

BULLETIN OF WILLIAM JEWELL COLLEGE
(Founded 1849)
LIBERTY, MISSOURI

SERIES 22, MARCH 15, 1925, NUMBER 8

ANNOUNCEMENTS FOR THE YEAR
1925-1926

CATALOG EDITION

Fall Term Opens Monday, September 7

PUBLISHED MONTHLY BY THE COLLEGE

Entered April 2, 1909, at Liberty, Missouri, as second-class matter under Act of Congress of July 16, 1894. Acceptance for mailing at special rate of postage provided for in Section 1103, Act of October 3, 1917 authorized on July 2, 1918.

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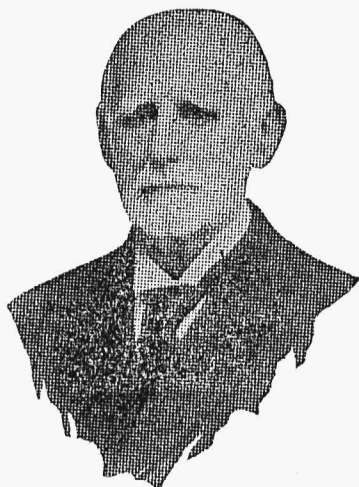
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James Gregory Clark

1837-1924

Dr. James Gregory Clark was born at Millwood, Clark County, Virginia June 23, 1837. He was educated at the University of Virginia where he was once instructor in mathematics. In 1860 he became professor of mathematics in Columbian College, Washington, D. C., where he taught until the outbreak of the Civil War. In the Confederate army he quickly rose from private to Captain of Artillery. In 1873 Dr. Clark accepted the chair of mathematics in William Jewell College, which position he held continuously until his resignation in June 1909. From 1883 to 1892 Dr. Clark served as Chairman of the Faculty, performing the duties of President of the College. Dr. Clark is the author of two books, one a textbook on the calculus and the other a history of William Jewell College. After resigning the chair of mathematics, Dr. Clark became the secretary of the Faculty and remained in this work until his death April 18, 1924.

In the death of Dr. Clark, William Jewell College has lost the active influence of one of the gentlest and noblest Christian characters ever connected with the institution.

William Jewell College Calendar

1925-1926

SEPTEMBER							OCTOBER							NOVEMBER						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5					1	2	3	1	2	3	4	5	6	7
6	7	8	9	10	11	12	4	5	6	7	8	9	10	8	9	10	11	12	13	14
13	14	15	16	17	18	19	11	12	13	14	15	16	17	15	16	17	18	19	20	21
20	21	22	23	24	25	26	18	19	20	21	22	23	24	22	23	24	25	26	27	28
27	28	29	30				25	26	27	28	29	30	31	29	30					
DECEMBER							JANUARY							FEBRUARY						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5						1	2		1	2	3	4	5	6
6	7	8	9	10	11	12	3	4	5	6	7	8	9	7	8	9	10	11	12	13
13	14	15	16	17	18	19	10	11	12	13	14	15	16	14	15	16	17	18	19	20
20	21	22	23	24	25	26	17	18	19	20	21	22	23	21	22	23	24	25	26	27
27	28	29	30	31			24	25	26	27	28	29	30	28						
MARCH							APRIL							MAY						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6					1	2	3							1
7	8	9	10	11	12	13	4	5	6	7	8	9	10	2	3	4	5	6	7	8
14	15	16	17	18	19	20	11	12	13	14	15	16	17	9	10	11	12	13	14	15
21	22	23	24	25	26	27	18	19	20	21	22	23	24	16	17	18	19	20	21	22
28	29	30	31				25	26	27	28	29	30		23	24	25	26	27	28	29

BOARD OF TRUSTEES OF WILLIAM JEWELL COLLEGE

J. P. Greene, Liberty.	J. C. James, Kansas City.
Charles Hyslop, Maryville.	J. B. Reynolds, Kansas City.
J. P. Graham, St. Louis.	A. T. Ray, Gallatin.
W. D. Johnson, Kansas City, Vice-President.	C. B. Miller, Springfield.
W. H. Griffith, St. Joseph.	W. C. Harris, Fulton.
John S. Major, Liberty.	C. M. Buckner, Marshall.
John T. Morris, Carrollton.	Minetry Jones, St. Joseph.
W. M. Fitch, St. Louis.	E. E. Amick, Kansas City.
E. S. Pillsbury, St. Louis.	Hugh Wilhite, Excelsior Springs.
Frank H. Trimble, Liberty, President.	L. M. Proctor, Independence.
C. P. Storts, Slater.	W. W. Martin, Doniphan.
S. J. Brown, Kansas City.	L. M. Hale, St. Louis.

ADMINISTRATION

H. C. Wayman, President.
 R. R. Fleet, Dean of Arts and Sciences.
 John S. Major, Treasurer.
 J. C. Armstrong, Librarian.
 John Davis, Business Manager,
 D. H. Howerton, Field Representative.

LOCATION

William Jewell College is located at Liberty, Missouri, fifteen miles from Kansas City. Liberty is on the main lines of the C. B. & Q., the C. M. & St. P. the C. R. I. & P. Railroads and the Kansas City, Clay County, and St. Joseph Electric Railway.

TO THE NEW STUDENT

Students coming from other colleges must bring honorable dismissals and should send to the President name of Sunday School teacher, superintendent or pastor for reference. Those wishing to enter later than two weeks after the beginning of a term should correspond with the President before coming to Liberty.

No one is permitted to enter a course of study later than two weeks after the class work has begun unless he can show that he has already done the missing work in a satisfactory manner in an accredited school.

Students can find excellent rooms in the dormitories and good board at the college dining hall. Freshmen, as are all others who receive reduced tuition, are required to room and board in the dormitories. Rooms should be reserved before coming to Liberty. A deposit fee of \$5.00 should be sent to Dr. J. C. Armstrong.

CALENDAR FOR 1925-1926

FALL TERM opens Monday, September 7, 1925.

Classification, Monday and Tuesday, September 7 and 8.

Class work begins Wednesday, September 9.

Sophomore and Freshman contest, Thursday, September 10,

Examinations, November 23, 24, 25.

Fall term ends Wednesday, November 25, 1925.

WINTER TERM begins Friday, November 27, 1925.

Classification, Friday and Saturday, November 27 and 28.

Class work begins Monday, November, 30.

Christmas recess begins December 18, 4 p. m.

Work resumed Monday, January 4, 1926, 7.50 a. m.

Examinations, Wednesday, Thursday and Friday, March 3, 4, 5.

Winter term ends Friday, March 5.

SPRING TERM begins Saturday, March 6, 1926.

Classification previous to Saturday, March 6 and not later than Monday March 8.

Class work begins Monday, March 8, 7.50 a. m.

Examinations, Monday, Tuesday and Wednesday, May 24, 25, 26.

Spring term ends Wednesday, May 26.

Commencement, Wednesday and Thursday, May 26, 27.

Meeting of Missouri Baptist Historical Society, Thursday, May 27.

STANDING COMMITTEES OF THE FACULTY

Athletics: Professors Feezor, Davis, Walker, Bowles.

Chapel Attendance: Professors Walker and White.

Chapel Exercises: President Wayman and Professors Feezor and Cooper.

Entrance Committee: Professors Baskett, Elmore, Feezor, Pearson.

Faculty Advisors of Student Council: Professors Fruit, Weyand, Elmore, Fleet.

Fraternities: Professors Davis, Baskett, Deems.

Religious Activities: Professors Feezor, Parker, Pearson, Byrns.

Student Publications: Professors Harvey, Byrns, Elmore, Davis.

Committee on Curriculum: Professors Fleet, Parker, Fruit, Byrns.

Faculty Representatives on the Board of Control: Professors Harvey, Byrns, Parker, Elmore.

Committee on Catalog: Registrar and Professors Weyand and Fruit.

Committee on Library: J. C. Armstrong, Librarian; Professors, Weyand, Deems, White.

FACULTY

HARRY CLIFFORD WAYMAN, A. M., Th. D., D. Litt., D. D., President.

JOHN PRIEST GREENE, A. M., D. D., LL. D., President Emeritus.

RICHARD PRICE RIDER, A. M., Emeritus Professor of Latin.

HARRY GEORGE PARKER, Ph. D. (Harvard), Head of the Department of Science and Professor of Chemistry.

JOHN PHELPS FRUIT, Ph. D. (Leipzig), Head of the Department of English and Professor of English Literature.

ROBERT RYLAND FLEET, Ph. D. (Heidelberg), Professor of Mathematics and Dean of Arts and Sciences.

- WILLIAM DENNY BASKETT, Ph. D. (Chicago), Head of the Department of Modern Foreign Languages and Professor of German and French.
- JOHN EUSTACE DAVIS, A. B. (William Jewell). Major courses completed for doctorate in Chicago. Professor of Physics.
- LORENZO DOW WEYAND, Ph. D. (Chicago), J. E. Franklin Professor of Sociology.
- ROBERT EARL BOWLES, A. B. (William Jewell), Physical Director.
- P. CASPAR HARVEY, A. M. (William Jewell), Professor of English Composition.
- HARRY E. COOPER, Mus. Doc. (Bush Conservatory), Professor of Music.
- E. W. MOUNCE, A. M. (Missouri), Acting Professor of History and Political Science.
- FORREST C. FEZZOR, A. B. (Wake Forest), Th. M. (S. B. T. S.), Professor of Bible and Religious Education.
- CLARENCE JEROME ELMORE, Ph. D. (Nebraska), Professor of Biology.
- *JAMES GIBSON PRATHER, A. M. (Columbia), Professor of Education.
- FRED B. PEARSON, A. B. (Howard), Th. D. (S. B. T. S.), Head of the Department of Ancient Languages and Professor of Greek.
- ARTHUR GROVER BYRNS, A. M. (Kansas), Professor of Spanish and Associate in German.
- ALLEN J. MOON, A. M. (Chicago), L. H. D. (Howard), Professor of Latin and Assistant in Spanish.
- JAMES B. SULLIVAN, Ph. D. (George Washington), Professor of Education.
- WALTER O. WALKER, A. B. (William Jewell), Major work completed for A. M. in Chicago, Associate Professor of Chemistry.
- MERVIN M. DEEMS, A. B. (Johns Hopkins), Th. M. (S. B. T. S.), Assistant Professor of History.
- GEORGE WHITE, A. B. (William Jewell), Assistant Professor of Latin and Greek.
- J. C. ARMSTRONG, A. M., Librarian.

*Resigned.

HISTORICAL SKETCH

It was soon after the organization of the Missouri Baptist General Association in the year 1835 that the initial steps were taken for the establishment of an institution of higher learning for young men, and in particular for candidates for the Christian ministry. No definite action was taken until 1843, when Dr. William Jewell of Columbia, Missouri, made to the General Association the conditional offer of ten thousand dollars in lands as a nucleus for the building and endowment of a college. The offer was not accepted until 1848. A charter was granted by the legislature and approved by the Governor, February 27, 1849.

In accordance with the terms of this charter the subscribers to the building and endowment funds met in Boonville for the purpose of selecting a location and fixing upon a name for the institution. After an animated contest the town of Liberty—the county seat of Clay County—was selected, and it was unanimously decided that the name of the institution should be William Jewell College.

The College was opened to students (in the old Liberty Academy) on January 1, 1850, with Rev. J. S. Dulin as Principal and Professor of Ancient Languages, and Rev. T. F. Lockett as Professor of Mathematics. Dr. Dulin served as Principal until the close of the session of 1851-52. Then on account of financial embarrassment the school survived the year 1852-53 as a private

enterprise.

In the meantime the foundation had been laid for the building now known as Jewell Hall, and by the summer of 1853 the structure had advanced towards completion so far as to admit of occupancy and use. It was not finally completed until 1858. The building was begun under the immediate superintendence of Dr. Jewell, who died in August, 1852, from the effects of exposure to the intense heat of that summer.

In 1853, the trustees resuming full control, called to the presidency Rev. R. S. Thomas, D. D., from a professorship in the State University at Columbia. This administration continued until the summer of 1855, when new financial trouble caused the suspension of the College for the next two years.

The College reopened in the fall of 1857 under the presidency of Rev. William Thompson, LL. D. Dr. Thompson was a graduate of the University of Edinburgh, and was a scholar of distinction and one of the most brilliant orators of his day. His administration lasted until June, 1861, when it was deemed prudent to suspend operations until by the return of peace, the conditions of the country should be more favorable for the prosecution of academic pursuits. There was, however, a school carried on in the college building during the years of the war whenever it was practicable.

Not until 1867 was it thought safe to reopen the institution. In June of this year, Rev. Thomas Rambaut of Louisville, Kentucky, was called to the presidency. He was a graduate of Trinity College, Dublin, and was a man of wide experience in the management of educational enterprises; The first year of his incumbency was devoted to the reorganization and the increasing of endowment.

The reopening was on September 28, 1868, with Dr. Rambaut, President; R. B. Semple, Professor of Latin and French; A. F. Fleet, Professor of Greek and German; John F. Lanneau, Professor of Mathematics; James R. Eaton, Professor of Natural Sciences. Dr. Rambaut's administration ended in the spring of 1874 on account of ill health.

The office of President remained vacant until the summer of 1892. In the meantime the affairs of the College were administered by the Faculty, acting through a chairman. Professor William R. Rothwell was Chairman from 1873 to June 1883, and Professor James G. Clark from that date until June 1892.

The financial affairs of this period were in the hands of Lewis B. Ely of Carrollton, who had been a most ardent friend of the College. But previous to his election as financial agent in 1887, the Rev. W. Pope Yeaman, D. D., was appointed Chancellor of the College and for two years succeeded in enlarging the endowment.

In June 1892, the productive endowment had been largely increased, several buildings erected, one of which was named in honor of the financial agent, Ely Hall, and several members added to the Faculty. Mr. Ely was also president of the Trustees until his death in June 1897.

In June 1892, Dr. John Priest Greene, pastor of the Third Baptist Church of St. Louis, was elected President of the College. Under his administration the number of students was greatly increased, a library with a capacity of 100,000 vol-

umes was erected, also a modern dormitory and a most excellent science building. Many new departments of instruction were added. The crowning glory of Dr. Greene's presidency of twenty-seven years was that he held the College to the prime purpose of its establishment, namely, the thorough literary and scientific training of young men for Christian service.

On January 1, 1920, Dr. Greene resigned his office as President and was succeeded by Dr. David Jones Evans, who for many years had been Dean of Biblical Literature and Religious Education. Dr. Evans served until September 1, 1921, when he resigned to become Pastor of the First Baptist Church of Kansas City, Missouri. Dr. Greene was again requested to act as President until a suitable person could be found for the place.

On March 29, 1923, the Trustees of the College elected as President, Dr. Harry Clifford Wayman of Louisville, Kentucky. Dr. Wayman was a professor in the Southern Baptist Theological Seminary. He is a scholar of recognized ability and a man of forceful Christian character.

HOW TO ENTER WILLIAM JEWELL COLLEGE

Graduates in the regular college entrance course of an approved high school or academy are admitted to William Jewell College without conditions. Such students should request an officer of the high school to send an official transcript of their entrance credits to the Dean of William Jewell College, Liberty, Missouri. The College prefers to have these credits on its own blanks which the student will find in the college bulletin.

Since freshmen, with some exceptions, are required to room and board in the college dormitories, they should select a room early in the summer and reserve it by sending the Treasurer \$5.00 as part payment on the rent. The positions and prices of rooms may be found on pages 12 and 13.

In case a student is not a graduate of an approved high school, he should have an official transcript of his credits sent to the Dean and receive from him a statement as to the number of units that will be granted.

After presenting his entrance credits and reserving a room, the student has no other arrangements to make until coming to Liberty, then the Dean will give him a course of study, after which he will pay his fees and begin work.

Students coming from other colleges must bring honorable dismissals. Those wishing to enter later than two weeks after the beginning of a term should correspond with the Dean before coming to Liberty.

No one is permitted to enter a course of study later than two weeks after class work has begun, unless he can show that he has already done the missing work in a satisfactory manner in an accredited school.

ORDER

Every person accepted for matriculation is required to sign a pledge to obey the rules and regulations of the College. Students are granted every privilege consistent with good morals and good scholarship, but the Faculty reserves the right of sending any student home whose habits are considered inconsistent with the ideals of the institution.

Hazing in any form is contrary to the wishes of the Faculty and the Trustees of William Jewell College. To avoid this out-grown and dangerous practice, a special day is set aside each year during the first week of school for the so-called "Freshman-Sophomore Contest". Previous to, and after this event, no class fighting or hazing is permitted. Students violating this in any form will be sent home immediately.

Leaving town on week days or nights and using this time for other purposes than the pursuit of school duties are marks of an undesirable student.

A student who fails to comply with these regulations as well as with all others pertaining to honest work and moral living, may expect to be summoned before the Faculty to account for his actions.

EXPENSES

The necessary expenses for a student boarding and rooming in the college dormitories are from \$370.00 to \$400.00 per year.

REGULAR FEES

Tuition, per term payable in advance.....	\$40.00
Tuition, per term, for ministerial students and sons and daughters of ministers, payable in advance.....	\$20.00
Caution Fee, payable in advance.....	\$ 5.00

The caution fee will be refunded to the student on his withdrawal from college, less whatever charges may be against him for damage to college property. This fee will be forfeited unless the Dean is notified previous to withdrawal from college. Transcripts of grades will not be furnished to any student whose financial obligations to the College are in arrears.

Student activity fee, per term.....	\$ 3.00
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This fee will be apportioned as follows: two dollars for athletics and one dollar for the *Student* for the fall and winter terms, two dollars for forensics and one dollar for athletics in the spring term.

The Student Activity fee is payable in cash and is non-returnable. It cannot be included in any scholarship or in any other form of gift or credit that does not provide the actual cash.

FEES PER TERM IN SPECIAL SUBJECTS

Payable in advance

Laboratory fee in chemistry	\$5.00
Laboratory fee in physics	2.50
Fee in graphics.....	2.50
Laboratory fee in biology 21, 22, 23, 24, 26, 30, 31.....	2.50
Laboratory fee in biology 25, 27, 28, 29.....	5.00
Education 11 and 13.....	1.00
Geology.....	1.00

EXTRA FEE FOR LATE ENROLLMENT

Students must classify and pay their fees each term before the time set to begin class work. For failure to do this an extra fee of \$5.00 for those previously

enrolled and \$3.00 for new students will be imposed.

REDUCED TUITION AND FINANCIAL AID

William Jewell College gives reduced tuition to ministerial students and sons and daughters of ministers. To secure reduced tuition each student for the ministry must present ordination papers, a license to preach or the formal approval of his church.

Various opportunities are open to students by which they can earn a part, if not all, of their expenses. The president has a small private fund that is also available for students when they are in temporary need.

A loan fund of \$3,000 is available for the benefit of students worthy of financial aid. All funds provided by churches or individuals and designated for certain students will be administered according to the wishes of the donors. It is desired that churches sending needy ministerial students to the College should either give them direct aid or provide for them through the College.

REGULATIONS AS TO FEES

Fees, room rent and board will not be refunded, except for protracted sickness, certified to by an attendant physician, and then only for so much time as the student was prevented thereby from attending to his college duties. In making refund, \$5.00 will be charged as matriculation fee.

THE COLLEGE DORMITORIES

There are two dormitories for men. They are both modern in equipment. The rooms are comfortably and neatly furnished with everything necessary except bed covers, sheets, pillow slips and towels, which are furnished by the occupants. Students are required to keep their own rooms clean and in good order.

These dormitories were built for the accommodation of students and not for the purpose of making money. Board and room are given at actual cost. It is the desire of the College to make the dormitories good places in which to live and study.

New Ely dining hall has a seating capacity of 250 and is equipped with every modern device for preparing food in the best approved manner. The College has its own dairy herd of fifteen pure-bred cows that are tested annually.

DISCIPLINE

The superintendent of the dormitory and the matron of the dining hall have complete control of the discipline of their respective departments.

No refund will be made to a student on either board or room if it becomes necessary to dismiss him from the dormitory on account of bad conduct, since the money paid by such a student does not meet the expense incurred by such behavior.

FRESHMEN ROOM and BOARD in DORMITORIES

Freshmen are required to room and board in the college dormitories. Exceptions will be made to this rule in case students live in the community or

work in town for their board or room.

If it should become necessary to dismiss a freshman from the dormitory his future relation to the College will be determined by the Faculty.

ADVANCED STUDENTS

Upper classmen may room and board in the dormitories provided they reserve their rooms not later than May 15 of each year for the next session. This does not mean that upper classmen will be refused admittance to the dormitories at other times if sufficient space is available.

RESERVATION OF ROOMS

A plat of New Ely dormitory will be found on page 13. In order to reserve a room the student must send the "College Treasurer" \$5.00 as part payment of the rent. This fee will be forfeited if the room is not occupied.

COST OF BOARD AND ROOM

Board costs \$60.00 per term of approximately 12 weeks. The cost of room rent depends upon the size and position of the room and the number of students occupying it. The College reserves the right to place at least two students in a room. The chart of prices will indicate the number of students that could occupy a room.

Board and room rent are payable in advance.

BOARD AND ROOM

In private families cost from \$8.00 to \$10.00 per week.

WOMEN

Miss Louise Ross, A. B. (Smith College), Directress of Girls

William Jewell College is glad to accept girls who desire a standard college education. Young girls of unsettled habits and deficient preparation are not advised to apply for admission. Every girl applying for admission must send to the President of the College a recommendation signed by her Sunday School teacher, superintendent or pastor. Girls who are studying for special Christian service and who expect reduced tuition, must bring to the President of the College a recommendation from their churches properly signed.

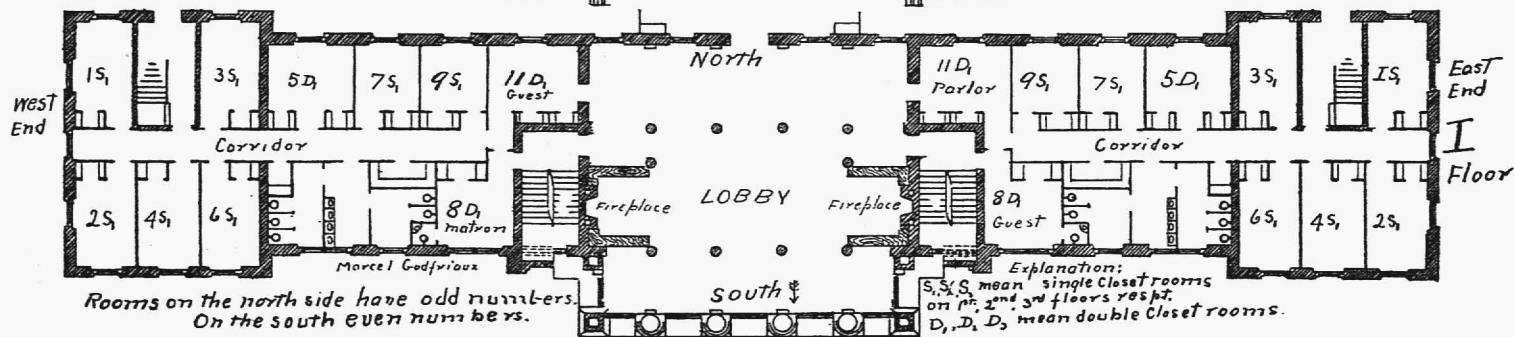
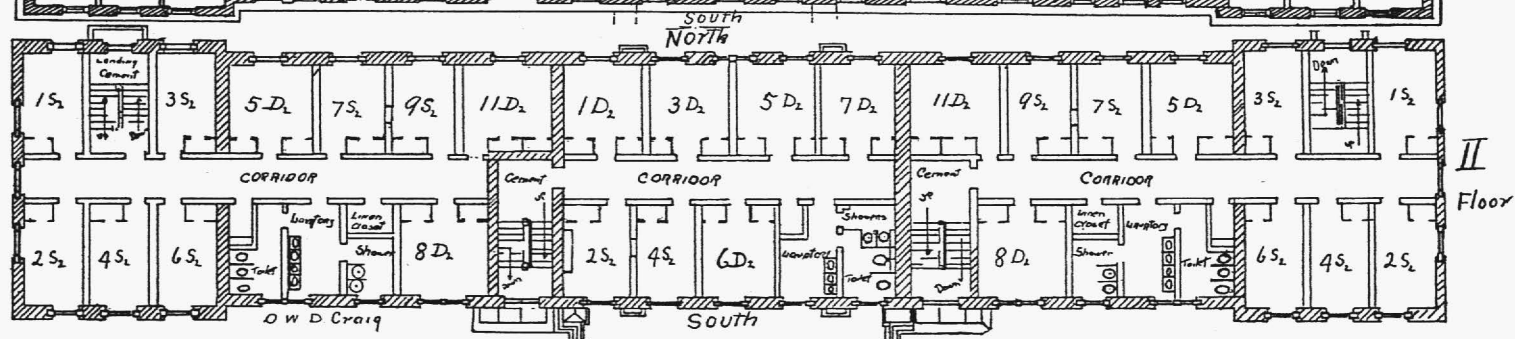
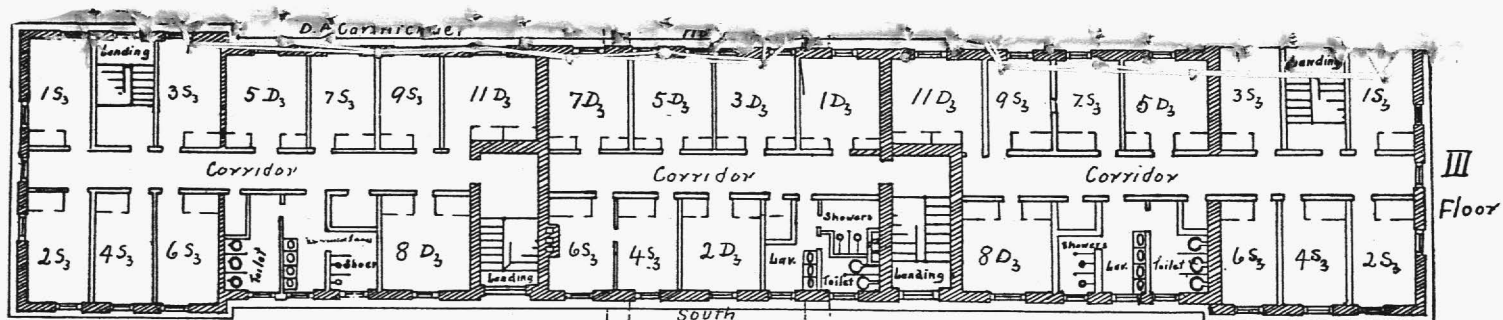
The College devotes itself to the so called solid courses leading to the A.B. degree. The domestic sciences and household arts are not taught. Music, however, both vocal and instrumental can be had under competent private instructors.

By choosing a sufficient number of courses in Education, a student may acquire the usual teacher's certificates. The College encourages students who expect to teach to graduate, and thereby make themselves eligible to hold positions in high schools approved by the North Central Association of Colleges and Secondary Schools.

Prices For Rooms Per Term For Each Student

Discription of Rooms	Price for one student in room	Price each for two students in room	Price each for three students in room
South rooms on east and west ends	\$35	\$25	
North rooms on east and west ends	\$30	\$20	
South single closet rooms	\$30	\$20	
North single closet rooms	\$28	\$18	
South double closet rooms		\$30	\$25
North double closet rooms		\$28	\$22
Old Ely; all large rooms. No plat.		\$20	\$16 each for three or more

In the plat of New Ely dormitory single-closet rooms will be marked, S, and double-closet, D.



Rooms on the north side have odd numbers.
On the south even numbers.

Explanation:
S, S, S mean single closet rooms
on 1st, 2nd and 3rd floors resp.
D, D, D mean double closet rooms.

THE GIRLS' DORMITORY

We are glad to announce that a friend of Christian education who lives in a distant state, realizing the difficulties under which we were working, has made the College a present of a modern, fireproof, girls' dormitory. This building is now under construction and we hope will be completed by the opening of school next September. It will accommodate about seventy-five students. Other friends over the state are raising funds to provide for this building an adequate gymnasium, class and conference rooms, and other features for the comfort and convenience of the girls. This building will be called Melrose Hall. It will be situated upon a six acre wooded hilltop overlooking the beautiful country north and east of Liberty. This building, together with the building we already have, will accommodate more than one hundred girls. Room and board can be had in these dormitories at reasonable prices; in fact the same prices will obtain here as do in the boys' dormitory. All non-resident girls will be expected to live in the college dormitories.

Everything is furnished for rooms except *towels, sheets, pillow slips, bed covering and window curtains*. Room and board cost from \$80 to \$90 per term, of 12 weeks each, payable in advance. There are three terms in the school year of 12 weeks each.

The total necessary year's expense (including tuition and fees) for a woman rooming and boarding in this dormitory should not exceed \$450.00.

SOPHOMORE, JUNIOR AND SENIOR SCHOLARSHIPS

The A. R. LEVERING scholarship is awarded to the sophomore making the most satisfactory record in his freshman year at William Jewell College.

The L. B. ELY scholarship is awarded to the junior making the most satisfactory record as a sophomore.

The JOHN SILLERS scholarship is awarded to the senior making the most satisfactory record in his junior year.

These scholarships provide full tuition for one year and are awarded to applicants by the Faculty. They do not include the Student Activity fee.

In view of the long and signally useful career of Dr. James Gregory Clark, who for more than fifty years wrought so faithfully and efficiently in William Jewell College, not only as a distinguished professor of mathematics, but as an exemplar of the highest type of Christian manhood, the Board of Trustees of William Jewell College hereby creates and establishes three scholarships for ministerial students, to be known as "The James G. Clark Memorial Scholarships."

THE MARSTON SCHOLARSHIP

The Marston Scholarship yields \$200 and is for a William Jewell College graduate in Brown University. It is open to competition under rules prescribed by the Faculty. The scholarship was founded by Mr. E. L. Marston, son of Rev. S. W. Marston, D. D., who was for three years, from 1873, Superintendent of State Missions for the General Association. Dr. Marston is remembered especially as contributing many valuable specimens to the college museum.

PRIZES

THE WILLIAM M. FITCH PRIZE—William M. Fitch, '93, offers a \$15.00 gold medal annually to the student who writes the best essay on some specified sociological subject.

THE FRANK B. HEARNE MEDAL IN CHEMISTRY—By the will of Mrs. Roberta Lee C. Hearne of Independence, Missouri, "the Trustees of William Jewell College are directed to purchase annually a medal to cost approximately \$50.00, such medal to be known as the Frank B. Hearne Medal to be awarded annually as a scholarship medal for excellency in the study of chemistry. At the discretion of the Trustees, and with the approval of the recipient, the sum of \$50.00 in gold coin may be awarded. The bequest is in affectionate remembrance of her husband, Frank B. Hearne, whose college education was obtained at William Jewell." This prize will in general be awarded to a member of the graduating class, but in exceptional circumstances may be given to a lower class man.

NON-COMPETITIVE SCHOLARSHIPS

The following scholarships are governed by the College and will be granted to applicants who, the College thinks, are most worthy of receiving them.

Students pursuing any mode of living not conducive to economy or engaging in extravagant habits will not be given scholarships.

The R. E. Turner Scholarship is available for a literary student. The following scholarships are open to ministerial students alone. *The W. B. Ballew Scholarship, The W. F. Elliott Scholarship, The Mrs. Mary Elliott Scholarship, The H. W. Gilliam Scholarship, The Mildred Ely Montgomery Scholarship, The Thos. F. Melvin and Wife Scholarship, The William M. Senter Scholarship, The Joint Scholarship of William Anderson Crouch, a Baptist Preacher, and Martha Alice Crouch, His Wife.*

Besides these scholarships, there is a scholarship fund maintained by the friends of the College from which needy and worthy students may receive aid.

Students receiving these scholarships are required to work for the College at least one hour per day and are expected to room and board in the college dormitories.

REDUCED TUITION

Students studying for the ministry or for special Christian service, and sons and daughters of ministers, receive reduced tuition, that is they pay only \$60.00 per year. In view of the increased cost of instruction and in operating the College, the Trustees have found it necessary to require all unmarried students who thus benefit by reduced tuition to live in our dormitories. For the same reason the Trustees desire that all students who benefit from scholarships, wherever possible, to live in our dormitories.

WORKING ONE'S WAY

About one hundred William Jewell students work for a part or all of their living expense.

There is need for janitor service, table waiting, carrying papers, house cleaning and various kinds of odd jobs. A good many students work in stores,

garages, printing offices and restaurants.

It is generally impossible for the College to secure work for a student unless he comes to Liberty some few weeks before school opens and helps in finding employment.

Students wishing work on the campus or about the college buildings should address the President.

CHOOSING A COLLEGE

The choice of a college is not so important a matter to persons seeking only a general education, as it is to students having definite professional aims in view.

Professional schools, especially those of *engineering* and *medicine*, impose rigorous preliminary requirements upon their students. *The first two years of college work nearly always determine the capacity and fitness of a student for the line of study he has in mind.* If this work is done in a poor school or poorly done in a good school, the student will suffer a serious handicap in pursuing his advanced studies. The significance of this latter statement will be evident to any medical student who has attempted to enter any of the standard medical colleges. For example, the Harvard Medical School seldom accepts more than fifty per cent of the applicants from Harvard University itself and thirty per cent of those from other colleges and universities. The same might be said of the medical departments of some of our neighboring universities. It is therefore evident that graduation from a large university itself does not insure admission to the medical department of that institution.

What then should a student do to make sure that he will not be denied first class training after doing his pre-medical work? The answer is this—*he must not only do his pre-medical work in well equipped laboratories and under competent instructors but he must acquire high standing in his classes.* The dull or lazy student will find it difficult to gain admission to a good medical college even if he is a graduate of a standard university.

STANDING OF WILLIAM JEWELL

The latest revised list of colleges and universities approved by the Association of American Universities contains six Missouri institutions of which three are universities and three are colleges. William Jewell has been on this list for twelve years.

There are other standardizing agencies, but many of them are still liberal in judging the excellency of a college.

WILLIAM JEWELL HIGH SCHOOL

William Jewell has a high school for men. Wives of ministerial students are also admitted. It prepares students for college entrance. A bulletin of the high school will be mailed on request.

CHAPEL

All students are required to attend chapel exercises, which are held on

Tuesday, Wednesday and Thursday at 10.35. This convocation is not only for the purpose of holding religious exercises, but also to hear public announcements and to cultivate college spirit and good fellowship.

NEW ASSEMBLY HALL

The friends of the College, realizing the great inconvenience we have suffered for years because of a lack of an adequate room for our daily assemblies, only recently gave in cash and pledges sufficient money to build a new assembly hall. The principal donor to this much needed building on the Hill, is a friend in Kansas City. The building will be named The "Gano Assembly Hall" in honor of Reverend John Gano, the great grandfather of this donor. This distinguished minister of the Gospel established the First Baptist church in New York City, served as chaplain in Washington's army, and enjoyed the most intimate friendship of that great American. The building is now under construction, being located at the extreme north end of the quadrangle and faces south. It will seat when completed about 1100 persons. The administrative offices will also be in this building.

CAMPUS AND BUILDINGS

CAMPUS

The College campus consists of about one hundred acres of wooded upland situated just within the northern and eastern corporation limits of the city of Liberty. Most of the buildings are located on "The Old Hill" of historic associations.

ATHLETIC FIELD

The athletic field is at the foot of the College Hill and contains twenty acres. There is a quarter-mile cinder track enclosing the football gridiron and the baseball diamond.

A two hundred and twenty yard straight-a-way cinder track wide enough for twelve running abreast is provided. There is also a number of excellent tennis courts.

GYMNASIUM

The gymnasium is situated at the edge of the athletic field and contains standard basket-ball and hand-ball courts with a full complement of baths, lockers, squad rooms, etc., as well as other equipment. We are glad to announce that the friends and alumni of the College have subscribed funds for a modern fireproof Gymnasium building. This is indeed a forward step inasmuch as the old gymnasium building has become quite inadequate to the needs of the College. Work on the new structure will begin in the near future. When this building is finished, William Jewell will have a gymnasium second to none in the State.

JEWELL HALL

Jewell Hall is the oldest of the college buildings on the Hill. It was built in the early fifties, Dr. Jewell, the founder of the College, himself superintend-

ing the work. It is a brick structure containing the recitation and lecture rooms of languages, literature and history. The literary societies also have rooms in this building. The Conservatory of Music is on the third floor.

MARSTON SCIENCE HALL

The science hall is located at the southern extremity of "The Hill" and contains the class rooms and laboratories of biology, chemistry and physics as well as some allied subjects. Most of the first and second floors are occupied by the department of chemistry. The third floor is given over to physics and the fourth floor contains the museum and the department of biology. This building is of modern, fireproof construction, and is valued at \$225,000. It is especially designed for science work and is a model of its kind.

Marston Science Hall was named in honor of Doctor S. W. Marston who had great interest in the development of the physical and biological sciences. Mr. E. W. Marston, son of Doctor Marston, contributed very liberally to the erection and equipment of the building.

THE LIBRARY

The library occupies a handsome modern library building, the gift of Mr. Andrew Carnegie and other friends of the College. It contains 34,154 volumes classified according to the Dewey system and fully cataloged. The reference room is equipped with many of the latest and best works of reference. The reading room receives regularly 137 leading American and foreign periodicals besides 7 daily newspapers.

The Spurgeon Collection, consisting of over 7,000 volumes, was the private library of the late Rev. Charles Haddon Spurgeon.

A six hundred dollar collection of modern poetry and drama is now available, the gift of the class of 1920.

The archives of the Missouri Baptist Historical Society, of which Professor R. P. Rider is president, are in the library building and contain much valuable Baptist history, as does also the College library.

The library is open every week day from 7.30 a. m. to 6 p. m. except Saturday afternoons and at the chapel hour. No library fee is charged, students and faculty having free access to the books.

NEW ELY HALL

New Ely Hall is the main dormitory of the College and will accommodate about 200 students. It is situated on the College Drive and overlooks the athletic field. It is of brick, four stories in height, fireproof and entirely modern. The dormitory is arranged on the unit plan, each small group of students being provided with private lavatories and baths. A large lobby with fireplaces is located centrally for the social life of the students. The lower floor contains the dining rooms and kitchen. The dining rooms will seat 350 persons. The kitchen is sanitary and modern and is complete in every respect.

OLD ELY HALL

Women's rest rooms and the co-operative book store occupy the first floor of this building. The second and third floors are used for dormitory purposes.

REQUIREMENTS FOR ENTRANCE AND GRADUATION

Graduates in the college entrance course of a first class high school are admitted to the freshman class without conditions. For others, fifteen units are required. These must include:

- 2 units of one foreign language
- 3 units of English
- 2 units of mathematics (1 algebra, 1 plane geometry)
- 1 unit of laboratory science
- 1 unit of history
- 6 units elective

A unit of work is the standard unit of the high schools, approved by the Superintendent of Public Schools of Missouri. Any work done in an approved high school will be accepted for entrance, but not in greater quantity than is recommended by the department of education of the state. The amount of credit given for work done in non-approved high schools will be determined by the Dean.

A student offering 15 units and deficient in not more than two units, *caused by a lack of specific requirements*, may enter college as a conditioned freshman, but these conditions must be removed by the beginning of his sophomore year. It is sometimes necessary for a student to make up deficient units in the college department, in which case 12 hours will count as one unit. Examinations for college entrance will be permitted, but not later than two weeks after the student enters school.

Students not prepared to enter the freshman class may make up their conditions in the William Jewell High School, a separate organization, the bulletin of which will be mailed on request.

DEGREE

The A. B. degree will be conferred upon students who have satisfied the entrance requirements and have completed 186 hours of work in the manner hereafter prescribed.

PLAN OF MAJORS AND MINORS

1. All college courses are classified in a general way under three groups which, for convenience of reference, will be designated by I, II, III, as follows:

- I. Latin, Greek, French, German and Spanish.
- II. Mathematics, chemistry, physics and biology.
- III. History and political science, the social sciences, philosophy, education, Bible and advanced English.

2. On entering college a student is required to take in his freshman year the following subjects:

Freshman English, one foreign language and one subject from either mathematics, physics, chemistry or biology.

All students in the freshman and sophomore years are required to spend

TABLE OF MAJORS AND THEIR PRESCRIBED MINORS

Prerequisites to Majors	Majors	Cognate Minor	Second Minor	Third Minor
Entrance units	Bible (Must include 3 terms of N. T. Greek)	6 terms of social science	6 terms of Greek	6 terms of one subject or 3 terms each of two subjects from group II.
Entrance units	Biology	6 terms of chemistry or 3 terms of chemistry and 3 terms of physics or math.	6 terms of one foreign language.	6 terms of one subject or 3 terms each of two subjects from group II.
Entrance units	Chemistry	6 terms in one laboratory science or 3 terms each in two.	6 terms of one subject or 3 terms each of two subjects from group III.	6 terms of one foreign language.
Entrance units	Education	At least 36 hrs. in one subject other than education.	At least 6 terms in one foreign language and 6 terms in one lab. science or three terms each in 2 lab. sciences are required for graduation.	
Entrance units including at least 2 units of Latin	English	3 terms of Latin having four years of Latin prerequisite, and 3 additional terms of either French, German, Greek, or Latin (1).	6 terms of one subject or 3 terms each of two subjects from group III.	6 terms of one subject or 3 terms each of two subjects from group II.
Entrance units	French	6 terms of one foreign language, other than French.	6 terms of one subject or 3 terms each of two subjects from group III.	6 terms of one subject or 3 terms each of two subjects from group II.
Entrance units	German	6 terms of one foreign language, other than German.	6 terms of one subject or 3 terms each of two subjects from group III.	6 terms of one subject or 3 terms each of two subjects from group II.
At least 2 units of Latin	Classical Greek	6 terms of college Latin in advance of Latin 1a, 2a, 3a.	6 terms of one subject or 3 terms each of two subjects from group III.	6 terms of one subject or 3 terms each of two subjects from group II.
Entrance units	History and Political Science or History	6 terms of social science	terms of one science or 3 terms each of two sciences.	6 terms of one foreign language
Entrance units including at least 2 units of Latin	Latin (6 years of Latin including entrance Latin)	6 terms of one foreign language, other than Latin.	6 terms of one subject or 3 terms each of two subjects from group III.	6 terms of one subject or 3 terms each of two subjects from group II.
Entrance units including 1½ units alg., 1-3sol.geom.	Mathematics	6 terms of physics or second year of physics and 3 terms of some other science.	6 terms of one subject or 3 terms each of two subjects from group III.	6 terms of one foreign language
Entrance units, including 1½ units alg.	Physics	8 terms of mathematics and 3 terms of chemistry, or 6 terms of mathematics.	6 terms of one subject or 3 terms each of two subjects from group III.	6 terms of one foreign language
Entrance units	Social Science	6 terms of history or 3 terms each of history and political science.	6 terms of one foreign language.	6 terms of one subject or 3 terms each of two subjects from group II.

NOTE 1—Vergil may be offered for the three additional terms of Latin if it is taken in college.

at least three hours per week in some form of athletic sport approved by the Faculty.

3. Three term hours of hygiene and sanitation are required for graduation.

4. After completing the freshman work a student must choose one of the twelve majors and its three prescribed minors as shown in the table of majors and minors. A major is nine terms of work in one subject (unless otherwise stated) taken in regular sequence, and of not less than four hours per week. A minor is six terms of work with such exceptions as appear in the table.

All other work necessary to make the 186 hours for graduation is elective.

The maximum amount of credit a student may receive in one department is sixty hours.

5. Any senior having fulfilled all other requirements for graduation with his class except the lack of not more than twelve (12) term hours may, by permission of the Faculty, do this work in absentia, and thereupon be graduated as of his class, *provided he complete this deficiency before February 1st of the following year*. Such a student may participate only in the graduating exercises of the class following the completion of his work, but will be graduated as of his own class.

6. A student having completed in William Jewell College the required work for graduation may, with the approval of the Faculty, finish the work for the A. B. degree by one year of satisfactory work done in an A-grade technical school. (This privilege will not be granted to a student of low scholastic ability or one having more than a normal year's work to complete for graduation.)

PREPARATION FOR PROFESSIONAL SCHOOLS

By the term "pre-professional courses" is meant a certain amount of regular college work, usually two years, that is necessary for entrance to professional schools, such as schools of law, medicine, and commerce.

PRE-MEDICAL REQUIREMENTS

Some of the best medical colleges strongly urge young men to secure the bachelor's degree before studying medicine. See catalogs of Johns Hopkins University, Columbia University, the University of Pennsylvania and Washington University. No first-class medical college will admit a student without at least, (a) a four-year high school course and (b) a two-year college course of at least 90 term hours (60 semester hours) of work.

This two-year college course must include certain subjects which vary in quantity for different medical schools. In selecting a college in which to do pre-medical work, it is best to choose one giving all of the pre-medical requirements of the particular medical college one wishes to attend. It is further advisable to note that such schools as Harvard University and Rush Medical College require the applicant to have a high standing in his preparatory work.

By sending six cents to the *Council on Medical Education and Hospitals*, 535 North Dearborn Street, Chicago, a twenty-six page pamphlet on the *Choice of a Medical College* may be secured. This pamphlet gives, besides

other instructive data, the following schedule of the usual two-year pre-medical course.

Chemistry—33 term hours (22 semester hours), 12 of which must be general inorganic chemistry with 6 hours of laboratory work, and 10 hours of organic chemistry.

Physics—12 term hours of which 3 must be laboratory work. Trigonometry is urged as a prerequisite to this course.

Biology—12 term hours of which at least 6 must be laboratory work. Botany alone is not accepted.

English—8 term hours.

Foreign Language—A reading knowledge of French or German.

Non-science subjects may complete the two years work.

With the exception of the additional courses, indicated in parentheses, this schedule meets the premedical requirements of such schools as the Universities of Illinois, Iowa (two years Latin), Missouri (bacteriology), Pennsylvania and Wisconsin, also Northwestern University, Harvard (student must have belonged to the upper third of his pre-medical classes), Rush Medical College (ten hours of Latin and high standing in high school), and Washington University (embryology).

Johns Hopkins University makes the following requirements:

Chemistry—240 hours of class room work and 500 hours of laboratory work. The former must include 60 hours in organic chemistry and a short course in physical chemistry; while the latter must include one year's work in quantitative analysis and 120 hours in organic chemistry.

Physics—90 hours of class room work and 90 hours of laboratory work.

Biology—90 hours of class room work and 180 hours of laboratory work.

Language—A reading knowledge of French and German and an acquaintance with Latin are expected.

It must be borne in mind that it is difficult for the average student to complete a pre-medical course in two years, especially if he meets the requirements of the best medical colleges.

The following are the William Jewell two-year pre-medical courses:

TWO-YEAR PRE-MEDICAL COURSE

Freshman Year

Fall term	Winter term	Spring term
Gen. Chem. 5	Gen. Chem. 5	Gen. Chem. 5
English 4	English 4	English 4
For. Lang. 4	For. Lang. 4	For. Lang. 4
Biology 4	Biology 4	Biology 4
Phys. Edu. ½	Phys. Edu. ½	Phys. Edu. ½
Total 17½ hrs.	Total 17½ hrs.	Total 17½ hrs.

Sophomore Year

Fall term	Winter term	Spring term
Org. Chem. 5	Org. Chem. 5	Org. Chem. 5

Bacteriol.	4	Physiology	4	Embryology	4
Physics	4	Physics	4	Physics	4
For. Lang.	4	For. Lang.	4	For. Lang.	4
Phys. Edu.	½	Phys. Edu.	½	Phys. Edu.	½
Total	17½ hrs.	Total	17½ hrs	Total	17½ hrs.

These courses have been submitted to some of the best medical schools for criticism, all of which have given their full approval.

PRE-LEGAL COURSE

A young man may enter law schools of a certain class with only a high school education as a foundation, but his chances of attaining distinction in his profession are small. The profession of law needs a broad, firm foundation. Such schools as Harvard University, University of Chicago, and the University of Pennsylvania will not accept a student in their law departments without a four-year high school course and also a thoro four-year college course. Even with these prerequisites a student may be refused admittance on the ground of poor high school or college records.

Most of the good law schools require the high school work and two years of college work, i. e. at least 90 term hours (60 semester hours) of college work.

The following courses are approved by the Association of American Law Schools and recommended to those doing only two years of pre-law work.

English, 2 years. Latin or Greek, 2 years.

German or French, 2 years. Mathematics or science, 1 year. History, 2 years (including English and American constitutional history) and psychology.

If more than 2 years are taken, additional courses in history, natural science and courses in philosophy, political science, economics and sociology are suggested.

This two-year course fulfills the pre-law requirements of such universities as Cornell, Iowa, Illinois, Kansas, Michigan, Missouri and Wisconsin. A minimum of 3 years college work is required at Northwestern and Columbia Universities. Other universities have a requirement of only one year of college work, but there is a tendency to raise this amount.

William Jewell is fully equipped to give pre-legal preparation. In addition to class room work, there is a library of 30,000 volumes and a reading room containing 156 leading American and foreign periodicals.

The following two years of work are suggested for those not able to finish college before entering law school.

TWO-YEAR PRE-LEGAL COURSE

Freshman Year

Fall term		Winter term		Spring term	
English	4	English	4	English	4
Soc. Hist.	4	Mod. Hist.	4	Mod. Hist.	4
Sci. or Math.	5	Sci. or Math.	5	Sci. or Math.	5
For. Lang.	4	For. Lang.	4	For. Lang.	4

SCHEDULE FOR 1925-1926

	FALL			WINTER			SPRING		
	Courses	Prerequisites	Cr. Hrs.	Courses	Prerequisites	Cr. Hrs.	Courses	Prerequisites	Cr. Hrs.
7:50	Astron. 1f	Fr.	2	Astron. 2w	1f	2	Astron. 3s	2w	2
	Bible 31	4 hr. hist.	4	Bible 32	31	4	Bible 33	4 hr. Hist.	4
	Chem. 5	3a	5	Chem. 5	5	5	Chem. 13	6	5
	Engl. 36	30, 5, 7	4	Engl. 35	30, 5	4	Engl. 37	Jun. and 30, 5	4
	German 1D	Fr.	4	German 2D	1D	4	German 3D	2D	4
	Hist. 1	1U	4	Hist. 2	Fr.	4	Hist. 3	2	4
	Latin 1D	3U	4	Math. 28	27	3	Math. 29	28	3
	Math. 27	26	3	Latin 2D	1D	4	Latin 3D	2D	4
	Rur. Soc. 1	Fr.	4	Rur. Soc. 2	1	4	Rur. Soc. 3	2	4
	Soc. 37	Soph.	4	Soc. 37 a	37	4	Soc. 38	37	4
	Span. 4	3	4	Span. 5	4	4	Span. 6	5	4
8:45	Bible 1	Fr.	4	Bible 2	1	4	Bible 3	2	4
	Com. Geo. 1	Fr.	3	Com. Geo. 2	1	3	Econ. Hist. 1	Fr.	3
	Engl. 15	Fr.	4	Engl. 16	15	4	Engl. 17	16	4
	Engl. 30	17	4	Engl. 5	30	4	Engl. 7	30, 5	4
	French 4	3	4	French 5	4	4	French 6	5	4
	German 15	3d	4	German 16	15	4	German 17	16	4
	Hist. 1	1U	4	Hist. 2	Fr.	4	Hist. 3	2	4
	Latin 1 C	2U or 1 a	4	Latin 2C	1C	4	Latin 3C	2C	4
	Math. 12	2U	5	Math. 13	12 or 2U	5	Math. 14	13	5
	Phys. 10a	6, Math. 26	5	Phys. 10	10a	5	Phys. 11	10	5
	Pol. Sci. 9	Soph.	4	Pol. Sci. 10	9	4	Pol. Sci. 2	10	4
9:40	Bible 8	Fr.	4	Bible 9	8	4	Bible 10	Fr.	4
	Biol. 21	Fr.	4	Biol. 22	21	4	Biol. 23	Fr.	4
	Chem. 1a	Fr.	5	Chem. 2a	1a	5	Chem. 3a	2a	5
	Edu. 14	13	4	Engl. 19	18	2	Edu. 18, 19	13	2 each
	Engl. 30	17	4	Edu. 15	14	4	Engl. 7	5	4
	Engl. 18	17	2	Engl. 5	30	4	Engl. 20	19	2
	Bible 11a	Gr. 23	4	Bible 12a	11a	4	Bible 13a	12a	4
	Math. 24	14	5	Geol. 1	4	4	Geol. 2	1	4
	Soc. 31	Soph.	4	Math. 25	24	5	Math. 26	25	5
	Span. 1	Fr.	4	Soc. 4	Soph.	4	Soc. 32	31, 4	4
	Phys. 7	6 & Chem. 3a or 3 & Chem. 6	5	Span. 2	1	4	Span. 3a	2	4
				Phys. 9	3	5			
10:35									
11:00									

CONVOCATION

Biol. 24	22	4	Biol. 25	22	4	Biol. 27	22	4
Biol. 28	23 and Chem. 3a	4	Biol. 30	28	4	Biol. 31	30	4
Chem. 14	8	5	Chem. 15	14	5	Engl. 17	16	4
Engl. 15	Fr.	4	Engl. 16	15	4	French 3	2	4
French 1	Fr.	4	French 2	1	4	Greek 3d	2d	4
Greek 1d		4	Greek 2d	1d	4	Hist. 4a	7a	4
Hist. 7	1, 2, 3	4	Hist. 7a	7	4	Hist. 9a	5	4
Hist. 8	2, 3	4	Hist. 5	8	4	Edu. 17	15 or 22	4
Edu. 21		4	Edu. 22	21	4	Phys. 3	2 or H. S.	4
Phys. 1	Fr.	4	Phys. 2	1	4	Phy. C		4
San. and Hyg. 1	Fr.	1	Phy. 3	3, Math. 28	5			

SCHEDULE FOR 1925-1926

NOON									
	FALL			WINTER			SPRING		
	Courses	Prerequisites	Cr. Hrs.	Courses	Prerequisites	Cr. Hrs.	Courses	Prerequisites	Cr. Hrs.
1:15	Chem. 7	3a	5	Chem. 8	7	5	Chem. 9a	8	5
	Edu. 11	Soph	4	Edu. 12a	11	4	Edu. 13	11	4
	Engl. 15	Fr.	4	Engl. 16	15	4	Edu. 17	16	4
	Graphics 4a	3	2	Graphics 5	4	4	Graphics 6	5	4
	Hist. 2	1U	4	Hist. 3	2	4	Hist. 4	3	4
	Latin 1a	Fr.	4	Latin 2a	1a	4	Latin 3a	2a	4
	Philos. 4	Edu. 11	2	Phil. 6	Edu. 11	4	Soc. 39	2a	4
	Soc. 34	31, 4	4	Soc. 35a	31, 4	4	Philos. 3	37	4
	Span. 1	Fr.	4	Span. 2	1	4	Span. 3	Edu. 11	4
	French 1	Fr.	4	French 2	1	4	French 3	2	4
	Music 1	Col. Stu.	2	Music 2	Col. Stu.	2	Music 3	Col. Stu.	2
2:10	French 7	6	4	French 8	7	4	French 9	8	4
	Graphics 1a, 2a 3a		2e	Graphics 1a, 2a, 3a		2e	Graphics 1a, 2a, 3a		2e
	Greek 21	3d	4	Greek 22	21	4	Greek 23	22	4
	Rel. Edu. 41b	Edu. 13	2	Rel. Edu. 42b	Edu. 13	2	Rel. Edu. 43b	Edu. 13	2
3:05							Physics 12	3, Math. 13	5
	Latin 32	23	4	Latin 23	23	4	Latin 30	23	4
4:00	Athletics: Classes also at 11:00, 2:10 and 3:05.								

NOTES: Band Th. at 4:00. $\frac{1}{2}$ hour per term credit. Glee Club T. at 7:00. $\frac{1}{2}$ hour per term credit.

Phys. Edu. $\frac{1}{2}$	Phys. Edu. $\frac{1}{2}$	Phys. Edu. $\frac{1}{2}$
Total 17½ hrs.	Total 17½ hrs.	Total 17½ hrs.
Sophomore Years		
Fall term	Winter term	Spring term
Eng. Const. Hist 4	Am. Const. Hist. 4	Am. Hist. 4
Intro. Pol. Sci. 4	European Gov. 4	Am. Gov. 4
For. Lang. 4	For. Lang. 4	For. Lang. 4
Eng. Lit. 4	Shakespeare 4	Eng. Lit. 4
Phys. Edu. $\frac{1}{2}$	Phys. Edu. $\frac{1}{2}$	Phys. Edu. $\frac{1}{2}$
Total 16½ hrs.	Total 16½ hrs.	Total 16½ hrs.

The foreign language requirements in these courses depend upon the amount of foreign language the student had in high school and also upon the specific requirement of the law school in which he wishes to pursue his professional studies.

PRE-ENGINEERING COURSES

In a bulletin of the Massachusetts Institute of Technology for 1920 is the following paragraph: "The student intending to enter the Institute should bear in mind that the broader his intellectual training in any direction, and the more extensive his general acquirements, the greater will be the advantages he may expect to gain."

Although the best engineering schools will admit students with only a four-year high school course, yet a more thoro preparation is desirable, especially in mathematics and physics. Cornell insists on 3 years of foreign language. A large percentage of engineering students fail in their first year because of inadequate preparation. This would probably not be the case if all high schools sustained a high standard of work, and if in addition to this the students knew from the first what profession they were going to choose.

A year or two of college work is often necessary to confirm the wisdom of a student's choice of a life's work.

PRE-ENGINEERING COURSE

Freshman Year		
Fall term	Winter term	Spring term
Col. Alg. 5	Trigonom. 5	Adv. Alg. 5
English 4	English 4	English 4
Gen. Chem. 5	Gen. Chem. 5	Qual. Anal. 5
For. Lang. 4	For. Lang. 4	For. Lang. 4
Phys. Edu. $\frac{1}{2}$	Phys. Edu. $\frac{1}{2}$	Phys. Edu. $\frac{1}{2}$
Total 18½ hrs.	Total 18½ hrs.	Total 18½ hrs.
Sophomore Year		
Fall term	Winter term	Spring term
An. Geom. & Cal. 5	Calculus 5	Calculus 5
Physics 4	Physics 4	Physics 4

For. Lang. 4	For. Lang. 4	For. Lang. 4
Mech. Draw. 4	Mech. Draw. 4	Mech. Draw. 4
Phys. Edu. ½	Phys. Edu. ½	Phys. Edu. ½
Total 17½ hrs.	Total 17½ hrs.	Total 17½ hrs.

These courses may be varied somewhat according to the kind of engineering desired.

PRE-COMMERCE COURSE

The preparatory requirements for other professions than law, medicine and engineering are not very well standardized. For example, the departments of commerce and finance of some universities require a prerequisite of only a high school education, while others require graduation from college.

Freshman Year		
Fall term	Winter term	Spring term
English 4	English 4	English 4
Science 4 or 5	Science 4 or 5	Science 4 or 5
Math. 5	Math. 5	Math. 5
Com. Geog. 3	Com. Geog. 3	Econ. Hist. 3
Phys. Edu. ½	Phys. Edu. ½	Phys. Fdu. ½
Total 16½ or 17½ hrs.	Total 16½ or 17½ hrs.	Total 16½ or 17½ hrs.

Sophomore Year		
Fall term	Winter term	Spring term
Eng. Lit. 4	Shakespeare 4	Eng. Lit. 4
Economics 4	Economics 4	Economics 4
Pol. Sci. 4	Europ. Gov. 4	Am. Gov. 4
Gen. Psy. 4	Gen. Psy. 4	Philosophy 4
Phys. Edu. ½	Phys. Edu. ½	Phys. Edu. ½
Total 16½	Total 16½	Total 16½

PRE-AGRICULTURAL COURSE

Arrangements have been made whereby a student may take the following two years of work in William Jewell and then finish the B. S. degree in two more years in a first class college of agriculture.

Freshman Year		
Fall term	Winter term	Spring term
Gen. Chem. 5	Gen. Chem. 5	Qual. Anal. 5
Gen. Biol. 4	Gen. Biol. 4	Gen. Biol. 4
English 4	English 4	English 4
Rural Soc. 4	Rural Soc. 4	Rural Econ. 4
Phys. Edu. ½	Phys. Edu. ½	Phys. Edu. ½
Total 17½	Total 17½	Total 17½

Sophomore Year		
Fall term	Winter term	Spring term
Organ. Chem. 5	Organ. Chem. 5	Elective 5

Eng. Lit.	4	Geology	4	Geology	4
Bacteriology	4	Adv. Bot.	4	Adv. Bot.	4
Physics	4	Physics	4	Physics	4
Phys. Edu.	$\frac{1}{2}$	Phys. Edu.	$\frac{1}{2}$	Phys. Edu.	$\frac{1}{2}$
Total	$17\frac{1}{2}$	Total	$17\frac{1}{2}$	Total	$17\frac{1}{2}$

PREPARATION FOR TEACHING

The Department of Education offers three full years of work in education including such requirements as are necessary to receive the state and subsequently a life certificate to teach in Missouri. Well prepared college graduates are eligible to teach in high schools approved by the North Central Association of Colleges and Secondary Schools.

If a student has in mind some particular professional school for which he is preparing, it would be advisable to find out what standing the above courses would give him in that institution. This can be done by submitting these courses directly to the university in question.

There is a growing tendency among the best universities to urge young men to complete the full four-year college course before entering a professional school. See conditions for acquiring teacher's certificates under the Department of Education.

GENERAL REGULATIONS

1. The A. B. degree will not be granted to any one who has not done at least 45 term hours of his senior work in this college. Not more than 12 hours of the work of the senior year may be done in absentia; except, that if a student has done his sophomore and junior work in this college, he may by permission of the Faculty complete this work in a technical school. See 5 and 6 on page 21.

2. The College admits no special students, except that, by permission of the Dean, a person may take not more than two subjects and not be charged full tuition.

3. College students are limited to 18 hours of work per week. Less than 12 hours of work per week cannot be carried without the permission of the Dean.

4. Students are not permitted to drop or exchange a study later than *one week* after recitations begin, without consent of the Dean.

INCOMPLETE WORK

If at the close of any term a student's grade is reported as "incomplete," he must make up the deficiency prior to the examination period of the next following term or a grade of F will be recorded and the student barred from further participation in any course to which the deficiency is a prerequisite.

CORRESPONDENCE

The College will not accept for graduation work done by correspondence from any institution except those of high standing having regularly organized correspondence departments, and then in no greater amount than one-fourth of the number of term hours required for graduation. Not more than fifteen hours of correspondence work will be accepted in any one department of instruction.

CLASSIFICATION

To be classified as *Freshman* a student must present 15 units as described on page 19.

To be classified *Sophomore* all conditions for entrance must have been removed and at least 36 term hours of college work completed.

To be classified *Junior*, at least 84 term hours, and as *Senior* at least 132 term hours must be presented.

In each of these cases the student's work must be of such a kind as to lead to graduation in the normal time.

GRADING AND EXAMINATIONS

I. Grades are expressed by the letters S, A, B, C, D and F. These letters represent an average between the class grade and the examination grade, but no student can pass a subject in which he has not received both a class grade and examination grade of at least D, which represents a grade of not less than 60 per cent. Credits published with the courses are known as 'normal credits.'

II. Students who receive the grade S will be given 120 per cent of the normal credit; those receiving A will be given 110 per cent of the normal credit. The grade B entitles the student to the normal credit, but only 90 and 80 per cent, respectively, of the normal credit will be given for the grades C and D. The grade S is not given except by the vote of the Faculty. No student will be given an S grade who has fallen below B in any course for the term.

III. In classes of more than 14 students the number of S and A grades combined must not exceed 20 per cent of the number of students in the class. This percentage may be increased in smaller classes.

IV. If, in a required course, a student passes but fails to make the normal credit, he will not be required to make up the deficiency in any especially designated course.

V. No student is admitted to an examination if he has been absent from class as much as 25 per cent of the total number of recitations.

VI. No student is admitted to an examination in any subject in which his class grade is less than sixty per cent.

NEGATIVE CREDITS

I. A student is given *one hour* negative credit for each 12 of his total term absences, except that this total shall not contain absences from classes in which the student received no credit, nor absences, which in the opinion of the Faculty, were unavoidable.

II. Absences from chapel will be counted as class absences in determining negative credits, two absences from gymnasium will be treated as one class absence.

III. Each absence occurring the day before or the day after a holiday will be treated as *three* absences.

IV. Students claiming unavoidable absences must report them to the Dean without delay. Belated excuses will not be considered.

V. The number of hours of negative credit is obtained by taking the grand total of all unexcused absences for the term and dividing this sum by

twelve.

THE POINT SYSTEM

A *positive* point will be given for each hour of work in which a student receives a grade of either S, A or B. No points will be given for C grades.

A *negative* point will be given for each hour in which a student receives a grade of either D or F. In order to graduate, a student's positive credits must be equal at least to his negative credits.

BIBLE DEPARTMENT

PROFESSOR FEEZOR

A major in this department must include courses 1, 2, 3; 11a, 12a, 13a, and either 8, 9, 10; or 31, 32, 33. A minor is any six of the above courses taken in their proper order.

1-2-3. OLD TESTAMENT HISTORY; NEW TESTAMENT HISTORY. The making of the canon. For freshmen. Fall, winter and spring terms at 8.45. Credit, 4 hrs. each. The aim of this course is to familiarize the student with the outline of Old Testament history and the origin and growth of the Hebrew people tracing their development socially, ethically and spiritually. In the spring term an outline study of the New Testament will also be studied. Map drawing and attention to Biblical geography will be given.

Textbooks: American Standard Revised Version; History of the Hebrews (Sanders); How We Got Our Bible (Smythe); Studies in the New Testament (Robertson),

8-9, 10. LIFE OF CHRIST. Apostolic Age. Fall, winter and spring terms at 9.40. For freshmen. Credit, 4 hrs. each. A careful study of the principal facts in the life of Christ with special attention to the development of his mission and a course that takes up the history of the Christian movement at the ascension of Jesus, tracing the development through the work of the Apostles during the first century.

Textbooks: Harmony of the Gospels (Robertson); Life of Christ (Stalker.) Others to be determined.

31-32, 33. HISTORY OF CHRISTIANITY. Prerequisite, one course of college history. A rapid review of the first century and a study of the development of Christianity from the close of the Apostolic Age to the present time. Christian missions, a study of modern missions and the needs and opportunity for missionary service in the world of today. Fall, winter and spring terms at 11:00 Credit, 4 hrs. each.

11a-12a-13a. GREEK NEW TESTAMENT. Fall, winter and spring terms at 9.40. Prerequisite, Greek 23 (two years of Greek). Credit, 4 hrs. each. In these courses the student is made familiar with the main differences between classical and the New Testament Greek. One of the Gospels and one of Paul's epistles are read in Greek. Grammar is studied and translations from English into Greek required.

BIOLOGY

PROFESSOR ELMORE AND ASSISTANTS

Any six courses constitute a minor and any nine a major.

21-22. GENERAL BIOLOGY. Fall and winter terms. Lectures T., Th. at 9:40. Laboratory 4 hrs. per week. For freshmen. Credit, 4 hours per term. A course dealing with the general principles of biology and giving a general view of all of the animal phyla. Text: Professional Biology (Menge).

23. GENERAL BOTANY. Spring term. Lectures T., Th. at 9:40. Laboratory, 4 hours per week. For freshmen. Credit, 4 hours. A brief survey of the plant kingdom with special attention to the Phanerogams. Part of the time is given to a study of the local flora and the preparation of an herbarium. Text: Principles of Botany (Bergen and Davis).

28. BACTERIOLOGY. Fall term. Lectures T., Th. at 11:00. Laboratory, 4 hours per week. Prerequisites, 23 and Chemistry 1, 2, 3. Credit, 4 hours. An introductory course in the fundamental principles of bacteriology, including the relation of microorganisms to industries and disease. In the laboratory the student studies the morphology and physiology of yeasts, molds, and typical non-pathogenic bacteria and the methods of culture, sterilization, isolation and identification of bacteria. Text: Bacteriology (Buchanan).

30-31. BOTANY. Winter and spring terms. Lectures T., Th. at 11:00. Laboratory, 4 hours per week. Prerequisite, 23. Credit, 4 hours. A course in general botany treating of the structure, physiology and relationships of plants. Text: Principles of Botany (Bergen and Davis), and Plant Histology (Chamberlain).

29. HUMAN PHYSIOLOGY. Winter term. Lectures M., W. at 11:00. Laboratory, 4 hours per week. Prerequisite 22. Credit, 4 hours. A study of the anatomy and physiology of the human body. The laboratory work consists of a study of the gross and microscopical structure of organs and of physiological processes. Text: Textbook of Anatomy and Physiology (Williams).

32. HISTOLOGY. Fall term. Lectures, M., W. at 11:00. Laboratory, 4 hours per week. Prerequisite, 22. Credit, 4 hours. A study of the microscopic structure of animal tissues and the methods of histological work. Text: Manual of Normal Histology (Hill).

27. EMBRYOLOGY. Spring term. Lectures, M., W. at 11:00. Laboratory, 4 hours per week. Prerequisite, 22. Credit, 4 hours. A study of embryological development as illustrated in the chick. Lectures deal with the development of sexual cells, cleavage of the egg, formation of principal organs and the differentiation of tissues in vertebrates. Text: Textbook of Embryology (Phillips), and Laboratory Outlines (Lillie).

24. INVERTEBRATE ZOOLOGY. Fall term. Lectures M., W. at 11:00. Laboratory 4 hrs. per week. Prerequisite, 22. Credit, 4 hours. A study of the invertebrates, their adaptations, relationships, morphology and development. In the laboratory, forms not considered in 22 are studied, attention being given to some of the parasitic invertebrates, their structure, life history and economic relations. Text: Manual of Zoology (Hertwig).

25. COMPARATIVE ANATOMY OF THE VERTEBRATES. Winter term. Lectures M., W. at 11:00. Laboratory, 4 hours per week. Prerequisite, 22. Credit, 4 hours. A study of the comparative development of the various systems and organs of vertebrate animals, their structure and homologies. The laboratory work consists of a comparative study of *Amphioxus*, lamprey, dogfish, turtle and cat. Text: *Vertebrate Zoology* (Newman).

Courses 21, 22, 23, 27, 28, 30, 31 will be given every year.

Courses 24, 25, 29, 32 will be given in alternate years.

Courses 24 and 25 will be given in 1925-26.

Laboratory hours for courses 21, 22, 23 are as follows: first division, Monday, Wednesday, 2:15—4:00; second division, Tuesday, Thursday, 2:15—4:00. For the advanced courses the laboratory will be open every afternoon from 1:15—4:00.

Students preparing for medicine should take at least three years of chemistry in addition to at least two years of biology.

The College has an herbarium consisting of about 5000 specimens collected in thirty-six states and foreign countries. Among the foreign countries represented are India, Palestine, Germany, Belgium, France, and England. Included in the herbarium is a large collection from Wisconsin by Dr. J. S. Douglas and one from Shelby County, Missouri by C. A. Ripley. Plants from India, Palestine, and some from Europe are from W. T. Elmore.

CHEMISTRY

PROFESSOR PARKER, ASSOCIATE PROFESSOR WALKER AND ASSISTANTS

Any three years of chemistry constitute a major and any two years a minor.

1a—2a. GENERAL CHEMISTRY. Fall and winter terms. Lectures M., W., F. at 9:40. Laboratory, two periods weekly. For freshmen. Credit, 5 hrs. per term. Students who offer chemistry for college entrance will be enrolled in this course, but may be given special work suited to their advancement. Chem. 1a covers the general introduction to chemistry and the non-metallic elements. Chem. 2a takes up the metals. Text: *Newth's Inorganic Chemistry*.

3a. QUALITATIVE ANALYSIS. Spring term. Prerequisite, Chem. 2a, of which this course is a continuation. Lectures W., F. at 9:40. Laboratory, three periods weekly. Credit, 5 hrs. Lectures will embrace general chemical theory including the elements of physical chemistry.

7-8. QUANTITATIVE ANALYSIS. Fall and winter terms. M., W. at 1:15. Laboratory, M., W., F. at 2:10. For sophomores and juniors. Prerequisite, Chem. 3a. Credit, 5 hrs. each. Text: *Popoff's Quantitative Analysis*. The course includes gravimetric analysis, volumetric analysis and various forms of standard methods for the determination of the chemical elements.

9a. PHYSICAL CHEMISTRY. Spring term. M., W., F., at 1:15. Laboratory, T., Th., at 2:10. Prerequisite, Chem. 8. Credit, 5 hrs. For juniors and seniors. Text: *Millard, Physical Chemistry*.

5-6. ORGANIC CHEMISTRY. Fall and winter terms. M., W., F., at 7:50. Laboratory, T., Th., at 2:10. For sophomores and juniors. Prerequisite, 3a.

Credit, 5 hrs. each per term. Text: Theoretical Organic Chemistry—Cohen.

13. SYNTHETIC ORGANIC PREPARATIONS. For juniors and seniors, Spring term T., Th., at 7.50. Laboratory, M., W., F., at 2.10. Prerequisite, Chem. 6. Credit, 5 hrs. Advanced preparation of carbon compounds.

14-15. WATER ANALYSIS. Fall and winter terms at 11.00. Laboratory hours to be arranged. For juniors and seniors. Prerequisite, Chem. 8. Examination of water, including standard bacteriological practice. Credit, 5 hrs. each per term.

16. SPECIAL METHODS OF QUANTITATIVE ANALYSIS. Spring term at 1:15 M., W., F. Laboratory, M., W., F., at 2:10. For juniors and seniors. Prerequisite, Chem. 8. Special methods, including fuel and gas analysis. The work in courses 14, 15, 16 may be varied somewhat to suit the need of the individual student. Credit, 5 hrs.

Students preparing for engineering should take at least two years of physics, and two years of mathematics in addition to chemistry. Those expecting to study medicine should take at least one year of physics and one, or preferably, two in biology, in addition to a minimum of three years of chemistry.

The work of the senior year in chemistry may be modified to suit the individual student. The professor should be consulted.

All laboratory work up to the senior year will come regularly afternoons from 2:10 to 4. Sections will be so alternated that any student may take any two sciences without conflict, at least in the elementary classes.

EDUCATION

PROFESSOR SULLIVAN

According to the rules and regulations of the state department of education governing the issuance and renewal of certificates to teach in the public schools of Missouri and going into effect September 1, 1923, the following certificates are issued when requirements indicated have been completed:

1. The Elementary Certificate: completion of forty-five quarter (Jewell) hours, fifteen of which must be education.

2. One-Year Certificate: completion of ninety quarter hours, twelve of which must be in education.

3. Three-Year Certificate: completion of ninety quarter hours, eighteen of which must be in education, four and one half quarter hours in social science and seven and one-half hours in English composition.

4. Five-Year Certificate:

Plan I. Completion of one hundred and thirty-five quarter hours in college, thirty of which must be in education and seven and one-half in English composition.

Plan II. Graduation from Jewell with twenty-seven quarter hours in education.

5. Life Certificate: graduation from Jewell with thirty-seven and one-half Jewell hours in education.

The following thirty-six hours form a major; any twenty-four hours, with proper prerequisites constitute a minor.

11. INTRODUCTORY PSYCHOLOGY. A study of main facts, principles and

theories of human psychology. Fall term. M., T., W., Th., at 1:15. For sophomores. Credit, 4 hrs.

12a. GENETIC PSYCHOLOGY. A treatment of animal behavior from the developmental point of view; study of the evolution of the mind of the child; attention given to deviation from the norm in mental life and to racial aspects of mind. Winter term, M., T., W., Th., at 1:15. Prerequisite, 11. Credit, 4 hours.

13. EDUCATIONAL PSYCHOLOGY. A study of the fundamental conceptions, facts and principles of the learning process. Spring term. M., T., W., Th., at 1:15. Prerequisite, 11. Credit, 4 hours.

14. METHODS OF TEACHING IN HIGH SCHOOL. The general principles of methods are discussed and applied to high school instruction. Fall term. T., W., Th., F., at 9:40. Prerequisite, 13. Credit, 4 hours.

15. HIGH SCHOOL ORGANIZATION AND ADMINISTRATION. A study of the relation of the high school to elementary education and to higher education, of its particular aims, program of studies, organization and administration. Winter term. T., W., Th., F., at 9:40. Prerequisite, 14. Credit, 4 hrs.

18. MENTAL TESTS: A study of the formation, standardization and application of mental tests. The application of the tests will be viewed with particular reference to education. Spring term, T. Th., at 9:40. Prerequisite, 13. Credit, 2 hours.

19. EDUCATIONAL MEASUREMENTS. The derivation, standardization and use of scales of measurements. Spring term. W., and F., at 9:40. Prerequisite, 13. Credit, 2 hours.

21. HISTORY OF EUROPEAN EDUCATION. A study of the systems of Greece and Rome, of the development of schools through the middle ages, with especial emphasis on the educational systems of the western European nations to the present. Fall term. T., W., Th., F., at 11:00. Credit, 4 hours.

22. HISTORY OF AMERICAN EDUCATION. Winter term. T., W., Th., F., at 11:00. Prerequisite, 21. Credit, 4 hours.

17. EDUCATIONAL ORGANIZATION AND ADMINISTRATION. This course includes the following topics: the district plan, county plan, state and unit board, organization of a system of schools, power of superintendent, principal, teachers, etc. Attention is given to the problem of finance and accounting. Spring term. T. W., Th., F., at 11:00. Prerequisite, either 15 or 22. Credit, 4 hours.

41b. HISTORY AND PRINCIPLES OF RELIGIOUS EDUCATION. Fall term. T., Th., at 2:10. Prerequisite, Educ. 13. Credit, 2 hours.

42b. MATERIAL AND METHODS OF RELIGIOUS EDUCATION. Winter term. T. Th. 2:10. Prerequisite, Educ. 13. Credit, 2 hours.

43b. ORGANIZATION AND ADMINISTRATION OF RELIGIOUS EDUCATION. Spring term. T., Th. 2:10. Prerequisite, Educ. 13. Credit, 2 hours.

23. PRACTICE TEACHING. Two weeks are devoted to a study of practice teaching plans and procedure; two weeks to observation of the work conducted in the classes in which practice work is to be done; four weeks to responsible conduct of class work and two weeks to teaching special types of lessons. The last two weeks of the term are given to a study of special problems and to observation. Prerequisite, 14. This course will be planned for any student for the

subject and hour which suits best so far as this can be done. Arrangements must be made with the head of the department of education.

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| 1-2-3. RURAL SOCIOLOGY. | } See description under Sociology. |
| 4. SOCIAL PSYCHOLOGY. | |

ENGLISH

PROFESSORS FRUIT AND HARVEY

15. COMPOSITION. Professor Harvey. Fall term. T., W., Th., F., at 8:45, 11:00, and at 1:15, T., W., Th., F. Prerequisites, college entrance requirements in English. Required of all freshmen. Credit, 4 hrs. Texts: Freshman English—Century Handbook—Greever and Jones, and Vocabulary Builder—Greever and Bachelor. The essentials of prose composition and much writing.

16. COMPOSITION. Professor Harvey. Winter term. Hours as in 15. Prerequisite, 15. Required of all freshmen. Credit, 4 hrs. Text: Expository Writing—Curl. The purpose of this course is to give training in the methods, structure, and style of the forms of prose composition. Emphasis is placed on the analysis of the forms of modern specimens in exposition.

17. COMPOSITION. Professor Harvey. Spring term. Hours as in 15. Prerequisites, 15, 16. Required of all freshmen. Credit, 4 hrs. Texts: Argumentation and Debate—O'Neill, What Can Literature Do For Me—Smith. Special study and practice in narration, description, and feature writing.

18. JOURNALISM. Gathering news. Professor Harvey. Fall term. Prerequisites, 15, 16, 17. Hours 9:40, twice a week, days to be arranged. Credit, 2 hrs. Text: Newspaper Writing and Editing—Bleyer. For members of the *Student* staff and reporters.

19. JOURNALISM. Problems of Reporting. Professor Harvey. Winter term. Hours as in 18. Prerequisite, 18. Credit, 2 hrs. For members of the *Student* staff and its reporters. Analysis of news values and the problems of reporting. Discussion of fair play and accuracy.

20. JOURNALISM. The Newspaper. Professor Harvey. Spring term. Hours as in 18. Prerequisites, 19. Credit, 2 hrs. For the members of the *Student* staff and its reporters. Reading copy and rewriting. Fundamentals of newspaper organization.

21a. PUBLIC SPEAKING. Professor Harvey. Spring term. Hours and days to be arranged. Prerequisites, 15, 16. Credit, 4 hrs. Intensive training in oratory and debate for the members of the intercollegiate debate squad and for the oratorical contestants.

30. A SURVEY OF ENGLISH LITERATURE FROM THE FOURTEENTH TO THE NINETEENTH CENTURY. Professor Fruit. Fall term. T., W., Th., F., at 8:45 and 9:40. Prerequisites, 15, 16, 17. For sophomores. Credit, 4 hrs. Masterpieces representative of the different periods for reading and weekly reports.

5. SHAKESPEARE AS A DRAMATIST. Professor Fruit. Winter term. T., W., Th., F., at 8:45 and 9:40. Prerequisite, 30. For sophomores. Credit, 4 hrs. Text: Development of Shakespeare as a Dramatist—Baker. The reading and study of: Love's Labour's Lost, Merchant of Venice, Romeo and Juliet, Hamlet, Macbeth, Othello, As You Like It, The Tempest.

7. VICTORIAN POETRY. Professor Fruit. Spring term. T., W., Th., F., at 8:45 and 9:40. Prerequisites, 30, 5. Credit, 4 hrs. Text: Literature of the Victorian Era—Hugh Walker: Victorian Anthology—Stedman.

*8. VICTORIAN PROSE. Professor Fruit. Fall term. T., W., Th., F., at 7:50. Prerequisites, 30, 5. For Juniors. Credit, 4 hrs. Text: Literature of the Victorian Era—Hugh Walker. Readings in Prose of the Nineteenth Century—Alden.

*34. MODERN DRAMA. Professor Fruit. Winter term. T., W., Th., F., at 7:50. Prerequisites, 30, 5. For Juniors. Credit, 4 hrs. Texts: Aspects of the Modern Drama—Chandler, Representative British and American plays critically studied.

*35a. AMERICAN LITERATURE. Professor Fruit. Spring term. T., W., Th., F., at 7:50. Prerequisite, 30. For Juniors.

It is intended in this course to catch the spirit and general characteristics of American literature as a derivative of preceding centuries of English literature.

36. EIGHTEENTH CENTURY NOVELISTS. Professor Fruit. T., W., Th., F., at 7:50. Prerequisite 30, 5, 7. Credit, 4 hrs. Text: The English Novel—Raleigh. Development of the English Novel—Cross.

35. ETHICS AND CRITICISM. Professor Fruit. Winter term: T., W., Th., F., at 7:50. Prerequisite, Junior. Credit, 4 hrs. Text; Psychology of Beauty—Puffer. The Principles of Criticism—Worsfold.

37. HISTORY OF DRAMA. Professor Fruit. Spring term. T., W., Th., F., at 7:50. Prerequisite, Junior and 30, 5. Credit, 4 hrs. Texts: The Ancient Classical Drama—Moulton, Growth of the English Drama—Wynne.

A dramatic club is organized under the direction of Dr. Fruit.

DEBATE. Public tryouts in debate are held in the fall term. All students are eligible to compete for membership in the debate squad. This work is under the personal direction of Prof. Harvey who gives intensive training throughout the year to the selected squad.

*Not given in 1925-26.

FRENCH

PROFESSOR BASKETT

The following courses form a major in French: the first six form a minor.

1-2-3. ELEMENTARY FRENCH. Fall, winter and spring terms. T., W., Th., F., at 11: and M., T., W., Th., at 1:15. Credit, 4 hrs. each. Grammar and reading, drill in pronunciation, forms and elementary composition. Texts: French Grammar—Fraser and Squair; Contes et Legendes—Guerber; Voyage de M. Perichon—Labiche and Martin.

4-5-6. SECOND YEAR FRENCH. Fall, winter and spring terms. T., W., Th., F., at 8:45. Prerequisite, 3. Credit, 4 hrs. each. Reading of simple prose texts with exercises in dictation and composition. Review of grammar, study of irregular verbs completed. Text: French Grammar—Fraser and Squair. French Review Grammar—Carnahan. About 750 pages from the works of Merimee, Hugo and Dumas.

7-8-9. MODERN FRENCH WRITERS. Fall, winter and spring terms. M., T.,

W., Th., at 2:10. Prerequisite, 6. Credit, 4 hrs. each. Translation and reading of the works of modern authors. About 1400 pages are read.

GERMAN

PROFESSORS BASKETT AND BYRNS

The following nine courses form a major in German; six of them form a minor.

1d-2d-3d. ELEMENTARY GERMAN. Fall, winter and spring terms. T., W., Th., F., at 7.50. Credit, 4 hrs. each. Text: First Course in German—Schrag and Alexis. The first term is devoted to grammar. With the second term the reading of simple German texts is begun and continued through the year. About 150 pages are read. With the grammar and reading is combined a great deal of composition, both oral and written.

1-2. INTERMEDIATE GERMAN. Fall and winter terms. T., W., Th., F., at 8:45. Prerequisite, 3d. Credit, 4 hrs. each. With the reading of about 300 pages of German prose is combined a systematic review of grammar. Oral and written composition based on the texts read.

4. SCHILLER'S WORKS. Spring term. T., W., Th., F., at 8.45. Prerequisite, 2. Credit, 4 hrs. The reading of some of Schiller's dramas affords an introduction to the classical German drama. Themes based on the texts are required.

10-11-12. MODERN GERMAN NOVEL AND DRAMA. Fall, winter and spring terms. M., T., W., Th., at 1:15. Prerequisite, 4. Credit, 4 hrs. each. With the reading of the works of modern authors is combined some practice in writing German.

15. COMPOSITION. Fall term. T., W., Th., F., at 8:45. Prerequisite, 3d. Credit, 4 hrs. Oral and written work. Review of grammar.

16-17. SCIENTIFIC GERMAN. Winter and spring terms, T., W., Th., F., at 8:45. Prerequisite, 15. Credit, 4 hrs. each.

Note: Courses 15, 16, 17 are given instead of 1, 2, 4 in 1925-26.

GEOLOGY

ASSOCIATE PROFESSOR WALKER

GEOLOGY. 1-2. Winter and spring terms at 9.40. Credit, 4 hrs. each. Structural and historical geology.

GRAPHICS

PROFESSOR DAVIS AND ASSISTANT

1a. ELEMENTS OF DRAFTING. Use of instruments, applied geometry, free-hand lettering; isometric projection. Course repeated fall, winter and spring terms at 2:10. M., W., or T., Th. Elective. Credit, 2 hrs. Text: Engineering Drawing—French.

2a. PROJECTIONS. Orthographic projection, pictorial representation. Course repeated fall, winter and spring terms at 2:10, M., W., or T., Th. Credit, 2 hrs. Prerequisite, Graphics 1a. Text: same as Graphics 1a.

3a. APPLICATIONS OF DRAWING. Working drawings, sketches, tracings and duplication in blue-print. Course repeated fall, winter and spring terms at 2:10.

M., W., or T., Th. Credit, 2 hrs. Prerequisite, Graphics 2a. Text: Same as Graphics 1a.

4a. DESCRIPTIVE GEOMETRY. Point, line and plane. Fall term at 2:10 M., T., W., Th. Credit, 2 hrs. Prerequisite, Graphics 3a. Text: Theory of Engineering Drawing—Adler.

Upon presentation of plates showing satisfactory completion of the equivalent of courses 1, 2 and 3 a student may be enrolled in this course.

5. DESCRIPTIVE GEOMETRY. Surfaces, intersection and developments. Winter term at 2:10. M., T., W., Th. Credit, 4 hrs. Prerequisite, Graphics 4a. Text: Same as Graphics 4a.

6. DESCRIPTIVE GEOMETRY. Perspective projection, shades and shadows. Spring term at 2:10. M., T., W., Th. Credit, 4 hrs. Prerequisite, Graphics 5. Text: Same as Graphics 4a.

GREEK

PROFESSOR PEARSON

Courses 1d, 2d, 3d, 21, 22, 23 form a minor. Nine terms of classical Greek form a major.

1d-2d-3d. ELEMENTARY GREEK. Fall, winter and spring terms at 11:00. Credit, 4 hrs. each.

21. XENOPHON, ANABASIS. Fall term at 2:10. Prerequisite, 3d. Credit, 4 hrs. The purpose of the course is to strengthen the student's knowledge of forms and syntax, and to increase his facility in the reading of easy Greek.

22. HERODOTUS, SELECTIONS. Winter term at 2:10. Prerequisite, 21. Credit, 4 hrs. Herodotus is studied both as a story teller and as a historian. Many of his most interesting stories are read. One purpose of the course is to increase the students vocabulary.

23. HOMER, ILLIAD. Spring term at 2:10. Prerequisite, 22. Credit, 4 hrs. BIBLE, 11a-12a-13a. New Testament Greek. Fall, winter and spring terms. at 9:40. Prerequisite, Greek 23 (two years of Greek). Credit 4 hrs. each. See Bible department for description of course.

*24. PLATO, APOLOGY, AND CRITO. Fall term. Prerequisite, 23. Credit, 4 hrs.

*28. EURIPIDES, SELECTED PLAYS. Winter term. Prerequisite, 24. Credit, 4 hrs.

*25. SOPHOCLES, ANTIGONE. Spring term. Prerequisite, 23. Credit, 4 hrs.

*Either these courses or New Testament Greek will be offered in 1925-26.

HISTORY

PROFESSOR MOUNCE AND ASSISTANT PROFESSOR DEEMS

Nine terms of history or six terms of history and three terms of political science form a major. Any six terms form a minor.

1, 2-3. ANCIENT AND EUROPEAN HISTORY. Fall, winter and spring terms. Lectures and class discussion. M., T., W., Th., at 1:15; T., W., Th., F., at 7.50. and 8:45. For Freshman. Credit, 4 hrs. each per term. Texts: Ancient Times—Breasted; History of Western Europe, Vols. I and II—Robinson. Library readings required.

7. CONSTITUTIONAL HISTORY OF ENGLAND. A survey of English history with special emphasis on the development of Parliament and modern democratic features. Fall term. T., W., Th., F., at 11:00. Prerequisite, History 2 and 3. Credit, 4 hrs. Class notes on lectures, discussion, library reading and preparation of special topics are required. Text: A Short History of England—Cheyney.

7a. THE BRITISH EMPIRE. Winter term. T., W., Th., F., at 11:00. Prerequisite, 7. Credit, 4 hrs. Library reading and preparation of papers. Text: The Development of the British Empire.

4a. ADVANCED MODERN HISTORY. Spring term. T., W., Th., F., at 11:00. Prerequisite, 7a. Credit, 4 hrs. Library reading and preparation of papers. Text: Political and Social History of Modern Europe, Vol. II—Hayes.

8. CONSTITUTIONAL HISTORY OF THE UNITED STATES. A survey of the formation and development of the constitution and national life through the Civil War. Fall term. T., W., Th., F., at 11:00. Prerequisite, History 2, 3. Credit, 4 hrs. A course supplementing History 7 and conducted similarly. Text: Bassett—A Short History of the United States.

5. RECENT HISTORY OF THE UNITED STATES. Winter term. T., W., Th., F., at 11:00. Prerequisite, History 8. Credit, 4 hrs. This course deals with reconstruction, industrial expansion and modern problems. Text: Bassett—A Short History of the United States.

9a. HISTORY OF AMERICAN FOREIGN RELATIONS. Spring Term. T., W., Th., F., at 11:00. Prerequisite, History 5. Credit, 4 hrs. A course dealing with the foreign policy of the United States. Text: Adams: History of the Foreign Policy of the United States.

LATIN

PROFESSOR MOON AND ASSISTANT PROFESSOR WHITE

Courses 1d, 2d, 3d, 21, 22, 23 and three additional terms of four hours each, for which 23 is a prerequisite form a major. Six consecutive terms of college Latin form a minor.

1a-2a-3a. BEGINNING LATIN AND CAESAR. Fall, winter and spring terms at 1:15. Credit, 4 hrs. each term. This course is open for credit to those who offer two units of Latin or less for entrance.

1c-2c-3c. CAESAR AND CICERO'S ORATIONS. Fall, winter and spring terms, 8:45. Prerequisite, two entrance units in Latin. Credit, 4 hrs. each term. Latin composition will be given one day a week. Emphasis will be placed on word derivation. Some study will be made of Roman political institutions. This course is designed primarily for students who offer only two entrance units of Latin.

1d-2d-3d. OVID AND VIRGIL'S AENEID. Fall, winter and spring terms, 7:50. Prerequisite, three entrance units in Latin. Credit, 4 hrs. each term. Emphasis will be placed on the cultural aspect of the two poets.

*21. CICERO, DE AMICITIA, DE SENECTUTE. Fall term, at 8:45. Prerequisite, four entrance units of Latin. Credit, 4 hrs. The De Amicitia will be read carefully and the De Senectute more rapidly.

*22. PLINY SELECTED LETTERS. Winter term 8:45. Prerequisite, four en-

trance units in Latin. Credit, 4 hrs. In this course some study will be made of Roman Life in the Silver Age. The epistolary type of literature also will be studied.

*23. SELECTIONS FROM LATIN POETS. Spring term, 8:45. Prerequisite, four entrance units in Latin. Credit, 4 hrs. In this course are included the best of the shorter poems in Latin literature from Ennius to Boethius, and a number of Latin hymns.

*24. HORACE, ODES. Fall term, 3:05. Prerequisite, 23. Credit, 4 hrs.

*25. CICERO, PHILOSOPHICAL WORKS. Winter term at 3:05. Prerequisite, 23. Credit, 4 hrs.

*26. LUCRETIUS. Spring term at 3:05. Prerequisite 23. Credit, 4 hrs.

32. TACITUS, GERMANIA, AND AGRICOLA. Fall term at 3:05. Prerequisite, 23.

28. LATIN PROSE COMPOSITION. Winter term at 3:05. Prerequisite, 23.

Credit, 4 hrs.

30. JUVENAL. Spring term, at 3:05. Prerequisite, 23. Credit, 4 hrs.

*Not given in 1925-26.

MATHEMATICS AND ASTRONOMY

PROFESSOR FLEET

Mathematics 12, 13, 14, 24, 25, 26, 27, 28, 29 form a major. The first six of these form a minor.

12. COLLEGE ALGEBRA. Fall term. Daily, at 8:45. Prerequisite, one unit of algebra and one unit of plane geometry. For freshmen. Credit, 5 hrs. This course will contain a review of elementary algebra and a few advanced topics.

13. PLANE AND SPHERICAL TRIGONOMETRY. Winter term. Daily, at 8:45. Prerequisite, 12 or 1 1-2 units of algebra and 1 unit of geometry. Credit, 5 hrs.

14. COLLEGE ALGEBRA. Spring term. Daily at 8:45. Prerequisite, 13. Credit, 5 hrs. This course will be a continuation of course 12. Some of the more advanced topics of the subject will be treated.

24—25—26. ANALYTICAL GEOMETRY AND CALCULUS. Fall, winter and spring terms. Daily at 9:40. Prerequisite, 14. Credit, 5 hrs. each term. In these courses, extending thruout the year, the text by Wood and Bailly will be completed.

27—28—29. DIFFERENTIAL EQUATIONS AND ANALYTICAL MECHANICS. Fall, winter and spring terms. M., W., and F., at 7:50. Prerequisite, 26. Credit, 3 hrs. each. Murray's text on differential equations is used and Jean's Mechanics or a text of equal grade.

1f—2w—3s. DESCRIPTIVE ASTRONOMY. Fall, winter and spring terms. Tuesday and Thursday, at 7:50. For college students. Credit, 2 hrs. each.

Other courses in advanced mathematics will be given on sufficient demand.

Students who expect to study engineering are advised to take at least one year of chemistry, two years of physics and two years of mathematics.

MUSIC

PROFESSOR COOPER

1, 2, 3. MUSIC APPRECIATION. Fall, winter and spring terms. T., Th., at 1:15. For college students. Credit, 2 hrs. per term. A lecture course designed to enable the student to appreciate all forms of good music. A brief survey of the history of the art is made, and a number of great masterpieces are analyzed and studied.

4, 5, 6. MEN'S GLEE CLUB. Fall, winter and spring terms. Tuesday evening at 7:00. For college students. Credit, one-half hour per term. Enrollment subject to approval of director. The club makes two extended tours annually and gives a number of local concerts.

10, 11, 12. WOMEN'S GLEE CLUB. Fall, winter and spring terms. One hour per week. Hour to be arranged. For college students. Credit, one-half hour per term. Enrollment subject to approval of director. A study of choral works is pursued by the club and a number of appearances in concert are made annually.

7. BAND. Fall term. Th., at 4:00. For college students. Credit, one-half hour. Enrollment subject to approval of director. The College band furnishes music for athletic events and other college activities.

13, 14, 15. ORCHESTRA. Fall, winter and spring terms. F., at 2:10. For college students. Credit, one-half hour per term. Enrollment subject to approval of director. The orchestra makes a study of standard overtures and concert pieces, furnishes music for college events, and gives an annual concert.

PRIVATE INSTRUCTION in piano, voice and violin may be had at the College under competent teachers. The proximity of Liberty to Kansas City makes it possible for William Jewell students to avail themselves of exceptional opportunities in the study of music.

PHILOSOPHY

PROFESSOR FRUIT

General psychology and two terms of philosophy may be offered as a half minor in group III.

4. INTRODUCTION TO PHILOSOPHY. Professor Fruit. Fall term. M., T., W., Th., at 1:15. Prerequisite, Edu. 11. Credit, 4 hrs. This course is designed to give the beginner a perspective of what philosophy is about and how it may help him. Text: Introduction to Philosophy—Cunningham.

6. HISTORY OF PHILOSOPHY. Professor Fruit. Winter term. M., T., W., Th., at 1:15. Prerequisite, Edu. 11. Credit, 4 hrs. Text: Roger—Students' History of Philosophy.

3. LOGIC. Professor Fruit. Spring term. M., T., W., Th., at 1:15. Prerequisite, psychology, Credit, 4 hrs. This is an elementary course in the study of the aims and methods of thinking. Text: Creighton—Logic.

PHYSICAL EDUCATION

PROFESSOR BOWLES AND ASSISTANTS

1-2-3. PHYSICAL EDUCATION—PRACTICAL. Fall, winter and spring terms at 11:00, 2:10, 3:05, and 4:00. One hour each period three times a week. Required of all freshmen and sophomores. Elective for juniors and seniors. Credit, one-half hour per term.

The following forms of exercise will be given throughout the year: football, basket ball, baseball, track, tennis, handball, medicine ball, soccer, indoor baseball, gymnastics, wrestling, boxing.

PHYSICAL EDUCATION 1. Fall term. Classes in the following forms of exercise will be organized: basket ball, tennis, handball medicine ball, soccer, track and football, at the hours given above.

PHYSICAL EDUCATION 2. Winter term. Boxing, wrestling, handball medicine ball, soccer, gymnastics, indoor baseball, track and basketball will be given at the hours designated above.

PHYSICAL EDUCATION 3. Spring term. Basketball, tennis, handball, track, football, medicine ball, soccer and baseball---see hours named above.

All students in the freshman and sophomore classes are required to spend at least three hours per week in some form of athletic sport approved by the Faculty. Credit toward graduation will be given at the rate of $\frac{1}{2}$ hour per term. A maximum of six hours may be offered toward graduation, in addition to the credit for courses 7, 8, 9.

7, 8, 9. PRINCIPLES OF COACHING. Fall, winter and spring terms. Lectures Tuesday and Thursday at 11:00. Prerequisites, actual participation in one of the major sports. Freshmen are not admitted to these courses. Credit, 2 hours per term. Bibliography, history and development; equipment of teams; conduct of a season of football, basketball, baseball, games; track and field athletics.

No one will be recommended for a position as Athletic Coach or Director of athletics who has not completed these courses.

Students claiming physical disability must present a statement, signed by a physician designated by the director of athletics, giving reasons for his claim.

A student will not be graduated without fulfilling the requirements in athletics unless he is excused by the athletic director.

Students absent from classes in athletics will receive negative credit at the rate of one (1) hour for twenty-four absences. In the case of sickness opportunity will be given to make up absences.

PHYSICS

PROFESSOR DAVIS, ASSOCIATE PROFESSOR WALKER AND ASSISTANTS

Courses 1, 2, 3, and any six additional courses of physics form a major. 1, 2, 3, and any three additional courses form a minor.

1-2-3. GENERAL PHYSICS. Fall, winter and spring terms. Lectures, T., Th., at 11:00. Two laboratory periods per week. For freshmen. Credit, 4 hrs. per term. Students offering physics for entrance as well as those who are taking the subject for the first time are enrolled in this class. The equivalent of 1, 2,

and 3, is required of all students entering medical or engineering schools, elective by all others. Students offering physics for entrance may enter physics 2 without physics 1. Text: Practical Physics—Black and Davis.

4. MECHANICS. Fall term. Lectures M., W., F., at 11:00. Two laboratory periods per week. For sophomores. Prerequisite 3 and Math. 13. Credit, 5 hrs. Courses 4, 5, and 6 comprise the second year of general physics. Discussion of force, machines, liquids and gases. Text: Physics, A Textbook for Colleges—Stewart.

5. HEAT, LIGHT AND SOUND. Winter term. Lectures, M., W., F., at 11:00. Two laboratory periods per week. For sophomores. Credit, 5 hrs. Prerequisites 3 and Math. 13. This course is founded on the theory of the transmission of Energy by wave motion. Text: Physics, A Textbook for Colleges—Stewart.

6. ELECTRICITY. Spring term. Lectures M., W., F., at 11:00. Two laboratory periods per week. Prerequisites, 3 and Math. 13. For sophomores. Credit, 5 hrs. Text: Physics for technical students—Anderson. This deals with the elements of electricity and magnetism and is prerequisite to 10a, 10 and 11. 4, 5, and 6 are required of all engineering students. 4 and 6 are required for entrance to some medical schools. Text: Physics, A Textbook for Colleges—Stewart.

9*. HEAT AND LIGHT. Winter term. Lectures, conferences and laboratory daily at 9:40. Prerequisite, 5. For juniors and seniors. Credit, 5 hrs. A general discussion of the transmission of energy by wave motion and an introduction to spectrum analysis. Text: Heat for Advanced Students.—Edser.

7. ELECTRON THEORY. Associate Professor Walker. Fall term. Lectures at 9:40 M., T., W., Th., F. Prerequisite 6 and Chemistry 3a., or Chem. 6 and Phys 3. For juniors and seniors. Credit, 5 hrs. Course includes the electron theory, discharge through gases, x-ray, radioactivity, principles of photography, heat and light. Atomic structure and other topics of importance in modern physics and chemistry. Recommended for all advanced students in chemistry and physics.

12. SURVEYING. Spring term at 2:10. Prerequisites, 3 and Math. 13. Credit, 5 hrs. Text: Surveying Manual—Ives. In the classroom the theory of surveying will require about one hour per week. The rest of the time will be given to field work. This course requires a two hour period.

10a. ELECTRICITY AND MAGNETISM. Fall term. Lectures, conferences and laboratory, daily at 8:45. Prerequisites Phys., 6 and Math. 26. Credit, 5 hrs. This course is a preparation for electrical engineering and is required of all engineers. The fundamental principles underlying the generation, distribution and use of electricity are discussed. TEXT: Timbie and Bush—Principles of Electrical Engineering.

10. DIRECT CURRENT ELECTRICITY. Winter term. Lectures, conferences and laboratory, daily at 8:45. Prerequisites 6 and Math. 26. Credit, 5 hrs. Direct current machinery including dynamos, motors, coils and batteries, as well as the distribution and use of the current will be discussed. TEXT: Pender—Direct Current Machinery.

11. ALTERNATING CURRENTS. Spring term. Lectures, conferences and laboratory, daily at 8:45. Prerequisite, 10. Credit, 5 hrs. Theory and practice in the generation, transmission and use of the alternating current. TEXT: Tim-

bie—Alternating Currents.

In so far as possible all laboratory periods will be arranged from 2:10 to 4:00.

* This course may not be given in 1925-26.

POLITICAL SCIENCE

PROFESSOR MOUNCE

9. INTRODUCTION TO POLITICAL SCIENCE. Fall term. For sophomores. T. W., Th., F., 8:45. For sophomores. Credit 4 hrs. Lectures and library reading of the legal and theoretical basis of the modern state, the various forms of government and the structure and functions of the principal governmental organs.

10. EUROPEAN GOVERNMENTS. Winter term. T., W., Th., F., 8:45. Prerequisite, Political Science 9. Credit, 4 hrs. The constitutional organization and practical workings of the principal governments of Europe. TEXT: Ogg—Governments of Europe.

2. AMERICAN GOVERNMENT Spring term. T., W., Th., F., 8:45. Prerequisite, Political Science 10. Credit, 4 hrs. A basic course dealing with the fundamental principles of political science and the organization, principles and functions of American government in all its divisions—national, state and local. TEXT, Ogg and Ray—Introduction to American Government.

SANITATION AND HYGIENE

PROFESSOR PARKER

1-2-3. Fall, winter and spring terms. Monday at 11:00. Required for graduation. This course must be taken in the freshman or sophomore year unless deferred by advice of the Dean. Credit, 1 hr. per term.

In these courses will be discussed the fundamental laws of health and the health relations of the individual to the community.

This requirement will be made of all students entering college after June, 1924.

SOCIAL SCIENCE

PROFESSOR WEYAND AND ASSISTANT PROFESSOR DEEMS

Nine courses constitute a major and six a minor.

31. INTRODUCTION TO SOCIOLOGY. Fall term. T., W., Th., F., at 9:40. For sophomores. Credit, 4 hrs. TEXT: Introduction to the Science of Sociology, Revised.—Park and Burgess. The course is designed to aid students in observing social phenomena and in recording their observations; also in reading and interpreting the literature of the subject.

4. SOCIAL PSYCHOLOGY. Winter term. T., W., Th., F., at 9:40. For sophomores. Credit, 4 hrs. The relation of the instincts to human behavior, the place of attention and suggestion in life and the influence of the mob and the public will be considered.

32. SOCIAL PATHOLOGY. Spring term. T., W., Th., F., at 9:40. Prerequisites, courses 31 and 4. A study will be made of the diseases of society, the

causes, preventives and the proposed remedies.

37. INTRODUCTION TO ECONOMICS. Fall term. T., W., Th., F., at 7:50. For sophomores. Credit, 4 hrs. TEXT: Principles of Economics—Taussig. The purpose of the course is to acquaint the student with industrial society in its relation to competition, production, distribution consumption, exchange and other economic processes.

37a. INTRODUCTION TO ECONOMICS CONTINUED. Winter term. T., W., Th., F., at 7:50. Prerequisite 37. Credit, 4 hrs.

38. LABOR PROBLEMS. Spring term. T., W., Th., F., 7:50. Prerequisite, course 37. Credit, 4 hrs. A study of the development of a "working class," the philosophy of individualism and Laissez Faire, growth of machine production, combinations of capital and labor, relation of labor to law and government.

34. THE FAMILY. Fall term. M., T., W., Th., at 1:15. Prerequisite, courses 31 and 4. Credit, 4 hrs. A genetic study will be made of the family. Attention will be given to the effect of modern conditions and movements upon the institution.

39. SOCIALISM. Spring term. M., T., W., Th., at 1:15. Prerequisite course 37. Credit, 4 hrs. History, philosophy and platforms of the party; extra-party socialistic views and loyalties. Influence of the movement on politics and government.

35a. RACE PSYCHOLOGY. Winter term. M., T., W., Th., at 1:15. Prerequisites, courses, 31 and 4. Credit, 4 hrs. A study of the Ethnological, physiological and psychological racial differences; of the concepts, isolation, assimilation, amalgamation, nationality, race-pride and race prejudice.

COMMERCIAL GEOGRAPHY. 1—2. Fall and winter terms at 8:45. For college students. Credit, 3 hrs. each. Not counted on either major or minor.

ECONOMIC HISTORY 1. Spring term at 8:45. For college students. Credit, 3 hrs. Not counted on either major or minor.

The courses in commercial geography and economic history are intended primarily for students expecting to study finance and commerce.

Where no text is stated none will be used, but an extensive use will be made of reference works.

RURAL SOCIOLOGY, 1-2-3. Fall, winter and spring terms at 7:50 on T., W.; Th., F. For freshmen. Credit, 4 hrs. each. TEXTS, Sociology and Modern Social Problems — Ellwood, and Rural Sociology—Gillette. Not counted on either major or minor.

SPANISH

PROFESSORS BYRNS AND MOON

The following six courses in Spanish form a minor.

1-2. ELEMENTARY SPANISH. Fall and winter terms. M., T., W., Th., at 1:15 and T., W., Th., F., at 9:40. Credit, 4 hrs. each. Grammar, composition and conversation. TEXT: First Spanish Course—Hills and Ford.

3a. COMMERCIAL SPANISH. Spring term. M., T., W., Th., at 1:15 and T., W., Th., F., at 9:40. Prerequisite, 2. Credit, 4 hrs. Grammar completed. Short course in commercial Spanish. TEXT: Spanish Correspondence—Harrison.

4-5-6. SECOND YEAR SPANISH. Fall, winter and spring terms. T., W.,

Th., F., at 7:50. Prerequisite, 3. Credit, 4 hrs. each. Review of grammar with abundant practice in composition in connection with the reading of Spanish texts. The last term is devoted especially to the reading and interpretation of modern Spanish literature with some composition, TEXT: Spanish Composition—Crawford; works of Alarcon, Galdos, and other modern authors.

STUDENT ACTIVITIES

Y. M. C. A. A Young Men's Christian Association is supported by the students and is a very important factor in the college life.

W. J. C. A. The William Jewell College Association is an organization of all the girls in the College for religious and social activities. The organization is functioning in a large way in the student life. Practically every girl in the College is a member. Meetings are held bi-monthly.

Y. W. A. A College Young Women's Auxiliary is an organization devoted especially to missionary study. About one-third of our girls are members of this society.

The Volunteer Band is a group of boys and girls who have given their lives to definite Christian service. They number, this year, twenty-nine. They hold their meetings each Monday evening and have a prayer service each day at one o'clock.

The ministerial Group is a large group in William Jewell College. They number, this year, eighty-five. There is no better attended organization on the Hill. They meet each Tuesday afternoon at four o'clock for an hour's study and devotion.

THE CO-OP BOOK STORE enables students to procure school supplies at low prices. The earnings of this store are used for the improvement of the campus.

PUBLICATIONS The *William Jewell Student* is published weekly by the student body. The *Tattler* is published annually by the Junior class.

MUSICAL ORGANIZATIONS—A band, Glee Club and orchestra are organized each year.

THE KHEM CLUB is an organization of men specializing in chemistry.

THE GAMMA CLUB is an organization of women devoted to the study of scientific subjects.

LITERARY SOCIETIES—The Philomathic and Excelsior Literary Societies meet each week for debate and oratory.

THE KEATS CLUB is an organization for the study and discussion of literature.

PI KAPPA DELTA, a national forensic honorary fraternity, has a chapter in William Jewell College. Five intercollegiate debates are held annually.

THE SCRIBBLERS comprise a group of upper-class students who are interested in creative writing.

THE INTERNATIONAL RELATIONS CLUB devotes itself to the discussion of international problems. The membership has reached more than one hundred students.

THE DRAMATIC CLUB is interested in theatrical entertainment in general, and in stage representation.

THE ALUMNI ASSOCIATION

Headquarters; Liberty, Missouri

President: John B. Pew, 624 Rialto Building, Kansas City, Missouri.

Secretary; J. E. Davis, Liberty, Missouri

Local associations are sustained in St. Louis, Kansas City, St. Joseph and Chicago.

The future success of William Jewell College depends largely upon the efforts of the Alumni Association.

It is the desire of the Trustees and Faculty of William Jewell to secure a still closer co-operation of the alumni with the direct interests of the College. The alumni are urged to keep themselves informed as to the ideals, the policies and the needs of their Alma Mater, and to see that the institution is conducted on the highest plane of efficiency and economy, both as to administration and teaching.

DEGREES CONFERRED MAY 28, 1924

BACHELOR OF ARTS

Bennett, Basil Richardson, Forest City.	Johnstone, Bertha Eloise, Kansas City.
Campbell, Jane Ruth, Liberty.	Lewellen, Russell R., Dewitt.
Canaday, Emmett John, Carrollton.	McKissack, Ralph Waldo, Liberty.
Davis, Ennis Davis, Bharshear.	Potter, Mildred, Palmyra.
Evans, Nannie Belle, Kansas City.	Rogers, Herbert Preston, Lathrop.
Gill, Lelia Kathryn, Liberty.	Schuman, Verne Brinson, Rolla.
Hayes, Ora Dorothy, Marshall.	Shoemaker, Raymond A., Liberty.
Hirst, Leland Bane, Alliance, Nebraska.	Spencer, Ruth Elizabeth, Hannibal.
Howard, Harry Nicholas, Excelsior Springs.	Swift, Selby, Mexico.
Holbert, Fernando Allen, Liberty.	Walker, Ruth Anne, Liberty.
Ingle, Alpha, Jr., Salina, Kansas.	Wood, C. C., Kansas City.
	Wright, Earl Raymond, Liberty.

The following students have completed their work within the time limit fixed by the Faculty, and have received the degree of Bachelor of Arts, "As of Class of 1924" except where otherwise indicated.

Adair, Youree, Odessa.	Harvey, T. F., Albuquerque, N. M.
Blackford, Ben B., Kansas City.	Keohane, Robert Emmett, Hamilton.
Bywaters, David William, Camden Point.	King, Lloyd W., Monroe City.
Creek, Alice Miller, Liberty.	Morrow, Raymond W., Saginaw.
Dow, Ernestine, Liberty.	West Side, Mich., "As of Class of 1923."
Emmons, Peyton, Mexico.	Parker, A. G., Rochester, N. Y.
Froman, Marshall Irene, Liberty.	Welsh, Helen, Liberty.
Graves, John L., Jefferson City,	

STUDENTS OF 1924-1925

SENIOR CLASS

Baker, Kenneth D., Liberty.	Dulin, John Eugene, Portland, Oregon.
Barr, Lawrence Hubert, Excelsior Springs.	Eby, Donald J., Holt.
Bartholomew, Jess M., Rockport.	Elliott, Jessup Wade, Grayson.
Beck, Ivan Francis McKinley, Caseyville, Illinois.	Elmore, Mary Elizabeth, Liberty.
Boydston, Evelyn, Dearborn.	Foster, Luther Adolphus, Livonia.
Boydston, Lucille, Dearborn.	Foster, William Irvin, Livonia.
Bradfield, Mabel Ruth, Liberty.	Griffin, Claybourne S., Mexico.
Brown, Milard, Milan.	Grizzell, Thomas Newton, Salisbury.
Burton, Charles Miller, Liberty.	Hensley, Clarence Wilson, St. Joseph.
Carlisle, J. V., Williamstown.	Holland, Irineus Continho, Rio de Janeiro, Brazil.
Chiba, Isamu, Tokyo, Japan.	Holmes, Floyd C., Hemple.
Church, James M., Liberty.	Justus, Ernest Milton, Trenton.
Church, Mrs. Mary Andrews, Liberty.	Keetch, Mrs. S. Geneva, Liberty.
Cloonan, C. B., Liberty.	Kennedy, Kirk, Kearney.
Cofman, Effiemarie, Liberty.	King, Dudley Timothy, Houston, Texas.
Cone, David Albert, Hemple.	Lee, Elisabeth Dill, Kansas City.
Crockett, Virginia Dare, Liberty.	
Davis, Ralph Wayne, Liberty.	

Lessly, Stiles, Higbee.
 McComas, Blanche, Liberty.
 McGrath, Roy Vaughan, Mountain View.
 McQuillin, Loris Emerson, Hamilton.
 Madsen, Niels Gerhard, Kansas City.
 Mohler, James Gardner, Springfield.
 Mohler, S. Nill, Jr., Springfield.
 Moran, Lee John, Liberty.
 Partee, William Elisha, Vandalia.

Petree, Louis Grant, Kidder.
 Phillips, Margaret Lulu, Liberty.
 Reeves, Elizabeth Ferguson, Kansas City.
 Siple, Raymond H, Coffey.
 Stuart, Meriwether Lewis, Liberty.
 Tapp, Frances, Chandler.
 Trimble, Frank Henshaw, Liberty.
 Vanlandingham, Idabelle, Liberty.
 Wade, Fred Hill, Liberty.
 Zach, Herbert William, Hamburg, Iowa.

(39 Men, 14 Women).

JUNIOR CLASS

Alexander, Jerome Dougherty, Liberty.
 Allen, Ralph Kenneth, Ottawa, Kansas.
 Bailey, Nina Virginia, Trenton.
 Bean, Helen Pratt, Springfield.
 Been, Walter, St. Louis.
 Bickford, Agnes Marie, Kansas City.
 Bittiker, Charles Virgil, Liberty.
 Carmichael, Darrell Aruthr, Liberty.
 Chapman, Nancy, Liberty.
 Chenoweth, Roma Kathryn, Liberty.
 Chewning, Bert Stinson, Harrisonville.
 Church, Sam Dupuy, Liberty.
 Clark, John Ernest, Liberty.
 Coder, Ralph Vernon, La Belle.
 Coffman, Harold Gordon, Liberty.
 Collins, Evalena, Wyaconda.
 Conner, Isaac Withers, Springfield.
 Conway, Clarence E., Liberty.
 Davis, John Frank, El Paso, Texas.
 Dawson, John William, Jefferson City.
 Day, Romney Maxwell, Dearborn.
 Deatherage, Fern Woodward, Liberty.
 Doherty, Mary Lee, Lathrop.
 Farrington, William Jesse, Kansas City, Kansas.
 Fischer, Kizzie Belle, Gilliam.
 Fleet, James Ryland, Liberty.
 Fristoe, Frank Hendson, Liberty.
 Frost, Don Leo, Carthage.

Gardner, Charles Edward, Norborne.
 Gillette, Bessie, Liberty.
 Glass, Orpha June, Sheridan.
 Godfriaux, Emlie Orville, Liberty.
 Godfriaux, Marcel R., Liberty.
 Gonzalez, Nicasio Gregory, Liberty.
 Hall, William Eugene, Hannibal.
 Hart, Thelma Bethene, Liberty.
 Harvey, Theodore V. L., Monett.
 Hays, George Campbell, Hannibal.
 Hier, Elvert Thomas, Marceline.
 Hill, Froncie, Liberty.
 Hodgins, Harald Hubbard, Fairfax.
 House, George Allen, Newbern, Tennessee.
 Johnson, Elza Vernon, Carthage.
 King, William Herbert, Spickard.
 Kite, Edith Frances, Farmington.
 Kleckner, Robert Stephen, La Grange.
 Lamb, Ely Lawrence, Jr., Moberly.
 Lands, Alonzo M., Liberty.
 Lands, Lenore Alpha, Liberty.
 Lowery, William Allen, Blackwell, Oklahoma.
 McAllister, Edward Nevill, Houston, Texas.
 Magee, Carl Otis, Albany.
 Manso, Sara Allene, Lawson.
 Martin, Christopher Harold, Doniphan.
 Moor, Leslie Millard, Independence.
 Moore, Bernard Tony, Liberty.
 Moore, Elton, Paris.
 Mounce, Nadine Dome, Liberty.

Newman, Helen Carmack, Norborne.
 Noel, Thomas Leon, Lentner.
 Norcross, Mildred Elizabeth, Liberty.
 Orthel, Frank Archie.
 Osborn, Aubrey Howard, Clifton Hill.
 Osborn, Ryley Randolph, Gallatin.
 Osgood, Stella Marietta, La Belle.
 Page, Clara, Liberty.
 Palmer, James Harold, Liberty.
 Pierce, David Austin, Armstrong.
 Piper, Don Carlos, Amity.
 Reed, Amil M., Linneus.
 Rendlen, Branham, Hannibal.
 Rhodus, Opal, Lawson.
 Ridgway, Roy D., Brookfield.
 Roark, James Jefferson, Tipton.
 Roberts, Luther King, Jr., Kansas City.
 Robeson, Mabel, Liberty.
 Sanders, James Meadows, Savanah.
 Sargent, Herbert, Aaron, Pleasanton, Kansas.

Shafar, William Hubert, Liberty.
 Sherman, Royal V., Rocky Ford Colorado.
 Sims, John B., Carrollton.
 Stone, Atychmonde Perrin, Springfield.
 Stonum, Opal Blanche, Elmira.
 Sturges, William Eugene, Carrollton.
 Sweeney, Harold Mandly, Eufaula, Oklahoma.
 Tebow, Robert Gilliam, Fort Collins, Colorado.
 Thomason, Clarence Herbert, Lee's Summit.
 Toalson, Frank Benton, Clark.
 Varner, Everette, Odessa.
 Westover, Walter Bratten, Liberty.
 Wickens, Lewis Albert, Liberty.
 Williams, Herbert Lowry, Nevada.
 Williams, John W., Plattsburg.
 Woolfolk, Daisy Marie, Liberty.
 Wornall, John Bristoe, Kansas City.

(70 Men, 25 Women.)

SOPHOMORE CLASS

Adams, Cecil Clifton, McFall.
 Anderson, Arval Franklin, Liberty.
 Anderson, Clarence O., Liberty.
 Anderson, Myrl Hargis, Liberty.
 Barrow, Philip Sheridan, Calhoun.
 Baskett, William Denny, Jr., Liberty.
 Bennett, Burton Scott, McCall, Idaho.
 Bickel, C. Lester, Trenton.
 Boatwright, John Wilbur, Lancaster, Kansas.
 Bondurant, Edna Catherine, Bazine, Kansas.
 Bondurant, Henry Benton, Bazine, Kansas.
 Brand, Lawrence Herman, Liberty.
 Broderson, Walter Chris, Liberty.
 Bush, Hilary Ashby, Liberty.
 Byrd, Jack W., Marionville.
 Bywaters, Richard Allen, Jr., Camden Point.
 Carter, Joe Lee, Fairfax.
 Conway, Rayborn Lee, Liberty.
 Conway, Mrs. R. L., Liberty.

Cope, John Quincy, Lexington.
 Cox, Annabelle, Liberty.
 Craig, Clovis Gordon, Carthage.
 Crocker, Thomas Luther, Seymour.
 Cummings, Guy William, Liberty.
 Deatherage, Virgil Pickell, Liberty.
 Dinwiddie, Walter K., Palmyra.
 Doherty, Virginia Bell, Lathrop.
 Donahue, Roy William, Fairmount.
 Douglass, J. V., Kennett.
 Early, Henry Bruce, Liberty.
 Ewing, William Prewitt, Nevada.
 Fallis, Mary Mildred, Gower.
 Fleeman, Tom George, Kansas City.
 Foreman, Willard Wayne, Roswell, New Mexico.
 Foster, Aubrey Clifton, Livonia.
 Franklin, Ben Gilbert, Des Moines, Iowa.
 Gaston, Pick, Ft. Riley, Kansas.
 Gates, George Gailia, Callao.
 Gilliam, Henry Walker, Jr., Slater.
 Gresham, Olin Russell, Liberty.
 Grisson, Philip A., Carthage.

- Haller, Charles Judson, Trenton.
 Harbaugh, John Woodruff, Liberty.
 Harris, Samuel Paul, Newbern, Tennessee.
 Haynie, C. F., Miami.
 Heald, Robert Kenenth, Shelbina.
 Holland, Hugh P., Jr., Rocky Ford, Colorado.
 Holmberg, Leonard John, El Dorado Springs.
 Howerton, George Russell, Kansas City.
 Hughes, John Reese, Dawn.
 Hunt, James B., Jr., Liberty.
 Hutchison, James Raymond, Norborne.
 Isley, Berneta, Holt.
 Isley, Thurston Fayette, Holt.
 Jackson, Kenneth L., Monroe City.
 Jessee, Mary Margaret, Excelsior Springs.
 Jessee, Ruth Hart, Excelsior Springs.
 Johnson, David E., Liberty.
 Jones, Charles Trueman, Kansas City.
 Jordan, Leonard P., Liberty.
 Keller, Oliver, Higginsville.
 Kelly, Kathleen Cecelia, Liberty.
 King, William Ely, Selma, California.
 Kitt, Randall Reuben, Chillicothe.
 Kneeland, Ralph S., Brookfield.
 Leach, Howard Eugene, Kansas City.
 Leininger, Louis Lee, Kansas City.
 Link, Helen Elizabeth, Liberty.
 Lipe, George Everett, Nevada.
 Loomis, J. M., Braymer.
 Lowe, George Marion, Tsinaufu, Shantung, China.
 McDaniel, Kirk, Kansas City.
 McKim, James M., Newark.
 McKinney, Marion Kenneth, Excelsior Springs.
 McPherson, Walter Colvin, Greenwood.
 McQuillin, Elwood Lavinia, Hamilton.
 Mann, Harley Alva, Sibley.
 Meek, Paul Kenneth, Bowling Green.
 Miller, James Holley, Kansas City.
 Moody, Grace Esther, Kansas City.
 Moon, Edward Walter, Liberty.
 Moore, William James, Liberty.
 Mulvania, Walter Lowell, Phelps City.
 Osborn, Robert Blair, Clifton Hill.
 Owen, Harold Pryor, Orrick.
 Payn, Anna Hewith, Tyler, Texas.
 Pence, Lewis George, Liberty.
 Phillips, Rayburn Alvin, Excelsior Springs.
 Planck, Dorothy Elizabeth, Liberty.
 Price, Vaughan Charles, Dawn.
 Redd, Robert Taylor, Dover.
 Reed, Helen, Liberty.
 Reid, Emma Fern, Belton.
 Renshaw, James Ralph, Clarksburg.
 Rhoades, Weldon, Harris.
 Roberts, George Harold, Excelsior Springs.
 Robinson, Luther Clyde, Warsaw.
 Rouner, Onzlo J., Newark.
 Schooling, James Allen, Higginsville.
 Sexson, Thomas Edwards McAlester, Oklahoma.
 Shook, Charles Louis, Modesto California.
 Slaughter, S. D., Jr., Kansas City.
 Smith, Margaret Fay, Lawson.
 Smith, Marion Rufus, Rushville.
 Smith, Maude D., Douglas, Wyoming.
 Spurlock, Nellie Elizabeth, Liberty.
 Stapleton, Loren Clovis, Gallatin.
 Storts, Brick Pomeroy, Jr., Slater.
 Swan, Imogene Lloyd, Liberty.
 Syms, George Allen, Laclede.
 Tarrants, J. Eugene, Liberty.
 Terhune, John Robert, Mound City.
 Thompson, Nora Lee, Sedalia.
 Thornberry, John H., St. Joseph.
 Tomlinson, James Warren, La Grange.
 Tribble, Robert William, Yates.
 Turnage, William F., Liberty.
 Wadlington, William Aubrey, Pembroke, Kentucky.
 Walker, Eugene, Kansas City.
 Wilson, Harold, Kennett.
 Winfrey, Henry William, Monroe, Iowa.
 Wright, Daniel Marvin, Carrollton.

(101 Men, 21 Women).

FRESHMAN CLASS

(149 Men, 41 Women)

- Adams, Albert Dodd, Liberty.
 Adams, James Armstrong, Liberty.
 Allen, James Cylmond, Liberty.
 Anderson, Harold Virgil, Marionville.
 Armstrong, Jesse Dean, Altamont Kansas.
 Arnett, Mildred Ellen, Kansas City
 Arnold, James Maurice, Liberty.
 Audsley, Helen Lucile, Slater.
 Bailey, Harvey Howard, Gillette, Wyoming.
 Bailey, John Samuel, Gillette, Wyoming.
 Ballew, Hazel Lorena, Liberty.
 Barker, Stanley Mackay, Laddonia.
 Baskett, Russell William, La Junta, Colorado.
 Beck, Siegel L., Marionville.
 Beckett, Ralph Goode, Overland Park, Kansas.
 Beery, Frances Bernadine, Leavenworth, Kansas.
 Benedict, John Hinery, Liberty.
 Billings, Aro Frank, Liberty.
 Black, Francis, Lawson.
 Blinde, Oscar John, Ponca City, Oklahoma.
 Boone, Kenneth Stanley, Wheeling.
 Bowdish, Glenn Calvert, Springville, Iowa.
 Bradfield, Helen Afton, Liberty.
 Brady, William Lyons, Hannibal.
 Brent, Benjamin Albert, Caruthersville.
 Bruner, Myrtie Anna, Liberty.
 Buchheit, Joe Girvan, Fair Grove.
 Burchard, Kenneth Reginald, Owensville.
 Butts, Dorothy Frances, Slater.
 Carmack, Forrest Moore, Norborne.
 Carter, Nolan Alex., Bowers Mill.
 Chastain, Mills, Plattsburg.
 Cheek, Ruth Lee, Holt.
 Church, Verna Elizabeth, Liberty.
 Clark, George Bottoms, Texarkana, Arkansas.
 Clark, William Ferguson, Texarkana, Arkansas.
 Coder, Anna Louise, La Belle.
 Coil, Everett Johnston, Mexico.
 Corse, Ray Lockwood, Wellington.
 Crawford, Louise, Liberty.
 Criswell, Reginald William, Curryville.
 Crockett, Randolph Will, Liberty.
 Crouch, James Anderson, Liberty.
 Davis, Charles Bridges, East St. Louis, Illinois.
 Denny, George Estil, Kearney.
 Dickson, William Harold, California.
 Doerr, Harvey Charles William, Columbia, Illinois.
 Duffy, Oliver Franklin, Trenton.
 Edson, Robert Clay, St. Joseph.
 Eichenlaub, Martin Ernest, St. Joseph.
 Endicott, Betty Lee, Orrick.
 Erwin, Charles O., Brookfield.
 Ewing, Ronald Tracy, Spickard.
 Fenwick, William Lee, Liberty.
 Flinn, Thomas Harold, Jr., Liberty.
 Foster, Rollis Maurice, Unionville.
 Garrett, Clarence Drain, Shelbyville.
 Gettler, Howard George, Hannibal.
 Gladish, Harrell Burnette, Higginsville.
 Goodin, Ruth Christopher, Troy.
 Gore, James Franklin, Jr., Rock Port.
 Graybeal, Joseph Wallace, Reeds.
 Greene, William Wallace, Richmond.
 Hagan Ernest Everett, Excelsior Sprngs.
 Halferty, Clifford Thomas, Kearney.
 Hall, Dwight, Kansas City.
 Hamilton, William Everett, Kansas City.
 Hammons, Gilbert Cecil, Laredo.
 Hand, Lola Pearl, Kansas City.
 Harbaugh, Mrs. Grace Amanda, Liberty.
 Hargis, Ralph Richard, Bisbee, Arizona.
 Hargis, Robert Wallace, Bisbee, Arizona.
 Hawse, Jesse Cowgill, Cowgill.
 Hays, Lettie Naomi, Braymer.

- Headlee, Elmer Warren, Reeds.
 Headlee, Floyd Calvin, Reeds.
 Henry, Alice Mary, Liberty.
 Hessel, Selma Cleda, Holt.
 Hight, Mary Ellen, Marionville.
 Hight, Paul Knox, Marionville.
 Hill, Mary Martha, Moberly.
 Hipple, J. Fred, Kansas City.
 Holloway, Margaret Kathleen,
 Lawson.
 Holt, James Kenneth, Liberty.
 Hoover, Charles Jackson, Trenton.
 Horner, John Russell, Liberty.
 Howard, Albert Cecil, Excelsior
 Springs.
 Hoyman, Homer Wayne, Ponca
 City, Oklahoma.
 Hundley, Richard Lee, Belton.
 Hunt, Charles Henry, Liberty.
 Hunter, Sheldon Brown, Holt.
 Hutchison, Dan William, Norborne.
 Isley, Richard Wilton, Holt.
 Jennings, Chase Willis, St. Joseph.
 Johnson, John Davis, Marshall.
 Kelly, Virgil Robert, Cowgill.
 Kelso, John Nicholas, Carthage.
 Kenney, Leon Fallis, Bristol, Rhode
 Island.
 Kephart, Blanche Marie, Holt.
 Kerlin, Richard William, Kansas
 City.
 Kirkland, Dovie Lucille, Bisbee,
 Arizona.
 Knight, William Horace, Osceola.
 Lamkin, Thomas Walter, Ekron,
 Kentucky.
 Lewis, Ancell Otto, Carthage.
 Link, Joseph Rendlen, Hannibal.
 Link, Virginia Leah, Liberty.
 Lovercamp, George Richard, Black-
 burn.
 McBeath, Ernest Clynton, Rock-
 port.
 McComas, Virginia, Liberty.
 McGraw, Bernice Lucille, Sedalia.
 McMillan, Neville, Grandview.
 McWilliams, Moses, Carthage.
 Mayes, Martin, Jefferson City.
 Mielke, Irene Betty, Kansas City.
 Miller, Robert Rice, Moberly.
 Million, William Franklin, Rock-
 port.
 Minort, John Baptiste, Cheyenne,
 Wyoming.
 Mohler, Loreen, Braymer.
 Montague, Margaret LaDew, Lib-
 erty.
 Moore, Vernon, Edson, LaBelle.
 Nebergall, Mildred, Moberly.
 Neidig, Paul David, Liberty.
 Noel, Robert Barton, Lentner.
 Nolte, Raymond Herman, Con-
 cordia
 Nutter, Paul Barnes, Liberty.
 Owen, Hazel Louise, Richmond.
 Park, Anna Bronaugh, Liberty.
 Park, Harry Morton, Liberty.
 Parks, Largent, Dallas, Texas.
 Payne, Howard Glenn, Trenton.
 Payne, Weslie, Liberty.
 Pearson, Elaine, Liberty.
 Peters, Annas Charlotte, Liberty.
 Peterson, Cecil Herbert, Colome,
 South Dakota.
 Phillips, Paul Jennings, Liberty.
 Pierce, William Webster, Carthage.
 Pigg, Lawrence Dale, Chillicothe.
 Polk, Lucille Meredith, Excelsior
 Springs.
 Porter, Sidney, Liberty. (Deceased)
 Prather, John Barack, Jr., Avon-
 dale.
 Prather, Vern Arthur, North Kan-
 sas City.
 Ragsdale, John Thomas, Moberly.
 Raney, J. Lester, Westminster,
 Colorado.
 Reed, Leslie McClellan, Liberty.
 Reitz, Carl Henry, El Dorado
 Springs.
 Rennells, Joy Basil, Unionville.
 Risk, Edwin Shouse, Clinton.
 Robertson, John McAfee, Laredo.
 Robertson, Rex C., Pattonburg.
 Rowe, Russell James, Aullville.
 Sample, Sydney Rafferty, Green-
 wood.
 Sanford, Edwin, Brookfield.
 Scott, Harry Thomas, Powersville.
 Settle, Paul, Harrisonville.
 Shelton, Margaret Harper, Grand-
 view.
 Shirley, Evelynne B., Richmond.
 Shoemaker, George Richard, Slater.
 Shouse, John LaMar, Kansas City.
 Simkins, Lee Jay, Ludlow.
 Smith, Vaughn Edward, Polo.
 Snowden, Robert Clarence, Rich-
 mond.
 Still, Norma Maud, Cainsville.

Stonum, Leta May, Lawson.
 Strother, Lewis Robert, California.
 Stuart, John Armstead, Liberty.
 Sweeney, Verne Cunningham, El
 Dorado Springs.

Tavener, Frank Judson, Trenton.
 Thomas, Elta Mae, Gashland.
 Thomas, Lyle, Moberly.
 Todd, Ralph Tadlock, Holt.
 Turner, Eugene, Orrick.
 Turner, S. D., Moberly.
 Tweed, Horace James, Houston.
 Vaughn, Wilbur Daugherty, Spick-
 ard.

Vencill, Corwin Hosom, Trenton.
 Wagner, William Otto, Morrill
 Kansas,

(149 Men, 41 Women)

UNCLASSIFIED

Creek, Alice M., Liberty.

SUMMER SCHOOL

Abbott, Lorena Pearle, Holt.
 Adair, Youree Douglas, Odessa.
 Alexander, Jerome Dougherty, Lib-
 erty.

Anderson, Martha Lyzette, Holt.
 Baldwin, Ellen, Liberty.
 Ballew, Hazel Lorena, Liberty.
 Barnes, Mrs. Martha Reel, Liberty.
 Barton, Cecil, Liberty.
 Billingsley, Edna Leona, Bolckow.
 Bradfield, Mabel Ruth, Liberty.
 Carlisle, J. V., Williamstown.
 Chapman, Nancy Luella, Liberty.
 Chenoweth, Roma Kathryn, Lib-
 erty.

Chrisman, Clarence G., Liberty.
 Chrisman, Ethel Allene, Liberty.
 Coffman, Ida Florence, Liberty.
 Cogswell, John Eldredge, Liberty.
 Conway, Clarence, Liberty.
 Davis, J. Frank, El Paso, Texas.
 Day, Katharine B., Liberty.
 Day, Minnie Lee, Liberty.
 Deatherage, Virgil Pickell, Liberty.
 Denham, Charles T., Independence.
 Dillenbeck, Preston King, Kansas
 City.

Donahue, Roy William, Mt. Wash-
 ington.

Dow, Mrs. E. W., Liberty.
 Eby, Donald J., Holt.
 Edson, Frank, St. Joseph.
 Elmore, Mary Elizabeth, Liberty.

Walton, Charles Arthur, Gilman
 City.

Waters, Mary Olive, Braymer.
 Wayland, John Terrill, Moberly.
 Weicker, Forrest, Mendon.
 Wheeler, John Henry, Kansas City.
 White, Mahlon Neill, Warsaw.
 White, Shannon Vincil, Kansas
 City.

Williams, Bernard Earl, Hamilton.
 Wilson, Catherine Leroy, South-
 West City.

Wilson, Fred Bruce, Kansas City.
 Winger, Glenn B., Stewartsville.
 Withers, Conn, Liberty.
 Woolfolk, Norton Allen, Troy.
 Yates, James Andrew, Richmond.

Glass, Orpha June, Liberty.
 Godfriaux, Emile Orville, Liberty.
 Hart, Thelma Bethene, Liberty.
 Harvey, Lashley Gray, California.
 Hays, George Campbell, Hannibal.
 Hernandez, G. M., Kansas City.
 Hickman, Nina Lee, Princeton.
 Holmberg, Leonard J., Eldorado
 Springs.

Holmes, Floyd C., Easton.
 Hudson, Mona Ruth, Wellington.
 Hurt, Dan J., Excelsior Springs.
 Jackson, Luettice, Polo.
 Johnson, Loys Rollins, Smithville.
 Keetch, Mrs. George A., Liberty.
 Kennedy, Kirk, Kearney.
 King, W. Herbert, Spickard.
 King, William Ely, Selma, Calif.
 Kline, Sophia, Agency.
 Krueger, Meta Louise, Indepen-
 dence.

Land, Margaret Elizabeth, Liberty.
 Lessly, Stiles, Higbee.
 McKee, Marie, Lawson.
 McComas, Virginia, Liberty.
 McMillen, Polka Henrietta, Sibley.
 Mathews, Helen, Kearney.
 Milbourne, Alice Lucile, Liberty.
 Montague, Margaret, Liberty.
 Montgomery, Helen Marie, Inde-
 pendence.

Moore, Fay Kendirck, Palmyra.
 Morton, Emma Reed, Liberty.

Newman, Harris Reynolds, Liberty.	Shuey, Hazel Iona, Kearney.
Newman, Helen Carmack, Liberty.	Sims, John B., Carrollton.
Orthel, Frank, Archie.	Siple, Raymond H., Coffey.
Osborne, Andre F., Butler.	Skaith, Francis LeRoy, Agency.
Osborne, Annie Shane, Butler.	Smith, Gladys, Kansas City.
Partee, Wm. Elisha, Vandalia.	Stuart, M. L., Liberty.
Parvin, Julian A., Avondale.	Trimble, Frank Henshaw, Liberty.
Pearson, Elaine, Liberty.	Triplett, Myrtle, Jamesport.
Peters, Annas Charlotte, Liberty.	Turner, Roy Matthew, Effingham, Kansas.
Phipps, John F., College Mound.	Vansikike, Grace Alma, Mosby.
Pickett, Mrs. Ethel Todd, Holt.	Wagy, Alice Irene, Kearney.
Pierce, Walker, Armstrong.	Watson, Lena Pearl, Lawson.
Polk, Elizabeth J., Excelsior Springs.	Weir, Mrs. Frances, PPlattsburg.
Polk, Lillie Bell, St. Joseph.	Wells, Gladys Lee, Ludlow.
*Raymond, Irene, Liberty.	Welsh, Helen Leslie, Liberty.
Ridgway, Roy Delbert, Liberty.	Wickens, Lewis Albert, Liberty.
Riddle, James Ralph, Liberty.	Williams, Jarrott Martin, Liberty.
Richardson, Ruth Ella, Liberty.	Williams, John W., Plattsburg.
Roberts, Luther King, Kansas City.	Wymore, Nora Frances, Liberty.
Rich, Austin David, St. Joseph.	Yates, Frances MayBell, Lexington.
Samples, Mrs. Mary Morton, Liberty.	Young, Margaret Ruth, Lawson.
Shirk, Pauline R., Plattsburg.	Zimmerman, Greeta V., Plattsburg.

Total 104.

Students who were enrolled in William Jewell College during the year 1923 but whose names did not appear in the 1924 catalog.

SENIOR

Fardon, Edgar H., Kansas City.

SOPHOMORE

Hunt, Virginia Ellen, Liberty.

FRESHMEN

Bush, Martha Lorraine, Kansas City.

Dye, Russell Vincent, Liberty.

Jones, Floyd H., Liberty.

Prather, George Milstead, Liberty.

Stoltzful, Mrs. Gertrude, Avondale.

Crouch, Edwin Yancey, Liberty.

SUMMARY OF COLLEGE STUDENTS

Seniors ..	53
Juniors ..	95
Sophomores ..	122
Freshmen ..	190
Unclassified ..	1

Total.....461

Summer School, 1924.....104

GRAND TOTAL.....565

RESIDENCES

Arizon	3
Arkansas	2
Brazil	1
California	2
China	1
Celoradao	5
Idaho	1
Illionis	3
Iowa	4
Japan	1
Kansas	10
Kentucky	2
Missouri	406
New Mexico	1
Oklahoma	5
Oregon	1
Rhode Island	1
South Dakota	1
Tenenssee	2
Texas	5
Wyoming	4

TOTAL.....461