

Ninth Annual
Announcement

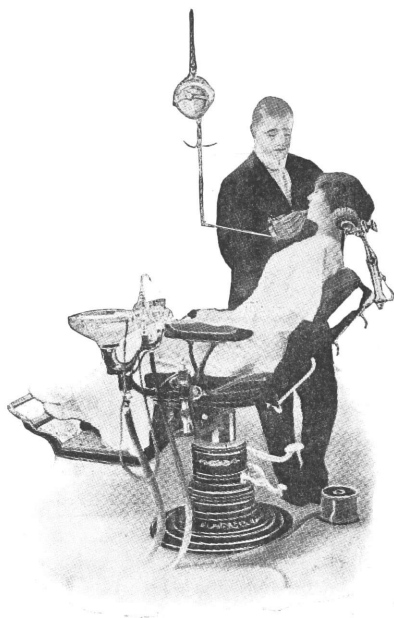


Session
Nineteen - Thirteen
and Fourteen



Faculty

- FRED C. KINGSLEY, D. D. S., Dean**..... 205 Andrews Building
Professor of Materia Medica and Dental Therapeutics.
- C. L. MOREY, D. D. S., Secretary**.....College Building
Professor of Operative Dentistry and Superintendent of Infirmary.
- HOMER SIMPSON, D. D. S., D. M. D.**.....403 Southwestern Life Bldg.
Professor Orthodontia, Dental Anatomy and Dental Pathology.
- O. W. GIBBS, A. B., D. D. S.**.....Kirby Building
Professor of Chemistry.
- IRA E. NASH, D. D. S.**.....303-4 Sumpter Bldg.
Professor Prosthetic Dentistry and Crown and Bridge Work, and
Superintendent of Laboratories.
- W. R. MOODY, D. D. S.**.....Hillsboro, Texas
Gold Inlays—Special Course.
- T. A. BRYANT, D. D. S.**.....McKinney, Texas
Extracting under Anesthetics—Special Course.
- S. R. MILLIKEN, B. S., M. D.**.....315 Andrews Building
Professor of Anatomy.
- JULIAN H. MORRIS, M. D., D. M. D.**.....403 Sumpter Bldg.
Professor of Histology, Pathology, Oral Surgery and Physiology.
- R. M. FREEMAN, M. D.**.....315 Andrews Bldg.
Professor of Anesthetics.
- HON. HUGH W. PECK**.....811-12 Praetorian Bldg.
Professor of Dental Jurisprudence.



This shows the correct position of the engine, chair and cuspidor in proper relation to each other.

The Profession of Dentistry

The young man or woman who is waiting to be pushed into something, will eventually be crowded out of everything worth while.

One who is ambitious to better his condition will be ever on the alert to grasp the opportunity for advancement. Education (knowledge) is the ladder by which he must climb if he would reach a higher plane. There will always be a demand for the services of the man who knows.

Everywhere Dentistry is recognized as an honorable, dignified and lucrative profession. To the young man who is willing to devote the time necessary to prepare himself thoroughly, Dentistry offers pleasant and honorable employment, with sufficient financial income for all his needs and a competence for old age.

The young man or woman considering Dentistry should have a good general education, and next should have a considerable mechanical aptitude, together with an inclination to study and an appreciation of the artistic side of things.

Within the past five years great advance has been made in Dentistry, not only methods but theories have advanced, until the qualified Dentist of today is recognized as a Specialist who has to do with the most important organs of the human body.

No longer is Dentistry confined to a consideration of the teeth alone. It is now recognized that the health of the individual may be seriously affected by the condition found within the Oral Cavity.

As a consequence the field of Dentistry broadens and the demand for qualified Dentists increases and will continue to increase as the public becomes more and more aware of the great benefits it may derive from the intelligent application of the principles of modern dentistry.

We believe this year to be the opportune time to begin the study of Dentistry.

1st. The student who begins now will be qualified and prepared to practice at a time when the demand for Dentistry will be the greatest.

2nd. That the College term will be extended to four years is not improbable, thus increasing the time and expense required in securing a Dental Education.

3rd. That the Educational Entrance Requirement will be raised within the next few years is a reasonable certainty.

In the following pages we have endeavored to briefly state the main facts of interest to the prospective student. Desired information not obtained from this catalogue will be cheerfully furnished upon request.

Course of Study

The STATE DENTAL COLLEGE was established and is maintained for the purpose of giving to students a Practical Dental Education. It has been the constant aim of its Faculty to eliminate such studies as were not of practical value to the Dentist. By this means a concentration upon the essential branches is secured and a careful systematizing of the course leads the student through easy stages to a thorough mastery of the entire subject.

From study of his Text Books and from lectures by members of the Faculty, the student is made familiar with the basic theories, and in the Laboratories he is taught to apply what he has learned in a practical way.

Technique Laboratory

Beginning with his Freshman year the student is required to devote five hours a day to the Technique Laboratory. Here he is taught by easy stages the different steps in the construction of all appliances used in dentistry.

These Laboratories are under constant supervision of competent Demonstrators and the student is prevented from falling into faulty or careless methods. The object being to start him right and keep him right.

The STATE DENTAL COLLEGE recognizes that this course is very necessary to the dental student, and the Freshman laboratory is open from 1 to 5 p. m., for seven months, and each student is required to spend this amount of time in the Laboratory making plates, crowns, bridges, carving teeth, etc.

The Technique of the Juniors will consist of more advanced work than that of the Freshman, and in addition to the above, he will be required to spend from 1 to 5 p. m. till Christmas in the Junior Laboratory preparing cavities, and using the different filling materials for the same. This technique work materially benefits the student, so that he undertakes the practical work of the operating room with confidence, as he has a definite idea exactly what he is to do, and how he is to do it.

It has long been recognized that the technical part of Dentistry—the learning how to do the special operations on which

successful practice so largely depends—is the all-important part of the college course. It is also recognized that these operations are best explained and best accomplished for the first time in a specially prepared laboratory, and by means of a special course of instructions where each student performs for himself the operation it is desired to teach.

After the student has performed this “practice work” till he is reasonably familiar with it, he may undertake practical work of the same kind with some degree of intelligence and reasonable assurance of success.

Dental Infirmary

Junior Students in addition to their Laboratory work will be admitted to the Infirmary after January 1st and will be assigned patients for minor operating.

Senior Students will be required to devote five hours a day (excepting Sundays) to Clinical Work. From them will be required the performance of the more difficult operations in Operative Dentistry, and patients will be assigned in turn to all Senior Students. Demonstrators are in constant attendance during Clinical hours and strict Ethical conduct is demanded of all students.

Examinations

Written and Oral examinations are required of all students on all studies of their respective years. Mid-term examinations in all studies taught in the College, and Final Examinations at the close of each term.

Cast Work

All the different forms of cast work is demonstrated and each student is required to master cast inlays, cast plates, etc. There is no field of Dentistry that offers such a wide scope as cast work, and this work is recognized by the dental profession as the best, most remunerative, to say nothing of its permanent success.

Laboratories

There are three separate and distinct laboratories, one for each of the three classes, and each fitted with lathes, vulcanizers, blow-pipes and other apparatus necessary to a dental laboratory.

Lanterns and Charts

The college has a very fine lantern and a large selection of slides. Various members of the faculty will use this to demonstrate their work, such as the preparation of cavities for both filling and inlays. In Orthodontia, slides of cases of mal-occlusion will be shown before and after correction. Anatomy, Histology and Bacteriology will also be demonstrated.

A valuable collection of charts demonstrating Anatomy and Physiology has been added to the College Equipment. This institution is equipped to teach Modern Dentistry in all its departments.

Freshman Year

Osteology, General Anatomy, Dental Anatomy, Embryology, including Laboratory; Physiology, Inorganic Chemistry with Laboratory, Prosthetic and Operative Technic, and Special Quizzes.

Junior Year

Anatomy with Dissection, Comparative Anatomy, Physiology, Organic Chemistry with Laboratory, Metallurgy, Materia Medica, and Therapeutics, Pathology, Operative Dentistry, Prosthetic Dentistry, Crown and Bridge work.

Senior Year

Dental Pathology, Materia Medica and Therapeutics, Oral and General Surgery, Orthodontia, Bacteriology, Dental Jurisprudence, Operative Dentistry, Prosthetic Dentistry, Crown and Bridge work, Porcelain, Technic and Practice, Anesthetic and

Physical Diagnosis, Infirmary Practice. Special lectures on Diseases of the Antrum, Dental Ethics, the Teeth in Pregnancy, Neurology, Syphilitic Affections of the Mouth and Teeth, and Cast work.

Text Books and References

Anatomy	Gray, Morris, Piersol
Dental Anatomy	Black
Histology	Piersol, Klein
Physiology	Otts & Howell
Chemistry	McGlannan & Pederson
Materia Medica	Long, Buckley
Dental Medicine	Long, Gorgas
Prosthetic Dentistry	Wilson, Turner, Haskell
Operative Dentistry	Davis, Johnson, Kirk
Crown and Bridge Work	Goslee
Surgery	American System of Surgery
Pathology	Payne
Dental Pathology	Barrett, Wedl
Dental Histology	Klein
Orthodontia	Angle, McDowel
Oral Surgery	Brophy, Marshal
Dictionary	Stedman, Gould

The above books are not adopted to the exclusion of others.

Fees

EXPENSES—FRESHMAN YEAR.

Matriculation fee	\$ 5.00
Tuition fee	120.00
General breakage and Laboratory fee, returnable, \$3.00.	
Total	\$125.00

EXPENSES—JUNIOR YEAR.

Matriculation fee	\$ 5.00
Tuition fee	120.00
General breakage and Laboratory fee, returnable, \$3.00.	
Total	\$125.00

EXPENSES—SENIOR YEAR.

Matriculation fee	\$ 5.00
Tuition fee	120.00
General breakage and Laboratory fee, returnable, \$3.00.	
Total	\$125.00

Requirements for Admittance

The National Association of Dental Faculties have established certain rules governing admittance of students into college. This institution will conform strictly to all rules and regulations of said Association. The inspection by State Boards is desired, and recommendations that will advance the standard of this school will be followed. Women are admitted to this institution, the same as men.

Requirements for Graduation

The following are the requisites for the Degree of Doctor of Dental Surgery:

1. The candidate must be at least twenty-one years of age and of good moral character.
2. He must have attended not less than three full courses in three different calendar years.
3. He must have attended all prescribed dissections and clinics and must have completed and attained a satisfactory average in all his technical work and the practical requirements in the Infirmary and Laboratory.
4. He must have passed a satisfactory examination in each branch of the curriculum.
5. He must have satisfactorily arranged his tuition fees before applying for his final examinations.
6. He must be present at the Commencement exercises.

Members of the Senior Class must notify the Dean in writing, during the first week in February, of their intention of becoming applicants for the Degree of Doctor of Dental Surgery, at the

same time presenting a certificate from the Secretary of having paid all fees for tuition, etc., with a certificate of legal age and good moral character.

(NO DEGREE WILL BE CONFERRED OR CERTIFICATES ISSUED UNTIL ALL INDEBTEDNESS TO THE COLLEGE HAS BEEN PAID.)

The judgment of the faculty upon the fitness of the candidate is based upon their knowledge of his general attendance and industry, character and habits, as well as upon the result of his final examinations. They desire it to be distinctly understood that, while any student may have complied with the technical requirements, viz., matriculation, attendance upon lectures, clinics, etc., and may pass the examinations, they reserve the right of making moral, as well as professional, qualities an element in their decision. Irregularity of conduct, negligence, habitual and prolonged absence from lectures, will be regarded as obstacles to the attainment of a degree

State Examining Boards

In order to secure a license to practice Dentistry, all states require that the applicant pass an examination before a State Examining Board, composed of Dentists of known ability, appointed by the Governor. This examination is usually held semi-annually, and all Boards, except Texas and Oklahoma, require that the applicant for examination shall be a graduate of a Dental College.

This course became necessary from the fact that Dental Schools had become lax in their teaching methods, and students were granted Diplomas who were not qualified to practice Dentistry. These Boards have had the effect of raising the standard of Dental Education, as all schools wish to rank as high before this board as possible. That is, all schools were anxious that all of the students receiving diplomas from their schools should be able to successfully pass these examinations, and thus be entitled to practice Dentistry.

The course of instruction in the State Dental College is arranged to give the student thorough instruction upon all of the branches on which he will receive an examination before the State Examining Boards, and the record of our students for last year before the Dental Boards, shows that we have been successful in our aim. We believe the State Dental College made the highest record of any school before the different Boards.

Special lectures and quizzes are given that the student may be thoroughly qualified for these examinations.

Discipline

The faculty reserves the right at any time to discipline the students upon the grounds of immorality, disorderly conduct, or failure to conform to the established rules of this institution.

Attendance and Deportment

All students, whether graduates in medicine, or having State License, are required to attend regularly upon lectures and demonstrations, and are examined by each member of the faculty in the class in which he attends. No student is to absent himself from the College without permission of the Dean.

The faculty wishes it distinctly understood that while any student who has complied with the Technical requirements, viz., matriculation, attendance upon lectures, clinics, etc., may appear before the faculty for examination, it will exercise the right of making moral as well as professional qualifications an element in its decision.

Rooms and Board

Can be secured near the College and in walking distance. Prices ranging from \$15.00 to \$25.00 per month. Students are advised to call at the College and report to Dr. Morey immediately upon their arrival, where a list of boarding houses is kept and assistance given them in procuring comfortable homes.

Take street car from any depot and transfer to Ervay street car, which will take you to the College. Leave baggage at the depot until located.

Regulations

Students of the State Dental College are expected to conduct themselves as gentlemen on all occasions. Any student who is

guilty of ungentlemanly conduct will be held strictly accountable to the Faculty. The right to exclude such students is reserved. Any student excluded for improper and ungentlemanly conduct forfeits all claims upon the State Dental College.

Students must be prompt and regular in attendance at all work assigned them. Those who are unavoidably absent must render their excuses to the professor in charge.

Students when not attending lectures, clinics, quizzes or doing laboratory work, or dissecting, will find it greatly to their advantage to spend their time in their room.

In passing through halls of the College the students are expected to preserve order. Loitering in the halls and noise in the building is not permitted during the regular College work.

It is the purpose of the Faculty to have the most favorable conditions for work. Students are impressed with the importance of hard work and a thoughtful and conscientious discharge of the duties of each day. They are expected to maintain a thoughtful and gentlemanly bearing, and to deport themselves in such a way as to have the confidence and esteem of their fellows and the respect of the Faculty.

Notes

Seats and Laboratory privileges are assigned in order of matriculation. The matriculation fee may be sent in advance and seats and laboratory privileges will be reserved.

No student will be received for less than the usual fees.

The Faculty will be glad to advise parents, when so desired, of the progress and general conduct of students.

According to the regulations of the school, no fees are returnable. Should the student discontinue his studies, any fee or fees paid will hold good for a subsequent course, but they are not transferable.

Fees are payable in two installments: Half at the time of entering, and no student is formally entered until this fee is paid; balance before the 10th of January. No student is permitted to enter upon final examinations at the close of the term without a

ticket of admittance, stating that all fees are paid, and that he has passed all previous examinations.

A deposit of \$3.00 is required from each student to constitute a damage fund, out of which school property damaged by students is repaired, when the particular offender is known.

Each student will be required to supply himself with the required outfit for laboratory work.

Grades and cards are withheld from students who have not complied with the rules of the school.

Checks should be made payable to the State Dental College, Dallas, Texas.

Senior Honors

Senior making the best set of Orthodontia technic work—Sam's Blow-pipe Outfit—by Kirby Instrument Co.—J. A. Whitacre.

Senior making the highest average in clinical operative and prosthetic work—Vulcanizer—by Cary Co.—A. M. Allen.

Junior Honors

Junior making best prosthetic technic — Allen Table — by Cary Co.—R. E. Vanbrook.

Junior making best operative technic—Set Pyorrhoea Instruments—by Kirby Instrument Co.—W. M. Driscoll.

Freshman Honors

Freshman, best set of bone-carved teeth, Right-angle Hand piece, Slip-joint Attachment—by Kirby Instrument Co.—R. A. Berry.

Freshman, best prosthetic technic work—Automatic Mallet—Cary Co.—J. T. Kennon.

Address all communications to
THE STATE DENTAL COLLEGE
Dallas, Texas

DR. C. L. MOREY, Secretary.

Degrees Conferred 1913

A. M. ALLEN, D. D. S.	THOS. B. JONES, D. D. S.
M. CARLESS ANDREWS, D. D. S.	D. C. JOHNSON, D. D. S.
ALBERT BRANN, D. D. S.	W. B. JOHNSON, D. D. S.
L. M. BRYAN, D. D. S.	EARL R. KIDD, D. D. S.
C. M. CASH, D. D. S.	M. L. PIERCE, D. D. S.
L. M. HALL, D. D. S.	L. D. STEPHEN, D. D. S.
S. W. HAGAN, D. D. S.	G. H. WILLIAMS, D. D. S.
J. S. HAMILTON, D. D. S.	L. B. WILLIAMS, D. D. S.
R. B. HUTCHINSON, D. D. S.	J. A. WHITACRE, D. D. S.
ALVAH L. JONES, D. D. S.	

Special Degrees

HOMER SIMPSON, D. D. S.
Doctor Medical Dentistry

Seniors

A. M. ALLEN	THOS. B. JONES
M. CARLESS ANDREWS	D. C. JOHNSON
ALBERT BRANN	W. B. JOHNSON
L. M. BRYAN	EARL R. KIDD
C. M. CASH	M. L. PIERCE
L. M. HALL	L. D. STEPHEN
S. W. HAGAN	G. H. WILLIAMS
J. S. HAMILTON	L. B. WILLIAMS
R. B. HUTCHINSON	J. A. WHITACRE
ALVAH L. JONES	C. P. HINES
C. W. BOGAN	E. C. BLOOM
C. G. BLOOM	O. P. OLSON
E. R. ZELLNER	J. E. LYLE

Juniors

C. B. SHANNON	W. W. HOOVER
G. R. ODEN	C. P. CLARK
D. M. McCALL	A. T. FRY
H. M. KEARBY	W. B. LYBRAND
T. A. STEVENS	D. W. WALKER
CARL READ	R. E. VAN BROOK
G. U. BROCK	C. L. BAILEY
R. C. NICHOLS	C. B. BALL
W. M. DRISKELL	L. G. GIBBONS
C. D. BAXLEY	W. T. McALPINE

Freshmen

D. E. WINSTEAD
MAX SILVERMAN
ROYDEN DRUMMOND
W. K. WALTMAN
J. T. KENNON
G. V. McCLINTIC
MORRIS HOROWITZ
E. L. THOMASON
W. L. ANDERSON
O. L. BARTON
L. J. MOORE
OSCAR D. WYATT
MATHA C. ANDREWS
WM. HARVEY

FRED REYNOLDS
RONNIE A. BERRY
A. F. PETERS
LLOYD CRABB
G. H. CUNNINGHAM
J. W. YANCY
T. B. COX
JACK H. SIMS
LOVEN ROGERS
MATEO C. QUIROZ
R. F. COLE
C. B. HUNTER
J. A. SMITH

C. W. JONES, D. D. S
Practitioner's Course