# McPherson College



CATALOGUE NUMBER
APRIL 1935



## McPherson College Bulletin



## CATALOGUE NUMBER

Vol. XXIV APRIL, 1935

No. 4

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## Calendar

June 3—Registration for Summer Session at McPherson College.

July 26.-Clore of Summer School at McPherson College. Sept. 9. Monday, registration begins for first semester.

Sept. 11—Wednesday, first senseter classes begin, opening address, 10:00 A. M.
Nuv. 28 and 29—Thanksgiving recess.

Nov. 28 and 29-Thanksgiving recess.

Dec. 20—Friday, 4:30 P. M., Christmas recess begins.
Jan. 6—Monday, 8:00 A. M., classes convene after Christmas recess.

Jan. 22, 23, 24 Final examination, first semester.

Jan. 27, 28-Registration for second semester. Jan 29-Clauses convene for second semester.

April 10, 4:20 P. M. to April 14, 8:00 A. M., Raster Vacation.
May 22—Friday, 8:00 P. M., Rectal, Music Department.

May 23-Saturday, N:00 P. M., President's Reception to

May 24-Sunday, 8:00 P. M., Baccolaureate Sermon.

May 25, 26, 27—Final Examination, second semester.

May 25—Thursday, 10:00 A. M., Glass Day Exercises.

May 28-Thursday, 6:30 P. M., Alumni Reunion.

May 29-Friday, 10:00 A. M., Forty-eighth Annual Commencement.

## Officers of Administration

FRED BECK
PAUL BRANCY, President of the Board. Holmesville, Neb.
W. T. BRUMBAUGH
Roy A. Crist
L. B. Caumpacker McPherson, Kansas
D. T. Duzhony Surrey, North Dakota
I V Exon Kansas City, Mo.
EARL PRANTE Grundy Center, Iowa
CLARK GARST Cordell, Okla.
W. D. GROVE South English, lows.
H. J. HARNLY McPherson, Kansas
FLOYD JARBOE. Nevada, Mo.
PAUL LONGENECKER Morrill, Kansah
R. E. LOBHBAUGH
J. E. METZGER
E. T. Pzck. Falls City, Neb.
E. T. Pick Falls City, Nec.
E. L. SHOEMAKER
V. F. Schwalm, President of College McPherson, Kansan
H. G. SHANK, Vies President of the Board Bowmont, Idaho
B. F. STAUPPER Rocky Ford, Colo.
Dalz Strickies, Secretary McPherson, Kansas
ERNEST WALL
J. J. Yonga, Treasurer
RAY E. Zoon

## Everytive Committee of the College

	LAGGUI	146	00	 	0	1110 00	niego
3, 3,	YOUGH					Chairman	of the Board
DALL	STRICKLE					Secretary	of the Board
H. J.	HARNLY						Trustee
ERNI	DAT WALL.						Trustee
L. B	CRUMPAC	KER					Truster
V. F	SCHWALM					President	of the College

#### Officers of the Faculty

	F. :	SCHWALM, P	я. 1	٥				President
	Α.	REPLOQUE.	A. I	м			Dea	n-Registrar
	Ε.	MORLER, M.	8.					can of Men
ż	TH	McGAPPEY,	Α,	м			Dean	of Women
	17	Form A S					Duties	Manager

#### General Educational Board of the Church of the Brethren

C. C. ELLIS,	Chai	im	u	n										Huntingdon, Pa
V. F. SCHWA	L30.	ν.	C	Αc	ú	711	na	ц.						McPherson, Kansa
J. I. BAUGHT	ta, S	re'	v-	r,	w									Hershey, Pa
PAUL H. Bo	MMA	Ν.												. Bridgewater, Va
E. C. BIXLES														New Windsor, Md
														Chicago, Illinoi
RALPH SCHL	OSSER													Elizabethtown, Pa
ROMER F. S.	LNCE	١												Oak Park, Illinoi
E. M. SYUDER	AKER											Ĵ	t,	a Verne, Californi
OTEO WINGS	B												3	Manchester, Ind
W. W. PETER	B													Urbana, Illinoi

## Standing Committees for 1935-1936 ADMINISTRATIVE COMMITTEE: Schwolm, Benicgle, Mohler, Pries,

ADMINISTRATIVE COMMITTEE: Schwaim, Repiegle, Mohler, Frits, McGaffey.

CURRICULUM COMMITTEE: Reployle, Bright, McGaffey, Mohler.

PERSONNEL COMMITTEE: McGaffey, Mobiler, Replogle, Bobling, Dell.

RELIGIOUS LIFE: Petry, Lehman, Rev. Zook, Lets Wine, Willard Flaming.

SOCIAL LIFE: Dell, Gill, Stutzman, Atkinson, Voran.

CHAPEL: Bright, Hess. Linguisteller, Wands Hoover, Paul

CHAPEL: Bright, Hese, Lingunfelter, Wanda Hoover, Pau Miller.

Lingant; Hershey, Petry, Bright, Hecketborn.

LIBRARY: Hershey, Petry, Bright, Heckethorn.

HEALTH COMMITTEES (To be appointed)

APPOINTMENTS: (To be appointed)

## Faculty for 1935 - 1936

#### VERNON FRANKLIN SCHWALM, A. B., A. M., Ph. D. President of the College and Professor of History (1937).

President of the College and Projector of History (1931)

A. B., Manthester College, 1913; A. M., University of Chicago, 1916; Ph. D., University of Chicago, 1926; Columbia University aummer 1921; Dean, Manthester College,

#### HENRY JACOB HARNLY, B. S., A. M., Ph. D.

Professor Emeritus of Biology and Curator of the Musuum (1934, 1892). B. S., 1891; A. M., Hinols Wesleyan, 1892; A. B., Harvard 1892; Ph. D., Illinots Wesleyan, 1990; Leland Stanford Junior Universaty, 1910-1911; World Tour, 1926-1921.

#### JOSEPH J. YODER, A. B., LL. D.

Treasurer of College (1934, 1911).

A. B., McPherson College, 1913; World Tours, 1920-1921 and 1926-1927; University of Chicago, two summers; LL. D. McPherson College, 1927

#### J. HOWARD FRIES, A. B.

1918,1927

Suriners Manager (1929, 1916).

New York University, Summers 1915, 1916; A. B. Mc-Pherson College, 1925,

#### FREDERICK ALLEN REPLOGLE, A. B., A. M.

Dean-Registrar of the College and Professor of Education (1931).

A. B., Manchester College, 1921; University of Chicago, Summer 1922; A. M., Northwestern University, 1927; University of Chicago, 1929-1951.

The first date indicates the year of appointment to present position; the second denotes the year of the first connection with the facelyt, when such is not indicated by the one data.

#### ROBERT ELLSWORTH MOHLER, A. B., M. S.

Dan of Men and Professor or Biology (1931-1913).

B. S. D., McPherson College, 1987; A. B., Mt. Morris College, 1912; Michigan Agricultural College, 1918; M. S. Kanass Stata Agricultural College, 1917; University of Wisconsin, 1923; University of Wisconsin, 1923; University of Kanasa, summer 1927; Member Seminar, National University, Mackot City, 1920.

#### MARY EDITH McGAFFEY, A. B., A. M.

Dean of Women and Professor of English (1927, 1919).

A. B., McPherson College, 1918; A. M. University of Kanses, 1918; University of Chicago, summers 1921, 1923, 1928 and 1931.

## TO BE SUPPLIED

Director of Student Teaching and Professor of Education and Psychology

#### EARL R. BOHLING, A. B., A. M.

Professor of Commerce (1920).

A. B., Kansas Wesleyun University, 1927; A. M., University of Kansas, 1929. Summer School, University of Kansas, 1929.

#### JOSEPH L. BOWMAN, A. B., M. S.

Professor of Mathematics and Physics (1928).

A. B., McPherson College, 1518; Graduate student, Oberlin College; M. S., University of Chicago, 1924.

#### J. DANIEL BRIGHT, A. B., A. M., Ph. D.

Professor of History and Political Science (1930, 1926).

A. B., Manchester College, 1922; A. M., University of Wisconsin, 1925; Ph. D., University of Wisconson, 1930.

#### JESSIE BROWN, B. M.

Professor of Piano (1915).

Diploma from Bethany Conservatory, 1907; B. M., Bethany College, 1910; Piano Instructor in Bethany, 1908-1918; Student in Royal Conservatory, Leipzig, Germany, 1818-1914.

#### MCPHERRON COLLEGE CATALOGUE

#### J. WILLARD HERSHEY, B. S., M. S., Ph. D.

Professor of Chemistry (1918).

S. S. 1997: M. S. Gettysburg College, 1919: Graduate student Harvard, 1997-1908; Johns Hopkins, 1911-1917; Ph. D., University of Chicago, 1924

#### MAURICE A. HESS, A. B., A. M.

Protessor of Latin and Debating (1925, 1919)

Graduate Comberland Valley Normal, 1988; A. R. Urainus College, 1911; A. M., University of Pennsylvania, 1917: University of Chicago, summer, 1939

#### DELLA LERMAN, A. B., A. M.

Professor of English and German (1929, 1927). A. R. Manchester College, 1921; Graduate student, Uni-

versity of Chicago, summer, 1921; A. M., University of Southern California, 1924; Student University of London. 1930: Harvard University, summer, 1932.

#### RAY C. PETRY, A. B., A. M., Ph. D.

Professor of Philosophy and Religion (1933)

A. B., Manchester College, 1925; A. M., University or Chicago, 1927: Fellow, Department of Church History, University of Chicago, 1931-32: Ph. D., University of Chicago, 1932.

#### ALVIN C. VORAN, A. B., B. M.

Professor of Voice (1932).

Diploma in Voice, 1927, McPherson College; A. B., 1929, McPherson College; B. M., 1932. American Conservatory of Music: Student, D. A. Clianenger, Chicago, Illinois,

#### SAMUEL MILTON DELL. B. S. M. S.

Asst. Prof. of Industrial Education (1931). B. S., McPherson College, 1928; M. S. Iowa State College,

1934; Central Missouri State Teachers College, summer, 1927 ALICE GILL, A. B., A. M.

Assistant Professor in Journalism and Typescriting (1953) Secretary to the President, (1934).

A. B. University of Kansas, 1932; A. M. University of Kansas, 1924.

#### FERN LINGENFELTER, B. M.

mer 1927.

#### Assistant Professor of Public School Music (1927).

B. M., McPherson College, 1925; Student in Piano under Thorsen and Lofgren, Bethany Conservatory, Lindsborg, Kansas; Student with Missner in Public School Music and Borgulawaky in Plan Chicago Maginal College suits

#### MARGARET HECKETHORN, A. B.

Assistant Professor of Library Science and Librarian 11924).

A. B., McPherson College, 1924; Graduate Work, summer 1925, Fort Collins, Colorado; summer 1927, Columbia University; Member American Library Association.

#### ESTHER ATKINSON, B. S. in H. E. Instructor in Home Economics (1931)

B. S. 10 Home Economics, U. of Neb., 1932; Summer

School, Kans. State College 1934, 1935.

#### MELVIN J. BINFORD, B. S.

Instructor in Physical Education, Director of Athletics (1930),

B. S., Kansas State Teachers College (Pittsburg), 1926, Graduate Student, University of Iowa, 1930.

#### CORRING BOWERS, A. B.

Assistant Registrar and Instructor in Stenography.

A. B. McPherson College, 1935.

#### CLARA COLLINE

#### Instructor in Art (1927).

Bethany College, Artist Cortificate, Special Student Prof. Birger Sandzen, 1927; Student Chicago Art Institute, 1922; Special Student Mrs. A. Bass, Wichite, Kansas.

#### LESTER SELVES, A. B.

Assistant Director of Athletics (1993)

A. B., College of Emporis, 1929.

#### MEPHERSON COLLEGE CATALOGUE

MAURINE STUTZMAN, A. B. Instructor in Stenography (1932).

A. B. McPherson College, 1927; Chillierthe Business College, 1928-1929.

LOIS WILCOX, B. M. Instructor in Violis (1933).

Bethany College, 1932.

TO BE SUPPLIED

Instructor, Women's Physical Ed.

OLIVER H. AUSTIN, A. H., B. D.

College Evangelist (1915).

A. B., 1915; B. D., 1920, McPherson College.

MRS. HAZEL AUSTIN, A. B.

Evangelistic Singer (1915). A. B., McPherson College, 1920.

MRS. M. W. EMMERT House Mether (Arnold Hall) (1932).

FRANK FORNEY

Superintendent, Buildings and Grounds (1920)

## General Information

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#### Location And Accessibility

## McPherson, Kansas, is not fur from the center of the state of Kansas. It is in the center of a rich agricultural area which

has been mode famous by the quantity and quality of wheat produced. More recently 3 has become famous for its professtion of all and gas. The town is a thriving little city of about five or six thousand people and is the seat of government of McPharsan Cunty. It is a city of prosperous merchants, beautiful home, parks, and abule trees, and is surrounded by fields of wheat, corn and alfalfa. The climate is mild and healthful.

McPherson is until accomble from all parts of the country. The El Pass division of the Rode Island system runs several daily trains through McPherson. A blanch of the Santa Perspecte connected McPherson with the main line at Piersone and at Ellisweed. The Union Facific connects McPherson with Salina, and the Missouri Facific with Ellipendo and Newton. McPherson is leasted on the Santa Fe Trail and the Merillan Righway, and in therefore easily accessible by automobile and Righway, and in therefore easily accessible by automobile and

#### History

The history of McPhresson College dates back to the year 1887, when at the Annual Conference of the Church of the Brethren held at Ottawa, Kansaa, a committee was appointed at an educational meeting to levale and organize a college and insularial institute. The officers of the newscent were it. S. Sharip, Pres.; M. M. Eshelman, Sec.; and George E. Studebaker, Bastines Minanche.

September 5, 1888, school was opened in Pahnestock Hall, and the annulment of the year reached almost 260. Owing to a financial crisis, a re-organization took place in 1886. Out-standing indebtedness was soon cancelled and in 1898 the Sharp Administration building was completed. The same, "Mc-Person College," was adopted in 1898 when a new charter was

#### Mt. Morris College

In the spring of 1832 Mt. Morris College, located at Mt. Morris, Illinois, announced an academic merger with Manchester College. Her trustees later recommended that the ter-

ritory once constituting the Mt. Morris College area should be divided between Munchester and McPherson College with the Ministappi as the dividing line. During the sammer of 1032 the four Districts were of the Ministappi vector to a Cilliate with McPherson College. These Districts were (1) North Dakots and Eastern Mortania; (2) Northern Jowa, Minneston and South Dakots; (4) Middle lows and (4) Southern Jowa.

The buildings of Mt. Morris College were sold to Kable Brothers. The Milter and Cassel Liberares were given to Betheny Biblical Seminary. The inboratories were purchased by Manchester College. The endowment all annuity funds are to be held by the General Educational Board of the clurch, the proceeds to be equally divided between Manchester and McPherson Colleges.

Mt. Morris Culley had its legislaming as Boost filters Seminary, in 1879. It was then a Michael Culley and erramende to suit in 1879. It was then a Michael Culley and erramende to suit in 1879. It was the contract of the Brethree, reducing such varietable names as D. L. Miller, J. H. Moore and J. M. Echdelmien. In 1883. J. G. Royer bosons associated with the school and in 1818 became the white the contract of t

Mt. Morris Cellege has had great influence in the life of the Church of the Brelaten. From here our ploneer missionaries to India set forth, Bro. W. D. Stores and wite. Many other leaders of the church were trained between the College will centinue in many lines. Mercenon College as strings to be a worthy successor of Mt. Morris College and to the people who now look to Metherson for training and leaders.

#### Important Dates

1887-School Committee appointed at Annual Conference held at Ottawa, Kansas, 1889-Fahnestock Hall built, and foundation laid for Sharp Administration builting.

1888-School opened. 1895-Reorganization.

1898-Institution named "McPherson College." 1801-Sharp Administration building completed, 1808-Carnegie Library built.

- 1921-Alumni Gymnasuum hudt.
- 1912-Board of Trusters increased to 15. 1913-Election of Trustees by District Conferences.
- 1915-New Heating Plant built. 1216-Arnold Hall built
  - 1917-Completion of \$225,000 endowment. 1915-Erection of Kline Hall.

## Control of the College

McPherson College is the property of the Church of the Brothren and is under the control of a Board of twenty-five Trustees elected as follows: seventeen are elected by as many state districts of the Church; one is elected by the Alumni Association; the General Trustee Board elects five from McPherson, who along with the President of the College, constitute an Executive Boars; one is elected from the general citizenship of Mr.Pherson by the Executive Board: and the President of the College is a trustee ex-officia. The alumni trustee and the trustee elected from the citizenship of McPherson need not by members of the Brethren Church.

The state districts electing one trustee each are: S. W. Kansan: N. E. Kansan: S. E. Kansan: N. W. Kansan: Nebruska: Northern Missouri; Middle Missouri; Southern Missouri; Oklahoma; Western Colorado and Utah; Idaho and Western Montana; Louisiana and Eastern Texas; Eastern Colorado; North Dakota and Eastern Montana; Northern Iowa, Minnesota and South Dakota; Middle Iuwa; and Southern Iowa.

The General Educational Board of the Church of the Brethren has a supervising control over all the colleges of the Church.

## Purpose and Aims

McPherson College us a Liberal Arts College established and mantained to develop Christian character. It believes that this broad, utilinate objective can best be realized in a religious environment where the preggram and atmosphere are conductive to right tiving and where the highest ideals are findered and maintained. More specifically our atmos are as follows:

 To provide general education by offering roughes in significant areas of human knowledge; to impart the thuth in these areas and reverence for it; and, to develop habits and attitudes which make for offective Christian cipinenship.

To make pre-professional and pre-vocational preparation available in a limited number of fields.

2. To provide adequate training for students who may desire and who should be encouraged to enter the teaching profession.
4. To maintain a limited number of departments in which sufficient courses with proper pre-requisites and sequences are offered to equin students to nurses effectively research or new orders.

femional study in the graduate schools of the universities.

5. To introduce students to the techniques and tools of the different accelerate fields; to encourage the development of the scientific nititude; and to familiarize students with the scientific method in all areas of their study and thought.

To safeguard the health of students by means of formal intraction, physical and medical examinations, and a program of recreational and corrective exercise.

7. To help students discover and make more satisfactory adjustments to their personal problems, integrate their experiences, and avoid or resolve mental conflicts, by providing wese counseling based upon a competent personality analysis.

 To foster a rich and attractive extra-curricular program of activities designed to offer abundant opportunities for student participation and expression.

 To cultivate broad interests and an attitude of appreciation of nature, music, srt, literature, and other representative phases of our cultural haritage.

10. To discover church and school leaders and provide such curricula, activities, atmosphere, and environment, as well as special courses in Religion and Christian Education conductive to their development.

#### Moral and Religious Influences

The high ideals and principles for which the college liked's, depether with most Karowske surroundings, combine to impart to the student life a moral tone of an exceptionally high order. Metherson has two Colleges, many live churches, a large and active Y. M. C. A., a public library, and other uplifting agentses. Metherson depends for its prosperity upon the rich agricultural community and a prosperious oil field which remember 1. It is an indeal college towar, a place in which it is middle along towar, and the which it is sufficiently towar, a place in which it is sufficiently to the contraction of the contractio

The calling stiempts to maintain a wholeome spiritual atmosphere and to recoverage active spiritual in irrigious activities. Devolutinal exercises for the entire action are eatered to the control of the control of the conmercing for devolution and the discussion of religious matters. The College Charris, only one block from the campus, provides The College Charris, only one block from the campus, provides the control of the termine the religious tone of an educational institution, are the control of the property of the control of the control of the control of the three control of the con

## Material Equipment

#### SHARP ADMINISTRATION BUILDING

The main building, finished in 1808, is ninety-four feet wide by one hundred seventeen long, and contains three stories. In this building are the Chapel, recitation rooms, commercial hall, the book store, Y. W. C. A. room and the Administration offices. FAHNESTOCK HALL

#### The men's dormitory, built in 1888, is a three-story building.

with basement, 40 by 100 feet. The students' rooms are large and well lighted, and are outlined with steam heat. There are baths and lavatories on each floor. A man and his wife are employed by the college to have general charge of this durmitory.

#### ARNOLD HALL

The women's dermitory is built of pressed brick, trimmed in Bedford limestone, and is a model of beauty and convenience. It is 32 by 70 feet with a wing 82 by 40 feet, three stories and becoment. Kitchen and dining room are in the basement. There are large parlors, matron's rooms, baths and toilet on each floor, and thirty-five students' rooms. The rooms are large, and are furnished with comfortable and substantial furniture. This ideal home for girls is in charge of a competent matron who devotes her time to their comfort and welfare.

#### KLINE BALL

This dermitery is a commodious three story brick building containing seven suites of two rooms each and eleven single rooms for women. It is modern in every respect. A matron is in charge.

#### ALUMNI GYMNASIUM

The Gymnasium was erected in 1911. It is a coment block building, 48 by 76 feet, with basement, main floor and gallery. It has baths, dressing rooms and lockers for both men and

#### HARNLY HALL

women.

Harnly Hall, erected in 1922, is a fifty room, four story edifice, 128 by 54 feet, built of reinforced concrete and brick. All of the science departments are housed in this commodious structure, as are also the departments of Pine Arts, of History, and the Museure

#### THE LIBRARY

The Cornegle Library, creeted in 1905, furnishes a convenired study hall for the students. It is a two-story building with reading rooms amply equipped for the needs of students. Bitlionaries, encyclopedies, general reference work, bound and carrent magazine are so placed as to be reddily available. Over one hundred current periodicals, covering a wide range of interest, may be found in the magazine rooms.

The Readers' Guide to Periodical Literature makes the leading magazine relicies available for reference work, while the card catalogue finderse the books in the stack room. All books and much of the gamphiet natural are classified by the Dewey Ilevinal System, which greeze them execution to milject matfree hundred books amoually. Special care is taken by the instructors and Library committee that these additions shall be the most revent sutherficiality works in the field.

The Library bours are from 8:00 A. M. to 9:30 P. M. every day except Saturday and Sunday, and from 10:00 A. M. to 12:30 P. M. and 1:30 P. M. to 8:30 P. M. on Saturday. THE MUSEUM

McPherson College possenses one of the best college museums to be found in the middle west. Many friends of the institution have contributed or learned speciences. The callections include rare and valuable focalis, Indian relies, birds and bird rggs, and one of the largest collections of nectovities in the West, besides a very large number of historic critics and sec-

The museum is located on the fourth floor of Harnly Rail.

Persons who know of specimens which should be preserved in such an institution should communicate with Dr. H. J. Harnby, curater.

## Laboratories

The laboratory is equipped to give coursee in Stolla, Dairying, Farm Mechanics, and Farm Cropa. The following rather oxpensive pieces of equipment are to be found: not shakers for mechanical analysis, Baleocic tester, gesoline reging, crean separators, incubators, electric oven, seed tester, dynamometer, colorometer, not these, great quantities of gless wave, and comcours other smaller items, such as must be found in a modern laboratory.

#### PIOTORI

The material equipment consists of modern microscopes, projection microscopes, steropticon, balopticon, microtome, paraf-

fine baths, electric incubator and sterilizer, and other general apparatus, microscopic and lantern slides, latest maps and charts, collections of birds, manuscals, and insects for systematic study, herbarium, etc.

There is a good collection of lepidopters and coleopters, besides a general collection of insects for class work in classification. In Botany there are berbarium, alides, and other necesanty things for efficient laboratory work. McPherson County is rich in flora and fauna, since in it there are four or five geologic formations. The basin area is especially rich in protorns, while two rivers and several running streams and many springs are rich in cryptogams and lower animal forms.

The department has a good reference library.

The Department of Chemistry occupies the first floor of Harnly Hall, which is a modern fire proof building designed after most approved models of the bust scientific buildings in the country. This floor contains a lecture room with a raised finer, seating one bundred and fifty students; a laboratory for general and qualitative analysis, with individual deaks for 112 students; an advanced laboratory with deaks for 66 students to work individually, and room for deaks for 20 students to be added later; a store room; a large stock room; a private laboratory: an office; and a balance room. All the laboratories are equipped with boods with forced drafts, water, cas, air under pressure, and duplex plugs with push connections in all the hoods and in each table of the advanced laboratory for electrical experiments. The inhoratories are computed with all necessary auguratus for the courses offered

#### GEOLOGY

The department possessor a complete set of crystal models imported from Germany, a collection of minerals, rocks, and fossils, sufficient to illustrate the fundamentals of the science. The collections are especially rich in local minerals, rocks and forails.

#### HOME ECONOMICS

The department is equipped with all the necessary apparatus for general class and laboratory work. The courses of instruction given in this department are planned to meet the needs of those who desire a knowledge of the general principles and facts of Home Economics and those who wish to major in Home Economics for the purpose of teaching the subject in secondary schools.

#### INDUSTRIAL ARTS EDUCATION

The Industrial Arts Department occupies the entire basement flow of Fahenetock Hall. The department is equapped with all the necessary tools, betwhen, finishes, hardware, mathbench week, nachther wood work, cabinet making and wood turning. Sufficient equipment is mointained to prolide worthwhite experiences in Serbanizad, Machine and Architectural with experience in Serbanizad, Machine and Architectural sufficient equipment in sheet useful, old ruis, one-riepattern making, foundry and home mechanics.

## PHYSICS All accessory apparatus is at hand to give properly courses

in Physics. An engineers' transit of modern make and accurate construction is a part of the equipment for surveying work. The inhoratory is also equipped with an excellent 4-inch antronomical telescope and a set of 160 astronomical slided including the best and latest releasin photographs from the Verkes Observatory. These lead interest to work in astronomy and make possible a much more intensive study of the heavers.

## Student Activities

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The student artivities give opportunity for self-appression in expinations with correlate with an appelement the currier experiment of the correlation of the currier majorizing spency. In addition, a system of faculty sponsors provides joint faculty and under curried. Assatzance is given and in hearing accurate accounts. At the clear of set, see and in hearing accurate accounts, At the clear of such as well as the state of the control of the control of the state of the control of the control of the control of the time of the control of the control of the control of the time of the control of the control of the control of the state of the control of the control of the control of the state of the control of the state of the control of the control of the control of the state of the control of the state of the control of th

While students are erged to participate in extra-curricular activities, they are requested to limit their leadership responsibilities. Once each seconder the Personnel committee studies the academia and extra-curricular load of each student, his work for self-support, tagether with the data concerning health and interests, and makes whatever adjustment scens necessary to assure the welfare of both the individual student and the ergenizations.

#### Governmental

The Student Council, composed of two representatives from each College class, one from the Fine Arts Department, and two from the faculty, is in charge of all student satisfact the College. The Council issues three publications: The Signification of the College. Are companied to the College of the College

#### Religious

Y. M. C. A. and Y. W. C. A. provide opportunities for the expression of the religious interests of the student and wid in the improvement of campus life.

The World Service Group is composed of those who bave a professional or other special interest in religious work. Interest in religious work. Bridge of the presenting people's meeting every Sunday evening preceding the presching hour.

#### Departmental Groups

The following departmental clubs are functioning on the campus: Chemistry Club, Forensic Club, International Rela-

tions Club, Poetry Club, Thespian Club (dramates), and variour musical club both rocal and instrumental. The musical clubs include trion, quartettes, octettes, a cappella choir, orchestra, and band.

College cinsers are organized for promoting the interests pertaining to that group.

## Athletics The Women's Athletic Association sponsors a wholesome in-

tramural program for women.

The M Club, composed of College athletes who have been

awarded the College Insignia, prumutes interest in College athletics.

The Pun Club arranges atudent rallies and cheering sections.

for the College athletic events.

## The Alumni Association

The Alamai Association of Mel'Deriva Cellips is computed of all genomes who we revolved diplicates form only algorithms. In the computed of th

## Extension Department

McPherson College is ready to be of service in a larger way to high schools, to commonities, and to churches. We are prepared to assist in teachers' institutes, parent-teachers' smootletions, locture courses, entertainments, and in presching, all those interreted in securing the help of college representatives will please address the prescheet of McPherson College.

## The Summer School

McPherson College annually conducts a summer school. It is usually about nine weeks in length. In 1935 the school will continue from June 3rd to July 28th.

A student may earn nine hours of college credit during this period. The faculty of the summer school is made up of members of the regular college staff. The quality of the work is equal to the work of the regular school year. Courses in English, History, Social Science, Science, Mathematics, Psychology and Education are affered. Also courses in Music, Public School Music and Art. The summer ression provides an opportunity through which

a student can complete his bachelor's degree in less than four years. Students who have irregularities in courses can adjust these through summer work. Teachers are privileged to qualify for advanced certificates and most requirements for the renewal of certificates in summer school. Any teacher desiring to grow professionally will find summer school an excellent opportunity One very splendid feature of our work is the review of common bronches in preparation for the county examinations.

Further information regarding the summer school can be

secured from the Registrar of the College.

## General Regulations

- All students are expected to exercise self-control and to put themselves under the restraints which are necessary to maintain the dignity and purpose of the College. The use of tobacco in any form on College grounds or in
- College buildings is forbidden, as are also denoting, gambling and the oristence of several societies. Card playing, even the societies of the wasteful, dancerous habit and strongly discourage the practice.

  The College reserves the right of asking students whose lack
- of application or deportment is such as to make their stay in college inadvisable to withdraw without assigning specific reasons for such dismissal.

  Students are expected to attend Sunday School and preaching
- services each Sunday.

  Students who wish to arrange for socials, class-parties or gatherness of any kind about first obtain normission from the
- social committee, and provide a chaperon acceptable to the committee.

  By order of the Board of Trustees, the official study hours are as follows 8:00 A. M. to 12:30 P. M., 1:30 to 4:30 P. M.
  - nrr as tollows 8:00 A, M. to 12:30 P. M., 1:30 to 4:30 P. M.,
    1:30 to 10:00 P. M. Students should retire not later than 10:30
    P. M.
    Girls who wish to be away from their study after 7:30 P. M.,
  - during the school week are required to obtain permission from the Dean of Wemen. Similar permission must be secured for all nut-of-town trips.

    All out of town students are required to room in the dormi-
  - All out of town students are required to room in the dormitories, unless permission to room outside is granted by the Management of the Collego. In me case will woman students be permitted to room where satisfactory arrangements for a house mother have not been made.
- Students living with families are subject to the same rules as students living in the cellege downlary in regard to study buxes, attendance at chapel and Sanday services, receiving company and all matters pertaining to their deportment. Men and vomen may not room in the same horse. Families wholing to take students as promping or boarders must arrange with the cellegy management in advance, and gree to see that the rules and retributions are nothered.

Parents are urged to keep in touch with the school, and to assist the faculty in bringing about the best results possible in the education and direction of their children. A student will do better work if not farnished with too much money.

#### Miscellaneous Regulations

Visitors are always welcome. Guests of the institution should report at the husiness office. Guests of the dormitories should report to the house mother so that entertainment may be previded.

All students of the freshman and sophomore classes of the College are assigned to members of the faculty who act as their advisers. Junior and senior college students choose as advisers the teachers of their respective major subjects.

An official emblem and seal has been adopted by the College and it is expected that all classes and organizations shall restrict themselves to its use.

Students representing the College on Deputation teams will first be approved by the Committee on Religious Life.

Agents and solicitors are not permitted to operate among the

Agents and solicitors are not permitted to operate among the students on the college compas without permission from the business manager.

Students should inform their correspondents that all letters and other mail intended for students of the college should be plainly marked "McPherson College," giving the street number or the name of the hall and number of the room, since there are two colleges in McPherson.

All articles necessary for the student's comfort except such as are listed in the expense stems will be furnished by the student himself. The student should bring spills, comforts, blankets, shorts, pillows, pillew cases, napkins, rugs, etc.

## Scholarships

#### UNIVERSITY FELLOWSHIPS

Leading universities offer annually scholarships which vary in value from \$300 to \$600. Members of the senior class, possessing proper qualifications, may be recommended for these fellowahirs.

#### HONOR GRADUATE SCHOLARSHIPS

McPherson College offers annually a limited number of scholarships to honor graduates of high schools. Application blanks may be secured upon request.

#### MINISTERIAL SCHOLARSHIPS

Ministerial scholarships are granted by the College to students who are preparing definitely for the ministry or the musion field.

Pastors' (hildren...Scholarships are also given to children...

of active pasters of the Church of the Brethren within the districts supporting McPherson College.

No student is emitted to many than one schularship at the

some time.

Loan funds have been established at McPherson College by several people. These are available by making application to the College

The late Elder E. B. Hoff and Mrs. E. B. Hoff of Chicago established a fund to assist young men and women in McPherson College who are preparing for a life of service in distinctive thurch work.

Miss Della Hoerner of McPherson started a loan fund available for needy girls as a rotary lean fund.

Mrs. Lydia Evans Losn Fund available for girls.

Mrs. Elizabeth Keener Loan Fund available for girls.

Mrs. Sarah W. Harnly Rotary Lean Fund for college girts. The General Educational Board of the Church of the Breth-

ren has a student retary loan fund made available for worthy students. Application for a loan from this fund must be made through the College.

The Kannan Federation of Women's Clobs, the P. E. O. Sis-

terhood, and various civic organizations of McPherson offer to worthy students loans which may be obtained on reasonable terms.

Steps are now being taken to provide a substantial fund from which students may receive reasonable losss provided they can give adequate security.

# Semester Expenses

Tuition, per semester hour	5,00
Music:	
	25.00
Andread make American Buch makes	25,00
A tottid one teston ber meen a teston and a	25.00
Tot exclusions a room biggs persons herecome	18,00
Board and room in dormitory	95.00
Incidental Fee (student activity \$2.50, Library \$2.50,	
Health \$1.00)	6,00
SEMESTER LABORATORY FEES	
Astronomy	.00
Biology	2.00
Chemistry	6.00
Dramatic Art.	2.00
Dietetics I, II.	4.00
Home Economics	2.00
Ornamental Gardening	1.00
Piano Practice, one hour a day	3,00
Physics	3.00
Physical Science I	1.50
Physical Education 1, 2, 3, 4, and 101	1.00
	10,00
Typewriting	5.00
Woodwork	2,00
Wood Turning	3.00
SPECIAL FEES	
Application for elementary certificate	2.00
Chemistry breakage deposit	2.00
Graduation fee	10.00
Special examination	1,00
Transcript of credits	1,00
Appointment Bureau	2.00
A liberal discount will be given for each within 10 days	fol-

A liberal discount will be given for cash within 10 days following enrollment, otherwise a short term note bearing 8 percent interest will be required.

Distance discounts are allowed for students coming from the greater distances.

Week rates will be charged when necessary to make adjustment of account due to sickness, or withdrawal from school for reasons considered justifiable by the management. Board and room in dormitory and tuition per week will be 20% higher than semester rates. A contingent fee of \$5.00 is charged each student rooming in the dormitories. At the end of the school year, after charges are deducted for any unnecessary damage to the room or furniture and for excessive use of electricity, the balance will be retunded.

Students who present a receipt indicating registration and payment of fee of \$5.00 prior to July 1 will receive credit for this fee and an additional discount of \$5.00 on settlement of account following enrollment in September. This applies only to new students who enroll for a minimum of 15 semester hours.

Students may reserve rooms in the dormitories in advance of the opening date by depositing a fee of \$3.00. Credit will be given on room rent for this amount at the time of enrollment. The fee will be refunded if the student does not enroll, provided he notifies the school at least one month before the opening of school.

Because of possible fluctuations in prices the management reserves the right, if necessary, to change the above prices during the year.

# The College

## Requirements For Entrance

The total requirements for admission shall be 15 units, 6 of which shall be chosen from groups I to IV, as indicated below. The remaining 9 units may be chosen from the subjects outlined in the six groups.

All entrance conditions must be satisfied during the freshman year if the student is to be catalogued as a sophomore.

Group L.-English: Minimum, 3 units.

Group II .- Mathematics: Minimum, 1 unit.

When the minimum requirement only is presented it shall be Elementary Algebra, I unit.

Group III.—Science: Minimum, 1 unit. General Science, 1 unit; Botany, 1 unit; Zoology, 1 unit; Entomology, 1-2 unit; Physics, 1 unit; Biology, 1 unit; Chemestry, 1 unit.

Group IV.—History and Social Science: Minimum, I unit. Ancient and Medieval History, I unit; Modern History, I unit. American History, I unit; Civies, I unit.

The order in which the History shall be taught is that outlined in the manual of the State Board of Education.

Group V .- Foreign Languages: Minimum, none

Group VI.—Miscellaneous: Maximum, 5 units. Agriculture. 3 units; Commerce, (Maximum, 3 units) including Bookkeeping, % or 1 unit; Commercial Law, 1-2 unit; Stenography, 1 unit; Typewriting, 1 unit; Domestic Science, 1 unit; Domestic Art, 1 unit; Music, 2 units; Drawing, 1 unit; Manual Training, 2 units; Methods and Management, 1-2 unit; Psychology, 1-2 unit; Commercial Geography, 1-2 unit; Bible, 2 units.

# Requirements For Graduation

## RESIDENCE REQUIREMENTS

In order to qualify as a candidate for a college degree a student must spend a minimum of one year of residence in McPherson College. The standard set by the State Department of Education for Kansaa Colleges requires that twenty-four of the last thirty hours or fifty out of the last sixty hours necessary to complete work for a degree be completed in residence in the college issuing the degree.

## JUNIOR-SENIOR REQUIREMENTS

Graduates of Kansas colleges must complete a minimum of forcy hours in Junior-Senior courses. Junior-Senior courses include all courses in the catalogue and schedule numbered from 100-199 inclusive. It is also obligatory that the candidate for graduation submit a minimum of ten hours of Junior-Senter courses from his major department.

## MAJOR REQUIREMENT

At the beginning of the junior year, each student is required to select as his major the work of some one department in college, and to determine the manner and order in which the work of the major subject shall be completed.

A minimum of 20 hours shall be required in a department for a major. Beyond the major and the requirment in each of the three divisions, additional courses and divisional stipulations may be made in terms of the individual needs and interests of the student. The student counselors are available to give guidance in the selection, development, balance, and execution of a program of study.

# Group Requirements

The curriculum is grouped into three divisions as follows:

1. The Natural Sciences.

II. The Social Sciences.

III. Lauguages, Literature, Arta.

The departments are listed herewith as they classify in each of the divisions. The general requirement in each of the divisions in indicated in connection with the outline of departments and courses in the Natural Sciences, Social Sciences and Languages, Literature, Arta. The asterisks indicate departmenta offering majors.

I. THE NATURAL SCIENCES-17 bours required, two of which must be Physical Education.

\*Biology

\*Chemistry

\*Home Economics

\*Mathematics

\*Physical Education

\*Physics.

11. THE SOCIAL SCIENCES-16 hours required, six of which must be Bible.

\*Commerce

\*Education and Psychology

\*History and Political Science

\*Industrial Arts

Library Science \*Philosophy and Religion

Sociology

Committee on Curriculum.

HI. LANGUAGES, LITERATURE, ARTS-18 hours required, are of which must be English I and H.

\*Art Journali
\*English \*Latin
French \*Music
German Speech

STUDENT LOAD, EXTRA HOURS, SPECIAL COURSES

The average student load is fifteen hours a somester. Only the exceptional student should take more. All students are limited to seventies, hours except by special purmission from the

Requests for extra heurs, apocial or additional credit for courses taken under the personal direction of an instructor, and offering of courses not catalogued, must be approved by the Committee on Curriculum. Under no circumstances will then Committee (sel obligated to allow credit or recognize work taken under any other arrangement.

STUDENT CLASSIFICATION

In order to classify as a sophomore the student must present inventy-four hours of academic credit at the beginning of the year; as a junior, fifty-four hours; and as a sensor, eighty-four hours; and as a sensor, eighty-four hours. All students must keep their first somester classification throughout the year except those juniors who will be andidates for rardation as the end of the summer sensor.

#### Degrees

The courses of study lead to the degrees of Bachelor of Arts, Bachelor of Science, Bachelor of Science in Education, Bachelor of Science in Commerce, and Bachelor of Music.

#### BACHELOR OF ARTS

In order to qualify for the Barbeirs of Arts agree the state and as bounded twenty-two senseter boars credit including two senseter boars order in cluding two senseter boars or dryll including two senseter boars of physical editors, and a total of 12g grade points carried in accordance with order of the control of the c

#### BACHELOR OF SCIENCE

The requirements for the degree Barhelor of Science are the same as the Bachelor of Arts except in the following particulars:

(a) Foreign language is not required but some modern lancurses in advised.

(b) A major must be submitted in natural science, home ocupomics, or industrial arts.

### BACHELOR OF SCIENCE IN EDUCATION

The Bachelor of Science in Education presumes a major in Education including methods, theory, and practice in teaching.

Foreign language is not required but otherwise the requirements are the same as fur the Arts degree.

BACHELOR OF SCIENCE IN COMMERCE The Buchelor of Science in Commerce differs from the Arts.

durrer in that foreign language is not required and credit is allowed in stenography, typing, and office practice. BACHELOR OF MUSIC

Descriptive requirements for the degree Bachelor of Music will be found in connection with the Department of Music.

#### General Junior College Course

### FRESHMAN YEAR

SEMESTER	SEMESTER II
Rhatoric 3 Math. or For. Lang. 3 Chem. or Biol. 3-6 Psychology or Physiology 3 Orientation 1 Phy. Education 1	Ithetoric :  Math. or For. Lang. A Chem. or Biol 8-5 Paychol. or Physiol. 3 Physical Education 1
Agriculture	Agriculture

Commerce
Commerce
Religion
Medigion
Manual Training
Music
Music
Music
Music
Music

Home Economies Heme Economics
History or Social Science History or Social Science

#### SOPHOMORE VEAD

61	FHOM	AS IBAN
English Literature	3	English Literature
Religion	3	Religion
European History	3	European History
Electives		Electives
Science		Science
Commores		Commerce
Methods		Management
Speech		Speech
For. Language		For Language

Speech Speech
For Language For Language
Home Economics Home Economics
Music Music Agriculture
Mathematics Mathematics

Manual Training Manual Training

bre.

SEMESTER II

## Pre-Medical Course

## FRESHMAN YEAR

SEMESTER I

Rhetoric 3	Rhetoric
Mathematics I 3	Mathematics II
Chemistry I 5	Chemistry II
Biology 3	Biology
Origination 1	Payebology or Ristory
Phy. Education 1	Phy. Education
ворномог	RE YEAR
Physics	Physics
French or German 3	French or German
Organic Chem 5	Organic Chem
Comparative Anatomy 3	Comparative Anatomy
The following additional	courses are suggested:
Psychology	Latin
History	Quantitative Analysis
Economica	Sectology
	Histology

## Pre-Engineering Course

#### 2 Photonia

Mathematics	3	Mathematics 3 or 6
	5	Chemistry II
Mechanical Drawing	2	Machine Drawing
Wood Work	2	Wood Work
Physical Education	1	Physical Education 1

SUPR	<u></u>	ORE 15AR
Physics	Б	Physics
Mathematics 3 or	ł	Mathematics
French or German	3	French or German
Quent. Anniysis	4	Quant. Analysis

#### Scale Of Grading

A--indicates high bonor and is reserved for very distinguished work.

B-indicates very good work of much more than average quality.

C-indicates that the work has been of good average quality.

D-indicates that the work has been the lowest in quality.

that will enable the student to pass the course.

F-indicates failure.

WP-Withdrawn Passing. WP-Withdrawn Failing.

1—may be thanged to a grade by completing the incomplete work to the subfraction of the teacher. An extra examination or extra work may be required by the teacher for a passing grade. Grade P may be removed only by re-carrolling in the course. A fee of one dollar is charged for all extra examinations. This fee is to be puid in the Business Office.

#### Grade Points

The following grade point system has been adopted.

A-three grade points for each hour of credit.

B-two grade points for each hour of tradit

C-one grade point for each hour of credit.

D-no grade points.

Candidates for a degree must have as many grade points as credit hours required for graduation. Unless special provision is made through the Dean's office.

Unless special provision is made through the Dean's office, students are expected to attend classes regularly. Absence from class affects the grade of the student in the course in which the absence or the student in the course in which

#### Honor Roll

To be slighble for the honor roll, students most earn a minimum of forty grade points during the previous semester. A list of hanor roll students shall be compiled and appropriately advertised at the close of each semester. This list shall be known as the honor roll of McPherson College.

#### Honor Graduates

McPharson College gives consideration for excellency in scholarship during the college course by graduating students with the following bonors:

Students who care a minimum of forty per cent of A grades and not more than a maximum of ton per cent of C grades are used for becomehin mantion.

and not more than a maximum of ten per cent of C grades are cited for honorable mention.

All atudents who earn during their college course a minimum of sixty per cent of A grades and not more than a maximum

of eight percent of C grades are recommended for the honor roll.

All students whose college record shows a minimum of eighty
per cent of A grades and no grade below B shall be graduated
with highest honor.

#### State Teachers' Certificates

McFlerence Cullege failfills the requirements of the laws of Keman and the State Bard of Extension for the nertification of teachers. Are greduated of the Arts on Observation of the Computer of the Computer of the Computer of Computer State of the Computer of Computer of Computer of Computer State of Computer of Comp

Graduates of any approved Geory-year high school who complet two years' over at McPhrenon College and Incides in the two years the preferenciant branches required by the Black Beard there of McDellout Books and the State Beard and Tenshing, are estibled to a McDellout and Embedding are estibled to a McDellout and the State Beard and the State

#### SYSTEM OF NUMBERING COURSES

The courses of instruction are numbered according to the following system:

### The Division of the Natural

#### Sciences

#### FACULTY

ROBERT ELLSWORTH MORIER, CRAFTMAN ESTHER ATKINSON JOHEPE L. BOWMAN MELVEN J. BINFORD J. WILLARD HERBERT

#### Objectives

To provide the cultural values that a knowledge of natural sciences abould give to the liberal arts student.

To meet the preliminary requirements for those persons who wish to fit themselves for work in the applied sciences, such as, Medicine, Home Economics, Engineering, Pharmacy, and Industrial Arts.

To get such a comprehension of the field of natural sciences that the student will be in a position to do graduate work in the field, or to teach in the elementary and secondary schools.

To bring to each student the best possible state of vigorous health as a basis for successful living.

## BIOLOGY 1-2. BioLogy-A general course designed to acquaint the stu-

dent with the fundamental principles of biology and to illustrate these principles both from the standpoint of plant and animal life. Two revitations and one laboratory period each week. Three bours.

15. ENTEMOLOGY—A study of the structure, distribution, habits and economic importance of the various groups of insects, and their relationship to each other and to plants. A field, isburatory and lecture course. Pre-requisites: Biology 1 and 2 or equivalent. Three hours.

 OENAMENTAL GARDENING—A study of the principles, seaterials, and practices of ornamentation of the basse grounds, together with a study of civic improvements. Lectures, assigned readings, and laboratory work. Three boors.

41. SYSTEMATIC BOTANY.—Collecting, preserving, and classifying the local flora. Individual work with conferences. Prerequisite: Biology 1 and 2. Three boars.

45. INVENTERATE ZOOLOGY—A comparative study of the invertebrate phyla. Notes on their life history, distribution, and relationships. Prerequisite: Biology 1 and 2 or equivalent. Three hours.

### The Division of the Natural

## Sciences

ROBERT ELLOWORTH MORLES, Chairman ESTIER ATKINSON Metalin I Bimpopo

JOSEPH L. BOWMAN I William Mesange

#### Objectives

To provide the cultural values that a knowledge of natural sciences should give to the liberal arts student.

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To get such a comprehension of the field of natural sciences that the student will be in a position to do graduate work in the field, or to teach in the elementary and secondary schools. To bring to each student the best possible state of vigorous health as a basis for successful living.

#### BIOLOGY

1.7. Response A superal course designed to accuraint the abodent with the fundamental principles of biology and to illustrate these principles both from the standpoint of plant and onimal life. Two recitations and one laboratory period each week. Three bours.

- 16. ENTOMOLOGY..... A study of the structure, distribution, babits and economic importance of the various groups of Insects, and their relationship to each other and to plants. A field, laberatory and lecture course. Pre-regulaites: Biology 1 and 2 or equivalent. Three hours.
- 30. ORNAMENTAL GARDENING-A study of the principles, materials, and practices of ernamentation of the home grounds. together with a study of civic impreventents. Lectures, assigned readings, and laboratory work. Three hours,
- 41. SYRTEMATIC BOTANY-Collecting, preserving, and classifying the local flora. Individual work with conferences. Prerequisite: Biology 1 and 2. Three hours.
- 45. INVESTMENT TOOLOGY ... A comparative study of the invertebrate plute. Notes on their life history distribution and relationships. Prersonialte: Rielogy 1 and 2 or soulyalent. Three

- 51. Physiology.—A cultural and practical study of the human body, its anatomy, histology, physiology, and hygiene. Two class hours and two laboratory hours a week. Three hours.

  86. Presponds France, on Brusses—A very practical course.
- 86. PERSONAL HEALTH, VD HYGIENE—A very practical course for all who desire a knowledge of the laws of health as they pertain to the individual and the public. Three hours.
- 110. BACTEMOLON:—A general course in bacterlology. Preparation and use of media and stains. Special attention is given to those forms causing disease in man and lower animals, and to immunity from the same. Prerequisite: Twelve hours Biclosy. There hours.
- 141-142. Comprehensive Anarosay—A compacative study of vertebrate unatomy. Dissections of the various types and a consideration of the problems of adaptation, special emphasis upon the structure of mammals. Prerequisite: Biology, 1 and 2. Three hours.
- 163. PLANT ANATOMY—This is a course combining micro-technique with plant anatomy. The student prepares his own sections, receiving instruction in sections, receiving microthering of apocimens. Prerequisite: Biology 1 and 2. Three hours.
  - 100. PLANT PHYSIOLOGY—The root system, wilting point, druth resistance, transpiration ratio, water requirements, photosynthesis, respiration, digrestion and assimilation of the plant. Prerequisite: Six hours Biology or Botany. Three hours.
  - 183. GENETICS—A study of heredity, variation, inheritance of acquired characters, Mendelism, mutation, setlinked, sex limited, and secondary sexual characters. Special attention is given to the laws of heredity as applied to man. Prerequisite: Biology 1 and 2 or equivalent. Three hours
  - 190. PROBLEMS IN BIOLOGY.—Two or more hours credit. Pre-requisite: Twenty hours of Biology. By appointment.

#### Chemistry

- 1-2. INGGANIC CHRIMITHY AND QUALITATIVE ANALYSIS—This course is a prerequisite to all other courses in Chemistry. Most of the time the second senester is devoted to qualitative analysis. Five hours credit will be given those who cannot continue or do not need the second senesater of Chemistry. Lectures and quisses, three hours; four hours isboratory work. Five hours.
- 41-42. ORGANIC CHEMISTRY AND FOOD ANALYSIS These courses are designed as general organic chemistry and food analysis. The last ten weeks are devoted to food analysis, which includes class and laboratory work on plant and animal

products. Class work, three hours; four hours laboratory. Five hours.

105-105 QUANTITATIVE ANALYSIS—These courses are chiefly laboratory work in volumetric and gravimetric determinations. Such lectures as are desirable will be given. Accuracy and speed are insisted upon. Laboratory, six or ten hours a week; Three or Pive hours.

13-132. ADVANCED ORGANIC PREPARATIONS—Prerequisite: Chemistry 41 and 42. Laboratory, eight hours throughout the year. Four hours. Alternate years; given 1930-1987.

151. HISTORICAL CHEMISTRY—Prerequisite: two years chemistry. Two hours. Alternate years; given 1935-1936,

160. PHYRICAL CHEMISTRY—A general course in physical and theoretical chemistry. Lectores and quiszes, three hours a week. Laboratory, two hours. Prerequisite; Physica and two years chemistry. Four hours. Alternate years; given 1935-1935.

165. AGRICULTURAL CHEMISTRY—Analytical Chemistry applied to analysis of farm products, etc., such as grains, fertilizers, soils, dairy products, water, etc. Prerequisite: Chemistry 105. Laboratory seven or cleven hours a week. Three or five hours.

#### Home Economics

5-6. GLOTHING I AND II—A study of clothing needs and an application of the fundamental processes of clothing construction. Three hours.

tion. Three hours.

11. House Planning and Furnishing—A study of household architecture, period and medern furniture, and planning

of houses. Three hours.

16. Poons L.—A study of food legislation and of recent scientific investigation of foods; also an economic study of food stuffs; and the nutritional value of common foods. Percept

site: Inorganic Chemistry, 5 hours. Four hours.

17. Foons II—A study of the food needs of the family group.
Meal planning and table service are carried throughout the en-

Meal planning and table service are carried throughout the entire course. Prerequisite: Poods I. Four hours.

 COSTUME DESIGN—A study of the principles of design and color with varied applications. Costumes for various occasions are designed for each individual based on art principles. Three hours.

30. Home Economics for Man-A study of nutrition for the individual, preparation of simple food and camp cooking; its stryics and the correct table effected; social customs, selec-

tion and care of clothing; household management, family welfare; and the correct furnishings for house and office. Two hours. Alternate years; given 1935-1936.

101. ROUMERGLE MAKACKMENT—A study of the principles of the acientific management of the home, budget making, aocial, civic and economic duties and responsibilities of the home maker. Prerequisites: Foods and Chiling L. Two hours. Alternate years; given 1936-1936.

116. CHILD WELFARE—A study of the various uspects of child care, such as physical and mental development, child bygiene, child labor, and recreation. Three hours.

120. Home Nursino- The hygiene of the sick room, the nature and treatment of some of the common throases, and first aid meaures. Prerequisite: Food I and Physiology. Two hours Alternate years; given 1935-1936.

125. CLOTHING III.—This course gives practical experience in the use of commercial patterns and the litting of garments Special problems in solection are considered. Prerequisite, Clothing I and II. Two hours.

140. NUTRITION AND DIRTETICS—A study of the body's food needs under normal and abhormal conditions with particular emphasis on normal nutrition. Prerequisite: Food 3 and 11. Physiology and Chemistry. Five hours, Alternate years; given 1936-1936.

162. SPECIAL METHODS IN HOME ECONOMICS—A survey of Home Economies in the various types of achools as an application for general methods of instruction to this special field. The course includes planning of courses of study and a study of cautioment. There hours. Alternate years: given 1936-1937.

#### Mathematics

 Atomica I—A rapid review of high achool algebra and a study of factoring, fractions, exponents, simultaneous equations and logarithms. Three hours.

 TRIGONOMETRY—Methods of measuring distances by the use of angles. Solving triangles, identities, inverse functions, and trigonometric equations. Prerequisite, one and one-half years of high school algebra. Three hours.

 ALCESSA II—Quadratic equations, proportion, progressions, determinants, interest and annuities. Prerequisite, Algebra I or advanced algebra in high school. Three hours.

 ANALYTIC GEOMETRY—Coordinate systems, functions and graphs, loci, projections and conics. Prerequisite, college algebra and trigopometry. Three hours.

- 101-103. CALCULUS—Differentiation of elementary functions, maxims and minims, problems involving aroas, lengths, surfaces and volumes treated by the processes of integration. Integration by parts. Prerequisite, analytic geometry. Three hours.
- 125. THEORETICAL MECHANICS-Conditions of equilibrium, non-current forces, center of gravity, moments of inertis, work, energy and power. Prerequisite, Calculus. Three hours.

## Physical Education

#### REQUIRED WORK

No college degree will be granted until two semesters' work in physical training has been completed. Each student is given a physical examination upon entrance, and no student is excused from required work except upon the recommendation of a physician and the head of the department.

#### INDOOR FACILITIES

## The gymnasium has a main floor 40x70 feet on which to play intramural contests. Intercollegiate games are played on a 50x94 foot court in the McPherson Community Building.

#### OUTDOOR FACILITIES

An athletic field, a quarter soller track with a 220-yard straightitie football field, a quarter soller track with a 220-yard straightaway and simple room for intramural games, such as soccer, football, playground ball, and speed ball. To the west of the campus are located four tennis courts.

#### GYMNASIUM COSTUME FOR MEN

White gymnasium shirt, white trunk, and rubber-soled shoes, which may be purchased at a very reasonable price.

#### GYMNASIUM COSTUME FOR WOMEN

- A regulation gymnasium costume is used by all women in physical education. It is desirable that all women leave the purchasing of this contume until after registration in college in order that the type of costume may be uniform as agreed upon by the director in charge.
- 1-2. ELEMENTARY PHYBICAL EDUCATION—Required of all Freahmen. This course is of body building nature and consists of free exercises, marching tactics, tumbling, mass athleties, intrangural games, and physical efficiency tosts. One hour each sensester.
- 8-4. ADVANCED PHYSICAL EDUCATION—Intramural contests in banketball, voltey ball, soccer, speed ball, play ground ball,

tennis and track and field athiqtics will be played in their season. Not open to freshmen. Credit will be given on the basis of points earned. One hour each semester. 23-22. FUNDAMENTALS OF MAJOS STORTS—Essential funda-

EAGE, FUNDAMENTALE OF MACON STORY—Description tendamentals of football, basicball and track, flessigned to most the needs of men who will be required to coach in high schools Three hours. Alternate years; given 1936-1937. 125-123. THEORY OF COACHING—Advanced course for those

propriet to coach football, banketball, and track. Various systems and styles of play for football and banketball will be stressed and the form for each event in track will be considered. Prerequiation: warnity experience and course 22-23. Three hours. Allermate years: given 1935-1936.

58. PLAYGROUND MANAGEMENT AND GAMES—Management and activities of the playground, history of the playground movement and the various thrortee of play. Types of games suitshie for different age periods and methods of coaching and managing group contests. Two hours.

101-102. FERST AD AND MARKACE—Different forms of injuries and their temperary protection, dressing, bandages, preparation of solutions and methods of massage will be considered along with actual practice on members of the varsity teams. Two hours.

166. PRINCIPLES OF PHYSICAL EDUCATION—A course which clearly outlines the place of physical education in our modern educational scheme. The historic role, an analysis of the basis problems, the aims and objectives of physical education will make up a large part of the course. Three hours. Alternate yearts; given 1996-1927.

112. ORGANILATION AND ADMINISTRATION—Discussions, reports, and investigations pertaining to the problems connected with a program of physical education. Objectives of an ideal system, a study of state and mational organizations, etc., the low given appecial attention. Three boors. Alternate years: covers 1325.152

121. PHYSIOLOGY OF EXERCISE—Presents a knowledge of the mechanism of muscular activity and the effect of exercise on the tissues, systems, and organs of the body. Three bours. Alternate years; sives 1938-1938.

182. TEACHING METHODS IN PHYSICAL EDUCATION—A course designed to provide the prospective teacher with correct methods of teaching physical education. The principles underlying the teaching of physical education and the selection and classifying of materials to be used will be considered. Two hours.

#### Physics

- GERMAL SURTY COUNGE—A unified course covering variances in elements generoes. It consists of a study of the sun, stars, counts, nettorns, and planets, with special complasts on the earth on lits formations, and changes that are continually taking place including such topics as matter, energy, electricity, rediscin, machines, sound, music, investitions and the wester. Each topic with the literature by pictures and sides. There will be consistent of the country of the country of the country. There have the voic. Not a laboratory course. There have the voice.
- 6-4. GENERAL PHYSICS—First zemester, a thorough study of force, motion, energy, molecular notion and the measurements of heat. Three recitations and two laboratory periods per week. Students may enter at the beginning of ether semester. Second semester, a study of the theory of sound and light, magnetism breadfacting and receiving, and numerous practical problems.
  - 101. ADVANCED PHYSICS—Advanced taboratory practice in mechanics, heat and light. Two laboratory periods per week. Prerequisite: Physics 5 and 6. Two hours.
- 102. ADVANCED ELECTRICITY—Advanced theory of electricity, direct current and alternating current instruments and matchinery, and practice in making accurate electrical measurements. Open to students who have had general physics and calculus, Four hours,
  - 103. MECHANICS—Forces, centers of gravity, rectilinear motion, curvilinear motion, work, energy, power, moment of inertia and momentum. Prerequisite: Calculus II. Four hours.
  - 111. Atomic Throny.-Theory of electrons, atoms, isotopes, isotopes, isotopes, isotopes, isotopes, isotopes, repetal structures, radioactivity, and the formation of spectra. Prerequisite: Physics 5. Two hours.
- 112-113. ASTRONOMY—The study of the size, composition and velocity of the sun, stars, nebulae, comets and double stars as determined by the spectrograph and interferometer. Two hours. Alternate years given 1325-1330.

#### The Division of the Social Sciences

## PACULTY J. Daniel Bright, Chairman

Earl R. Bohling Margaret Heckethorn
Corrine Bowers Ray C. Petry
Samuel Milton Dell Frederick A. Replogle

Alice Gill

Frederick A. Replogie Vernon Franklin Schwelm Maurine Stutzman

#### Objectives Of The Division Of The Social Sciences

To weigh and widen viewpoints, analyse critically, and to handle social data skillfully.

To afford a practical and devotional interpretation of religion

as an affective means to personal faith and life.

To develop skill commensurate with the ability of the individual.

To encourage adequate integration of the intellectual life.

To lay a foundation for the integrated education of those students who expect to pursue graduate work or for entry into recetions, success in which calls for a high degree of general culture.

To guide the total experience of the learner into the progresaive achievement of personality.

#### Commerce

- 1-0. RUMENTARY ECONOMICS—The work of the first semester deals with general economic principles and lays a foundation for most courses in the field of business. The work of the second sensester deals with an application of the principles to weveryday economic problems. Some of the problems discussed are: banking, money, international trade, foreign exchange, transportation, wage problems, population and immigration, tassition and industrial unreal. Three hours.
- 5-6. REBMENTARY ACCOUNTING—Fundamental principles of accounting, theory of debit and credit as applied to the keeping of double entry books. Preparation of simple financial statements and method of closing the ledger. Partnership and corporation accounting. The use of columnsr books and controlling accounts. Then hours.

- 11-12. TYPEWEITING—The course in typewriting includes lectures on the parts and care of the machine, and instruction in speed and accuracy in typing. Three hours.
- speed and necuracy in typing. Three hours.

  13-14. SHORTHAND.—Phonetics, ease in taking notes in the business office or on any lecture, and accuracy in transcription are the essentials stressed in this course. Four hours.
- 15. ECONOMIC GEOGRAPHY—The physical basis of industry and trade; resources of the world, with special emphasis on the United States, their importance, use and conservation. Three
- 18. ECONOMIC HISTORY OF THE UNITED STATES—A general survey of the development of agriculture, manufacturing, transportation, and exchange of goods; economic crisis, land, capital, labor, and the interplay of economic and political forces. Three hours.
- 109-110. BUSINESS LAW—Survey of the background of law. Contracts, sales, agency, bailments, negotiable instruments, partnerships and corporations are among the subjects discussed. Emphasis on the relation of law to ordinary business transactions. Three hours.
- 121. MARKETHO—A study of the functions of unriveling and the agencies performing these functions. Sliminasion of middlemen by co-operative mestating and direct marketing. The retail systems, problems of price acting, price maintenance, tofair computition, and relation of government to marketing. Three hours. Alternate wears; given 105-71.
- 125. Business Administraction—Theory of plant location, equipment of the plant, equipment and workers, determination of costs, types of organization, payment, record of goods, scientific management, time and motion studies and employment problems. There hours. Atternate years; given 1934-1937.
- 130. SALESBAANBUT AND ADVERTURING-Special emphasis or the psychological basis of the selling process. Types of adverturements, the appeal, style, trade-marks, slogans. Hustrations, use of colors, the layout. Attention given to advertising in current periodicals. Three hours. Alternate years, given 1935-
- 351. Money and Banking—Nature and functions of money, relation to prices, monetary system of U. S. functions of banks, bank statements, bank credit, the American banking system, bank organization, foreign aschange and foreign banking systems. Three hours, Alternate years; given 1936-1937.
- 154. Business Finance—Forms of business organizations, financial side of promotion and organization of corporations, financial policies, methods of raising capital, forms of securities,

channels for sale of securities. Practical financial problems. Three hours. Alternate years; given 1935-1936.

182. INSURANCE—Elementary facts of insurance from the business man's atandpoint. Relative merits of the various types of life, fire, liability, and aecident insurance. Economic functions of insurance, insurance law, and government supervision. Three bours. Alternate years: given 1936-1931.

168. INVESTMENTS—Elements of sound investment, types of securities, price of fluctuations. Government, state, monicipal, realized, public utilities, real estate and other forms of securities. Transfer, assignment, taxation, interest rates, and bond yields. Three hours.

#### Education And Psychology

- 1-2. Elementary Psychology—An elementary course in psychology, designed to give an outline of the subject of adult bunan psychology. Second semester is a repetition of the course of the first semester. Required for the Elementary, Special, and Hidr. School certificate. Three bours.
- 11. ELEMENTARY METSODS OF TRACHING—This course provides training in the modern methods of presenting the common school subjects. The student is acquainted with the literature of the field and the results of schentific studies in methodology. Required for the Elementary certificate. Three hours.
- 28. SCHOOL MANAGEMENT—The course gives the student a knowledge of the technique of successful school management in the light of accepted principles. Required for the Elementary crifficate. Three hours.
- 3.3.2. SUPPRIMED OBSENVATION AND TEACHING IN THE BLE-BENTARY SCHOOL—This course is required of all applicants for the sixty-hour teachers certificate valid to teach for a three year period in the elementary school in Kanasa. In this course students observe and do actual teaching in the city schools. Four hours.
- 41. CSILD PSYCHOLOGY—A study of the child and the relations of the child to seciety with reference to the psychological, social, and philosophical principles involved in child training. Discipline in school and home is a major consideration. Three
- BO. ABNORMAL PHYCHOLOGY—A course designed to aid the student in an understanding of the more common weaknesses in human nature to the end that character and personality deformities may be avoided. Three bours.
- 110. Social Psychology—This course attempts to explain group behavior in terms of psychological laws and principles.

The practical problem method is used. This course does not apply toward the certificate requirements in Education. Prerequisite: Elementary Psychology. Three hours.

requisité: Elementary Psychology. Three bours.

115. EGUCATIONAL PSYCHOLOGY.—A general course applying
the principles of psychology to the learning process. Required
of all candidates for the high school certificate. Prerequisite:
Elementary Psychology. Three hours.

120. METHODS OF TEACHING IN THE HIGH SCHOOL-A course designed to acquaint the prospective high school teacher with the more generally accorded methods of teaching the various high school subjects. Three hours.

126. PRINCIPLES OF SECONDARY EDUCATION—A study of the educational systems best abspted for a complex modern society and the proper application of educational principles in a democracy. Three hours. Alternate years; given 1985-1986.

136. EDUCATIONAL MEASUREMENTS—An introduction to the use of scientific methods in the field of sducation. Provides training in the fundamentals of the statistical method which has become essential to the modern teacher. Three hours.

141. Hisrony or Education—The essential features of educational development from the classical nations to the present time are traced that the student may have a basis for an intelligent understanding of present day theory and practice. Three hours. Alternate years; given 1936-1937.

145-146. Suprairiem Observation and Teaching in the Southean Section—This course is required spanished for the standard high school certificate renewable for life. In this course sudents observe and do actual season in the Junior and Senior high schools of the city of McPhersoni Pour hours.

160. School Organization, Administration, and Kansas School Law-A study of the problems of organization and administration of the Junior and Senior high school, including a sorvey of Kansas School law. Required of all applicants for the high school certificate. Three hears.

162. SPECIAL METHODS IN TRACHING HOME ECONOMICS—(See department of Home Economics).

164. SPECIAL METHODS IN TEACHING INDUSTRIAL EDUCATION (See department of Industrial Education.)

167. Special Methods in Traching Latin—(See department of Latin).

NOTE-The above courses in special methods may be applied toward the certificate requirement if the student has majored in

the particular department from which he offers special methods course.

#### History And Political Science

- UNITED STATES GOVERNMENT—A critical study of the present with proposed remedies for defects. Political philosophy and party practice are joined for comparison. Three hours.
   PROBLEMS OF OUR CONTEMPORARY CIVILIDATION—A course
- in the study of the major economic and social problems of our American civilization, including the depression, its causes, efforts at relief and cure; crime, its causes, detection, and pushment; the liquor problem; war and disarmanment. Three bours. 5-6. Monrann European History—isst Sannester: IEGO-RAIS-
- 2nd Semester: 1816-1826. This is an introductory survey, recommended as the basic history course. The first period treats of the predominantly agricultural society, continuing until the nuncteath century. Foundations for European Ingenery throughout the world were them Isid. The crucial last century of industrial society follows. Elective by semesters. Three hours.
- 7-8. English History—The political, social, and economic history of the English people from the earliest times, noting especially England's place in modern bistory, is purposed. Three bours. Alternate years: given 1936-1937.
- 12. MEDIEVAL EUROPEAN HISTORY—406-1800. Beginning with the fall of Rome, the burbarian invasions, and the rise of the medieval church, the desired goal is an appreciation of the medieval foundations of European civilization. Three hours. Alternate vesses given 1935-1936.
- AMERICAN COLONIAL HISTORY—The social, political and economic conditions from both the colonial and imperial viewpoint are studied from 1500 to 1783. Three hours. Alternate years; given 1925-1936.
- 100. COMPARATIVE GOVERNMENT—A comparative study of the governmental manchinery of the chief European states; and wherein the essential likeness and differences to the government of the United States are concerned. Three hours, Alternate veers; given 1936-1937.
- 107-108 UNITED STATES HISTORY—Beginning about 1783, the semester's study is divided at 1865. Constitutional development, expansion and conflict, social reforms, political parties, and gigantic personalities; reconstruction, major problems, the growth of big business, new tendencies, party struggles, im-

- perialism, and the current situation. Elective by semesters. Three hours.
- 111. GREEK HISTORY—Greek civilization—glorious Athens, militaristic Sparta, the successive masterpieces of Thebes, Macedonia, and Rome. Three hours. Alternate years: given 1935-

1936.

- 112. ROMAN HISTORY—The Republic and the Empire; policical, military, social, and constitutional development; the golden Cleeronian or Augustan period. Three hours. Alternate years; viven 103b-1936.
- 117. CONTEMPORARY EUROPEAN HISTORY—A study of twentieth century Europe, beginning with 1914, chiefly. The Peace actilement and the affairs of the European family of nations are scratinized. Presupposes course 6 or its equivalent. Three hours. Alternate years; given 1935-1996.
- 120. REPRESENTATIVE AMERICANS.—Some loaders of the seven generations. Several hundred personalities in their chief connections and leaderships are emphasized. Three hours. Alternate years; given 1935-1936.
- 122. HISTORY OF THE WEST-The significance of the frontier, 1763-1893. American ideals and traits as shaped by the west-ward growth. Three hours. Alternate years; given 1936-1937.
- 150. INTERNATIONAL RELATIONS—World politics and imperialism. The background of the last half century in diplomacy, and the developing means of international cooperation. Present world problems. Perequisite; 6 hours of college history. Three hours.

#### Industrial Arts

- 1.2. MECHANICAL DRAWING L.—A survey course which emphasizes correct drawing practices and principles. Required in ongineering courses, and should be taken before any of the other courses in Industrial Arts. Two hours.
- MECHANICAL DRAWING II.—A continuation of Mechanical Drawing 1, 2. Prerequisite: Industrial Arts 1 or 2. Two hours.
- 5-10. Machine Drawing L.-Requirement for Engineering Course. Prerequisite: Industrial Arts 1 or 2 or its equivalent. Two hours.
- ARCHITECTURAL DRAWING I—Introduction to Architectural methods. Course includes standard conventions and symbols, plans, elevations, and details of beildings. Prerequisite: Industrial Arts 1 or 2. Two hours.

1987.

28-26. House MECHANICS—A course for women, designed to cach the uplease and repair of the household, to give infraction needed in the wise selection of industrial products, and to make more intelligent customers of the products of industrial course of the course industrial course of the cour

51-52. Wooswork—An introductory course in woodwork. Emphasis is placed on the tool process and learning units involved, as well as design, contraction and finishing wood. This course will fill the requirements for Woodwork in the pre-engineering courses. Two hours.

53-54. Maching Woodwork.—Fine technique in woodwork is emphasized. Prerequisites: Courses 1, 51 or 55 or equivalent. Three hours.

55-55. General Stor—A surrey course of the Industrial Arts Field. Emphasises the scope, value, importance and gives experience in the various phases of Industrial Arts work. Precepitate: High school woodwork or Woodwerk, 51-52. Two bours.

61-82. Woodtuannic I.—An introductory course in turning in which special emphasis is placed on the manipulation of the turning chiseis and the learning units involved. Prerequisites: 51, 62, or its equivalent. Hours are arranged by appointment. Two hours.

105-106. CABINET MAKING AND FURNITURE DESIGN—A special course in advanced cabinet-making for major students. Two hours of advanced woodwork and wood-turning are combined with lectures on theory of design, joinery and finishing. Four hours.

109-110. ABVANCED WOODTURNING.—A continuation of Woodturning I for major students. Prerequisite: Industrial Arts 61, 62. Two hours.

112. ADVANCED MACHINE DRAWING—An advanced course in engineering drawings as a continuation of Industrial Arts 9, 19. Two hours credit

122, ADVANCED ARCHITECTUAL DRAWING—A continuation of Architectural Drawing L. Prerequisites: Industrial Arts 1 or 2 and 21. Two hours.

131. HISTORY AND PRILOSOPHY OF INDUSTRIAL ARTS—A course dealing with the history, philosophy, and trends of Industrial Arts education. Three hours. Alternate years; given 1936-

141. Foon FINDRING—A course designed to give training, experience and understanding of wood finishing, Prerequi-

- eites: 53, 54. Two hours. Alternate years; given 1935-1986.

  164. Trackling Methods in Industrial Arts-A course designed to provide the prospective teacher with training in cor-
- signed to provide the prospective teacher with training in correct methods of teaching manual and industrial arts. Three hours, alternate years; given 1986-1987.
- 175. PROBLEMS IN INDUSTRIAL ARTS—Designed for major atudents who have some special interest or problem on which they desire to work. Hours to be arranged.

#### Philosophy And Religion

- 21. One TERRAMENT LIFE AND LITERATURE—A study of Old Testament history, social life, and creative literature from their erigins until the Christian era. Special attention to the back-grounds, purposes and major contributions of the various books within the setting of the times which produced them. Three-hours.
- 22. New Testament Left and Lettematus—A preliminary survey of the ancient civilization from which Christianity developed, followed by a careful study of the literature which the clusted produced. Careful attention to the social settling, authorship, purpose, and vital contributions of each book, with firsthand studies in each. Three hours.
- 68. PROGRAMS OF RELIGIOUS EDUCATION—A study of theory and practice in religious educational programs as applied to the local church, national and international organizations, was-tien and week-day clurred schools, summer camps, youth conferences and other character and religious educational ageocies. Three hours.
- 89. THRORY AND PRACTICS OF PREACHING—The reutras deals with the basic requirements for good peraching. In addition to the careful analysis of good sermons, the student will secure practical experience in the planning and delivery of sermons with the constructive criticism of class and instructor. Three hours, Albernate wears: given 1984-1994.
- 106. PROFEST-STATEMEN OF THE OLD TRYAMENT—A Study of the great prophetic characters of Hebrow religion in relation to the social problems and political crises of their times. Careful source ratios in Amos, Kossa, Hasiah, Jerenish, etc., above the sensitivity of these leaders to the message of God and the world. Three bours.
- 107. INTRODUCTION TO PHILOSOPHY—A survey of the field of philosophy as a persistent endeavor to discover the truth in regard to life and reality. The main problems and chief theories on the subject are examined and evaluated. Numerous standards

ard texts are consulted. Three hours. Alternate years; given 1936-1937

110. Hisyony of Philosophy-The history and development of philosophic thinking is the content of this course. A study is made of the life and system of various leading philosophers and tendencies in the philosophical field are indicated and their merit discussed. Three hours. Alternate years; given 1935-1136

111 LIFE AND TRACHINGS OF JUSTIS A careful study of Jesus' life and teachings in relation to his social environment, and in the light of the Gospels and of other primary sources of Christian liferature. Emphusia upon the practical implication of His life and teachings for present day living. Three hours.

116. PAULINE LIFE AND LITERATURE-This course stresses the significance of the Graeco-Roman environment out of which Paul grew, the rise and development of the early Christian Church, and the contributions of Paul's life and literary efforts to early Christian and later times. Careful attention to historical backgrounds, and to the social life of the times is associated with source studies in Paul's own writings. Three hours.

121-122. CHRISTIAN LIFE AND INSTITUTIONS-A SURVEY of the origins, evolution, and widening functions of the Christian church in its development from an ancient, voluntary association to the most powerful institution and influence of social life. Attention to the environment from which Christianity arose, the organization developed, vital leadership exercised, literature produced, and the place occupied in modern life. Three hours.

131. ETHICS-A course in moral philosophy which examines the nature of human conduct and the moral reasons underlying it. Conscience and duty are studied in relation to practical personal and social problems, with the constant objective to give worthy direction to daily life. Three hours,

140. World Religious-A critical appreciation of the great living faiths of mankind with regard to their historic connections, social integration, and religious vitality. Special attention is accorded Tuolam, Confucianism, Hinduism, Buddhiam, Judaism, Islam, and Christianity. Three hours. Alternate years; given 1938-1937.

150. PHILOSOPHY OF RELIGION-An introduction to the most vital problems of religious thought in relation to the working hypotheses of everyday religious living. Investigation into the relationships of philosophy, religion, and science is followed by a careful consideration of Faith, God, Evil, Prayer, and Im-

mortality. Three hours.

- 163. INTRODUCTION TO RELIGIOUS EDUCATION—A survey of the theory and practice or religious education. Some of the units covered are objectives, curriculum, leadership, organization and administration, the psychological approach, and records and records. These hours.
- 162. PROBLEMS IN RELIGION—An advanced course operating on a seminar basis. Students select a problem for individual study and recently. Three hours

By action of the State Board of Education fifteen hours in Religion may be presented toward the requirements of graduates applying for the State Teacher's Certificate. ACCREDITE RELATION WITH BETHANY BRAIGE. SUNDANY

I. Credits allowed in McPherson College.

1. On her College Course McPherson College

(a) .Will credit thirty (30) semester hours of strictly

Theological work, and thirty semester hours of other courses, such as Greek, Sociology, etc., taken in Bethany Bible School—provided the student is not an applicant for a Kansas State Teacher's Certificate.

(b) Or will allow for twalve (12) semester hours of strictly Biblical and Theological work, and thirty semester hours of other courses, for example, Sociology, Ethica, Greek, etc., if a Kansas State Certificate is desired.

Note: (In the former case if as much as thirty (30) and sign a blank form waiving his right to be an applicant for the Kansas State Teacher's Certificate, unless he folidis completely the state requirements.)

II. Credits allowed by Bethany Biblical Seminary.

In her Seminary Courses will credit work done in McPherson College to the extent of twenty (20) semester hours provided

(a) That this work is strictly of a professional character.

(b) That it is taken in the Junior and Senior year of College. Professional Theological Courses in excess of the North Central Association requirements for A. B. are accepted in full if the work is done under standard conditions.

tions.

2. In her Training School Betheny Biblical Seminary will credit all Theological courses taken in McPherson College.

#### Library Science

1-2. LIBRARY SCIENCE—Introductory course in the use of books and libraries, sesigned to aid the pupil in his work in the library. Two hours.

 LIBRARY METHODS—Organization and administration of libraries; designed for those especially interested in library work, and for those who as teachers will have charge of the school library. Preventaite: Library Science 1-2. Two hours by appointment.

## Sociology LOI, INTRODUCTION TO SOCIOLOGY—A study of the nature and

acope of sociology, including social origins, social activities, social control, social ideals, social progress, and the attainment of these through social organization. Three hours.

102. Social Pathology—This course concerns itself with the ills, maladjustments, and disintegrating forces in our modern life and with intelligent strengts to meet them by social planning for greater bussan welfare. Three hours.

### The Division of Languages. Literature, Arts

#### Faculty

MARY EDITH McGAPTEY, Chairman JESSUE BROWN CLARA COLLINE MAURICE A. HESS

FERN LINGENFELTER ALVIN C. YORAN DELLA LEHMAN

## LOSS WILLOW

#### Objectives To contribute to the cultural influences of a college education by developing an appreciation for literature and the arts.

To develop skill in the effective use of English, French, German, and Latin. To enable students to secure the basic preparation needed for vocational work and for continued work in graduate schools.

#### Art

- 1-2. PAINTING-Arrangements of still life in water colors, oil, and pastel. Two to four hours.
- 3-4. PAINTING-Continuation of 1 and 2. Two to four hours. 5-5. Drawing-Drawing from cast. Study of form and values, principles of perspective. Two to four hours.
- 7-S. DRAWING-Development in handling pencil, chargoal, and ink. Original composition.
- 22. INDUSTRIAL ARY FOR PRIMARY TRACEERS-- Methods of using water color, elements of design, blackboard drawing, weaving, modeling, paper cutting and lettering. Two hours.
- 23. INDUSTRIAL ARY FOR ELEMENTARY TRACKERS-Problems developed that are adapted to children in grades four to eight. Two hours.
- 31. ELEMENTARY COLOR AND DESIGN-Principles and practice of design, color harmonics, original design which may be applied to leather, wood, glass, and fabrics. Two to four hours.
- 32. POSTER DESIGN-Practice in lettering. Study of alphabets suitable for posters. Advanced colors and designs. Two to four hours.

101-102. Paintino-Landscape painting. A study of color and pigments. Two to four hours.

103-104. Drawing.--Advanced or third year drawing. Two

105-105. Engraving—Study of principles and practice of engraving on wood blocks from which prints are made. Two hours.

107-108. LITHOGRAPHY AND ETCHING. Two hours.

151-162. HISTORY AND APPRECIATION OF PAINTING—Two hours.

153. HISTORY OF SCULPTURE-Two hours.

#### English

Major: Twenty-four hours in addition to English 1 and 2 or 3 and 4. Required courses: English 21 and 22; one of 101, 102, 103; and one of 104, 105, 106.

o. Excass:—A preparatory non-credit course required of these freehmen who fail to qualify for English 1.

1.2. ENDLIBE — A study of the fundamentals of composition through their practical application in oral and written themes, and in class room discussion. Required of all Freshmen except these who can quality for English II.

3-4. English -Open to those freshmen whose ranks in preliminary English tests indirect that they can carry work in advance of English 1 and 2. Three bours.

21-22. Intemperation to Literature—An introductory course designed to develop a sense of values and an appreciation for the best in literature through the study of representative written. Three hours.

101. THE RENAISSANCE. 1509-1669- A study of the literature of the sixteenth century, exclusive of Shakespeare. Threehours. Alternate years; given 1936-1937

hours. Alternate years; given 1936-1937

102. RESPONDED PERMS. 1660-1745.--A study of all forms of literature of the period. Three hours. Alternate years;

given 1956-1957.

195. Eighteenvil Century, 1745-1798—A study of the classic

and early romantic writers of the period. Three hours. Alternate years; given 1935-1936.

164. THE ROMANTIC MOVEMENT—A study of the prose and poetry of the first third of the nineteenth century. Three hours. Alternate years; given 1926-1937. 105. THE VETORIAN ERR.—A study of the major developments of literature from 1835 to the close of the century. Alternate years; given 1936-1936.

106. AMERICAN LITERATURE—A study of the chief American

writers. Three hours. Alternate years, given 1936-1937.
122. THE SHORT STORY-A study of the technique of the abort

story from representative types. Two bours. Alternate years; given 1936-1937.

123. DEVELOPMENT OF THE ENGLISH NOVEL—A study of the development of the novel, with a detailed study of the character.

istic types of the directenth century. Three hours. Alternate years, given 1935-1936.

131 CRAIVER-A detailed study of the Prologue and the reading of the Canterbury Tales. Two hours. Alternate years,

given 1935-1936

132. Milron A detailed study of the poetry of Milton. Two
bours Alternate years; given 1936-1937

136 CONTEMPORARY PORTRY—A survey of recent poetry in England and America. Two hours. Alternate years; given 1936-1937.

142. SHAKESPEARS—A study of Shakespeare's plays and of his place in the development of the drama. Three hours.

144. Modern Dramas—A survey course in the field of recent.

244 MODERN DRAMA...A survey course in the field of recent drama. Representative plays of all nations making noteworthy contributions to modern drama are studied. Three hours, Alternate years; given 1935-1936.

150. Backgrounds of Knollin Literature—A study of manterpieces of Greek literature, including epics, lyrics, dramas, and orations. Three hours.

#### French

1.2. ELEMENTARY FRENCH—Grammar and drill on the speaking and writing of French. A reading knowledge is the goal sought. No credit towards graduation is given for 1 unless 2 is completed. Three hours.

5-4. SECOND YEAR FRENCH—Rapid review of grammar and composition. A wide selection of the works of French literary masters. Three hours

#### German

1-2. ELEMENTARY GENMAN.—Grammar, pronunciation, reading, composition, conversation. No credit towards graduation in given for 1 unless 2 is completed. Three hours. 3-4. SECOND YEAR GERMAN—Reading of such authors as Arnold, Zacokky, Heyse, Storm, Baumbach, Wildenbruch. Grammar review, composition, and conversation. Three hours.

## Journalism

- 3. JOURNALISM I.—Fundamental principles of news style supplemented by a study of the editorial practices of present day newspapers. Some practice in reporting for the college paper will be offered. Three hours.
- 102. JOURNALISM II—Intensive study of methods used in gathering and writing news, editorials, and feature stories, with daily work in reporting and copyreading for the college paper. Emphasis on the practical application of the principles of news style stressed in Journalism I. Prerequisite: Journalism I, high school journalism, or actual experience in newspaper work. Three hours.

## Latin

- 21-22. CICEBO, ORATIONS—The four orations against Catilline. Manilian Law and Archina. Latin composition and grammatical drill. A study of Cicero's style and political background. Three hours. Alternate years; given 1935-1936.
- 31-32. Vinut., The Arnem-First aix books. Careful study of scansion and Roman mythology. Three hours. Alternate years; given 1936-1937.
- 60. Roman Private Life—Johnston's Private Life of the Romans, supplemented by lectures and assigned readings in English of the more important authors. No Latin required, does not satisfy language requirement. One or two hours. Alternate years; given 1986-1937.
- 105. CICERO, DE SENECTUEE—A critical analysis of this delightful essay, with a thorough review of the grammar. Two hours. Alternate years; given 1938-1939.
- 110. Live, Book XXI—History of the Punic wars. Supplemented by a careful study of Mackail, Latin Literature. Three hours. Alternate years; given 1938-1939.
- 115. Honace, Ours—Careful practice in metrical reading. Attention is given to geographical, historical and mythological allueions of this "people's poet." Three hours. Alternate years; given 1935-1936.
- 120. PLAUTUS, CAPITIVI History of the rise and development of the Roman drama. Peculiarities in form or syntax of the colloquial Latin of the period are observed. Three hours, Alternate years; given 1935-1936.

- 125. Ovid, Metamorphoses.—The masterpiece of a born story teller. A reading course with collateral work in mythology. Three hours. Alternate years; given 1936-1937.
- 130. Tacivus, Achicola and Germania—Attention is given to the author's style, and to the political and social conditions of Britain and of the German people. Three hours. Alternate years: given 1936-1937.
- 135. CICERO'S LETTERS—These letters form a basis for the study of the history and life at the end of the Roman republic. Three hours. Alternate years; given 1937-1938.
- 140. Horace, Satures and Effettes Lectures on the origin and development of Roman satire. Three bours. Alternate years; given 1937-1938.
- 145. ADVANCED LATIN COMPOSITION—Study of grammatical principles as applied to translation of connected discourse to Latin. Course may be repeated with new material. One hour. Alternate years; given 1935-1936.
- 167. THE TEACHING OF LATIN—A discussion of the values aims and methods of Latin study in high schools. Examination of textbooks and other teaching material. Lectures, outside readings and reports. Open to students with four years of Latin. Two hours. Alternate years; given 1986-1937.

## Music

The department of music is organized into the following groups:

- 1. Applied music.
- 2. Theory and history of music.
- 3. Music education and ensemble.

## ADMISSION

Entrance is effected in two ways: First, as a regular student. For any course leading to a degree the student must satisfy the entrance requirements of the College of Liberal Arts and Science, and give satisfactory evidence that the preparatory course in music has been completed. Second, as a special student. In this case the student may elect any course which his previous training has qualified him to pursue.

## COURSE PLAN

The following courses are offered:

- A four year course leading to the degree of Bachelor of Music with piano, violin, or voice as a major.
- (2) A four year course leading to the Bachelor of Arts degree with music as a major,

- (3) A three year course leading to a Diploma with Piam, Violin, or Voice as a major.
- (4) A four year's (one hundred and twenty hours) supervisor's course in Public School Music leading to a degree and to a state certificate.
- (5) Artist course: A four year's course with Piano, Visitia or Voice as a major leading to an artist certificate.

## CREDITS

In all class work one hour of recitation and two hours of preparation for a period of one semester are required for one hour credit.

In applied music six hours practice each week for a period of one semester is required for one hour credit.

A maximum of 30 hours credit from the Department of Fine Arts may be elected towards an A. B. degree, and fifteen hours toward a teacher's certificate.

## GENERAL REQUIREMENTS

Candidates for certificates or degrees in music are required to pass an examination in their major subject before the examination board. They must also appear in private, public and graduation recitais.

Each student shall shall confer with the advisory committee chosen from the music faculty concerning courses to be taken. Students are not allowed to arrange for public engagements without the permission of the faculty.

All students are required to study with the head of the department in which they major during the year of graduation and are required to take two lessons per week in their major subject.

All preparatory courses must be completed before the students is eligible to enter advanced courses. Preparatory courses require about four years work for completion, depending upon branch of study selected and the natural ability of the student.

A series of recitals are given during the year. Music students are required to attend.

# Courses Leading To Degree, B. M.

## PIANO

The Roman numerals indicate the semester and the Arabic numerals the credits allowed in each semester.

Contraction of the Party of the					
Freshman.	II.	13	Sopkomore.	I.	II.
Piano	4	4	Piano	- 4	- 4
Harmony	2	2	Harmony	2	2
Sight Singing and	٠.		Normal Training	-	2
Ear Training	8	8	Conducting and		
English	3	3	Instrumentation	2	2
Appreciation and		2.7	Psychology	3	
History of Music	3	3	Masic Form	2	
Choir or Orchestra	1/4	Sec.	Methods	3.	
Electives	1	2	Management	-	3
- Linear Charles	17.	6.0	Choir or Orchestra	56	54
			Electives	1	2
Junior Year.	1.	11	Senior Year	i.	11.
Piano	- 2	2	Piano	4	4
Counterpoint	2	2.	Canon	_ 2	
Harmonic Analysis	2		Fugue		2
Public Speaking	3	3	Expression	3	3
Choir or Orchestra	14	16	Choir or Orchestra	7/2	246
Electives	_ B	.9	Clectives	6	6
		vo	ICE		
Freshman	1.	It.	Sophomore.	1.	11.
Voice	2	2	Voice	2	2
Piano	2	2	Harmony	2	2
Harmony	2	2	Conducting and		
English	11.	38	Instrumentation	2	2
Sight Singing and	7		French or German	3	3
Ear Training	T.	H	Psychology	3	
Appreciation and	-	- 2	Chorus	14	1/4
History of Music	2	2	Plano	2	
Chair	16	7.6	English	- 3	3
Electives	4	1	Electives	3/	2
Junior.	L	11.	Senior.	L	II.
Voice	2	2	Voice	2	2
Counterpoint	- 2	4	French or German	. 8	3
Harmonic Analysis	2		Expression	3	3
Music Form	20	2	Chorus	14	14
French or German	3	3	Recital	- 2	4
Public Speaking	3	3	Electives	. 6	3
Methoda	3		2.00		-
Management	-	3			
Chorus	14	14			
17Horus	77	77.			

		1 20	727214	
Freehman.	t.	11.	Sophomore I,	11.
Violin, Cello	4	4	Violin, Cello 4	- 4
Harmony I	2	2	Piano 2	2
Sight Singing I and			Harmony II 2	2
Ear Training I	. 8	8	Conducting and	
English 1 and 2	3	3	Instrumentation 2	2
Appreciation and			Viella Normal	1
Bistory of Music.	_ 8	8	Form Analysis . 2	
Recital, Orchestra _	36	₩.	Sight Singing II 1	1
Electives	3	4	Psychology 3	
			Recital, Orchestra %	14
			Electives 3	- 4
Junior	1.	11.	Senior 1.	II.
Violin, Cello	4	4	Violin, Cetlo 4	4
Piano	. 2	2	Canon	
Counterpoint .	2	2	Fugue	2
Harmonie Analysis .	2		Elem. Composition	8
Methods	2		Recital, Orchestra - 16	36
Management		2	Electives, 9	2

Methods 2		Recital, Orchestra - %
Management	2	Electives,
Recital, Orchestra 4	16	•
Electives . 3	6	
pripri	c scr	IOOL MUSIC
r o par	0 00.	TOOL MODIC
Freehman I.	II.	Sophomore
Pub. Sch. Methods 2	2	Pub. Sch. Methoda
Harmony 2	2	Harmony
Ear Tr. & Sight Sing. 3	8	Volce
Mus. Hist. & Appr S	3	Plano
Plane 1	1	Ear Tr. & St. Sing
Voice1	1	Psychology
		English
Orientation 1 Rhetoric 8	3	Chorns or Orch 3
Chorus or Orchestra 1/4	16	
Juntar I	II.	Part
Juntor I. Piano 1	1	Senter Piano
Voice or Violin 1	i	Voice or Violin
Methods 8	•	Music Form
Management	8	Keyboard Harmony
Prin. of Interpr 3		Practice Teach
Pub. Speaking	8	Chorus or Orch !
flarmonic Analysis 2		Conducting or
Electives 5	7	
		Instrumentation

П. 1

#### Applied Music

Note: Piano I-8 and Violin I-6 are preparatory for the degree courses in those instruments.

- 1-2. Plano—Elements of pisnoforte playing, including hand culture, sutation and rhythm, technical experiess from Schmitt, elementary studies by Kohler, Czerny, Gurlitt, and ethers: selections from Lichner, Diller-Quall, Crosby-Adams, Gaynor, etc. Two hours.
- 3-4. Plano—Technical studies from Schmidt or Biebl, selected studies from Czerny, Doring, Brauer, Bertini, Burgmüller; compositions from Schumane, Wilm, Gurlitt, Gade and others. Two hours.
- 5-6. Plano-Technical from Hamon and Wethmayer; aclected studies from Czerny, Lecouppey, Berens, Leosehhorn, Heller, Kuhlau, Duzsek, Reinecke; easier compositions from standard composers. Two hours.
- 7-B. Piano—Technical studies from Weihmayer, Special studies from Czerny, Hasert, Leoschborn, easier studies from Bach, sonatas from Hayden and Mozart; medium grade selections from Mendelsashin, Godard, Grieg, Scharwenka, Rheinhold, stc. Two hours.
- 11-12. Plano—Technical studies from Wiehmayer, Phillip. Etudes from Czerny, Leothhorn, Basert, two part Investionen—Bach. Sonatas from Hayden, Mozart, Beetheren; compositions from Grieg; Godard, Schubert, Saint-Seans, Schumann. Two hours.
- 101-102. Piano-Technical studies from Wiehmayer, Phillip, Beringer; etudes from Cramer, Carmy, Bach inventions; son-ains from Monart, Bethween; selections from Orig. Sinding, MacDewell, Moszkowski, Chopin, Schubert, List, and others. Two hours.
- 115-116. Planto-Advanced technical studies from Plachnau and Tassig; selected studies from Neupert. The strike and partition from Bach, more difficult compositions from Machpowell, Rubinstain, Chopin, Brahmes, Least, Technikowskiy, Son atas from Beethoven, Brahmes; concertes from Mendelssohn, Beethoven, Merart and others. Two boars
- 131-132. Panto—Selected studies from Gradua and Parmassum, Chopin, Henselt, etc.; well-tempered Clavishord Back. More difficult sonatas from Bethoven, Brahms, Chopin; compositions from Lisat, Chopin, Schumsan, Debussy, Schubert, Brahms and others; concertos from Grieg, Schumann, Besthoven, Mendelschn, etc. Two bourn.

5-6. Value.—This work consists of elementary vocalization to be continued throughout the consens according to the requirements of the individual, breathing exercises as applied to tome production and art of vocalization, voice placing, offeggio, diction, technical exercises and simple songs. Two hours.

11-12. Voice.—Study of exercises for the special needs of the individual voice, selected studies, songs by English and American componers, stage prosence. Two hours.

121-122. Voice--Exercises, scales, songs of classic composers.

Arise of moderate difficulty Two hours.

125-126. Voice-Study of aratoric of Handel and Mendolnsahn, etc., operas of Gounod, Offenbach, Flotow, Verdi, etc. Songs sung in French and German. Two hours.

1-2. Violan.—Correct position of arm and fingers. Bowing exercises, exercises for intonation in first position; studies by Wohlfahr, Henning, Sevelk, Danela, Kayaer and others; scales; easy selections. Two bours.

3-4. Violin-More advanced studies by Wohlfahrt, Seveik, Dancia, Kayaer, Gruenberg, Sitt in first and third positions: scales, argregation, bowing studies, easy selections. Two hours.

5-6. Violin-Study of account, fourth and fifth positions.

5-6. Visits—Study of stream, tourin and little potentials. Studies by Kayser, Maras, Seveik and selected etudes by Gruenberg, easier student concertos by Seltz, Sitt and others; three octave scales and arpaggios; double-stops; sonatinas; selections. Two hours.

11-12. Violin-Technical studies, etudes by F. Zagic, Campagnell, Dont, Meerls, Kreutzer; concertos by Rode, Kreutzer, de Beriot; standard solos. Two bours.

108-102. VIOLIN—Technical studies; etudes by Kreutzer, Fiorillo, Rode; concertos by Viotti, Spohr, Mozart; Mendelssohn, sonatas by Handel, Mozart, Grieg, Tartini; standard solos. Two houses

125-128. VIOLIN--Complete review and continued technical studies; etudes by Rode, Gavinies, Rovelli, Dont; concertos by Mendelashon, Mozart, Vieuxiemps, Weiniawski, Bruch, Beethoven; sonatas by Grieg, Beethoven, Franck; advanced solo selections. Two hours.

oven; sonatas by Grieg, Beethoven, Franck; advanced tole selections. Two hours.

181-122, Viozate—Thorough training of the left hand technique necessary for the classical and modern literature for violin: mastery of the many kinds of bowing; intense study of

standard concertos, sonatas and other compositions included in the modern concert reportoire. Two hours.

#### THEORY AND HISTORY OF MUSIC

- 1-2. HARMONY—Thorough review of scales, intervals, chords, and beginning of four part writing. Practical work. Easy modulations. Two bours.
- 3-4. Harmony-Modulations, key relations, altered chords, non-harmonic notes, dissonances, modern harmony, and review. Practical work in advanced harmony. Instrumental Application. Two hours.
- tion. Two hours.

  11-12. Conducting—A course required of all candidates for Diploms, Degree and Public School Music Certificate. Thorough drill in the technique of the baton with opportunity for
- practical work; all phases of music necessary to the leading of an organization are considered, including a study of orchestral and band instruments and their characteristics; Two hours. 13-14. Ear Tabining and Sight Singing—This course takes
- up the study of rhythm, intervals and metodies heard by ear.
  Solfeggio in all keys, beginning with the simplest and most fundamental problems in pitch and rhythm; two part singing.
  Three hours.
- RUDIMENTS or MURIC.—This course is designed for those who need rudiments as a pre-requisite for Harmony and Conducting. Two hours.
- 105-106. COUNTERPOINT-Strict counterpoint in two, three and four voices, using the various species singly and in combination. Two hours.
- 107-108. CANON AND FUGUE—Canon in a detailed study of the various devices of canon and canonic instation. Fugue, its relation to composition and the structural development of fugue. Practical work and a thorough analysis of standard work. Two hours.
- 190-110. Pome AND ANALYSIS—Analysis of all the structural factors and designe employed in musical composition from figure motive and phrase to the Senata—Allegro—Porrs, and the irregular forms. Development of variations on a them, working out of concerto, somats, or other forms at the discretion of the instructor. Two bours.
- 111-112. Eas Training and Sight Singing.—Four part writing and four part singing. Three hours.
- 113-114. MUSIC APPRECIATION AND MUSIC HISTORY—Designed to broaden musical culture by a study of masterplaces played on records. Development of the orchestra and orchestral instruments, development of orstorio, opera, and, modern tendencies in music. Three hours.

#### MUSIC EDUCATION AND ENSEMBLE

11-12. ELEMENTARY METHODS IN TEACHING MUSIC—Includes kindergarten methode, songs, games. The child voice, methods of teaching. Rote songs, observation songs, sight singing, music appreciation for the grades. Two bours.

101-102. HIGH SCHOOL METHORS IN TRADKING MUSIC—Classification of voices, music appreciation, and songs. Outlines for teaching harmony, instrumentation, and mossic bistory. Outlines for musical activities. Cantatas, operettas, oratorios. Two hours.

104. METROOS IN TRACKING PLANO—This course embraces the methods of teaching pismo. Subjects bertaining to musical podagogy are presented. Student is required to participate in practice teaching under supervision. Two hours. 109. METROOS IN TRACHING VIGIL—A study of the methods.

of procedure, teaching material for solo and ensemble, and pedagogical problems. Two hours. 111-112. INSTRUMENTS—A course in the fundamentals of

strings, woodwind, and brass. Open to public school music students. One hour.

114. COLLEGE QUARTETE — Open to those who can meet the

qualifying tests for membership. One hour.

116. College Quarterra—Available to those who dealer to learn standard orchestra work, and who pass suitable examina-

tions for admission. One hour.

118. A CAPPELLA CHOR-An organization of mixed voices, the membership of which is selected by the director. Membership

is limited to those who can pass the qualifying tests. One hour.

120. College Band-Available to students who wish to learn
to play in a band, and who can pass the examinations for ad-

#### Speech

mission. One hour.

PUBLIC SPEARING—A course to train the student in impromptu, extempore, and formal delivery. A study of the different types of public address. Students will prepare and deliver brief addresses. Two hours. Alternate years; given 1837-1858.

1988.
11. Argumentation and Debate—A study of the principles of argumentation with practice in application by written briefs and oral argumentation. Important public questions studied and debated, Two hours. Alternate years: given 1936-1987.

- 20. ADVANCED DEBATE-This class is intended for students who have won in the preliminary debate contests. Teams from this class represent the college in the annual intercollegiste debutes. Two hours.
- 25. ORATORY-In this course especial attention is given to the study of orations, as to composition, structure, style, logic, and thought. An original oration is required to be given by each student. This oration may be used in the intercollegiate contests. Two hours. Alternate years; given 1935-1938.
- 31-32. PRINCIPLES OF SPEECH-A course in general speech education and fundamentals of interpretation. Three hours.
- 4), STORY TELLING-Sources of story material, the selection of different types of stories suitable for the different area of
- childhood. Principles of effective story telling, with actual practice. Each student is required to appear in a program of stories. Two hours. 105-106. ADVANCED EXPRESSION-An interpretative study of

literary masterpleces, and a practical application of the principles of interpretation to platform reading, dramatic art, etc. Prerequisite: Speech 31 and 32. Three bours. Alternate years; piven 1935-1936.

151. PLAY PRODUCTION-The aim of this course is to give the student elementary principles of standards of acting, character interpretations, and producing. Not open to freshmen. Pre-

requisite: Speech 31 and 32. Three hours,

## College Students

Andes, Demiis SENIORS

Andes, Demiis McPherson, Kunna Anutin, Gin Praita, Celorado Binford, Rarold Winfeld, Kunna Bowers, Cerrine McPherson, Koana Brumbaugh, Donald Praita, Colorado Brumbaugh, Donald Praita, Colorado Realth, Carolina Little New Kannas

Carlson, Eirae Lettle Irwer, Kennan Carpentor, Russell Carpentor, Russell Sabetha, Krannan Carpentor, Russell Carpentor, Russell Carpentor, Russell Carpentor, Bernice Carpentor, McPherren, Konnan Drashar, Bernice McPherren, Konnan Leuwiston, Minn. Eddy, Orval Lauwiston, Minn. Frantz, Harry Rocky Ford, Gelo.

Frantz, Harry Rocky Ford, Colo.
Friesen, John Imana, Kanaue
Giotfelty, Evelyn Batoria, Jona
Gorcing, John Elyria, Kanaue
Gorcing, Mildred Carthage, Ma.
Hammann, Glen McParton, Kanau

Hammanh, Gieh McPaersen, Karuas Hower, Guish Quister, Karuas Hower, Guish Cassoday, Kanuas Hauff McHamban McMangaday, Kanuas Keller, Velma McMangada, Kanuas Ketterman, Paithe Ablens, Kanuas Hundaden, Archie McPaerson, Kanuas

| Miller, | Mary | Waterloo, fown | Woterloo, fown | Woterloo, fown | Woterloo, fown | Ogdon, Galen | Unionville, fown | Option, Galen | Unionville, fown | Oliver, Margaret | Metherson, Kausse | Pauls, Walter | Inmen, Kausse | Pauls, Walter | Inmen, Kausse | Pauls, Walter | Pauls, Walt

 Ring, Maxine
 McPherson, Kansus

 Root, News
 Topsich, Kansus

 Slek, Milföred
 Hops, Kansus

 Staata, Elmer
 Sylvia, Kansus

 Stoner, Samuel
 Ladoga, Indiana

 Strong, Charles
 Burns, Kansus

 Strong, Charles
 Burne, Kanson

 Sottle, Beraard
 Yakimas, Washingtox

 Sweetland, Ralph
 McPherson, Kanson

 Unruh, Alke
 McPherson, Kanson

 Vetter, Romaid
 Moundridge, Kanson

69 Wagoner, Elizabeth ...... McPherson, Kansus Walker, Iva Omaha Nehrneha Wall, Othetta .... McPherson, Kunsus Wampler, Arlene ..... McPherson, Kansas Weaver, E. F. McPherson Kansas Weddle, Walter ..... Bloom, Kansos

JUNIORS Abel, Leland . . . . . . . . . . McPherson, Kansas Benn, Agnes . . . . . . . . . . . . . . . . . McPherson, Kausas Bergthold, Berths ..... McPherson, Kunsas Booz, Paul ..... McPherson, Konsus Cullen, Jey Falcon, Colorade Custer, Gerald . . . . . . . . . . . . Quinter, Kansas Prantz, Royal . . . . . Fruita, Colorado

Glessner, Galen ..... Sheldon, Inwa Glover, Herbert .... Hutchingen, Kansas Harris, Blanch ...... Nampa, Idaha 

Juelfs, Betty ..... McPherson, Kansas Manning, Eldon ...... Jet, Oklahoma Mathes, Eldred ..... McPherson, Kunsas Poister, Margaret Morrill, Kanana Reinecker, Harold ..... Quinter, Konsaz 

Rothrock, Viola ..... Davenport, Nebraska Sellberg, Mildred .... McPherson, Kunsas Sherfy, Ralph ...... Mcl'herson, Kunsas Shirk, Leone ..... McPherson, Kansas Simmons, Charles ..... McPherson, Konsus Sink, Clarence .... Sabetha, Kansas Stansel, Marcella .... McPherson, Kunsas Thompson, Charles ..... McPherson, Kunsas

Tice, Ruth ...... Summerfield, Kaneas Van Nortwick, Archie . . . . . . . . . . . . . . . . Beattie, Kansas Webb, Glen ..... McPhereon, Kanens

# SOPHOMORES Wine, Lets Endere, Nebraska Yankee, Virginia Lyons, Kansaa Anderson, Helen McPherson, Kansaa

Bales, Irene Ottowe, Kansas
Barngrover, Phyllis McPherson, Kunsus
Bean, Lesh McPherson, Kansas
Boot Robert McPherson, Kunzus
Bowers Esther Patter Pattern Idahe
Bowers, Esther FAitland, Idaho Brown, Everett Wichita, Kansas
Cameron, Betty Lou
Chichelm Francis Parkum Kauses
Chisholm, Emerson Roxbury, Kansas Clark, Otho Oklahoma City, Oklo.
Colwell, Chester McPhorwon, Kansas
Dannenberg, Woodrow Gaplord, Kansas
Dappen, Bernice McPherson, Kansas
Dunn, John Nickerson, Kansas
Elrod, Theo Quincy, Kansas
Fairchild, Lucille McPherson, Kunsus
Fields, Galen
Fields, Laurel McPherson, Kunsas
Flaming, Willard Buhler, Kunsus
Flore Norms Ouister Konses
Flore, Norma Quinter, Kansas Fuchs, Anna McPherson, Kansas
Goering, Alvin Elyria, Kaneas
Graber, Waldo Moundvidge, Kaneas
Hahm, Margaret Inman, Konsas
Harris, Floyd Swink, Colorado
Harris, Viels Swink, Colorade
Haun, Lee Marquis
Herrold, Jovce
Hoover, Wanda Plattsburg, Mo.
Hunt, Van Betavia, Iowa
Johnston, Harold McPherson, Kansas
Keedy, Bernice Marshalltown, Iowa
Kimmel, Eather Sheldon, Iowa
Kimmel, Homer Shalden, Iowa
Luckie, Paul
Lowe, Leonard Sabetha, Kanene
Manning, Murlel Rozbury, Kansas
Messamer, Lucille
Messamer, Margaret Adel, Iowe
Metager, David Iouca, La.
Meyer, Anton Tampa, Kaneas
Michael, Vernon Olympia, Washington
Miles, Loyal Medicine Lodge, Kansas
Miller, Paul Waterloo, Iowa
Mohler, Leola Fruitland, Idako Moore, Carl Caldwell, Kansas
mone, cert Caldwell, Kansas

Moore, Lawrence . . . . . . . . . . . . . . . . . . Caldwell, Kansas Moorman, Victor ...... Nickerson Kansas Ohmart, Bernadine . . . . . . . . . . . . . . . . . McPherson, Kansas Pauls, Lillian ..... Buhler, Kanege Petz. Barbara . . . . Pretty Prairie Kanena Prather, Paul ..... Moundridge, Mo. Reiste, Edna ...... Dailas Center, Iowa Rock, Clayton . . . . . . . . . . . . . . . . . Namers. Kansus Schlatter, Laurene ...... McPherson, Kunsas Schmidt. Emma ..... Moundridge, Kunsas Schurman, Clara ..... McPherson, Kanson Schurr, Clyde ..... Lurgy, Kansas Sperling, Meredith Sabetha Kanga Sperling, Herbert ..... /nman, Kansus Stutzman, Pauline ..... Thomas, Oklahoma Turner, Glen Minidaka, Idaha Watkins, Velma . . . . . . . . . . Ottawa Kansas Weaver, Kenneth McPherson, Kansas Zuck, Joe ..... Los Angeles, Calif.

FRESHMAN													
Abuhi, Pauline													
All, Gilbert McPhereon, Kanene													
Allen, Jean Ottowa, Kansas													
Andrews, Oliver													
Baile, Estelle Warrensburg, Mo.													
Barnes, Lawrence McPherson, Kansus													
Barngrover, Donald McPherson, Kansas													
Barngrover, Dwight McPherson, Kansas													
Bennett, Opal Genesee, Kansas													
Bentson, Kenneth McPherson, Kansas													
Bollinger, La Mar Payette, Idaho													
Boyer, Lawrence Hutchinson, Kansas													
Brallier, Virgit Laurens, Jowa													
Brower, Lyla South English, Jowa													
Brubaker, Lowell Lamar, Celerado													
Burreas, Harold McPherson, Konsas													
Burton, Helen													
Cartner, Kenneth Abilene, Kanene													
Clark, Eather McPherson, Kansas													
Cole, Lucille Langdon, Kansas													
Cook, James McPherson, Kansas													
Crabb Delbert McPherson, Kansas													

7.2	McPHER8ON	COLLEGE C	ATALOGUE
Crobb. Wil	llard		McPherson, Kansas
DeCourses	Envi		Nampa, Idaho
DeCourses	Florence		Nampa, Idako
Dell. Doro	thy		Bratrice, Nebraska
Denny, Ge	rald		Beatrice, Nebraska Elmo, Kansas
Doll. Wend	dell		McPherson, Kansas
Doyle, Fre	deric		Topeka, Kansar
Embara D	ale.		. Graveland, Kansas
Flory, Ror	inld		Preston, Minn.
Frinbie, Kr	netist		Rozbury, Kansas
Fry, Dorot	thy		Morrill, Kansas
Funk, Luc	ille		Conway Springs, Kansas
Gass. Fore	d		McPherson, Kansas
Gass Henr	у		McPherson, Kansas
Gnagy, Lo	fa		Waterloo, lowa
Goertz, T.	D		McPherson, Kansas Des Moines, Iowa
Gordon, Ja	nek		Der Moines, lowa
Goughnout	r, Glee		Des Moines, Iowa
Graber, R	ichard		Moundridge, Kansas
Grentz, G	len		Татра, Канкая
Gustafaon	, Ruth		McPherson, Kansae Alta Vista, Kansae
Haffener,	Leo		Alta Vista, Kansas
Haldeman	, Lowell		Hope, Kansas
Hapgood,	Merwin		McPherson, Kansas
Hawbaker	, Ruth		Dullas Center, Iowa
Hawkins,	Bezate		Helena, Okla.
Hawkins,	Jumes		McPherson, Kanzas Haxtun, Coto.
Heaston,	Paul		Haxtun, Coto.
Heckman,	David		Rocky Ford, Colo.
Hendren,	Richard		Portland, Oregon
Hiebert, a	rrankita		McPherson, Kansas New Plymouth, Idaho
High, Eve	Hyn		New Plymouth, Idaho Shickley, Nebraska
Holfert, 1	Lo18		Shickley, Nebraska McPherson, Kansas
Horn, Gai	en toodile		Hutchinson, Kansas
Hornoake	II Lucille		Butchinson, Annsas
Hyde, wa	ffht		Dake City, Minn. Quinter, Kansas
You fferen	Alford		McPherson, Kansas
Kaurrmar Kaller Al	li Alfred		Mol'herson, Kansas
Kittell le	obol		McPherson, Kansas
Lichty R	avmond		Waterloo, Iswa
Lindell H	Earbort		Windom, Kansas
Linderen	Alvin		Canton, Kansas
Lloyd, Le	wellen		Gaylord, Kansus
Manning.	Janet		Roxbury, Kansas
Mason, F	lovd		Norborne, Mo.
Mattex. B	Margaret		McPherson, Kansas
Meyera, 1	Victor		Cedar Rapids, Iowa
, ,			crass stapute, rown

Miller, Dorothy Cedar Rapids, Joseph
Miller, Jessie
Minear, Glennon Carton Wanter
Mitchell, John Shanhard Michigan
Mochiman, Lloyd McPherson, Kansas
Mogenson, Dixie
Mohler, Harold Leston, Mo.
Moore, John Edmond. Okla.
Moore, June Edmond, Okla.
Morse, Dale
mcGattey, Annabelle Grand Junction, Joura
McKinnie, Phyllis Morrill, Kunsus
McKinnie, Roma Morrill, Kunsus
Naylor, Kurtis Covert, Kansas
Need, Warren Genesee, Kansas
Nelson, Lewis McPherson, Kansas
Nordling, Millicent McPherson, Kansus
Peterson, Arvilla McPherson, Kanage
Peterson, Paul
Petry, Donald Surrey, N. Daketa
Pierce, Evelyn Eldoru, Iosea
Poland, Marvin Lyons, Kanade
Propp, Virginia Marion, Kansas
Quiring, Virginia McPherson, Kanson
Reed, Twyla Yale, Josea
Rhone, Eurice
Rudd, Kenneth
Russell, Henry Oklahoma City, Okla-
Sandy, Faye
Schrag, Irma Moundridge, Kansas
Schrag, Irma
Schrag, Willard
Scott, Eather
Seidel, Martin McPherson, Kansas
Sellberg, Edith McPherson, Kannas
Sellers, Leona Gaiva, Kansas
Shank, Clifford Box-mont, Idaho
Shirk, Esther
Shive, Ernest
Siebert, Leia
Smith, Harrietta Topeka, Kansas
Snell, Effie Kinross, lowa
Snall Glen Summerfield Kansas
Snowherger, Rachel Decring, N. Dakota
Sonderward, Maudena
Stanzel Glendon McPherson, Kunsus
Stover, Marie
Stratman Bohart Genesco Kunsus
Strom Thurses Worthington, Minn.
Stump, Harley Waka, Texas
Stutzman, Paul Conway, Kanses
Taylor, Georgia Glasgow, Montana

Talmage, Kansas Thomison, Eva Faye Toland, George . St. John. Kansas Turner, Paul ..... Minidoka, Idahe Ullery, Locille ... Sterling, Colo.
Vanderau, Hubert ... Platteburg, Mo. Webber, Ruth ..... Barine, Kanses Winn, Howard ..... Galva, Kansus .... Eldora, Iosea Wolfe Charlotte . . . . Yeager, Gny Tesrett, Kansas Zook, Daniel Larned, Kansas Zuhars, Harold Penbody, Kansas

FINE ARTS STUDENTS. Allison, Ann ... McPherson, Kanage Allison. Anne Janet . . . . .... McPherson, Kansas Allison, Frances ..... MePherson, Kansas Allison, Mildred ..... McPherson, Kansas Bright, Martha Jane ... Broadbooks, Alfreda ... McPharuna Kansas Broadbooks, Alfreda . McPhorson, Kunsus Bordick, Jackie ..... ... McPherson, Konson Caudle, Evelyn ..... ... McPherson, Kansas Danielson, Elaine ..... McPherson, Kansas Davis, Margaret ..... McPherson, Kunsas Doll, Glennys ..... McPherson, Kunson Ellenberger, Patty McPherson, Konsos Entriken, Jean McPherson, Kunnos Fenning, Mary McPherson, Kunnos Perguson, Don McPherson, Kunnos

Farguson, Dale McPherson, Kunsus Ferguson, James McPherson, Kunsus Forney, Wallace .... McPherson, Kansas France, Roger ..... McPherson, Kunege Fries, Ramona ..... McPherson, Konsus Gustafson, Mabel ..... McPherson, Kunsus Hamburg, Reta Lou ... McPherson, Kansas Hammann, Audrey ..... McPherson, Kunsus

Harris, Buth ...... Nampo, Idaho

Holzemer, Mrs. Ethel . . . . . . . . . . . . McPherson, Kansas

Holzemer, Mary Jos . . . . . . . McPherson, Kanega

Linguselter, Max McPherson, Kansas
Linguighter, Maxine McPherson Kannag
Lohrentz, Lois McPherson Konses
Lohrentz, Walter McPherson, Kansas
Love, Marlorie McPherson Kannet
Lovett, Roger McPherson Kauset
MacKinnon, Betty Jane Machine Kanaga
Miller, Lena Ruth Canton Kourse
Miner, Warren McPherson Konena
Miner, Marian McPherson, Kansos
Mishler, Phyllis
Mohler, Elizabeth McPherson, Kansas
Mohler, Roberts Mcl'herson, Kunsus
Montgomery, Mareta
Muller, LeRoy McPherson, Kansas
Mullins, Anita McPherson, Kansas
Murrey, Lola McPherson, Kanzas
McFall, Billy Joan
Newberry, Alvie MePherson, Kansas
Oelrich, Jackie McPherson, Kansas
Pattison, Rosemary McPherson, Kansas
Peterson, Carolyn McPherson, Kansas
Quiring, Marjorie McPherson, Kansas
Rupe, Mary Elizabeth McPherson, Konson
Reeme, Patricia MePherson, Kansus
Roberts, Betty Jean McPherson, Kansas
Rolander, Arthur McPherson, Kansas
Rolander, Bobby McPherson, Kansas
Rothrock, Shirley McPherson, Kansas
San Romani, Carmina McPherson, Kansas
Saylor, Betty Marie McPherson, Kansas
Schmidt, Linda Moundridge, Kansas
Schmidt, Minnie Moundridge, Kansas
Schwalm, Betty McPherson, Kansas
Smith, Bernard McPherson, Kansas
Smith, Bobby McPherson, Kansas
Smith, Dorothy
Snyder, Nova McPherson, Kansus
Strom, Marjorie McPherson, Kanens
Stucky, Linds McPherson, Konsus

Thompson, Lois ...... McPherson, Kansas Underwood, Bonnie Jean ..... Burrton, Kansas Underwood, G. C. ..... Burrion, Kanesa Unruh, Dorothy ..... McPherson, Konsus Vetter, Joyce ..... Moundridge, Kanese Voshel, Doris McPherson, Kaneae

Wall. Edith																	м	ePherson, Ka	uras
Wall, Irene								į.				i	·				34	cPherson, Ka	nau s
Walter, Ali-	œ.								d	÷		÷					М	cPherson, Kar	1844
Walter, Joh	nny	٠.								ı,	÷						M	cPherson, Ka	4864
Weddle, Me	rle							٠.						÷	÷			Bloom, Ka	naga
Weatling, J.	ohn																	Conway, Ka	825E
Whitney, M	iarl	78																. Canton, Ka	reas
Zimmerman	. E	a	J	a	n4												M	cPherson, Ka	teas.
Zimmerman	. Je	81	'n														M	cPherson, Ka	neae

	SPE	CIAL	STUDENTS	
Andrews, H. E				Galva, Kansai
Bailey, Chrysie			<i>I</i>	McPherson, Kansai
Bretches, Alma				McPherson, Kansai
Crabb, Milford				McPherson, Kansas
Crawford, Twila .				McPhorson, Kansas
Dean, Albert			I	McPherson, Kansai
Dunham, Howard				McPherson, Kansai
Evans, Ruth				McPherson, Kansas
Favrot, Edgur				McPherson, Kansai
Gates, George				McPherson, Kansas
Gray, LaVerne				McPherson, Kansas
Groening, Mrs. The	0			McPherson, Kansu
Holzemer, Elizabet				
Johansen, Chris				McPherson, Kanza
Lingenfelter, Fern				McPherson, Konsa
Moore, Harold				McPherson, Kanza
Murphy, Frances				MePherson, Kanen
Smith, Zelma				
Sondergard, Welco				
Tull. Mrs				
Luii, iars				sternerson, Kansa

#### MAKER SCHOOL STUDENTS

8	UN	a n	a t	SB		50	U	3	U	v	L		8	т	u	"	,,,	RW.	rs				
Summer 1934																							
Anderson, Mildt	ved																		c	on	N	av.	Kansan
Angevine, David																							
Angevine, Julia																							
Barnes, Muriel							٠.													G	a	va.	Kansan
Bean, Agnes																		M	ŧP.	he	re	on.	Kansan
Bean, Marlynn							٠.											M	eP	he	re	on,	Кинеан
Bixby, Doris																		M	eP.	ke	rs	on,	Kansan
Bowers, Corrine																		. M	eP	he	re	on.	Kansan
Bowman, Donna	M	a	rie															. M	cF	he	m	on,	Капеле
Bradbury, Mac																		35	cР	he	78	G17,	Kaneae
Brixey, Harold		٠.																M	cP	he	TR	οπ,	Kansas
Burnison, Richa	rd	,																. A	fa:	egi	ie	lte,	Kaneas

	DeVor, Gecil			Mel	herson, Kansas
	DeVer, Arthur .			McF	herson, Kansas
	Downing, Mildre	d		Mel	herson, Kansas
	Dresher, Bernice			MeF	herson, Konson
	Dunham, Howard	d		Mel	herson, Kansas
	Ellwood, Garth .			MeF	hereon, Kansas
	Ely, Lois				Imman, Kansas
	Engstrom, Viola			Mel	herson, Kansas
	Entriken, Jean .			McF	herson, Kansas
	Evans, Ruth			McP	herron, Kansas
	Everett, Helen .			Little	River. Kunsas
	Panning, Mary .			Mel	berren, Kansas
	Favrot, Edgar			Mel	herson, Kansus
	Fries, Ramona .			MeF	herson, Kansas
	Friesen, John				
	Gottman, Lilburn			4	Center, Missouri
	Goudy, Mabel			Ma	eksville, Kansas
	Hamilton, Rilla .				Fairview, Okla.
	Greene, Frank				
	Hanson, Harold			McI	herson, Kaneas
	Helm, Kenneth .			Mel	herson, Kansus
	Hiobert, Merrill			Mel	herson, Kansas
	Hoffman, Ferne				
	Horn, Evelyn				
	Huber, Manly				
	Jacobsen, Myrtle				
	Johansen, Chris			MeF	herson, Kansas
i	ohnson, Zorada			Lin	deborg, Kansas
1	Rossinger, Murie	ā		M	ulvane, Kansas
1	Kleckner, Ortha				Vebber, Kaneas
1	Knackstedt, Lores	пе		Little	River, Konsus
1	edoll, Marcella .			MeP	кетвон, Канвав

Lemly, Iris ..... Towards, Kansas Lingenfeiter, Fern ...... McPherson, Kansas Lingufelter, Max ...... McPherson, Kansas Lingafelter, Maxine ...... McPherson, Kansas Loder, Viola ..... Marquette, Kansar Lohrentz, Lois ..... McPherson, Kansas Mary, Betty ..... McPherson, Kansas Meyers, Gerald ..... Morrill, Kansas Michael, Vernon ..... St. John, Kansas Miles, Loyal ..... Nickerson, Kansaz Mishler, Phyllis . . . . . . . . . . . . . . . . Consony, Kanson

	MCFHERBO	7	 ***	 -	*-	٠	•	•••	-	1000011	
Mohler,	Elizabeth									McPherson, Kansus	
Mobler.	Roberta									McPherson, Kansas	
Montgoo	nery, Mareta									McPherson, Kansus	
Muller.	LeRoy									McPherson, Kansas	

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Murrey, Lola ..... McPherson, Kansus Myers, Bessie ..... ... Wakita, Oklahoma McCov. Mary Alice MePherson Kansas McFall, Billie Joan . . . . . . . . . . . . . McPherson, Kansus McKinna, Florence . . . . . . . . . . . . Kingman, Kansas MacKinnon, Betty ..... McPherson, Kansas Nelson, Macbert ..... Windom, Kunsus McPherson, Kansas Oberst, Mildred ...... Conway, Kansas McPherson, Kansas Ostrich, Jacqueline Ohmart, Bernadine McPherson, Kansas Oshay, Athena ..... Olustiz. Kansas Pattison, Rosemary ..... McPherson, Kansas Pauls, Walter ..... Inman, Kansas

Peterson, Caroline ...... McPherson, Kunsus Pote, Orville ...... Halstead, Kansas Peterson, Maurine ..... Conway. Kansas

Ramage, Iris ..... Little River, Kaness Rape, Mary ..... McPherson, Kunsus

Richards, Virginia ..... Waldo, Kunsus Riddell, Gladys ..... McPherson, Kansas Ring, Una ..... McPherson, Kansas Roberts, Kathleen ..... McPherson, Kansas Rodrick, Enid . . . . . . . . . . . McPherson, Kansas

Sargent, Carroll Little River, Kansas Schlatter, Laurene ..... McPherson, Kunsus Schrag, Anna ...... Moundridge, Konsas Sherfy, Esther ..... McPherson, Kansas Shirk, Leone ..... McPherson, Kansas Smith, Bobby ...... McPherson, Kansas

Smith, Walton ...... McPherson, Kansas Sondergard, Welcome . . . . . . . . . . . . . . . . . Ramong, Kansas

Stevens, Adrian ...... Catesfield, Nebraska

Strouse, Lawrence . . . . . . . . . . . . . . . . . McPherson, Kansas Stucky, Linda . . . . . . . . . . . . . . . . . McPherson, Kunsas Stutzman, Mildred ...... Conway, Kansos Sweetland, Raiph ...... McPherson, Kansos

Tester, Robert McPherson Komens

#### COLL DOD OFFICE

COLLEGE STUDENTS	79
Tice, Raymond Summerfield,	Канева
Tucker, Melba Seward,	Кангая
Underwood, Bonnie Jean	Kansas
Underwood, G. C	Kansas
Vetter, Joyce Moundridge,	Kazrae
Weaver, Evelyn McPherson,	
Weaver, E. F McPherson,	Kanear
Weaver, Kenneth	Kansas
Wedel, Etla Galog.	Kanege
Westling, John Consequ.	Kansas
Witteman, Ila Mac McPherson.	Капис
Zuck, Joe Los Angeles	, Calif.

Zuck, Joe Los Angeles, Calif.
SUMMARY OF STUDENT ATTENDANCE
Liberal Arts:
Seniora 49
Juniers
Sophamores
Freshmen 184
295
Fine Arts 94
Specials 20
- 114
Summer School, 1984
Total for Year 1934-1935 534

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I-The Division of the Natural Sciences	27
Biology	57
Chemistry	2.0
Home Peanemics	2.0
Mathematica	40
Physical Education	
Physics	43
II—The Division of the Social Sciences	64
Commerce	44
Education and Psychology	4.0
History and Political Science	40
Industrial Arts	
Philosophy and Religion	
Library Science	01
Sociology .	
111-The Division of Languages, Literature, A	
Eprilish	718 00
Latin	
Art	
Speech	
French	
German	
Journalism	
Journalism	

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Munic

Register of Students 1934-1935