COLLEGE OF MEDICINE

ANNOUNCEMENT
1925-1926

FOR INFORMATION ADDRESS
THE REGISTRAR
THE CREIGHTON UNIVERSITY
TWENTY-FIFTH AND CALIFORNIA STREETS
OMAHA, NEBRASKA

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OMAHA
1925

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THE CREIGHTON UNIVERSITY CAMPUS

1—Gymnasium
2—Observatory
3—High School
4—Creighton College
5—Library
6—Administration
7—University Chapel
8—Heating Plant
9—Auditorium
10—Law School
11—Dentistry
12—St. John's Hall
13—St. John's School
14—College of Commerce
15—Bishop O'Connor Hall
16—Medical Laboratory
17—Medical School
18—Pharmacy
CALENDAR

1925-1926

FIRST SEMESTER

September 24—Thursday ..........Registration.
September 25—Friday .............Classes Begin.
November 26—Thursday ..........Thanksgiving Day—Holiday.
December 21 to January 2—Monday to Saturday, inclusive ..........Christmas Recess.
January 25-29—Monday to Saturday .........................First Semester Examinations.
January 29—Friday .......................Annual Retreat Begins.

SECOND SEMESTER

February 1—Monday .............Second Semester Begins.
February 8—Monday .............Founders' Day—Holiday.
February 22—Monday .............Washington's Birthday—Holiday.
April 2—Good Friday .............Good Friday—Holiday.
May 26—Wednesday ..............Final Examinations Begin.
June 3—Thursday .................Commencement.
OFFICERS

JOHN F. McCORMICK, S. J., President of the University.
WILLIAM P. WHELAN, S. J., Regent.
HERMANN VON W. SCHULTE, A. B., M. D., Dean.
BRYAN M. RILEY, A. B., M. D., Secretary.
CHARLES F. CROWLEY, A. M., Ph. C., M. D., Emptor.
PAULINE CRANNEY, Secretary to the Dean.
HELEN McMAHON, Librarian.
MARY SHANNON, R. N.

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JOHN J. GLEASON, M. D., Instructor in Surgery.
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THOMAS J. BOLER, M. D., Instructor in Urology.
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EARL CONNOLLY, A. B., M. D., Instructor in Surgery.
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CHARLES F. SWAB, M. D., Instructor in Ophthalmology.
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ARTHUR BROWN, M. D., Instructor in Medicine.
E. EMMETT McMAHON, A. B., M. D., Assistant in Medicine.
NEIL J. EVERETT, M. D., Assistant in Medicine.
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BENJAMIN F. EWING, B. S., M. D., Assistant in Medicine.
ARTHUR J. OFFERMAN, M. D., Assistant in Medicine.
THOMAS F. HOULTON, B. S., M. D., Assistant in Neurology.
JOHN J. CHALOUPKA, B. S., M. D., Assistant in Medicine.
JOHN STECK, M. D., Assistant in Pharmacology.
JOSEPH STECK, B. S., M. D., Assistant in Medicine.
ELIZABETH MOYER SWAB, M. D., Assistant in Ophthalmology.
JAMES W. MARTIN, A. B., M. D., Assistant in Orthopedics and Anatomy.
WILLIAM H. SCHMITZ, B. S., M. D., Assistant in Urology.
ERNEST W. LANDGRAF, M. D., Assistant in Surgery.
JULIUS G. BARTEK, B. S., M. D., Assistant in Medicine.
FRANCIS J. DUFFY, B. S., M. D., Assistant in Bacteriology.
RICHARD COLLINS, B. S., M. D., Assistant in Obstetrics and Pediatrics.

DISPENSARY STAFF

SUPERVISOR: J. Raymond Kleyla, M. D.
REGISTRAR: Mary Shannon, R. N

MEDICINE: Drs. Kleyla, Heagey, Everett, Traynor, Debacker, McMahon, Brown, Ewing, Offerman, Chaloupka, Steck, O'Hearn, and Bartek.
PEDIATRICS: Drs. Murphy and Dow.
NERVOUS AND MENTAL DISEASES: Drs. Ash, Neuhaus and Houlton.
ORTHOPEDICS: Drs. Sucha and J. Martin.
PROCTOLOGY: Dr. Moon.
UROLOGY: Drs. Boler and Schmitz.
DERMATOLOGY: Dr. Borgoff.
OBSTETRICS: Drs. F. Murphy, Luikart and Muldoon.
GYNECOLOGY: Drs. E. Chaloupka, Grier and Flothow.
ROENTGENOLOGY: Dr. James F. Kelly.
EYE: Drs. Warta, C. Swab and Elizabeth Swab.
EAR: Drs. Uren, Kully and Haney.
LABORATORY: Drs. Gerald and Duffy.
LOCATION

The Creighton University is situated in the City of Omaha, the metropolis of Nebraska and the commercial center of the Missouri Valley States. It is readily accessible from all points of the Middle West. Ample railroad connections are afforded by the Union Pacific, the Burlington, the Northwestern, the Milwaukee, the Rock Island, the Illinois Central, the Missouri Pacific, the Great Western, and the Wabash lines, and two interurban lines.

The Administration Building may be reached from the Burlington or Union Stations by means of the Harney car line, which passes the entrance at Twenty-fifth and California Streets.

The College of Medicine Building may be reached from the Burlington or Union Stations by boarding any North-bound car on Tenth Street, transferring North at Fourteenth, and getting off at Davenport Street.

HISTORY

The Creighton University owes its origin to a bequest made by Mrs. Mary Lucretia Creighton, who died January 23, 1876. Her executors were directed to purchase a site and erect a building thereon in which a school of the class and grade of a college was to be established and maintained. The college so provided for was to be named Creighton College, in memory of her deceased husband, Edward Creighton.

The executors purchased the site on California Street and erected the original Creighton College. This building, together with what remained out of the bequest, was turned over by the executors to the Right Reverend James O'Connor, D. D., first bishop of Omaha, who had been named trustee by Mrs. Creighton.

Bishop O'Connor called in the Jesuits to conduct Creighton College and classes were begun on September 2, 1878. To insure the future of the institution the Jesuits formed a corporation on August 14, 1879, and to this new corporation, known as "The Creighton University," Bishop O'Connor, with the permission of the court, surrendered his trust. The Creighton University thus became trustee for Creighton College.

The subsequent growth of The Creighton University and the enlargement of its endowment are due mainly to the benefactions of Count John A. Creighton and his wife, Sarah Emily Creighton.
THE COLLEGE OF MEDICINE

The Creighton University College of Medicine was opened on October 1, 1892, in temporary quarters. In the summer of 1896, its present building at Fourteenth and Davenport Streets was completed. Since that time a new laboratory building located directly north of the College building has been added, giving the College of Medicine an extensive and complete plant, containing lecture rooms and laboratories for both the instructors and the students and also quarters for the library and museum.

The school opened with a three years' course, the popular and prevailing course at that time in Medical Colleges of this country; but in 1894 the College extended its course to four years, being the first school west of the Missouri River to require four years of study as a condition to the Medical Degree.

CLINICAL FACILITIES

The College of Medicine possesses unusual advantages in the matter of clinical facilities. The following hospitals and the College Dispensary supply material for clinical instruction:

St. Joseph’s Hospital.            Douglas County Hospital.
College Dispensary.               City Emergency Hospital.
St. Bernard’s Hospital.           Salvation Army Rescue Home.
Mercy Hospital.

ST. JOSEPH’S HOSPITAL AND CLINICAL CLERKSHIPS

The Creighton Memorial Hospital (St. Joseph’s Hospital), located at Castellar and Tenth Streets, is a well equipped hospital of 400 beds, with service in the specialties and obstetrics as well as in medicine and surgery. The visiting staff is composed exclusively of members of the faculty of the Creighton College of Medicine. One hundred and ten free beds are set apart for bedside instruction. Each student serves as a clinical clerk for a period of twenty-two weeks and is required during his period of service to fulfill all the duties exacted of a junior interne.

COLLEGE CLINIC AND DISPENSARY

The Clinical Dispensary occupies the first floor of the main college building. Instruction is given here to sections of the class in medicine, surgery and the specialties.
ST. BERNARD’S HOSPITAL

St. Bernard’s Hospital, Council Bluffs, has two hundred and fifty beds provided for nervous and insane patients. Here ample opportunity is afforded the student for the study of nervous and mental diseases. St. Joseph’s Hospital, Omaha, and Mercy Hospital, Council Bluffs, are adjuncts to the clinical teaching of this college. Whatever clinical material can be utilized is reserved for the benefit of the students of the Creighton College of Medicine.

DOUGLAS COUNTY HOSPITAL

The Douglas County Hospital has accommodations for 120 patients; being supported by Douglas County, it is exclusively a charity hospital. The class of patients found here affords an opportunity to study the more chronic forms of disease.

CITY EMERGENCY HOSPITAL

Visits in small sections are made to the City Emergency Hospital for Infectious Diseases. During half the year the service is in charge of the Professor of Pediatrics in this College.

MEDICAL LIBRARY

The Medical Library is situated on the top floor of the new building. The reading room is spacious and comfortable and adjoining is a large stack room. A carefully selected series of recent text-books in medicine and allied subjects, and various sets of reference works are easily accessible to readers. Current journals with all issued numbers for the year are on file in the reading room. The medical library subscribes at present to eighty scientific periodicals.

ADMISSION

Credentials which are accepted towards admission to the University become the property of the University and are kept permanently in the files. All credentials must be filed with the Registrar. They should be mailed one month before the beginning of any semester or session to insure prompt attention. Compliance with this request will save applicants much inconvenience. Blank forms of entrance certificates may be had on application to the Registrar. Certificates must be made out and signed by the Principal or other recognized officer of the school and mailed by him to the Registrar of the University.
REQUIREMENTS FOR ADMISSION

In addition to the required full four years course of 15 units in an accredited high school, the following required college credits covering two years of college work must be presented.

<table>
<thead>
<tr>
<th>Branches</th>
<th>Lectures</th>
<th>Recitations</th>
<th>Laboratory</th>
<th>Total</th>
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</thead>
<tbody>
<tr>
<td>English</td>
<td>6 hours</td>
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<td>6 hours</td>
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<tr>
<td>Biology</td>
<td>4 hours</td>
<td>4 hours</td>
<td>8 hours</td>
<td></td>
</tr>
<tr>
<td>Physics</td>
<td>6 hours</td>
<td>2 hours</td>
<td>8 hours</td>
<td></td>
</tr>
<tr>
<td>Chemistry†</td>
<td>6 hours</td>
<td>6 hours</td>
<td>12 hours</td>
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<tr>
<td>Electives</td>
<td>26 hours</td>
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<td>26 hours</td>
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<td></td>
<td>48 hours</td>
<td>12 hours</td>
<td>60 hours</td>
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</tbody>
</table>

DATE OF MATRICULATION

All students in the regular course for the degree of M. D. are expected to matriculate not later than two days after the beginning of the academic year, except on written permission of the Dean. But no student may be matriculated later than one week after the beginning of the academic year.

*Each semester hour signifies one hour of lecture or recitation or at least two hours of laboratory work.

†Four of these twelve hours must be in Organic Chemistry.

WEBSTER STUDENT LOAN FUND

A Loan Fund of one thousand dollars, to known as the Webster Student Loan Fund, has been established at Creighton University by John R. Webster and John Potter Webster.

According to the terms of the foundation, one-half of this sum will constitute a permanent fund, the interest on which will be available for loans to students. The second five hundred dollars will be loaned to students at current rates of interest. The permanent fund will increase by the addition to it of the interest earned on all loans made to students.
PERIODIC HEALTH EXAMINATION

A health examination is required of all students who register for the first time in 1924-1925. This examination will be conducted under the auspices of the Faculties of Medicine and Dentistry, at the Medical Dispensary, corner of Fourteenth and Davenport Streets, and the Dental Dispensary, corner Twenty-sixth and California Streets, at hours to be announced on the bulletin boards of the several departments of the University. The purpose of this examination is to determine the state of health of the student body and give each student the benefit of advice regarding the maintenance and improvement of health and personal efficiency, and to call his attention to remedial physical defects, error in personal hygiene and habits that handicap. The examination will be repeated annually for all students who began college in session of 1924-1925, and for new students thereafter. An annual fee of $5.00 is charged and is payable to the Treasurer on registration. It is to be noted that this fee and examination are for a health examination and hygienic advice, and do not include free treatment, either in dispensary, home or hospital. Students requiring medical treatment will be cared for by members of the Medical Faculty at rates commensurate with their means. Free treatment in the dispensary will be given on the recommendation of the Dean of Men. The Creighton Memorial, St. Joseph's Hospital, offers the students of Creighton University accommodation at half rate.

CONDITIONS

This college aims to give a professional training to students morally and intellectually qualified for the practice of medicine. It requires of its students that they should demonstrate their fitness for the profession of their choice, by diligence, order and energy in their studies as well as by the faithful performance of their prescribed work. Incompetent or idle students will not be permitted to remain in attendance and the Administrative Board reserves the right to sever the connection of any student with the institution at any time.

1. No entrance conditions are permitted.
2. The repetition of a year is allowed but once in the medical course.
3. A student reported by the body of instructors of a given year as having an unsatisfactory record in the year's work, may upon recommendation of the Administrative Board, be allowed to repeat the work of that year. Otherwise he will be dismissed from the school.
4. Conditions must be removed by supplementary examinations after the lapse of a term or of the summer vacation.
ADVANCED STANDING

Time credit is given for attendance at a qualified medical school of high rank.

Students who have studied medicine in a well recognized school may receive subject credit, provided that they have passed satisfactory examinations in the branches which they have completed and have satisfied the Committee that the work they have had is the equivalent of that given in this school.

STANDING AND EXAMINATIONS

Standing is determined by the character of the student's work and by examination. Negligence in the prosecution of prescribed work may debar a student from examinations and the privilege of advancing with his class. Absence from twenty per cent or more of the prescribed hours of a course debars from examinations and entails a failure in that course. Conduct which reveals an unfitness for the responsibilities of the profession of medicine, will lead to dismissal from the school.

Examinations are held at the end of each term in the courses of that term. In the case of courses which extend over a period longer than one term, a final examination will be held at the end of the term in which the subject is concluded.

REQUIREMENTS FOR GRADUATION

A candidate must be at least twenty-one years of age and must give satisfactory evidence of good moral character. He must have pursued the study of medicine for four years, and have attended four full sessions of at least 32 weeks each, exclusive of holidays: of these the last must have been in this college.

THESSES

A thesis of three thousand words is required of each student in the fourth year on some topic of a medical or surgical nature, selected by the Professors of Medicine and Surgery. These theses are requisite for graduation and must be handed in by May first, 1925. A prize of $50.00 is offered for the best thesis.

A thesis of three thousand words upon a preclinical subject is required of every member of the second year class. A list of topics will be furnished at the opening of school by the Dean. These theses are an integral part of the second year work and must be handed in by May first, 1925. A prize of $50.00 is offered for the best thesis.
TUITION AND FEES

Fees Payable in Advance. Bills must be paid upon Registration to the Bursar. Bills are due and payable by the semester in advance. No student will be admitted to classes or allowed to take any examinations before the fees for the current semester have been paid. No exception will be made and students should come prepared to defray their expenses. No student will be entered for the second term whose account for the first term has not been adjusted. Students should be careful to keep all receipts issued by the University. The schedule of Fees is as follows:

- Matriculation fee, payable once: $5.00
- Students’ Union, annual fee: $5.00
- Health examination, annual fee: $5.00
- Tuition, students registering Sept., 1924, or thereafter: $190.00
- Breakage: $5.00
- Graduation fee: $10.00
- Books for the first year, about: $30.00

When possible, loss or damage is charged to the student who is responsible; but in some cases it may be divided among a class of students if the Dean considers such procedure just. The idea is to make every student a guardian of college property.

NOTE: All University students, on payment of the regular and full tuition, are given tickets to all athletic and dramatic events held in Omaha by the University, together with a subscription to “Shadows” and membership in the Gymnasium, without any additional charges.

REFUNDS

No refunds will be made except on presentation of the original receipt. In case a student withdraws from the University during the first ten days of instruction as scheduled, the total amount of his fees for the work dropped, except the matriculation fee, will be refunded. After ten days and before the middle of the semester, a refund of one-half the fees, except the matriculation fee, will be made. After the middle of the semester, no refund will be allowed. In no case will any part of the matriculation fee be refunded.

A student is considered in attendance at the University until he has formally notified the University of his withdrawal.
INSTRUMENTS AND TEXT-BOOKS

Within the first week of each session students must provide themselves with the instruments and text-books as prescribed below. The instruments listed are indispensable to the proper practice of medicine and the books required form a minimum nucleus for the practitioner's library. It is therefore required not only that the student should purchase them at the time specified but should retain them in his possession during his medical course. Thereafter it is hoped that he will have formed habits of study that will render their possession a necessity to his practice. This rule will be strictly enforced.

Instruments. FIRST YEAR—Dissecting Set. Microscope of usual student type with three objectives, one of which must be an oil immersion lens. SECOND YEAR—Haemacytometer and Sphygmomanometer. THIRD YEAR—One Hand Mirror and Head Band, One Nasal Speculum (Vienna Model), One set of Ear specula (Grubers), Laryngeal Mirrors No. 1 and No. 5, Universal handle for laryngeal mirrors. FOURTH YEAR—Ophthalmoscope.


SECOND YEAR: Pathology, Dellafield and Prudden—Physiology, Howell—Laboratory Manual, Burton Opitz—Pharmacology, Cushny—Physical Diagnosis, Cabot—Laboratory Diagnosis, Morris—Medicine, Hewlett—Hygiene, Rosneau.


### SCHEDULE OF HOURS

#### FIRST YEAR

<table>
<thead>
<tr>
<th>Course</th>
<th>Hours</th>
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<tbody>
<tr>
<td>Anatomy</td>
<td>416</td>
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<tr>
<td>Histology</td>
<td>96</td>
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<tr>
<td>Embryology</td>
<td>96</td>
</tr>
<tr>
<td>Neurology</td>
<td>64</td>
</tr>
<tr>
<td>Bacteriology</td>
<td>96</td>
</tr>
<tr>
<td>Physiological Chemistry</td>
<td>192</td>
</tr>
<tr>
<td>Materia Medica</td>
<td>32</td>
</tr>
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#### SECOND YEAR

<table>
<thead>
<tr>
<th>Course</th>
<th>Hours</th>
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</thead>
<tbody>
<tr>
<td>Anatomy, Applied</td>
<td>32</td>
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<tr>
<td>Physiology</td>
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<tr>
<td>Pharmacology</td>
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<tr>
<td>Pathology</td>
<td>288</td>
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<tr>
<td>Bacteriology</td>
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<tr>
<td>Physical Diagnosis</td>
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<td>Minor Surgery</td>
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<tr>
<td>Medicine</td>
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#### THIRD YEAR

<table>
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<td>Medicine</td>
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<td>Laboratory Diagnosis</td>
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<td>Operative Surgery</td>
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<td>Surgery</td>
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<td>Ophthalmology</td>
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<td>Gynecology</td>
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<td>Hygiene</td>
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<td>Prescription Writing</td>
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<td>Pediatrics</td>
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<td>Nervous and Mental Diseases</td>
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<td>Otology</td>
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<td>Roentgenology</td>
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<tr>
<td>Therapeutics</td>
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#### FOURTH YEAR

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<tr>
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<tr>
<td>Medicine</td>
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<td>Surgery</td>
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<td>Obstetrics</td>
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<td>Gynecology</td>
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<td>Nervous and Mental Diseases</td>
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<tr>
<td>Orthopedic Surgery</td>
<td>59</td>
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<tr>
<td>Genito-Urinary Diseases</td>
<td>103</td>
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<tr>
<td>Medical Ethics</td>
<td>16</td>
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<td>Medical Jurisprudence</td>
<td>16</td>
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<tr>
<td>Medical Economics</td>
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| Total Hours                   | 994   |
ANATOMY

1. Gross Anatomy. Dissection of one half the human body, supplemented and explained by recitations, demonstrations and lectures. Thirteen hours a week during the first year. Professor Schulte and Assistant Professor Noonan, Instructors Torpy, Kully, Flothow, Schwertley, Rance, and J. Martin.

2. Histology and Embryology. The basis of these courses is a collection of slides, a set of which is loaned to each student and for their return in good condition he is held responsible. These slides are studied and recorded in note-books which the students are required to keep; this classroom work which is intended to be objective is supplemented by conferences, demonstrations and lectures, twelve hours a week during the first semester. Professor Schulte and Assistant Professor Noonan.

3. Neuro-Anatomy. Anatomy, histology and architectonics of the central nervous system. Laboratory work, recitations and lectures. Four hours a week during the second semester of the first year. Professor Schulte and Assistant Professor Noonan.


BACTERIOLOGY

1. Bacteriology. Lectures and laboratory work, including general microbiological principles, principles of infection and immunity, methods of sterilization and disinfection, preparation of culture media, methods of isolation and identification of bacterial species, and detailed study of pathogenic bacteria, with special attention to their role in the diseases of man. Each student is taught to examine pathological exudates and to isolate in pure culture micro-organisms from an “unknown” mixture. Six hours a week during the second semester of first year. Ninety-six hours. Professor Russum, Instructor Little and Assistant Duffy.

2. Detailed study of anerobes, higher bacteria, molds and fungi, diseases due to filterable virus and pathogenic protozoa. Six hours a week first quarter of second year. Forty-eight hours. Professor Russum, Instructor Little and Assistant Duffy.

HYGIENE

1. Hygiene. Lectures and conferences, including consideration of air, heating and ventilation, composition and physical properties of atmosphere; water supply, water purification and its relation to disease; sewage and its disposal; soil; sanitary control of milk and other foods; disinfectants; systematic consideration of the more important infectious diseases; control of communicable diseases; periodic health examinations. Two hours a week second quarter of second year. Sixteen hours. Professor Russum and Instructor Little.
2. **Laboratory Exercises.** Analytical methods in sanitary investigation or air, soil, water, milk and other foods and disinfectants. Each student is required to perform vaccinations, Shick Tests, Von Pirquet, Dick Tests, etc. Four hours a week during the second quarter of second year. Thirty-two hours. Professor Russum, Instructor Little and Assistant Duffy.

3. **Lectures.** Vital statistics, military hygiene; principles and methods of epidemiological investigations; health department organization; immunity; heredity and eugenics; foods and nutrition; schools; industrial hygiene and diseases of occupation; mental hygiene; insect-Borne diseases; epidemiology, hygiene of childhood and adolescence. One hour a week during the second semester of the third year. Sixteen hours. Professor Russum and Special Lecturers. (Maternal Care covered in Obstetrics, and Infant Welfare covered in Pediatrics.)

4. **Field Work.** Sanitary surveys and demonstrative excursions to places of sanitary interest. Each student is required to systematically survey a specified portion of the City and submit a detailed report of his findings, covering the climate, water supply, sewage, refuse disposal, health department organization and activities, vital statistics, schools, hospitals, food and drug administration, dairies and milk distribution, nuisances, industries, housing conditions, ventilation and heating of large buildings. Six hours a week during the fourth quarter of the third year. Forty-eight hours. Professor Russum.

**CHEMISTRY**

**Physiological Chemistry.** The course is arranged with the view of teaching the student the principles of physical and analytical chemistry in their application to biological chemistry; and of familiarizing the student with the fundamental cell components: water, mineral matter, proteins carbohydrates, lipins, extractives, enzymes. Due consideration is given to the composition of various tissues and body fluids under normal conditions, as well as to the biochemical aspects of digestion, secretion, assimilation, excretion, respiration, nutrition and metabolism. Two periods of three hours a week during both semesters of the first year. Professor Levine and Instructor Little.

**PHARMACOLOGY**

1. **Materia Medica.** This course consists of lectures, recitations, demonstrations and written tests covering systems of weights and measures, the materia medica of organic and inorganic drugs used in medicine, therapeutics, methods of administration and dosage. Two hours a week during the second semester of the first year.

2. **Pharmacology and Toxicology.** This course consists of lectures, recitations, demonstrations and laboratory work. The pharmacological and toxicological action of the more important drugs are taken up in detail in lecture. The laboratory work consists of the identification and chemical action of alkaloids and glucosides, the manufacture of the different types of pharmacopoeial preparations their standardization and the pharmacological action of drugs on animals.
The lectures are given conjointly with the laboratory and systematically cover the essentials of pharmacology, thus correlating the principles underlying the action of drugs with laboratory demonstrations.

A certain amount of collateral reading is required, during the course each student must present a concise abstract of at least one original research article from current literature. Nine hours a week during the second semester of the second year.

3. Prescription Writing and Dispensary. It is a course in the language and grammatical construction, the proper vehicle, excipients, etc., with the application of drugs in prescription writing for definite therapeutic purposes. The laboratory work consists in compounding the more common forms of prescription used in the treatment of disease. One hour a week during the first semester of the third year. Professor Gerald and Assistant Steck.

PHYSIOLOGY

1. Experimental Physiology. In performing experiments that require simple apparatus, or small animals, the students work together in pairs. When the experiments require more complex apparatus and larger animals, the students groups are necessarily larger. Each student in these groups is assigned a definite task; and these tasks rotate successively in the different experiments, the student becoming in turn anesthetist, operator, assistant, clerk, etc.

The student keeps exact records of all experiments, stating purpose of experiment, apparatus employed, procedure, results and conclusions. The experimental work is carefully supervised by the instructors. Two periods, two hours and a half a week during the second year.

2. Lectures and Conferences. The lectures follow closely, rather then precede the laboratory work. This permits the student to utilize his experimental knowledge for the interpretation and comprehension of basic physiological truths upon which depends so largely correct diagnosis, therapy and hygiene. The chemical aspects of the subject studied fundamentally in the physiological chemical laboratory in the first year are again systematically reviewed. The subject is correlated as closely as possible with the other subjects in the curriculum. Ambulatory patients from the clinic are brought frequently before the class for brief demonstration of the results of lesions of the various functional systems in order to assist the student to understand as early as possible in his medical course the dynamics of the human organism. Three hours a week during the second year. Professor McDonald and Instructor Debacker.

DERMATOLOGY AND UROLOGY

1. Dermatology and Syphilis. Lectures and recitations. Two hours a week during the second semester of the third year. Professor McMartin.

2. Practical Course. In the College Dispensary to sections of the class. Thirty-six hours for each student. Professor McMartin, Instructor Borgoff.
3. **Urology.** Lectures and recitations. One hour a week during the fourth year. Professor McMartin.

4. **Practical Work.** In the College Dispensary to sections of the class. Thirty-six hours for each student. Instructors Boler and Schmitz.

5. **Urological Clinics.** At St. Joseph’s Hospital, one hour a week to clinical clerks. Professor McMartin.

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**MEDICINE**

1. **Preliminary Course.** Conferences and recitations upon abnormal physiology. One hour a week during the second year. Professor McDonald.

2. **Physical Diagnosis.** Conferences and practical exercises. Two hours a week during the second semester of the second year. Instructor Debacker.

3. **Principles and Practice of Medicine.** Two hours a week during the third year. Assistant Professor Howard.

4. **Practical Course.** In College Dispensary. Six periods a week during one semester of the third year. Assistant Professor Kleyla and Dispensary Staff.

5. **Clinical Microscopy.** A detailed course of lectures and laboratory work in which the student is taught the technique and art of doing microscopical bacteriological, and clinical examinations of blood, urine, feces, sputum, gastric contents, etc. Each student is equipped with the necessary apparatus with which to work. The student is taught the clinical significance which his laboratory procedure bears to his clinical diagnosis. Three hours a week during the second semester. Forty-eight hours. Instructor Duffy.

6. **Diagnostic Clinic.** At St. Joseph’s Hospital. Two hours a week during the third year.

7. **Applied Therapeutics.** Conferences and recitations. One hour a week during the third year. Assistant Professor Heagey.

8. **Clinic Lectures.** Lectures and discussion of cases. One hour a week during the fourth year. Professors Riley, Sachs, Kleyla and Russum.

9. **Clinic Clerkships.** At St. Joseph’s Hospital. Five periods of five hours a week for one third of the fourth year. Professor Riley and Staff.

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**NERVOUS AND MENTAL DISEASES**

1. **Didactic Course.** Lectures and recitations. One hour a week in the third year. Assistant Professor Kelley.

2. **Practical Course.** In College Dispensary to sections of the class, twelve hours to each student in the fourth year. Instructors Ash, Neuhaus and Houlton.

3. **Hospital Clinics.** At St. Joseph’s Hospital. One hour a week in the fourth year. Professor Dishong.

4. **Conferences.** To clinical clerks at St. Joseph’s Hospital. One hour a week during one third of the fourth year. Professor Dishong.
5. Special Clinics. At Douglas County Hospital for presentation of chronic cases in neurology and psychiatry. As announced from time to time. Professor Dishong.


OBSTETRICS AND GYNECOLOGY

1. Didactic Course. OBSTETRICS—Conferences and recitations. Two hours a week during the third year. Assistant Professor Murphy.

2. Manikin Course. To sections of the class in the third year. Ten hours to each student. Assistant Professor Luikart.

3. Didactic Course. Lectures and recitations. One hour a week during the fourth year. Assistant Professors Luikart and Muldoon.

4. Demonstrations. Practical demonstrations of normal and abnormal delivery at St. Joseph’s Hospital to sections of the class. Eight cases to each student. Professor Chaloupka.

1. Didactic Course. GYNECOLOGY—Lectures and recitations on the principles and practice of medical and surgical gynecology, two hours a week in the first semester of the third year. Assistant Professor Grier and Instructor Flothow.

2. Practical Course. At the College Dispensary, sixty-six hours to sections of the class in the fourth year. Assistant Professor Grier and Instructor Flothow.

5. Out-Patient Service. Students in pairs attend the poor in the city in their homes under the supervision of the Staff. At least eight cases must be delivered and reported by each student.

6. Prenatal Clinic. At College Dispensary to sections of the fourth year. Eighteen hours for each student. Assistant Professors Murphy, Luikart and Muldoon.

OTOLOGY, LARYNGOLOGY AND RHINOLOGY

1. Diseases of the Throat. Lectures and recitations. One hour a week in the first semester of the third year. Instructor Kully.

2. Diseases of the Nose. Lectures and recitations. One hour a week in the third quarter of the third year. Professor Uren.

3. Diseases of the Ear. Lectures and recitations. One hour a week in the last quarter of the third year. Professor Uren.

4. Practical Work. To sections of the class, sixteen hours a week for each student in the fourth year. Assistant Professor Haney and Instructor Kully.

OPHTHALMOLOGY

1. External Diseases of the Eye. Lectures and recitations. One hour a week in the first semester of the third year. Assistant Professor Warta.
2. **Intra-Ocular Diseases.** Lectures and recitations. One hour a week in the second semester of the third year. Instructor Swab.

3. **Practical Work.** To sections of the class, sixteen hours for each student in the fourth year. Assistant Professor Warta and Instructor Swab.

**PATHOLOGY**

1. **General and Special Pathology.** This course aims to give a thorough knowledge of the fundamentals of General and Special Pathology, especially microscopical, and the etiology of disease processes. The first hour of each period is devoted to a quiz on an assigned portion of the selected text-book, followed by a lecture, elucidating and augmenting the text. Then follows a laboratory period of two hours. Each student examines and sketches several sections, exemplifying the lesions discussed in class. During the course of the year each student examines about three hundred slides. Extensive use is made of the liberal amount of autopsy and surgical tissues available each day, the specimens being assigned to the students for detailed gross and microscopical examination. Gross preserved specimens in the pathology museums are systematically covered in conjunction with the class assignments, and during the course of the year each student is required to examine and sketch several hundred such gross specimens. Each student is taught technique of museum specimen and slide preparations by assignment for short periods to such technical work and is required to work up at least one complete set of autopsy tissues during the course. Liberal use is made of illustrations by projection of both lantern slides and microscopical specimens. Frequent assignments of literature are made and synopses of articles are read by the students before the class. Three hours three times a week first twenty-four weeks of second year. Two hundred and sixteen hours. Three hours twice a week for last eight weeks of second year. Forty-eight hours. Professor Russum and Assistant Duffy.

2. **Neuro-Pathology.** Quiz and lecture of one hour followed by a two-hour laboratory period, covering the more common lesions of the nervous system. Case histories and autopsy findings are presented, followed by a systematic study of the microscopical slides made from the tissues of the same cases. Three hours weekly, fourth quarter second year. Twenty-four hours. Instructor Houlton.

3. **Autopsies.** Attendance at autopsies at least amounting to thirty hours is required during the fourth year. Professor Russum.

4. **Clinical-Pathological Conference.** At these conferences, held at St. Joseph's Hospital, are discussed clinical cases which have come to autopsy, interesting surgical and medical cases, with the demonstration of gross fresh tissues and microscopical slides, together with demonstration of interesting similar or closely allied pathology in the living. Attendance is required of clinical clerks during this period of service at the hospital. One hour a week for two-thirds of the fourth year. Twenty-four hours per student. Professor Russum.
PEDIATRICS

1. Diseases of Children. Didactic Course. Physiology and Hygiene of new-born and of infants, diseases of new-born, breast feeding, artificial feeding, diseases of children and acute infectious diseases. Two hours a week during the third year. Assistant Professor Murphy.

2. Pediatrics Clinic. At St. Joseph's Hospital. The course will include practical infant feeding; laboratory findings, physical and clinical; acute and chronic diseases of infancy and childhood. One hour a week during the fourth year. Professor Clarke.

3. Infectious Diseases. Clinic to sections of the class at the Emergency Hospital. Professor Clarke.

4. Dietetics. Clinic to section of class at the Salvation Army Rescue Home; infant feeding and practical demonstrations of feeding cases. One hour a week during the third year. Professor Clarke.

5. Practical Work in Pediatrics. College Dispensary for sections of Senior Class. In this course students assigned for Dispensary Pediatrics, will be expected to follow up cases in the home, reporting to the physician in charge, and keeping up all laboratory work on the case with complete notes of case history. To sections of the fourth year for six hours a week, one third of the year. Assistant Professor Murphy and Instructor Dow.

SURGERY

1. Minor Surgery. Didactic course introductory to practical work in the dispensary. Minor surgical affections, technique and bandaging. One hour a week in the second semester of the second year. Assistant Professor Nemec.

2. General Surgery. Infections, new growths, fracture and dislocations, diseases of vessels, surgical bacteriology and anaesthetics. Recitation, lectures and demonstrations. Two hours a week during the third year. Assistant Professors Shramek, Molseed and Instructors Connolly and Freyman.

3. Operative Surgery. Technique and procedure of surgical operations on the cadaver and on animals. To sections of the class, sixteen hours for each student in the third year. Instructor McGuire.


5. Regional Surgery. Lectures, recitations and conferences. Two hours a week during the fourth year. Associate Professors Langdon, Schleirer and Duncan, and Instructors Moon and McGuire and Assistant Martin.

6. Surgical Clerkships. At St. Joseph's Hospital. Five periods of six hours a week for one third of the fourth year. Professor Simanek and Staff.
ORTHOPEDIC SURGERY

1. **Didactic Course.** Lectures, demonstrations and recitations. One hour a week in the third year. Associate Professor Sucha.

2. **Practical Work.** In College Dispensary, twelve hours to each student in the fourth year. Associate Professor Sucha, Assistant Martin.

3. **Clinics.** At St. Joseph's Hospital. One hour a week for one third of the fourth year.

ROENTGENOLOGY

1. **Roentgenology.** Preliminary course, Methods of examination and practical work in examination by screening. At the College Dispensary to sections of the class. One hour a week during one semester of the third year. Instructor Kelly.

2. **Roentgenology.** Principles and practice of roentgenology, X-ray, radium and deep X-ray therapy. One hour a week during the fourth year. Professor Tyler.
## REGISTER OF STUDENTS

### 1924-1925

#### SENIORS 1924-1925

<table>
<thead>
<tr>
<th>Name</th>
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<tbody>
<tr>
<td>ASH, JOSEPH LAFAYETTE</td>
<td>Atlantic, Iowa</td>
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<td>KELS, FRANK JOSEPH</td>
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<td>BERCHTOLD, VICTOR ERNEST</td>
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<td>WELSH, Thomas Francis</td>
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#### JUNIORS 1924-1925

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<tr>
<td>ABBOTT, WALTER DAYTON</td>
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SOPHOMORES 1924-1925

KORTH, WILLIAM MARCUS ........................................... Omaha
LEBOLD, EDWARD ...................................................... Salem, Oregon
LOWER, RAY ALAN .................................................... Spokane, Washington
McNAMARA, JOSEPH WILLIAM ........................................ Omaha
MALONEY, JOHN THOMAS .................................................. Denver, Colorado
Mernaugh, harry T. .................................................... Letcher, South Dakota
MURPHY, THOMAS JOSEPH ............................................ Ballantine, Montana
O'BRIEN, THOMAS J .................................................... McAlester, Oklahoma
O'ROURKE, PAUL V ..................................................... Belle Fourche, South Dakota
POWER, FRANCIS IRVING ............................................. Omaha
RALSTON, Paul .......................................................... Omaha
RETZENMAIER, ALBERT J ........................................... Caroll, Iowa
SEIKEN, GEORGE ....................................................... Liberty, New York
SOIFER, ISADORE ....................................................... New York, New York
TOBIN, LEONARD WALTER ............................................ Mitchell, South Dakota
TOOMEY, FRANCIS ELMER ............................................. Shullsburg, Wisconsin
TRACY, J. STANISLAUS ................................................. Westfield, Iowa
VAN ACKEREN, JOSEPH F ............................................. Cedar Rapids, Nebraska

BELL, ROBERT MALSEED .............................................. St. Joseph, Missouri
BROWN, FRANK E ...................................................... Anacoda, Montana
CARR, JAMES HENRY .................................................. Denver, Colorado
Carrow, ROLAND A .................................................... Marshall, Minnesota
CLOSSON, HAROLD OTIS .............................................. Columbus, Nebraska
CONDON, FRANCIS J .................................................... Barnum, Iowa
CONNORS, JOHN JOSEPH .............................................. Emerson, Nebraska
DORWART, HARRY E .................................................... Friend, Nebraska
EGAN, WILLIAM JOSEPH .............................................. Omaha
FEWER, WILLIAM H .................................................... Butte, Montana
FINNEGAN, JAMES F .................................................... Fremont, Nebraska
FLAHERTY, ROMAYNE .................................................. Portland, Oregon
FRANSCO, PETER PAUL ................................................. Ivanhoe, Minnesota
GARDING, CLARENCE .................................................. Sartell, Minnesota
GLASS, VIRGIL SCOTT ................................................ Omaha
GLEASON, MICHAEL ..................................................... Imogene, Iowa
GREENBERG, MEYER ..................................................... Omaha
GLODEN, NORBERT W .................................................. Hubbard, Iowa
Hammill, GORDON Horatio ........................................... Omaha
HENNEGAN, GEORGE FRANCIS ......................................... Omaha
HILDINGER, ALBERT LEO ............................................. Omaha
HUBENKA, ALVIN HENRY .............................................. Omaha
KIRWIN, JOSEPH JOHN ................................................ Morris, Minnesota
KLINE, CLIFFORD LOUIS .............................................. Beatrice, Nebraska
LILLIAN, JOHN ALOYSIUS ............................................. San Francisco, California
LohR, LAWRENCE JOSEPH ............................................. Raymond, South Dakota
McCARTHY, ALPHONSUS MARTIN ................................. Greeley, Nebraska
McCarthy, justin EUGENE .......................................... Aberdeen, South Dakota
McGOWAN, JAMES PAUL .............................................. Brayton, Nebraska
McKENNA, HAROLD J .................................................. Butte, Montana
McTaggart, William Bernard ....................................... Columbus, Nebraska
MANLEY, THOMAS M ................................................... Tacoma, Washington
MARTIN, LEO PAUL .................................................... Coram, Montana
Melin, john JOSEPH .................................................. Martinsburg, Nebraska
Merkle, ROY WILLIAM .................................................. Alton, Illinois
Montalbano, Anthony ................................................ Omaha
Mullmann, Arnold john ................................................ Omaha
Munich, otto Louis ..................................................... Omaha
Norris, edgar warren, Jr ............................................ Omaha
O'connor, Claire Addison ......................................... Spokane, Washington
Oneill, Raymond Thomas ............................................ Emerson, Nebraska
Podlesak, James ..................................................... Geneva, Nebraska
Rand, RUPERT B ...................................................... Looegooce, Indiana
Robbins, Howard MELL .............................................. Lyons, Nebraska
Schwartz, Martin ..................................................... Omitz, Kansas
Schoeler, Lawrence Anthony ....................................... Hays, Kansas
Smith, EUGENE E ...................................................... Waterloo, Iowa
SrB, gilBERT J ........................................................ Omaha
STERNHILL, ISAAC .................................................................Omaha
SULLIVAN, WALTER ALEXANDER ...........................................Tooele, Utah
TOLENTINO ANGEL ....................................................Olongapo Zambales, P. I.
WILSON, LEO L. ....................................................Sioux City, Iowa

FRESHMEN 1924-1925

BERENS, SYLVESTER N ...........................................Sioux Falls, South Dakota
BOLDWIN, EARLE CLEAO ...........................................Casper, Wyoming
CARNAZZO, SEBASTIN JOHN ............................................Omaha
CHRISTIE, JOSEPH WILLIAM ...........................................Austin, Minnesota
CLARKE, EDWIN JOHN ................................................Broken Bow, Nebraska
DALLAL, JOSEPH M ......................................................Omaha
DAWSON, TERENCE THOMAS ..........................................Seattle, Washington
DILL, FRANCIS E ....................................................Oklahoma City, Oklahoma
DOYLE, JOSEPH LYMAN ..................................................Webster, Iowa
DUNHAM, LAWRENCE H ................................................Normal, Nebraska
ECKRICH, JEROME ANDREW ..............................................Neola, Iowa
FINOCCHIARO, CIRINO ........................................................Omaha
FLYNN, STEPHEN EUGENE ............................................Montrose, South Dakota
GREENBERG, MAYNARD MAURICE ......................................................Omaha
HALE, ALBERT E .............................................................Madelia, Minnesota
HARTENDORP, PAUL VAN HEYMING ..........................................Denver, Colorado
HAVLICEK, THEODORE ................................................Verdigre, Nebraska
HAZLETT, JOSEPH D ......................................................Denver, Colorado
HENRICH, MELVIN CELSUS ........................................Bridgewater, South Dakota
HIRSCHMAN, ROMAN EDWARD ........................................Hartington, Nebraska
HOLLERAN, GEORGE CARLE ........................................Mitchell, South Dakota
HOUZVICKA, OTTO AUGUST ...........................................Verdigre, Nebraska
KEENAN, LEO W .............................................................Deerfield, Missouri
KETNER, LESTER .............................................................Omaha
KULLY, HERMAN E .............................................................Omaha
LEASURE, CLYDE E .............................................................Omaha
LENEMAN, ERNEST ......................................................Alma, Nebraska
MCKENZIE, WILLIAM VON ............................................Louisville, Illinois
MALONEY, EDWARD STEPHEN ............................................Omaha
MALLOY, ELLSWORTH FRANCIS ........................................Cedar Bluffs, Nebraska
MALLOY, FLOYD JAMES .....................................................Anaconda, Montana
MORAN, CLARENCE SYLVESTER ........................................Armour, South Dakota
MURPHY, WILLIAM KEON ..............................................................Omaha
NEISHUS, FRANK A ..............................................................Omaha
O'BRIEN, EDWARD JAMES ..............................................Colorado Springs, Colorado
FELLETTIERE, EDMUND VICTOR ........................................Chicago, Illinois
PLANK, JOSEPH RAYMOND ................................................Denver, Colorado
REUTER, WALTER J ............................................................Chicago, Illinois
ROBINSON, ADRIAN MARK ..................................................Walnut, Iowa
ROSE, ROBERT WILLIAM ................................................Spokane, Washington
SPRINGMAN, PETER CARL ..................................................Portsmouth, Iowa
STUCKART, THEODORE ............................................................Carroll, Iowa
SULLIVAN, MICHAEL EMMETT ............................................Butte, Montana
WALSH, WILLIAM EDWIN .....................................................Hawkeye, Iowa

SPECIAL

LEVINE, VICTOR E., Ph. D., Special Student ..............................................Omaha, Nebraska

SUMMARY

Seniors ...................................................... 37
Juniors ...................................................... 39
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