAS ELLIOTT DAVEY, JR., <i>Philosophical</i>		Columbus 42 E. W., Old Kenyon
SAMUEL JOHNSTON DAVIES, <i>Philosophical</i> , 48	E. D.,	Old Kenyon Piqua
ELRICK B. DAVIS, <i>Philosophical</i>	32	M. D., Old Kenyon St. Charles, Ill.
FREDERICK BROWN DECHANT, <i>Scientific</i>	22	E. W., Old Kenyon Middletown
ROY ELLICOTT DEPRIEST, <i>Classical</i>		Bexley Hall Cleveland
JAMES PERNETTE DEWOLF, <i>Classical</i>	27	M. D., Hanna Hall Rosedale, Kans.
RALPH JOSEPH DOLL, <i>Scientific</i>	41	E. W., Old Kenyon Canton
FLOBENTINE FRANCIS ECKERLE, <i>Literary</i> , 1	E. W.,	Old Kenyon Toledo
WALTER HENRY ENDLE, <i>Scientific</i>	25	S. D., Hanna Hall Bellevue
EDSON W. FORKER, <i>Scientific</i>	25	S. D., Hanna Hall Mercer, Penna.
JAMES RUSHWORTH GOODWIN, <i>Classical</i>	22	S. D., Hanna Hall East Liverpool
HERBERT SPRAGUE HAMILTON, <i>Scientific</i>	22	E. W., Old Kenyon McArthur

JOHN LARCOMB, <i>Literary</i>	13	N. D., Hanna Hall Columbus
ALEXANDER RANKIN MCKECHNIE, <i>Philosophical</i>		St. Paul, Minn. 47 E. D., Old Kenyon
JAMES EDWIN CAMPBELL MEEKER, <i>Literary</i> , 38 N.D., Hanna Hall		Columbus
RALPH EMERSON MORTON, <i>Literary</i>	20	W. W., Old Kenyon Mt. Vernon
LE ROY WASHINGTON PILCHER, <i>Philosophical</i>		McArthur 5 S. D., Hanna Hall
HERBERT TOWLE PERRIN, <i>Classical</i>	60	W. W., Old Kenyon Cleveland
RODNEY GARFORD ROCKWOOD, <i>Scientific</i>	6	E. D., Old Kenyon Elyria
CLIFFORD ULMAN SADLER, <i>Literary</i>	22	S. D., Hanna Hall Lakewood
JAMES ATLEE SCHAFER, <i>Literary</i>	42	E. W., Old Kenyon Cleveland
EDWARD ROHM SEESE, <i>Scientific</i>	32	M. D., Hanna Hall Maumee
FRANCIS BERTON SHANER, <i>Classical</i>	31	E. D., Old Kenyon Toledo
FRANK ST. CLAIRE SHOFFSTALL, <i>Philosophical</i>		Bellevue 34 W. D., Old Kenyon
JAMES HAROLD STEVENS, <i>Scientific</i>	52	W. D., Old Kenyon Ann Arbor, Mich.
PHILIP WOLCOTT TIMBERLAKE, <i>Classical</i> ...8		M. D., Old Kenyon Steubenville
PHILIP EDWIN TWIGG, <i>Literary</i>	40	W. W., Old Kenyon Union City, Ind.
DONALD HUBERT WATTLEY, <i>Classical</i>	37	N. D., Hanna Hall Evanston, Ill.
FREDERICK SHEPHERD WEIDA, <i>Classical</i>		Gambier
EDWIN CHARLES WELCH, <i>Scientific</i>	25	E. D., Old Kenyon Athens

WILLIAM JAMES WHITE, <i>Classical</i>	14	W. D., Old Kenyon Blairsville, Penna.
ATLEE WISE, <i>Scientific</i>	34	N. D., Hanna Hall Akron

SOPHOMORE CLASS

RALPH NELSON ANDREWS, <i>Scientific</i>	56	W. D., Old Kenyon Huntington, W. Va.
ROBERT COGLAND BARRON, <i>Scientific</i>	27	E. D., Old Kenyon Coshocton
CARL RICHARD BRICK, <i>Scientific</i>	55	W. D., Old Kenyon Painesville
WARREN HASKELL CATT, <i>Scientific</i>	41	E. W., Old Kenyon Lima
CHARLES HARRIS CLARK, <i>Classical</i>	1	E. W., Old Kenyon Franklin, Penna.
LELAND HOBART DANFORTH, <i>Classical</i>	5	S. D., Hanna Hall Park Ridge, Ill.
ALFRED DAY, JR., <i>Philosophical</i>	20	W. W., Old Kenyon Steubenville
MARION DREXEL DOUGLASS, <i>Classical</i>	25	S. D., Hanna Hall Mansfield
HENRY SMITH DOWNE, <i>Philosophical</i>	13	N. D., Hanna Hall Canton
THOMAS THORPE ELLSWORTH, <i>Philosophical</i>		Bowling Green 60 W. W., Old Kenyon
TODD MEARL FRAZIER, <i>Philosophical</i>	28	M. D., Hanna Hall Lima
WILLIAM HARRISON GALBERACH, <i>Philosophical</i>		Lima 28 M. D., Hanna Hall
JOHN WILLIAM GREGG, <i>Philosophical</i>	21	E. W., Old Kenyon Minneapolis, Minn.
ANTHONY WILLAMOND HELEN, <i>Philosophical</i>		Gambier
HARLEY WAYNE HOFFMAN, <i>Scientific</i>	55	W. D., Old Kenyon Circleville
HAROLD FREDERICK HOHLY, <i>Philosophical</i> , 27		E. D., Old Kenyon Toledo

LEWIS MARSHALL HURXTHAL, <i>Scientific</i> , 16 W. D., Old Kenyon Mansfield	
CHARLES CARSON JORDAN, <i>Classical</i>39 W. W., Old Kenyon Steubenville	
BRYANT CHAMBERS KERR, <i>Philosophical</i> Centerburg	
WILLIAM WOOD LEONARD, <i>Philosophical</i>2 E. W., Old Kenyon Piqua	
ADDISON CARLYLE LEWIS, <i>Philosophical</i>59 W. W., Old Kenyon Steubenville	
CHARLES COOK LOWRY, <i>Philosophical</i>38 N. D., Hanna Hall Evanston, Ill.	
PIERRE BUSHNELL MCBRIDE, <i>Classical</i>47 E. D., Old Kenyon Toledo	
RAYMOND ARTHUR MCKINSTRY, <i>Classical</i>32 M. D., Hanna Hall Chanute, Kans.	
RICHARD WILLIAMS MAXWELL, <i>Philosophical</i>22 S. D., Hanna Hall Mansfield	
DOUGLAS GRANT MELDRUM, <i>Philosophical</i>48 E. D., Old Kenyon Cleveland	
WILLIAM VINCENT MUELLER, <i>Classical</i>21 S. D., Hanna Hall Chilton, Wis.	
OWEN JEFFERSON MYERS, <i>Scientific</i>12 M. D., Hanna Hall Toledo	
ARTHUR BENJAMIN PARKER, <i>Philosophical</i> Gambier	
AYDEN ARBERT REMY, <i>Philosophical</i>16 W. D., Old Kenyon Mansfield	
ROBERT HODGSON SANBORN, <i>Philosophical</i>57 N. D., Hanna Hall East Cleveland	
ALLEN DWIGHT SAPP, <i>Philosophical</i>2 E. W., Old Kenyon Mt. Vernon	
HAROLD BAKER SMITH, <i>Scientific</i>Bexley Hall Bedford	
JAMES WENDELL SOUTHARD, <i>Philosophical</i> ..19 W. W., Old Kenyon Toledo	
ROLLO WILLIAM STEVENS, <i>Philosophical</i>28 N. D., Hanna Hall Columbus	

LUTHER HEISLER TATE, <i>Classical</i>	12 M. D., Hanna Hall Emporium, Penna.
JAMES SMITH TODD, <i>Philosophical</i>	34 N. D., Hanna Hall Cincinnati
NOBLE VAN VOORHIS, <i>Philosophical</i>	18 N. D., Hanna Hall Canton
CORRAL WORTHINGTON WELLMAN, <i>Classical</i>	Gambier
CHARLES DAVID WILLIAMS, JR., <i>Classical</i>	5 S. D., Hanna Hall Detroit, Mich.
EARL MCKINLEY WOOD, <i>Scientific</i>	12 M. D., Old Kenyon Fremont

FRESHMAN CLASS

LAFAYETTE ABBOTT, <i>Scientific</i>	10 M. D., Old Kenyon Lancaster
CHARLES DAVID WILLIAMS, JR., <i>Classical</i>	5 S. D., Hanna Hall Bellevue
JAMES WHITCOMB BEACH, <i>Philosophical</i>	5 S. D., Hanna Hall Coshocton
BYRON COLEMAN BIGGS, <i>Philosophical</i>	Gambier
EUGENE GROVE CARPENTER, <i>Philosophical</i>	36 W. D., Old Kenyon Kenton
WILLIAM LARWILL CARR, <i>Scientific</i>	42 E. W., Old Kenyon Mansfield
JOSEPH EMERSON CARTER, <i>Classical</i>	15 W. D., Old Kenyon Cleveland
JOHN JONAS CHESTER, JR., <i>Classical</i>	37 N. D., Hanna Hall Columbus
CHESTER SAMUEL DANFORTH, <i>Classical</i>	22 S. D., Hanna Hall Park Ridge, Ill.
FLETCHER MARSH DEVIN, <i>Philosophical</i>	1 E. W., Old Kenyon Mt. Vernon
JOHN FENDALL DUDLEY, <i>Scientific</i>	1 E. W., Old Kenyon Washington, D. C.
WILLIAM KENNETH EDWARDS, <i>Philosophical</i> ..	25 E. D., Old Kenyon Findlay
REGINALD FARRAR EMMONS, <i>Philosophical</i>	37 N. D., Hanna Hall Boston, Mass.

JOSEPH KARNS GARRETSON, <i>Philosophical</i>	41	E. W., Old Kenyon Lima
WALTER SCOTT GORDON, <i>Classical</i>	31	M. D., Old Kenyon Cleveland
FRANK RICHESON GUNN, <i>Scientific</i>	45	E. D., Old Kenyon Toledo
LELAND CECIL GUNN, <i>Philosophical</i>	5	E. D., Old Kenyon Toledo
RAYMOND JAMES HARKINS, <i>Classical</i>	51	M. D., Old Kenyon Cuyahoga Falls
HERBERT WILLIAM HARKNESS, <i>Scientific</i>	25	S. D., Hanna Hall Norwalk
ROBERT U. HASTINGS, <i>Scientific</i>	10	M. D., Old Kenyon Lancaster
ROY HECK, <i>Classical</i>	7	M. D., Hanna Hall Ironton
ROMAYNE BRADFORD HILL, <i>Philosophical</i>	15	W. D., Old Kenyon Tacoma, Wash.
RUDOLPH RIFE KNODE, <i>Scientific</i>	2	E. W., Old Kenyon Richmond, Ind.
FRANK BERTOLETTE LEONARD, <i>Philosophical</i>		Danville
MORRIS VICKERS LIEPMAN, <i>Philosophical</i>	31	M. D., Hanna Hall Pittsburg, Kans.
ROBERT LINCOLN LOWRIE, <i>Philosophical</i>	47	E. D., Old Kenyon Toledo
CHARLES MCGUIRE, <i>Philosophical</i>	31	M. D., Old Kenyon Cleveland
CARTER SMART MILLER, <i>Philosophical</i>	56	W. D., Old Kenyon Bay City
WILLIAM ADDISON PARK, <i>Scientific</i>	21	E. W., Old Kenyon Franklin, Penna.
EDWARD BENJAMIN PEDLOW, <i>Philosophical</i>		
	51	M. D., Old Kenyon Ravenna
WILBUR EVERETT POSTLE, <i>Scientific</i>	18	N. D., Hanna Hall Shepard
HERBERT BRUCE PUFFER, <i>Philosophical</i>	42	E. W., Old Kenyon Minneapolis, Minn.

FRANCIS EDWARD ROGERS, <i>Classical</i>	19 M. D., Hanna Hall
Portishead, Eng.	
AARON BURT CHAMPION ROWE, <i>Philosophical</i>	
.....	57 N. D., Hanna Hall
Cincinnati	
NORMAN PRIME SANBORN, <i>Scientific</i>	57 N. D., Hanna Hall
Cleveland	
WALTER JACOB SAPP, <i>Philosophical</i>	
Brinkhaven	
GEORGE BENJAMIN SCHNEIDER, <i>Philosophical</i>	
.....	27 M. D., Hanna Hall
Hartland, Wis.	
PAUL FEHR SEIBOLD, <i>Scientific</i>	
Mt. Vernon	
CHARLES WILFORD SHEERIN, <i>Classical</i>	60 W. W., Old Kenyon
Boston, Mass.	
JOHN LLOYD SNOOK, <i>Philosophical</i>	39 W. W., Old Kenyon
Troy	
WALTER JAMES STARRETT, <i>Scientific</i>	51 M. D., Old Kenyon
Wellsville	
EDWIN WALTER THORN, <i>Classical</i>	41 S. D., Hanna Hall
Oneida, Wis.	
ROBERT MOFFETTE TILDEN, <i>Philosophical</i>	59 W. W., Old Kenyon
Cleveland	
FRANCIS WHARTON WEIDA, <i>Scientific</i>	37 N. D., Hanna Hall
Gambier	
GRISWOLD BUTTERFIELD WERNER, <i>Philosophical</i>	
Fostoria	19 W. W., Old Kenyon
DALE TRIMMER WHITE, <i>Scientific</i>	27 E. D., Old Kenyon
Elyria	
THOMAS WETZLER WISEMAN, <i>Scientific</i>	41 E. W., Old Kenyon
Lancaster	
THOMAS EDWARD YERXA, <i>Philosophical</i>	20 W. W., Old Kenyon
Minneapolis, Minn.	
FREDERICK PILLING YOUNG, <i>Classical</i>	2 E. W., Old Kenyon
Bismarck, N. D.	
TRUMAN PADDOCK YOUNG, <i>Philosophical</i>	35 W. D., Old Kenyon
Tiffin	

SPECIAL STUDENTS

MAHLON HENDERSON.....	32 M. D., Old Kenyon Cambridge
JOSEPH EGLE MORROW.....	41 S. D., Hanna Hall Bellevue
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WENDELL WARDEN STILLWELL,	Mt. Vernon
DOUGLAS ROSS TODD.....	Bexley Hall Gambier
ROY ZEMAN.....	31 M. D., Old Kenyon East Cleveland

SUMMARY

Seniors	15
Juniors	38
Sophomores	41
Freshmen	50
Special Students	7
	<hr/>
Total	151

THE EIGHTY-SEVENTH COMMENCEMENT

SATURDAY, JUNE 12

Address at the Alumni Library, by James M. Taylor, D.D., LL.D., ex-President of Vassar College, on "The Fears of the Fathers in Framing the Constitution."

SUNDAY, JUNE 13

Morning Service.—Sermon by the Very Rev. H. P. Almon Abbott, D.D., Dean of Trinity Cathedral, Cleveland. Ordination to the Diaconate by the Bishop of Ohio.

Evening Service.—Baccalaureate Sermon by the Rev. William F. Peirce, L.H.D., D.D., President of Kenyon College.

MONDAY, JUNE 14

COMMENCEMENT EXERCISES

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WILLIAM CLINTON SEITZ, '15
Sandusky

ALUMNI ORATOR

THE REV. GEORGE P. ATWATER, '95 A.B., '98 Bex., '99 A.M.,
Akron

HONOR MEN

WILLIAM CLINTON SEITZ, *First*
RALPH CLARENCE GOODE, *Second*

DEGREES CONFERRED

June 14, 1915

BEXLEY HALL

BACHELOR OF DIVINITY

VERNON COCHRANE McMASTER, '13 A.B.

CERTIFICATES OF GRADUATION

HAYWARD SELLER ABLEWHITE, '15 A.B.

JOHN ERNEST CARHARTT, '14 A.B.

FREDERICK GEORGE HARKNESS, '12 A.B.

WALTER FULLER TUNKS, '10, PH.B.

KENYON COLLEGE

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PERCIVAL CLARENCE BAILEY

HAYWARD SELLER ABLEWHITE

WILLIAM CLINTON SEITZ

BACHELOR OF SCIENCE

RALPH CLARENCE GOODE

BACHELOR OF LETTERS

CLAUDE ANDREW CARR

HARRY LOUIS GAYER

PAUL ALTER McCAUGHEY

FRANCIS EARL THOMPSON

MASTER OF ARTS

OSCAR SHERMAN ADAMS, '96 B.S.,
Washington, D. C.

THE REV. LESTER LEAKE RILEY, '07 A.B., '09 Bex.,
Newport, Ky.

CAMERON SWAZEY MORRISON, '03 A.B.,
Olympia, Wash.
(*In Absentia*)

Honorary Degrees

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THE REV. WILSON REIFF STEARLY, Bishop-Suffragan Elect of
the Diocese of Newark
Montclair, N. J.

DOCTOR OF HUMANE LETTERS

THE REV. GEORGE CRAIG STEWART
Evanston, Ill.

MASTER OF SCIENCE

BRIGADIER-GENERAL WILLIAM LEWIS MARSHALL, Kenyon, '64
Washington, D. C.
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PUBLICATIONS

The Kenyon College Bulletin is issued quarterly by the College. Numbers include catalogues of the collegiate and theological departments, alumni address lists and accounts of proceedings at Commencement. Copies may be obtained on addressing the office of the President.

The Kenyon Book, edited by the late President of Kenyon College, the Rev. William B. Bodine, D.D. This octavo volume of over 400 pages contains a large amount of interesting and important historical matter and is illustrated with numerous views. Copies can be obtained on remitting \$1.50 to the Treasurer of Kenyon College.

Songs of Kenyon. This volume contains about 150 songs distinctive of Kenyon College, most of which were composed by Kenyon men. This book is handsomely gotten up and contains a number of attractive views of the College buildings. The price is \$2.00. Copies can be obtained upon addressing the editor, Alfred K. Taylor, 165 Broadway, New York City.

The Reveille, is the annual publication of the student body. The business manager of the '16 Annual is J. A. Schafer.

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