



Pacific Chiropractic College

SIXTH
ANNUAL
CATALOG
1915 - 1917

PORTLAND : OREGON

U. S. A.

1915

**PACIFIC COLLEGE
BULLETIN**

**S I X T H
A N N U A L
C A T A L O G
1915 - 1917**

PACIFIC CHIROPRACTIC COLLEGE, INC.

PORTLAND, OREGON

VOLUME THREE : NUMBER THREE

CALENDAR 1915 TO 1917

1915

September 20-21: Matriculation and Registration.

September 23: First Semester begins.

November 24: Thanksgiving Day Recess until following Monday.

December 23 to January 3: Christmas Recess.

1915

February 2: Second Semester begins.

June 22: Commencement.

SUMMER VACATION 1916

September 19-20: Entrance Examination and Registry.

September 21: First Semester begins.

November 24: Thanksgiving day Recess until following Monday.

December 24-January 4: Christmas Recess.

1917

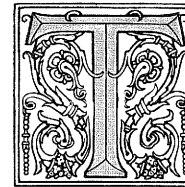
February 1: Second Semester begins.

June 21: Commencement.

[TWO FULL YEARS UNIVERSITY STANDARDS]



HISTORICAL SKETCH



THE PACIFIC CHIROPRACTIC COLLEGE, Inc., was founded in September 1909, the organization and incorporation being completed November fourth of the same year.

The first class consisting of fourteen members was matriculated at that time and the course outlined to cover one year. All members of this class had had some previous knowledge of the fundamental principles of the science of Chiropractic and some practical experience in its application.

Beginning with the second year the course was extended to cover twelve months of continuous work. The third year saw a further increase in the length of the course and essential additions to the curriculum, such as the experiences of the previous years seemed to warrant. The trustees, however, were not satisfied with this showing and anticipating legislative action in the various states, began to plan for greater advances in the standard of the college course. The close of the present year finds the college carrying a full two years' course of nine months each, divided into two semesters per year. The curricula has been strengthened by the addition of the required studies to equal the first year work in the Medical Colleges of the State of Oregon.

It is not the intention of the trustees that this standard shall be permanent, but that each year will see such advances both in subjects presented and time requirements, as will keep the college in the forefront of the Chiropractic Colleges in the United States.

AIMS AND IDEALS

The college was born of a desire to advance the profession of Chiropractic to that high plane we believe to be its rightful place. It was recognized at an early period in the development of the science that many totally incompetent would crowd into this new field and exploit it to the discredit of the science, and for their personal gain. This condition unfortunately has become only too true, and more than ever the founders of the Pacific Chiropractic College see the necessity of a high standard if the profession is to occupy that place in the world's scientific progress that the principles of this new discovery in relation to health warrants.

To this end the efforts of the management of the college are directed. For this purpose each year's work is placed on a higher plane, and the character and qualifications of applicants more closely examined.

"The commonest shortcoming of frail mankind, is
—The lack of efficiency"—

FACILITIES

The facilities of the college are constantly being added to that no department may be lacking in the necessary equipment to present the subjects taught in the most up-to-date manner.

Such progress has been made in this direction that the student is insured sufficient instruction and practice in the various departments as to qualify himself in the most practical way. Personal instruction will obtain in the future as in the past. Each student being under the personal care of the preceptor for the purpose of bringing out the latent qualities and developing him into that rounded character that marks the successful business or professional man. Personal attention to detail with ample facilities for practical demonstration has a large place in the class work.

Practical laboratory work will be one of the features of this year. Urinalysis, both chemical and microscopic, will receive special attention, together with Histological and Bacteriological work in the preparation of material and slides, and the classification of the specimens prepared. The chemical laboratory will be equipped to meet the practical requirements in inorganic, organic and physiological demonstrations.

ENTRANCE TO CLASSES

We recognize that a college education is necessary to a high average in all text book work, but also know that practical experience has great value in tecnic and practical application. For that reason, while the rule for admission is based on a High School or Academic course, the Board reserves the right to enter those passing the required examination that will demonstrate the practical ability of the applicant.

REQUIREMENTS

These comprise a minimum: (a) the successful completion of a four year high school or academic course or a satisfactory entrance examination, also (b) a certificate of good moral character signed by two reputable citizens.

ADMISSION BY EXAMINATION

The above credits are accepted upon credentials from proper authority without examination in the required branches. Such examinations will be directed toward determining the fitness and qualifications of the applicant. The Board of Directors of the College shall be the determining body regarding the admission of this class of applicants.

ADMISSION TO ADVANCED STANDING

No students will be admitted to advanced standing who has not complied fully with the requirements for admission to this college. Credits will be given to students from other recognized Chiropractic schools or colleges, the requirements for

ADMISSION TO ADVANCED STANDING—Continued

admission and standards of work of which are equivalent to those of this college; upon presentation of credentials from proper authority. Such student must present a certificate of honorable discharge from his previous college, as well as evidence of the exact amount of work he has successfully completed there both of which are subject to the approval of the heads of the departments involved, and the dean.

In as much as two years of residence in a recognized chiropractic institution is required for the degree of Doctor of Chiropractic, no time credit is granted for work on home study correspondence courses or for work in colleges lacking in standard of hours or studies required, or in other non-medical schools, but subject credit may be given for satisfactory work if approved by the Dean, and the head of the department concerned.

Upon entrance strict application; daily attendance; promptness to classes; proper deportment; membership in student association, with at least 50% in attendance and payment of all dues and assessments in there will be required. Continued disregard of any or all these rules will be sufficient to cause the Board of Directors to withdraw the privilege of attendance upon the classes and graduation from the institution.

Practitioners of Medicine, and Osteopathy holding diplomas from accredited colleges will receive credit for one year, and upon presentation of proofs of such graduations under the requirements imposed upon other member of the same class.

REQUIREMENTS FOR GRADUATION

The following are the requirements of the candidate for the degree of Doctor of Chiropractic:—

He must be at least twenty-one years of age and of good moral character. He must have finished two full chiropractic courses of nine months each, no two of which shall have been taken within the same twelve months, and the last of which must have been taken in this college. He must have paid all student association and college fees and a record of attendance in all classes of not less than 80%.

He must have secured satisfactory standing in all examinations and he must be present at commencement exercises and receive his diploma in person unless excused for good reason by the faculty.

PACIFIC CHIROPRACTIC COLLEGE

INCORPORATED

TRUSTEES

W. O. POWELL : A. N. BRIGGS : J. A. GOODE

Address all communications to
Dr. O. W. Elliott, Managing Director,
433 Hassalo St. Portland, Ore.

W. O. POWELL, Ps. D., D. C., President of the College.
Principles and Practices of Chiropractic. Director of Clinics.

H. E. KEHRES, A. B., Dean of the College.
Anatomy, Gynecology, Obstetrics, Physical Diagnosis, Minor
and Operative Surgery.

* Laboratory Director.
Chemistry, Histology, Bacterology, Toxicology, Pathology.

J. A. GOODE, D. C. Department of Physiology.

* Eye, Ear, Nose, and Throat.

LESTER E. COUCH, A. B., L. L. B., Chiropractic Jurisprudence

* to be supplied

DEPARTMENTS OF INSTRUCTION

I. ANATOMY. The department of anatomy provides for instruction in gross human anatomy, osteology, histology, angiology, neurology and special anatomy.

1. Dissection. The student is required to make one complete dissection during the college course, aided by demonstrations, text books, atlases and models, under the supervision of members of the department. The work is supplemented by frequent quiz.

2. Osteology. A systematic study of the human skeleton with special attention directed to the vertebral column, by lecture, quiz and drawing of disarticulated bones and ligaments.

3. Histology, Cytology, Splanchnology. A complete course in minute human anatomy, beginning with the study of the cell and progressing through the structure of elementary tissues, to the anatomy of the various organs and viscera.

4. Neurology, Angiology. The principles upon which Chiropractic is founded depend upon normal nerve impulse and blood distribution these subjects are given special attention throughout the course.

II. PHYSIOLOGY. During the first year the chemical phases of physiology are emphasized, including organic and physiological chemistry with the physiology of digestion, metabolism and excretion. In order to enable the student to recognize pathological conditions he must be thoroughly familiar with the normal functions, therefore, great stress is laid upon a knowledge of the activities of the human body in a state of health.

III. PATHOLOGY. This course is covered both by text book and laboratory lectures and demonstrations, the student being instructed in the preparation, microscopic examination, and classification of pathological specimens.

IV. BACTERIOLOGY. This subject is covered concisely for the purpose of familiarizing our students with the generally accepted theory of bacterial invasion, together with a knowledge of the preparation of serums, toxins and anti-toxins, etc., that they may possess themselves of the knowledge of the causes leading to the presence of these scavengers and be able to refute the accepted theories.

V. CHIROPRACTIC PHILOSOPHY, SCIENCE AND ART. In this department Chiropractic is presented in its Philosophical and Scientific phases in their regular order. The foundation principles being laid in the expression of life and its purposes. The human organism is studied as a mechanical association of physical parts, which, under normal conditions, are in co-ordinate activity under the supreme direction of the Creator of Life.

DEPARTMENTS of INSTRUCTION—Continued

The technic of Chiropractic leading to the practical exercises of the art is first demonstrated theoretically, after which the practical application in the Clinic is carried to a successful conclusion.

VI. PHYSICAL EXAMINATION AND CHIROPRACTIC ANALYSIS. The student will be instructed in the use of all diagnostic aids for physical examination in addition to chiropractic nerve tracing and vertebral palpation, from which Chiropractic analysis of the cause of disease will be thoroughly taught and demonstrated. Realizing the importance of a thorough knowledge of these subjects the student receives practical instruction throughout the senior year enabling him to make a thorough analysis of the pathological conditions, from the Chiropractic viewpoint as well as from the viewpoint of practitioners of other schools.

VII. CLINIC. The opportunities for clinical experience are especially good. Opportunity is given for practically every class of patients to enter our various clinics.

1. Junior Clinic. A free clinic is maintained for those desiring and worthy, but who may not be able to pay for the service rendered. This clinic is designed especially to meet the needs of the junior student that he may practice nerve tracing and vertebral palpation before entering the senior year. This work is taken in connection with the lectures on the philosophy and principles of Chiropractic, and is under the direction of an advanced senior student.

2. Senior Clinic. For the benefit of the first semester students a clinic is maintained in which a small fee is required of the patient. This clinic is for those who are able to contribute something towards the maintenance of the clinical department of the institution. This has been a very popular clinic and the experiences gained by the student lays a splendid foundation for his work as an advanced student later in the course.

3. Advanced Clinic. This is a special clinic for those students who have demonstrated their ability in the senior clinic, and in which the work of examination, analysis and adjusting is all done by advanced senior students under the direction of the faculty clinic director. Patients in this clinic pay a slightly higher fee than those of the senior clinic.

4. Faculty Clinic. This clinic is conducted by the faculty for the benefit of the advanced senior students. The examination, analysis and adjusting being done by members of the faculty. The patients taking advantage of this clinic must arrange for adjustments with the member of the faculty desired during that member's regular office hours. The fees will be determined by the nature of the case.

RESUME OF THE WORK

The following is an outline of the work. The curriculum is largely prescribed and this resume includes only that work required by every student and the hours have been figured on a basis of eighteen weeks to the semester.

FIRST YEAR

| FIRST SEMESTER: | Hours per Week | | Hours per Semester | |
|--------------------------|----------------|---------|--------------------|---------|
| | Laboratory | Lecture | Laboratory | Lecture |
| Anatomy— | | | | |
| Gross, | 9 | 3 | 162 | 54 |
| Histology, | 4 | 2 | 72 | 36 |
| Chemistry, | 6 | 2 | 108 | 36 |
| Physiology, | 3 | 3 | 54 | 54 |
| SECOND SEMESTER: | | | | |
| Anatomy— | | | | |
| Gross, | 9 | 3 | 162 | 54 |
| Chiropractic Principles, | | 5 | | 90 |
| Chemistry, | 6 | 2 | 108 | 36 |
| Physiology, | 3 | 3 | 54 | 54 |
| | | | 720 | 414 |
| Total Hours per Year, | | | | 1134 |

SECOND YEAR

| FIRST SEMESTER: | Hours per Week | | Hours per Semester | |
|----------------------------|----------------|---------|--------------------|---------|
| | Laboratory | Lecture | Laboratory | Lecture |
| Anatomy— | | | | |
| Gross, | 9 | 3 | 162 | 54 |
| Diagnosis— | | | | |
| Physical Diagnosis, | 2 | 3 | 36 | 54 |
| Chiropractic Analysis, | 8 | | 144 | |
| Pathology, | 4 | 2 | 72 | 36 |
| Gynecology, | 4 | 2 | 72 | 36 |
| Bacteriology, | 2 | 2 | 36 | 36 |
| Physiology, | 2 | 3 | 36 | 54 |
| Practice, | 8 | | 144 | |
| SECOND SEMESTER: | | | | |
| Dietetics, | | 2 | | 36 |
| Pathology, | 6 | 3 | 108 | 54 |
| Ear, Eye, Nose and Throat, | | 1 | | 18 |
| Obstetrics, | 4 | 3 | 72 | 54 |
| Bacteriology, | 2 | 2 | 36 | 36 |
| Minor Surgery, | 4 | 1 | 72 | 18 |
| Operative Surgery, | 4 | 1 | 72 | 18 |
| Practice, | 12 | | 196 | |
| | | | 1258 | 504 |
| Total Hours per Year, | | | | 1762 |
| GRAND TOTAL HOURS, | | | | 2896 |

SCHEDULE FOR FRESHMAN YEAR. First Semester, 1915—1917

| Hours | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------|-----------------------------|------------------------------|---|-----------------------------|------------------------------|---|
| 8:00 to 9:00 | Anatomy Quiz Head & Neck | Anatomy Quiz Arm & Thorax | Anatomy Quiz Abdomen & Lower Extremity | Anatomy Quiz Head & Neck | Anatomy Quiz Arm & Thorax | Anatomy Quiz Abdomen & Lower Extremity |
| 9:00 to 10:00 | Dissection | Dissection | Histology Lecture | Dissection | Histology Lecture | Dissection |
| 10:00 to 12:00 | | | Histology Laboratory | | Histology Laboratory | |
| 1:00 to 2:00 | Physiology Lecture | Chemistry Lecture | Physiology Lecture | Chemistry Lecture | Physiology Lecture | |
| 2:00 to 5:00 | | Chemistry Laboratory | Physiology Laboratory | Chemistry Laboratory | | |

SCHEDULE FOR SENIOR YEAR.

First Semester 1916—1917

| Hours | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------|---------------------------|---------------------------|--------------------------|--------------------------|---------------------------|--|
| 8:00 to 9:00 | Anatomy Quiz Head & Neck, | Anatomy Quiz Arm & Thorax | Anatomy Quiz Head & Neck | Anatomy Quiz Head & Neck | Anatomy Quiz Arm & Thorax | Anatomy Quiz Abdomen & Lower Extremity |
| 9:00 to 10:00 | Dissection | Dissection | Dissection | Dissection | Dissection | Physical Diagnosis Lecture |
| 10:00 to 11:00 | | | | | | |
| 11:00 to 12:00 | Dissection | Dissection | Dissection | Dissection | Dissection | Chiropractic Clinics Analysis |
| 1:00 to 2:00 | | | | | | |
| 2:00 to 4:00 | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Pathology Lecture |
| 3:00 to 4:00 | | | | | | |
| 4:00 to 5:00 | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Pathology Laboratory |
| 5:00 to 7:00 | | | | | | |

SCHEDULE FOR FRESHMAN YEAR.

Second Semester, 1915—1917

| Hours | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------|---------------------------|---------------------------|--------------------------|--------------------------|---------------------------|--|
| 8:00 to 9:00 | Anatomy Quiz Head & Neck, | Anatomy Quiz Arm & Thorax | Anatomy Quiz Head & Neck | Anatomy Quiz Head & Neck | Anatomy Quiz Arm & Thorax | Anatomy Quiz Head & Neck |
| 9:00 to 10:00 | Dissection | Dissection | Dissection | Dissection | Dissection | Anatomy Quiz Abdomen & Lower Extremity |
| 10:00 to 11:00 | | | | | | |
| 11:00 to 12:00 | Dissection | Dissection | Dissection | Dissection | Dissection | Chiropractic Principles Lecture |
| 1:00 to 2:00 | | | | | | |
| 2:00 to 4:00 | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Pathology Laboratory |
| 3:00 to 4:00 | | | | | | |
| 4:00 to 5:00 | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Chemistry Laboratory | Pathology Laboratory |
| 5:00 to 7:00 | | | | | | |

GENERAL INFORMATION

ROUTINE OF ENTRANCE

Application blanks for matriculation may be had upon request made to the Secretary of the Pacific Chiropractic College, Inc., 433 Hassalo Street, corner East Seventh, Portland, Oregon.

Students contemplating entrance to this college should submit with this matriculation blank properly filled out, their credentials of work in previous schools or colleges, to the President for his approval. This may be done at any time in person or by correspondence, by filling out the blanks referred to.

MATRICULATION AND REGISTRATION

The New Student is required to present, on matriculation day (a) his admission credits, if not previously done; (b) his letter of honorable dismissal from previous college; (c) a certificate of good moral character; and (d) must pay the matriculation fee and fees and deposits for the ensuing term.

Any of the above may be done by correspondence or otherwise, but the student must present himself on registration day for approval of credentials and assignment to classes.

Applications for admission will not be considered unless made within fifteen days of the regular date for matriculations.

SPECIAL PROVISIONS

To meet existing conditions our college year has been divided into two semesters of eighteen weeks each, and the subjects so arranged that the student desiring to do so may enter at the beginning of any term. The rules of matriculation for regular entrants apply to those entering under this special provision.

POST GRADUATES

Owing to the advanced course maintained by this institution, and the desire to meet the constantly increasing demand for better training, graduates of institutions giving a course of minimum requirements may take advantage of our exceptional facilities for special work.

Requirements, terms and length of course may be arranged with the dean and heads of departments involved.

SCHEDULE FOR SENIOR YEAR. Second Semester, 1916—1917

| Hours | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------|-------------------------|-----------------------------------|--------------------------------|-----------------------------------|---------------------------------|-------------------------|
| 8:00 to 9:00 | Dietetic Lecture | Pathology Lecture | Dietetic Lecture | Pathology Lecture | | Pathology Lecture |
| 9:00 to 10:00 | Operative Surgery | Pathology Laboratory | Operative Surgery | Pathology Laboratory | Eye, Ear, Nose & Throat Lecture | Pathology Laboratory |
| 10:00 to 11:00 | | | | | | |
| 11:00 to 1:00 | Clinics | Clinics | Clinics | Clinics | Clinics | Clinics |
| 2:00 to 3:00 | Obstetric Lecture | Hygiene and Sanitation Lecture | Obstetric Lecture | Hygiene and Sanitation Lecture | Obstetric Lecture | Minor Surgery Lecture |
| 3:00 to 4:00 | Bacteriology Lecture | Hygiene and Sanitation Laboratory | Hygiene and Sanitation Lecture | Hygiene and Sanitation Laboratory | Bacteriology Lecture | |
| 4:00 to 5:00 | Bacteriology Laboratory | | | | | Bacteriology Laboratory |
| 5:00 to 7:00 | Obstetrical Clinics | Clinics | Obstetrical Clinics | Clinics | Obstetrical Clinic | Clinics |

FEES AND DEPOSITS

MATRICULATION FEE—The Matriculation Fee is Five Dollars (\$5.00). It is required of every student entering the college and is payable but once and must accompany the application.

TUITION—The Tuition for each year is One Hundred and Fifty Dollars (\$150.00) and is payable at the beginning of the school year.

The faculty reserves the right to make changes in curriculum, fees or any other matter at any time.

BOOKS AND EQUIPMENT

Books and equipment required by the college will cost approximately \$75.00 of which about \$40.00 will be required in the first year.

BOARD AND LODGING

Good rooms with all modern conveniences can be obtained in the vicinity of the college at from \$8.00 to \$18.00 per month. Board may be obtained at from \$20.00 to \$30.00 per month.

The Young Men's Christian Association and the Young Women's Christian Association maintain dormitory apartments for single young men and young women, respectively at reasonable rates, affording exceptional environments.

Where two or more desire to curtail expenses, opportunities for light house keeping are exceptionally inviting.

In other words, living expenses in Portland compare favorably with other cities.

This Catalog has but two purposes: First, to make you think, second, to act, and is the personal invitation of the writer to you to take advantage of this opportunity to develop your personality.

CHIROPRACTIC has advanced to that scientific standard that is demanding recognition from advanced students everywhere. The results that are being secured by the application of these chiropractic principles cannot be denied, but rather substantiate the claims of the discoverer and developers.

Because of the general knowledge that is to be had on the subject it is not necessary to go into an extended explanation of Chiropractic to meet the purposes of this catalogue, other than to say that Chiropractic is a demonstrated, scientific system of mechanically removing the cause of disease, the hands only being used. It is drugless and is scientifically as far in advance of the ordinary drugless methods as those methods are in advance of the practice of experimental medicine.

We confine our statements more especially to the strength of the course we are offering, and our ability to present it in a manner that will develop the student into a competent, scientific operator and exponent of the system.

The bald statement of the hours given to class recitation and laboratory research can not begin to convey to the mind of the prospective student the real worth of the course. Much depends upon the ability of the teacher. This truth may be observed in all lines of education where, among many schools holding to the same standard course, and graduating students in like branches, there are always a few schools whose graduates rank above the others in character and attainment. This is due to the character and the ability of the teachers in these exceptional institutions.

The Pacific Chiropractic College has been fortunate in this respect from its very foundation. The Board of Directors and Trustees being men with ideals above the dollar mark have exercised great care in the selection of those assigned to direct the various departments.

The faculty members, of which Dr. W. O. Powell is the head have been chosen because of the special fitness of each one for the work to be performed. Dr. Powell was called to the presidency of the institution at its foundation and his practical experience as a drugless practitioner of over twenty years, twelve of which have been as a Chiropractor, makes him especially fitted for his position. His practical experience, studious disposition, innate ability as a lecturer and teacher and Christian character are a few of the reasons why the Pacific Chiropractic College occupies the unique position among other chiropractic colleges as the institution from which the highest type of students with character and efficiency graduate.

He has surrounded himself with a corps of instructors whose ideals are as his own, four of the faculty are graduates of this school, who, in a desire to see these ideals advanced, have gladly given of their time and talents to make the institution the best of its kind.

With a well balanced course such as we have outlined to you in these pages, and a corps of instructors whose ideals are high and whose desire is to give the best service possible in drawing out the latent abilities of the student, we feel that we have met the requirements of the profession and attained a standard, that upon investigation will win you as a matriculant to our classes.

Prompt personal reply will meet your inquiries for further information. Address all communications to

Dr. O. W. Elliott, Managing Director
433 Hassalo St. Portland, Ore.

GRADUATES

The addresses given are correct to date so far as known

Class of 1910

| | |
|----------------------|--------------------------------------|
| Baxter, Minnetta H., | 43 Jerome St., Brooklyn, N. Y. |
| Baxter, Newton J., | 43 Jerome St., Brooklyn, N. Y. |
| Bennett, Louisa C.,* | |
| Cole, A. B., | Aurora, Oregon |
| DeKeyser, Amand P., | 202 Columbia Bldg., Portland, Oregon |
| Ely, Fred D., | San Diego, California |
| Lind, Augustus E., | 603 Overland Bldg., Boise, Idaho |
| Peters, Lewis J., | San Diego, California |
| Porter, Charles H., | Unknown |
| Slater, Walter E., | 1162½ Union Ave., Portland, Oregon |
| Stone, Harry S., | 1633½ E. 13th St., Portland, Oregon |
| Stuart, Cora S., | 855 Franklin St., Portland, Oregon |

Class of 1911

| | |
|------------------------------|---|
| Allen, Walter L., | 4005 49th St., S. E., Portland, Oregon |
| Anderson, George F., | 414 Main St., Oregon City, Oregon |
| Bacon, Mabel N., | Vancouver, Wn. |
| Burris, Grace., | Corvallis, Oregon |
| Carpenter, Earl, | Tillamook, Oregon |
| Craft, B. R., | 517 Swetland Bldg, Portland, Oregon |
| Cunningham, W. B. M. D.,* | |
| Fisher, Rudolph., | Philomath, Oregon |
| Gilbert, Clay., | 947 Oak St., Eugene, Oregon |
| Hall, L. Glendora., | 303 E. 34th St., Portland, Oregon |
| Long, Myrtle F., | West-Jacobson Bldg, La Grande, Oregon |
| McMahon, M. H., | 121 Fourth St., Portland, Oregon |
| Moore, H. B., | Coquille, Oregon |
| Ranek, E. H., | Tacoma, Washington |
| Mighton, Merle L., (Shelley) | 743 E. Yamhill St., Portland, Oregon |
| Young, A. C., | 425 Owl Drug Bldg., San Diego, California |
| Young, Mae B., | 425 Owl Drug Bldg., San Diego, California |

Post-Graduate Class of 1911

| | |
|------------------------------|---------------------------------|
| Brown, Henry O., D. C., | Columbia Bldg, Portland, Oregon |
| Ingram, Frank H., D. C., | Grants Pass, Oregon |
| Ketchum, Randolph D., D. C., | Prineville, Oregon |
| Lockwood, Robert J., D. C., | Medford, Oregon |
| Peterson, Fred L., D. C.,* | |

Class of 1912

| | |
|----------------------------|---|
| Gebhart, John, | 788 Washington, St., Portland, Oregon |
| Good-Peterson, Ethyle, L., | Bend, Oregon |
| Goode, John A., | 7520 54th Ave., S. E., Portland, Oregon |
| Holsclaw, Ren L., | 414 Main St., Oregon City, Oregon |
| Dearsdorf, Ida H. (Inman) | Spokane, Washington |
| McKee, Edwin F., | Unknown |
| Rempel, Dietrich G., | Dallas, Oregon |
| Blohm, Fannie Taylor., | 311 Tourney Bldg., Portland, Oregon |
| Whiteside, Stella Hall., | Corvallis, Oregon |

*Deceased.

Class of 1913

| | |
|-----------------------------|--|
| Anderson, Oscar., | Address Unknown |
| Bear, Eden W., | The Dalles, Oregon |
| Brooks, Anna., | Imbler, Oregon |
| Carpenter, Ottis., | Tillamook, Oregon |
| Covell, Fred., | Bandon, Oregon |
| Freese, Benj. J., | 4836 No. Winchester, Chicago, Ill. |
| Kinz, George., | Camas, Washington |
| Lacy, H. N., D. O., | 302 Morgan Bldg., Portland, Oregon |
| Liddell-Norvall, Carrie W., | 905 Front St., Portland, Oregon |
| Mulkey, Lansford H., | Soda Springs, Oregon |
| Nethyba, Olga A., | Chehalis, Washington |
| Verma, Piyare Lal., | Nawashahr, Dist. of Jullender, Punjab, India |

Class of 1914

| | |
|-------------------------|---|
| Beemer, J. A., | Astoria, Oregon |
| Gochmour, M. A., | Northwest Bldg, Portland, Oregon |
| Hoeye, George., | Oregon City, Oregon |
| Lomax, Edwin., | Boise, Idaho |
| Prill, J. C., D. D. S., | |
| Swift, Ellen G., | Lebanon, Oregon |
| Powell, Anna, | 4227 41st Ave., S. E., Portland, Oregon |
| Widmer, Jos. N., | Corvallis, Oregon |

Class of 1915

| | |
|-------------------------|------------------------|
| Adam, Katherine., | St. Johns, Oregon |
| Asher, M. C., | Milwaukie, Oregon |
| Ballard, E. Lee., | Sanger, California |
| Black, Ira W., | St. Helens, Oregon |
| Black, Nana H., | St. Helens, Oregon |
| Blomwick, Ingeborg M., | Boring, Oregon |
| Burdon, Hugh E., | Gladstone, Oregon |
| Butenschoen, Walter W., | St. Johns, Oregon |
| Biggs, W. A., | Baker City, Oregon |
| Comstock, Helena W., | Portland, Oregon |
| Frederick, Ray T., | Cheney, Washington |
| Goode, Earle J., | Portland, Oregon |
| Helms, E. T., | Boise, Idaho |
| Hennig, Albert., | Portland, Oregon |
| Hopkins, Robt. H., | Portland, Oregon |
| Kehres, H. E., | Sandy, Oregon |
| Kenagy, George., | Albany, Oregon |
| Kunzler, Mary J., | Astoria, Oregon |
| Lindeken, Conrad W., | Portland, Oregon |
| Mighton, Frank C., | Winnipeg, Canada |
| Miller, Curtis W., | Portland, Oregon |
| Nichols, W. A., | Portland, Oregon |
| Russell, Samuel H., | Albany, Oregon |
| Ryan, Harriet L., | Cleveland, Ohio |
| Schenk, C. H., | Burley, Idaho |
| Sturdevant, Minette B., | Neillsville, Wisconsin |
| Villiger, H. F., | Portland, Oregon |
| Widmer, Jos. N., | Albany, Oregon |

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