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JUNE 15, 1916

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BULLETIN OF THE TULANE UNIVERSITY OF LOUISIANA

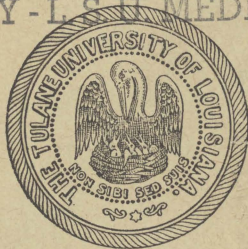
COLLEGE OF MEDICINE SCHOOL OF DENTISTRY

(New Orleans College of Dentistry, 1898-1909)

1915-1916

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ANNOUNCEMENT FOR 1916-1917

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TULANE UNIVERSITY OF LOUISIANA

COLLEGE OF MEDICINE
SCHOOL OF DENTISTRY

(NEW ORLEANS COLLEGE OF DENTISTRY, 1898-1909)

ANNOUNCEMENT FOR 1916-1917

CALENDAR

(The Academic year is divided into two terms.)

1916

Sept. 15 Friday	{	Entrance and Condition Examinations for all Colleges of the University.
Sept. 23 Saturday		
Sept. 25 Monday		Registration of Students.
Sept. 26 Tuesday		Registration of Students.
Sept. 27 Wednesday		Instruction begins.
Nov. 1 Wednesday		All Saints' Day. A holiday.
Nov. 30 Thursday		Thanksgiving Day. A holiday
Dec. 22 Friday		Christmas holidays begin.

1917

Jan. 2 Tuesday		University reopens at 8:30 A. M.
Feb. 1 Thursday		Second Term begins.
Feb. 19 Monday	{	Mardi Gras. Holidays.
Feb. 20 Tuesday		
Apr. 6 Friday		Good Friday. A holiday.
June 6 Wednesday		University Commencement.
June 11 Monday	{	Summer School of Medicine begins.

BOARD OF ADMINISTRATORS

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CHARLES JANVIER, Second Vice-President.	1445 Webster Street
EDGAR HOWARD FARRAR, M.A.,	2209 St. Charles Avenue
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JOSEPH A. BREAUX, LL. B.,	1728 Canal Street
MARCUS JOHN MAGRUDER, M. D.,	1230 Louisiana Avenue
ESMOND PHELPS, A. B., LL. B.,	1438 Harmony Street

Ex Officio

RUFFIN G. PLEASANT.....	Governor of Louisiana
MARTIN BEHRMAN.....	Mayor of New Orleans
THOMAS H. HARRIS..	State Superintendent of Public Education

COMMITTEES

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FACULTY

ROBERT SHARP, A. M., Ph. D., President of the University.
7325 *St. Charles Avenue*

WALLACE WOOD, JR., D. D. S., Dean, and Professor of Operative
Dentistry and Chief of Clinic. 1817 *Carrollton Avenue*

RUDOLPH MATAS, M. D., LL. D., Professor of General and Clinical
Surgery. 2255 *St. Charles Avenue*

ABRAHAM LOUIS METZ, M. Ph., M. D., Professor of Chemistry
and Metallurgy. 9 *Rosa Park*

JOHN TAYLOR HALSEY, M. D., Professor of Materia Medica and
Pharmacology. 1406 *Seventh Street*

CHARLES WARREN DUVAL, M. D., Professor of Pathology and
Bacteriology. 8 *Richmond Place*

IRVING HARDESTY, Ph. D., Professor of Anatomy.
1101 *Broadway*

JOHN SMYTH, M. D., Professor of Oral Surgery.
7 *Richmond Place*

BENJAMIN PALMER CALDWELL, A. B., Ch. E., Ph. D., Profes-
sor of Chemistry. 7813 *Jeannette Street*

CHARLES CASSEDY BASS, M. D., Professor of Experimental
Medicine. 1338 *Broadway*

EDWARD BERNARD DUCASSE, D. D. S., Professor of Crown and
Bridge Work and Porcelain. 2711 *Ursuline Avenue*

EUGENE LOUIS FORTIER, D. D. S., Professor of Prosthetic
Dentistry. 4901 *Camp Street*

HENRY BAYON, M. D., Professor of Anatomy.
2212 *Napoleon Avenue*

ROBERT BENNETT BEAN, M. D., Associate Professor of Anatomy.
2335 *Calhoun Street*

* _____ Professor of Orthodontia.

AMEDEÉ GRANGER, M. D., Professor of Roentgenology.

FELIX PERCY CHILLINGWORTH, M. D., Assistant Professor of
Physiology. *Station 20*

*To be appointed.

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ALFRED ARCHINARD LEEFE, D. D. S., Demonstrator of Clinical
Dentistry and of Prosthetic Technic, Assistant Professor of Dental
Pathology and Therapeutics, and Secretary of the Faculty.
1115 *Hospital Street*

BENJAMIN LEVI GORE, D. D. S., Assistant Professor of Dental
Surgery. 46 *Neron Place*

MARIE BLANCHE FASSY, D. D. S., Lecturer, Dental Anatomy
and Oral Hygiene and Prophylaxis. 934 *N. Rampart Street*

DENTAL DEMONSTRATORS

RALPH E. SHERWOOD, D. D. S., Demonstrator of Prosthetic
Technic. 1035 *Peters Avenue*

RAOUL STANISLAUS HYMEL, D. D. S., Demonstrator of Pros-
thetic Technic. 911 *Elysian Fields Avenue*

JOSEPH MARY GARCIA, D. D. S., Demonstrator of Operative
Technic. 2005 *Elysian Fields Avenue*

A. LOUIS DUCASSE, D. D. S., Demonstrator of Clinical Dentistry.
2654 *Ursuline Avenue*

LOUIS COGNEVICH, D. D. S., Demonstrator of Clinical Dentistry.
614 *Poland Avenue*

JOHN JOSEPH COLOMB, D. D. S., Demonstrator of Clinical
Dentistry. 1713 *Bayou Road*

ASSISTANT DENTAL DEMONSTRATORS

G. ELLIS SANDOZ, D. D. S., Assistant Demonstrator of Operative
Dentistry. 759 *St. Charles Street*

FREDERICK JACOB WOLFE, D. D. S., Assistant Demonstrator
of Operative Dentistry. 2350 *Magazine Street*

JAMES HENRY O'REILLY, D. D. S., Assistant Demonstrator of
Clinical Dentistry. 2610 *Royal Street*

CHARLES A. KELLEHER, D. D. S., Assistant Demonstrator of
Clinical Department. 7927 *Oak Street*

CHARLES NEBITTE GIBBONS, D. D. S., Assistant Demonstrator of
Crown and Bridge Work. 8202 *Apricot Street*

H. J. CHAUVIN, D. D. S., Assistant Demonstrator Operative Den-
tistry.

O. J. TRAPPEY, D. D. S., Assistant Demonstrator Operative Den-
tistry.

L. C. O'FERRALL, D. D. S., Assistant Demonstrator Operative Den-
tistry.

EDNA NOLAN McCULLOCH, D. D. S., Assistant Demonstrator Dental Surgery.

JOSEPH E. PSAYLA, D. D. S., Assistant Demonstrator Operative Dentistry. 2020 Carondelet Street

STEWART P. DEAN, Assistant Demonstrator Operative Dentistry. 862 St. Charles Avenue

J. HORATIO WILEY, D. D. S., Assistant Demonstrator Operative Dentistry. 2416 Robert Street

EDWARD CRANE, D. D. S., Assistant Demonstrator Prosthetic Dentistry. 1558 Camp Street

GEORGE B. CROZAT, D. D. S., Assistant Demonstrator Operative Dentistry.

MEDICAL LECTURERS, INSTRUCTORS AND DEMONSTRATORS

OSCAR WALTER BETHEA, M. D., Demonstrator and Lecturer of Materia Medica and Pharmacology. 1735 Carrollton Avenue

CARROLL WOOLSEY ALLEN, M. D., Demonstrator of Local and Regional Anaesthesia. 1312 Louisiana Avenue

RALPH HOPKINS, M. D., Second Assistant of Physiology. 1524 Harmony Street

ROLLIN GUIZOT MYERS, Demonstrator in Chemistry. Station 20

ADOLPH DECAMBUS HENRIQUES, M. D., Third Assistant of Physiology. 4726 Prytania Street

G. B. ADAMS, M. D., Instructor and Demonstrator of Pathology and Bacteriology. Charity Hospital

JOHN WILLIAM FAULK, Instructor in Anatomy. Station 20

HENRY LAWRENCE GARDINER, Student Assistant in Anatomy. Station 20

PLEASANT ADDISON TAYLOR, Student Assistant in Anatomy. Station 20

SAMUEL WEAVER, Student Assistant in Anatomy. Station 20

FRANK LINDSTAEDT, Technical Assistant in Anatomy. Station 20

BERTIE BAYFORD, Technician in Physiology. Station 20

SPECIAL ANNOUNCEMENT

Pursuant of the demands of the most progressive Dental Colleges of the United States, from the view-point of efficiency and service in behalf of the benefit to Public Health, and with the ever ready desire to uplift the standards and ideals of teaching, Tulane University, School of Dentistry will offer a four year course in Dentistry, commencing October, 1917.

The University will offer the usual three year course for the school year beginning October, 1916.

This year therefore offers the last opportunity to complete the course in Dentistry in three years time.

It is the aim of the University to develop the highest standards of efficiency in its graduates, and we welcome the young man who is ambitious to fulfill these qualities that may better enable him to enter the honorable field of Dentistry.

GENERAL INFORMATION

ANNOUNCEMENT

The School of Dentistry was organized sixteen years ago as The New Orleans College of Dentistry, and is now the School of Dentistry of the College of Medicine of Tulane University of Louisiana. With the consolidation of the New Orleans College of Dentistry and Tulane University in 1908, the equipment was largely added to, increasing the facilities for instruction. Important additions to the equipment of the School will be made for the session of 1915-16.

The School of Dentistry is a member of the National Association of Dental Faculties, the American Institute of Dental Teachers and is recognized by the National Association of Dental Examiners. It is the purpose of the School to instruct the dental student in all the branches to prepare him thoroughly for the active duties of his profession.

The success of the graduates of this School sufficiently attests the wisdom of this plan of teaching, and has won the approval of the dental profession. The constantly increasing attendance and the proficiency of its alumni place it in the front rank of the dental schools.

The instruction in the first three semesters will be given at the Richardson Memorial and the Richardson Chemistry Building, on the Tulane Campus; in the last three semesters instruction will be given entirely at the Josephine Hutchinson Memorial in Canal street.

The three years' work is progressive and has been arranged so as to grade the work as far as practical and deemed wise. In each year some subjects are finished and passed finally. This affords more time to the subjects, avoids repetition, and enables the student to digest the course as he progresses. The practical results obtained this way have been satisfactory facilitates advancement in thoroughness and efficiency.

THE DENTAL INFIRMARY

IS OPEN DAILY DURING THE ENTIRE YEAR FROM 9 A. M. TO 4 P. M.

Students may matriculate and enter this course at any time.

The Infirmary is in charge of the Professors and Demonstrators of the School, and is daily crowded with patients who are operated on by the students of the School, thus giving extraordinary clinical advantages.

All ANESTHETICS in use are administered in the extraction of teeth and in surgical operations of the head and face. Special demonstrations on conductive anaesthesia will be given throughout the session.

Radiographs are made daily in the Clinic, by expert Radiologists who are in constant attendance and full instruction is given each student in X Ray technic.

All the different materials in use are employed in the construction of ARTIFICIAL DENTURES.

The Infirmary in the Hutchinson Memorial is centrally located and easily accessible by all the car lines in the city.

CLINICAL ADVANTAGES

The clinical material which is at the disposal of the infirmary of the School is practically unlimited. No free clinic was formerly offered to the public of the city and surrounding country, and the patronage already obtained demonstrates that the supply will be kept in excess of the demand by a population of over one-third of a million inhabitants. In addition, the clinic takes care of the children of the public schools and over 4000 operations have been performed for them alone. The eleemosynary institution of the city, the great Charity

Hospital, is also open to our students. The electric car lines are numerous and rapid, and run through the city in such a way as to make travel to and from the College most convenient.

REQUIREMENTS FOR ADMISSION

Applicants for admission should be not less than sixteen years of age.

A four years high school education or its equivalent is required for entrance. In order that the University may ascertain whether an applicant possesses this required education, the following plan has been adopted:

- 1) A high school course of 15 "units" is taken as a standard.
- 2) A "unit" of high school work is a subject pursued through one school year, with not fewer than five recitation periods a week.
- 3) Fifteen units are required for full entrance.
- 4) With thirteen units a student may be admitted to partial standing, on condition that the deficiency be made up before the beginning of the second college year.

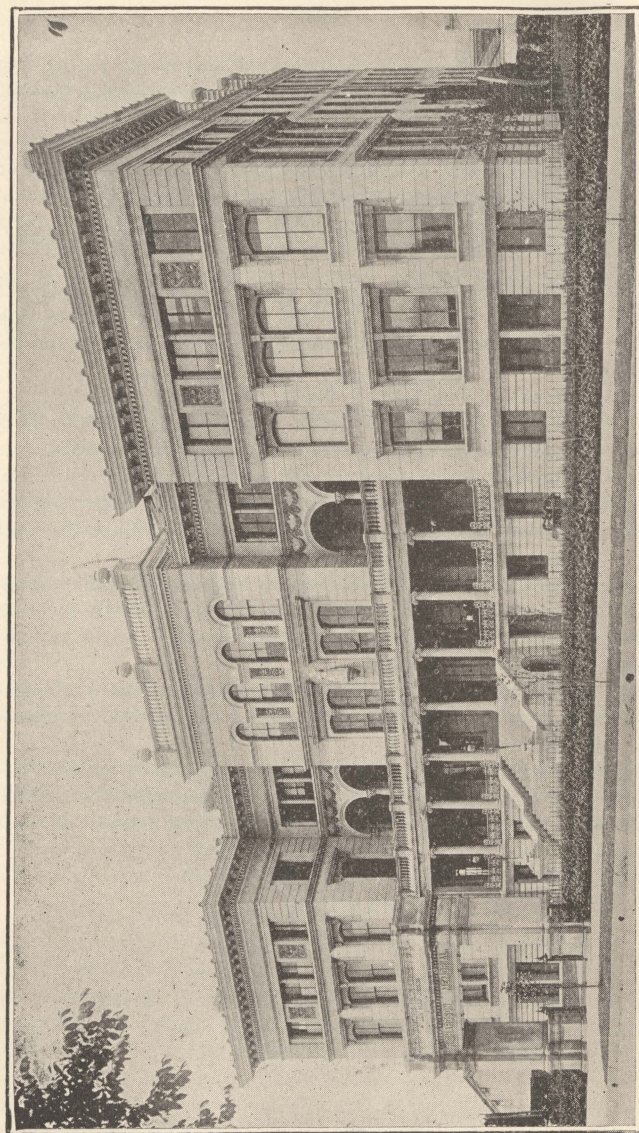
Entrance conditions can be made up by attending Summer School.

The student must submit a certificate of good moral character and of fitness to enter upon the study of Dentistry, such certificate to be signed by a reputable Dentist.

This College will not give credit for a full course to students admitted later than ten days after the opening day of the regular session. (See Calendar.)

In case a student be prevented by sickness (properly certified to by a reputable practicing physician) from complying with the foregoing rule, the time of admission shall not be later than twenty days after the opening day.

Credit for time and study obtained from dental colleges in the Unit-



HEADQUARTERS OF THE SCHOOL OF DENTISTRY

—II—

ed States that are members of the National Association of Dental Faculties will be recognized by this College.

Students in all dental colleges are required to obey the Dental State laws in all States of the Union, and, failing to do this, shall not be received by this college.

ADVANCED STANDING

Students will be admitted to the Junior or Senior Class who present certificates from any recognized dental college of attendance upon one or two full courses of lectures, and of having passed satisfactory examinations.

Students mentioned above, whose certificates of examination are not satisfactory, or who have no such certificates, will be examined in those branches in which they are deficient upon presentation of certificates of eligibility from the Dean of the school previously attended.

REMOVAL OF CONDITIONS

Students of the first two years who have attended any session and who have failed to pass satisfactorily the examinations required for that session, and students from other colleges who may be conditioned at entrance, may stand the examinations for the removal of such conditions, at the Fall examinations held for that purpose.

Any student conditioned in three or more branches in any year, *must remove all but two of these conditions* at the following Fall examinations before he will be permitted to pursue the succeeding year's work. *All conditions must be removed before entering the Senior year.*

SCHEDULE OF CONDITION EXAMINATIONS

FALL OF 1916

	9-11 A. M.	1-3 P. M.
Tuesday, Sept. 22	Pathology and Bacteriology	
Wednesday, Sept. 23	Anatomy	Histology
Thursday, Sept. 24		Physiology
Friday, Sept. 25	Chemistry	
Saturday, Sept. 26		Materia Medica

All Dental branches within one week of the opening of the session.

REQUIREMENTS FOR GRADUATION

The candidate must have taken three complete courses in a reputable dental college, in three separate years, the last of which must have been in this School. He must have complied with the requirements of the School in performing the necessary amount of work in the Infirmary and Laboratories; must deposit with the School approved specimens of his work; and must also pass three annual examinations in due course, including the final examination for graduation. Students of legal age and good moral character, who have paid all fees due the School, and who have complied with these requirements, will be recommended for the degree of Doctor of Dental Surgery.

DISCIPLINE

The Faculty authorities expect all students to set and observe among themselves a proper standard of conduct. It is therefore taken for granted that, when a student enters the College, he has an earnest purpose and studious and gentlemanly habits; and this presumption in his favor continues until, by neglect of duty, or ungentlemanly behavior, he reverses it. But if an offense occurs, whether it be against good behavior or academic duty, the Faculty will take such action as the particular occurrence, judged in the light of the attendant circumstances, may seem to them to require. Students who do not make proper use of the opportunities extended to them by the College must expect to have their privileges curtailed or withdrawn.

GRADES OF CENSURE

Censure will be expressed in the four grades of probation, suspension, dismissal, and expulsion. Probation indicates that the student is in danger of exclusion from the College. Suspension is exclusion from the College for a definite period. Dismissal is exclusion for an indefinite period, and with the presumption that the student's connection with the College will be ended by it. Expulsion is the highest academic censure, and is final exclusion of the student from the College.

STUDENTS MUST OBEY LAWS

All students in this College shall obey the laws regulating the practice of dentistry, or upon failure to do so shall subject themselves to the rules of discipline as above.

SEATS AND LOCKERS

Students are assigned seats in the lecture-rooms and lockers, in the order in which they matriculate.

It is to the interest of the student to forward by mail his matriculation fee to the Dean as early as possible.

INSTRUMENTS

Each student is required to supply himself with the instruments and medicines necessary for the work of his grade in the Operative and Prosthetic Laboratories, which may be secured at the Dental Supply Houses located in New Orleans.

A printed list of same will be furnished on application to the Clerk and the instruments on the list will be required because they are essential to the student's progress, and students must provide them on or before ten days after opening of session.

A rigid inspection by the demonstrators will be made and no student will be allowed to enter that Department where the necessary required instruments or medicine are lacking.

SYNOPSIS OF STUDIES AND EXAMINATIONS

The full course of lectures and laboratories will begin Wednesday, September 27, 1916.

FIRST YEAR

Chemistry, hygiene, dental anatomy, prosthetic dentistry; and the laboratories of chemistry, histology and anatomy, operative technic, prosthetic technic. Physical training is required of all students in the first year.

Examinations will be required during or at the close of the first year on all branches taught in this year and records of satisfactory attendance and knowledge in its several laboratories will also be required. No examination will be held in hygiene, the course being elective.

SECOND YEAR

Physiological chemistry, metallurgy, hygiene, physiology, materia medica and pharmacology, bacteriology, pathology, operative and prosthetic technic, with their laboratories; operative dentistry and dental pathology, prosthetic dentistry, clinical dentistry and dental surgery.

Examinations will be required during or at the close of the year on all branches taught in this year (except hygiene), and records of satisfactory attendance and knowledge in the several laboratories will also be required.

Students from other colleges may enter the second year upon presentation of authentic credit from recognized colleges showing they have satisfactorily passed all branches required in this School. Two conditions are allowed which must be removed at the end of the current session.

THIRD YEAR

Operative dentistry, prosthetic dentistry, dental pathology and therapeutics, orthodontia, clinical dentistry and dental and oral surgery.

Examinations will be required during or at the close of the third year on all branches taught in this year and records of satisfactory attendance and knowledge in all laboratories will also be required.

Students from other colleges entering the third year will be required to show that they have satisfactorily passed examinations on all branches in the first two years as required in this School. No student may apply for graduation unless *all conditions* have been removed.

FEES AND EXPENSES

	Freshmen	Juniors	Seniors
Matriculation.....	\$ 5 00	\$ 5 00	\$ 5 00
General Ticket.....	150 00	150 00	150 00
Graduation Fee.....			25 00
Gymnasium-Athletic Fee.....	10 00	10 00	
Dissecting Fee.....	10 00		
Breakage.....	10 00	10 00	
*Infirmary Fee.....	5 00	5 00	
Total.....	\$190 00	\$180 00	\$180 00

*Optional with resident Students.

A medical fee of \$5 will be charged non-resident students each session, which will provide for all medical attendance and hospital care in the College Infirmary in cases of ordinary and non-surgical illness. Students residing in New Orleans with parents or guardians may, at their option, receive this medical service upon payment of the fee at matriculation.

Each student is required to pay a gymnasium-athletic fee of \$10; students excused from physical training, through prior credit or for other reasons shall not be exempt from the payment of the gymnasium-athletic fee.

All checks, drafts, etc., should be made payable to the order of Wallace Wood, Jr., Dean Dental Department, on New Orleans banks, otherwise exchange will be charged.

All fees are payable on admission except the graduation fee of \$25, which will not be accepted earlier than January 1, nor later than March 1. Ten dollars of this fee will be retained in the case of candidates for graduation who may fail to be graduated, or who may withdraw application after final examinations.

For the accommodation of students, payment of fees may be made in two instalments, one-half at entrance and one-half January 15. For such accommodation a delinquent fee of two dollars will be added to the second payment.

The Infirmary in the College Building is open during the entire year for dental operations, and students can enter at any time by paying \$25, which is deducted from the fees of the succeeding regular course, and shall not be charged to a regularly-matriculated student after his regular course. The College makes these liberal terms to enable and to induce students properly to perfect themselves in actual practice before presenting themselves for graduation and for entrance into the dental profession. The faculty reserves the right to change the above fees after the session of 1916-1917.

No student will be admitted to classes until the fees for the current semester are paid. No exception will be made and students should come prepared.

Entrance upon study in this school is voluntary on the part of the student, the school being ready to acquit itself of its obligations to prepare him in Dentistry.

Students once enrolled, fees are due and exigible for the entire session and they will not be refunded or transferred under any circumstances, whether from withdrawal, expulsion, or dismissal, nor will such a contingency relieve his indebtedness to the College. But should sickness or other good cause occasion his failure to complete the session for which he has paid, he will be credited in a succeeding session with that portion of the fee for which he has not received instruction.

Students failing on the final examinations of the Freshman or Junior Classes and who are required to repeat the course will be charged the usual fees.

Students failing in part of their work, who are held over for the coming year in certain subjects will be charged a fee sufficient to cover those subjects only.

Seniors failing to pass in one or more subjects will not be graduated, but will be required to make up these subjects in the ensuing year for which no fee will be charged except a matriculation fee of five dollars (\$5.00), and ten dollars (\$10.00), for each examination. In all such cases however, the student will be required at least two months attendance and work in the Clinic, at the discretion of the Dean.

BREAKAGE FEES

A breakage fee of \$5.00 must be deposited for every course in each of the chemical, microscopical and technical laboratories to reimburse the School for breakage and needless injuries to the laboratories and their contents. Any unused part of such fee will be refunded on proper demand at the end of the session.

DORMITORIES

Information about houses for boarding and lodging may be obtained from the Clerk. The price usually paid by students varies from \$16 to \$22 per month. A list of desirable boarding houses is prepared shortly before the opening of the session and may be consulted by students on their arrival at the College.

Students of the first year who are non-residents will be expected to reside in the dormitories on the Campus unless especially excused by the Dean. Applications for dormitory rooms should be made as early as possible before the term opens to the Registrar, Gibson Hall, Tulane University. Application must be accompanied by a deposit of five dollars to secure accommodation.

On request of the Dean's office parents or guardians will be furnished with the students' records, at the end of each session.

Students receiving remittances from home are advised to obtain them in checks on New Orleans banks or in Post Office or Express money orders.

Correspondence intended for students of this department in the first and second years should be addressed "Richardson Memorial, Tulane Campus," New Orleans, La.; for students of the third year, "Hutchinson Memorial," 1551 Canal St., New Orleans, La.

For any other information address,

DR. WALLACE WOOD, JR., DEAN,

School of Dentistry of Tulane University of Louisiana,
Hutchinson Memorial, 1551 Canal Street,
New Orleans, La.

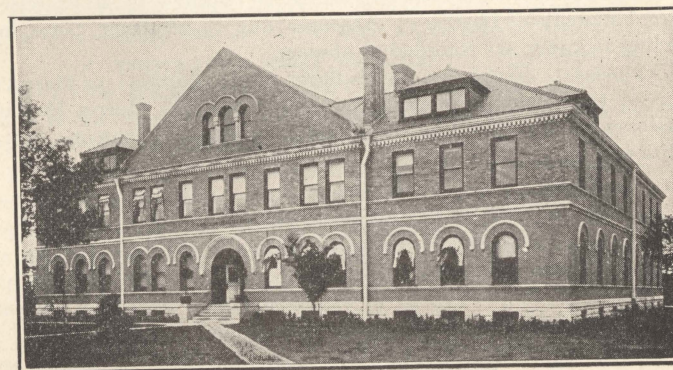
COURSES OF INSTRUCTION

DEPARTMENT OF ANATOMY

PROFESSOR IRVING HARDESTY, A.B., Ph.D., Anatomy, Histology, etc
ASSOCIATE PROFESSOR ROBERT BENNETT BEAN, M. D.
ASSOCIATE PROFESSOR HENRY BAYON, M. D.
Dr. Charles E. von Geldern, Instructor in Anatomy.
Dr. _____, Instructor in Anatomy.
Dr. Thomas B. Sellers, Assistant in Anatomy.
Mr. Pleasant A. Taylor, Assistant in Anatomy.
Mr. Henry Gardiner, Student-Assistant in Anatomy.
Mr. Otis R. Thompson, Student-Assistant in Anatomy.
Mr. John A. Beals, Student-Assistant in Anatomy.
Mr. Russell H. Johns, Technical Assistant in Anatomy.

LABORATORIES AND MUSEUM OF ANATOMY

The work in this department covers both Gross and Microscopic Anatomy, and is offered with the same equipment and by members of the same teaching staff as is the work in Anatomy of the Medical Department of the University. The Laboratories for both divisions of the work, and the Museum of Anatomy are in the Richardson Memorial.



COURSES REQUIRED

The work in Anatomy required of all Dental Students falls into the following three divisions:

I. *Osteology and Arthrology.* (Drs. Bean, Bayon and assistants). Students are provided with bones which they may take to their rooms. Accurate drawings of the typical bones will be required, which must be fully labeled and handed in for correction. The work of the course is pursued accompanying the dissection of the parts of the body.

II. *Dissection of the Body.* (Drs. Bean, Bayon and assistants). The body is divided into (1), *lower extremity, pelvis and abdominal viscera*; (2), *upper extremity and thorax*; (3), *head and neck*. The student is required to give special attention to the anatomy of the head and neck, and the functional connections and structural relationship of the digestive apparatus and thoracic viscera. Dental students are not required to dissect the lower extremity.

III. *Histology and Organology.* (Mr. Taylor.) Students are required to attend the full series of lectures dealing with these subjects given by the head of the department to medical students. The laboratory work required of dental students will occupy 8 forenoon hours per week during one full half-year. The work will comprise (1) a brief study of the form, structure and functional varieties of the cell, (2) a study of the varieties of the fundamental tissues of the body, and (3) in organology proper, most serious attention will be given to the structures of the Mouth Cavity and those comprising the digestive and circulatory apparatus. Explanatory talks in the laboratory and occasional lectures will be given by the instructor in charge.

Eighty per cent of actual attendance is required in all exercises offered students of Dentistry. Absences due to whatever cause, including sickness, are recorded as absence.

Text-books. *Histology:* Lewis-Stöhr (1914 Edition) or Piersol's *Normal Histology*; *Gross Anatomy and Osteology*; Morris *Human Anatomy* (1914 Edition) or Cunningham's *Human Anatomy*, (1914 Edition).

DEPARTMENT OF CHEMISTRY

(Including Metallurgy and Toxicology)

PROF. A. L. METZ, Ph. M., M. D., Head of the Department of Chemistry.

PROF. B. P. CALDWELL, A. B., Ch. E., Ph. D.

H. W. MOSELEY, B. Sc., M. Sc., Assistant Professor.

O. I. LEVY, B. Sc., Instructor.

E. J. LUECKENBACH, Assistant.

The subjects covered are mainly the following: The laws of chemical combination, the kinetic-molecular and atomic hypotheses, the laws of gases and of solutions, the use and significance of symbols, formulas and equations, the theories of thermolytic and electrolytic dissociation of valence, the elements of chemical dynamics and equilibrium, catalysis, the periodic arrangement of the elements, the occurrence in nature, preparation and properties, and the commercial uses of the commoner metals and non-metals and their more important compounds. This last, while briefly stated, necessarily constitutes the bulk of the course. Some attention is paid to the toxicology of the substances studied, and in the latter part of the year to the properties of metals and alloys.

The laboratory work of the second term is in qualitative analysis for the more important positive and negative ions in simple mixture. Particular attention is paid in this work to the reasons for the analytical methods employed.

The course continues for the whole year with three hours a week lecture and four hours laboratory practice.

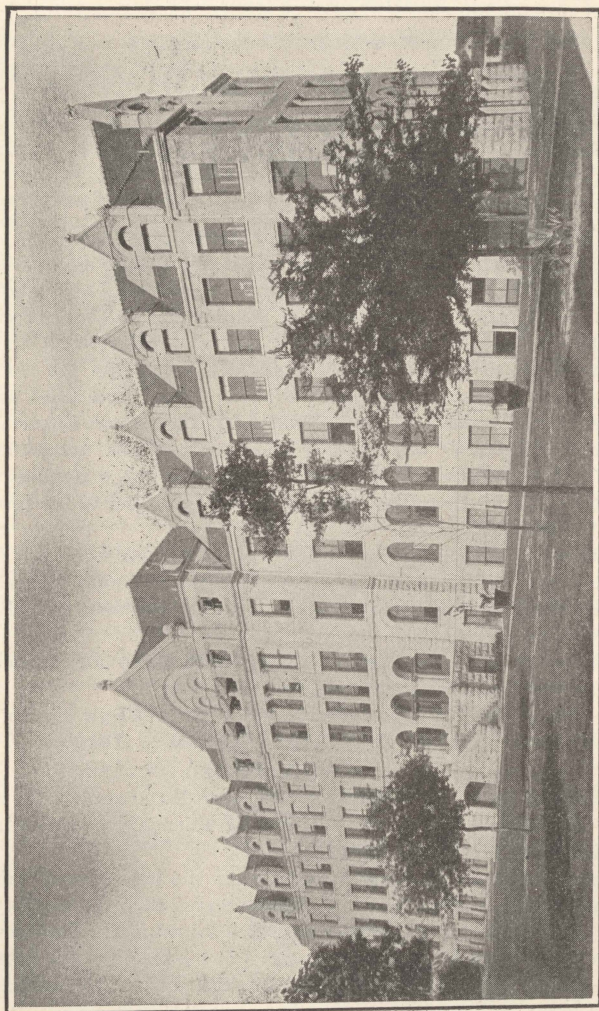
Texts; Alex. Smith's *General Chemistry for Colleges*, Smith & Hale's *Laboratory Outline*, W. A. Noye's *Qualitative Analysis*.

CHEMISTRY FOR FIRST YEAR DENTAL STUDENTS

The course in chemistry pursued by first year dental students is the same as the General Chemistry followed by scientific, engineering, pre-medicine and pharmacy pupils.

It purposes to give a thorough foundation in the fundamental theories of the science, and to show how these accepted theories have been logically developed from experimentally ascertained fact. This foundation is broad, and is equally necessary for the support of a superstructure of industrial chemistry, pure scientific chemistry, medical, pharmaceutical, or dental chemistry.

The instruction is carried on by means of lectures illustrated by experimental demonstration or by the lantern, by written and oral



FRESHMAN AND JUNIOR DENTAL SCHOOL

quizzes, by problems given for solution, and by examinations at stated times.

Parallel with the lectures is the work in the laboratory, each student performing a carefully selected list of exercises designed to enforce the subjects of fact and theory which have been studied as well as to cultivate experimental technique. The attempt is made everywhere to show that the science is a live science, and that the present day problems can be solved only as those of the past have been solved—by accurate experimental work and intelligent interpretation of the results obtained.

CHEMISTRY AND METALLURGY, SECOND YEAR

1. Introduction to general metallurgy.
2. Properties of the metals, in general.
3. Refractory materials and the melting of metals.
4. Alloys and amalgams, with general properties of each.
5. Metals considered seriatim, with properties and compounds.
6. Amalgams considered in detail.
7. Classified Amalgams.
8. Chemistry of the saliva.
9. A short course in urine analysis.

All the above will be illustrated with lecture-table experiments, and where possible practical laboratory instruction will be given the individual students. Analysis and assay of dental alloys for gold, silver, platinum, etc., will be given practically in the assay laboratory of the chemical division of the University.

This course occupies one full semester of the second year, of four hours a week.

MATERIA MEDICA AND PHARMACOLOGY

PROFESSOR HALSEY and DR. BETHEA

The course in materia medica is conducted by Doctor Bethea and consists of about twenty-five hours of didactic lectures and quizzes and twenty hours laboratory work, all of the first semester of the junior year. In this course especial attention is paid to those points in materia medica and pharmacy, which have a practical bearing on the use and prescribing of the more commonly used drugs.

Pharmacology is taught by Professor Halsey in the same semester, two hours weekly being devoted to didactic lectures, quizzes, and demonstrations of the physiological and toxicological action of those

drugs used in dentistry, such as the general and local anesthetics, antiseptics, obtundents, antacids, anti-sialogogues, and analgesics and narcotics.

Special attention is paid to the consideration of the theory and practice of anesthesia, local and general.

During the senior year Dr. Bethea gives a special course of about twelve lectures on prescription writing and a review of the most important drugs from the standpoint of the dentist.

PHYSIOLOGY

*PROFESSOR

Dr. F. P. Chillingworth, Assistant Professor.

Dr. Ralph Hopkins, Second Assistant.

Bertie Bayford, Technician.

The course in Physiology comprises both didactic and practical instruction. The didactic lectures cover the whole domain of Physiology and serve specially to show the inter-relationships of the different organs of the body, while the laboratory instructions will make it possible by watching experiments for every student to make himself personally acquainted with those principles on which modern physiology rests. Special attention will be paid to all branches of physiology which have a special bearing on Dentistry, such as nutrition in general, the innervation of teeth, salivation and salivary deposits, etc.

The physiological course of the first semester of Tulane University comprises fifty hours, exclusive of special demonstrations to be arranged for, and it lasts from October to February. Of the 50 hours, 12 are devoted to demonstrations of experiments, including Salivation and Blood Supply to Buccal Cavity, 1 hour; Muscle Nerve 2 hours; Digestion 1 hour; Blood 2 hours; Heart 1 hour; Blood Pressure 2 hours; Kidney 1 hour.

In the didactic course the time is devoted as follows:

Cellular Life.....	1
Digestion.....	10
Circulation.....	7
Respiration.....	7
Absorption.....	1
Metabolism.....	1
Animal Heat.....	1
Nervous System including special senses.....	8
Reproduction.....	1

*To be appointed,

BACTERIOLOGY AND PATHOLOGY

PROFESSOR CHARLES W. DUVAL, M. D.

Dr. G. B. Adams, Instructor and Demonstrator.

A modified course in Bacteriology is given during the first semester of the second year, comprising both didactic lectures and practical laboratory work. The course is given entirely independently of that for the medical students, and while enough general bacteriology is given to illustrate the fundamental principles, special stress is laid on the bacteriology of the teeth and buccal cavity. Two lectures a week are given, in which enough of the essentials of pathology are incorporated to convey an understanding of the action of bacteria and of the conditions resulting from their activities, particularly in the regions mentioned.

One laboratory period is held each week, the first half hour of which is devoted to a laboratory talk, when the results of work done on the previous day are considered in detail and new work discussed. Parallel reading is assigned on essential subjects that cannot be covered satisfactorily in the short course of lectures given.

At the end of the semester both practical and written examinations are held. Partial tests are given irregularly during the practical course, the results of which are incorporated with the final grades.

GENERAL AND ORAL SURGERY

PROFESSOR RUDOLPH MATAS, M. D.

PROFESSOR JOHN SMYTH, A. M., M. D.

The teaching of Surgery will comprise lectures and recitations, general surgical and special oral clinics and laboratory training in operative procedures.

The aim kept constantly in view will be to give an adequate training in the surgical facts and principles which are applicable everywhere and at the same time specially to drill students in the application of this knowledge to the regions of the face, mouth and jaws.

Methods of producing anesthesia, general and local, will be fully taught by lectures and quizzes and by practical demonstrations in Laboratory and Clinics.

HYGIENE

Students in the Dental Department will have the option of attending the courses in Hygiene given in the School of Medicine but will not be examined in this branch.

DENTAL SURGERY AND CLINICAL DENTISTRY

Prof. Ben L. Gore, Dental Surgery.
 Prof. Alfred A. Leefe, Demonstrator of Clinical Dentistry.
 Dr. A. L. Ducasse, Demonstrator Clinical Dentistry.
 Dr. L. Cognevich, Demonstrator Clinical Dentistry.
 Dr. J. J. Colomb, Demonstrator Clinical Dentistry.
 Dr. E. N. McCulloch, Assistant Demonstrator Dental Surgery.
 Dr. G. E. Sandoz, Assistant Demonstrator Clinical Dentistry.
 Dr. F. J. Wolfe, Assistant Demonstrator Clinical Dentistry.
 Dr. Chas. P. Kelleher, Assistant Demonstrator Clinical Dentistry.
 Dr. W. M. Miller, Assistant Demonstrator Clinical Dentistry.
 Dr. J. H. O'Reilly, Assistant Demonstrator Clinical Dentistry.
 Dr. H. J. Chauvin, Assistant Demonstrator Clinical Dentistry.
 Dr. O. J. Trappey, Assistant Demonstrator Clinical Dentistry.
 Dr. S. P. Dean, Assistant Demonstrator Clinical Dentistry.
 Dr. J. H. Wiley, Assistant Demonstrator Clinical Dentistry.
 Dr. E. Crane, Assistant Demonstrator Clinical Dentistry.
 Dr. L. O'Ferrall, Assistant Demonstrator Clinical Dentistry.
 Dr. G. B. Crozat, Assistant Demonstrator Operative Dentistry.

DENTAL SURGERY

The treatment of all pathological lesions of the mouth requiring surgical aid, including the extraction of teeth.

The Professor and his assistants will operate and supervise the operations in the clinic.

Treatment of the diseases of the Antrum of Highmore, obturators for cleft palate, fractures of the upper and lower maxillary will be presented; in fact, all lesions and conditions that come within the scope of this branch.

CLINICAL DENTISTRY

Special attention will be given to the Clinics, and the teaching will be of a practical character and at the chairside of the patient.

OPERATIVE DENTISTRY, DENTAL PATHOLOGY AND THERAPEUTICS

Professor Wallace Wood, Jr., D. D. S., Operative Dentistry.
 Prof. Alfred A. Leefe, Dental Pathology and Therapeutics.

OPERATIVE DENTISTRY

The study of Operative Dentistry begins with the technic courses in the Freshman year, and is pursued progressively and continuously to

graduation. A complete practical and theoretical course is given in the various methods of filling teeth and all correlated operative procedures. Modern methods of cavity preparation, instruments, instrumentation, filling materials and their manipulation, etc., are given special attention and the lectures thereon are fully illustrated by stereopticon, reflectoscope, models, and practical demonstrations.

The teaching of Operative Dentistry is augmented by a thorough course in operative technics designed to train the student in the correct manipulation of instruments, to develop "finger-craft," and prepare him in a measure for actual work in the clinic which is begun in the second year.

In the Operative Clinic, the methods taught by the chair are followed and practically applied by the student under the guidance of the demonstrators in charge.

DENTAL PATHOLOGY AND THERAPEUTICS

The instruction in this department will cover the diseases of the teeth and surrounding parts, with especial attention given to the pathology of the hard tissues of the teeth. Dental caries, its inception and progress, and its relation to scientific cavity preparation is dealt with at length. Diseases of the pericementum, dental pulp, etc., together with a detailed consideration of the most modern methods of treatment are given due prominence.

The courses in Operative Dentistry, Dental Pathology and Therapeutics throughout are laid out so as to enable the student to follow them consecutively in the standard text-books, and more modern literature; preference being given to the recitation method of teaching. A type-written syllabus covering the subject-matter, with citations to authorities quoted, is given each student at every lecture.

Text-books: Black's *Operative Dentistry*; Burchard-Inglis' *Dental Pathology and Therapeutics*; Buckley's *Dental Pathology and Therapeutics*.

DENTAL ANATOMY AND OPERATIVE TECHNICS

DR. M. BLANCHE FASSY, Lecturer of Dental Anatomy.
 DR. JOSEPH M. GARCIA, Demonstrator of Operative Technics.
 DR. G. B. CROZAT, Assistant Demonstrator Operative Technics.

Dental Anatomy is taught by lecturers, recitations and demonstrations and a laboratory course comprising a study of the forms of individual teeth, carving tooth forms in ivory or bone to exact dimensions

of selected natural teeth; dissecting and studying the internal parts of natural teeth, pulp chambers, root canals, etc.

The course in Operative Technics comprises the following:

1. A study of instrument forms, instrument construction, formulæ, uses and care,
2. A study of the nomenclature of instruments, nomenclature of cavities, and of the more important names and words used in operative dentistry.
3. The preparation of cavities by classes in Typodonts and extracted teeth mounted in plaster casts.
4. Filling materials and their manipulator; filling prepared cavities.
5. Opening, treating and filling root canals, and their subsequent dissection for study; various applications and treatments, using extracted teeth.
6. Making and inserting various forms of inlays.

The training received in the technic courses familiarizes the student with the fundamental principles of operative dentistry, cultivates manipulative ability in the use of instruments and materials and prepares him for beginning actual work in the operative clinic.

Text-books: Black's *Operative Dentistry*; Black's *Dental Anatomy*.

(Students are requested to bring with them as many extracted teeth as possible to obtain).

PROSTHETIC DENTISTRY.

PROFESSOR EUGENE L. FORTIER, D. D. S., Prosthetic Dentistry.

Dr. R. S. Hymel, Demonstrator of Prosthetic Technics.

Dr. A. A. Leefe, Demonstrator of Prosthetic Technics.

Dr. R. E. Sherwood, Demonstrator of Prosthetic Technics.

These branches will be taught didactically, technically and practically.

In the first year, the fundamentals of denture-making will be thoroughly dealt with.

Impression materials, impressions; casts; The Tempero-Mandibular Articulation; occluding and contour models; the bite; the use of the facebow; occluding frames and antagonizers; the retention of dentures; the selection and arrangement of the artificial teeth with special reference to the establishment of the three-point contract; waxing, flasking, packing and vulcanizing; rubber bases, its advantages and disadvantages; metal bases, both cast and swadged, will be lectured upon in the order named.

To impress the student more fully, Drawings, Charts and Slides will be shown.

In the first and second terms, full upper and lower dentures, partial upper and lower dentures will be required, also repairs.

The Laboratory is in charge of a demonstrator, whose duty it is to explain each step in the construction of the work.

CROWN AND BRIDGE WORK AND PORCELAIN.

PROFESSOR E. B. DUCASSE, Crown and Bridge Work and Porcelain.

Dr. C. N. Gibbons, Demonstrator of Crown and Bridge Work.

JUNIOR YEAR.

These branches will be taught didactically, technically, and practically. Particular attention will be paid to all character of crowns and bridges, castings, and ceramics.

The various forms of crowns and stationary and removable bridges, will be shown in specimens and in drawings. The cemented facing, the Steele's Interchangeable Tooth and the Goslee Tooth will also be included. Technic crowns and bridges are required, also porcelain inlays.

SENIOR YEAR

A general review will be given, and in addition to that, temperaments and continuous gum dentures. As technic-dentures with metallic bases, crowns and bridges must be turned in.

The well-attended clinics afford every opportunity for the student to put into practice that imparted to him in lectures and in demonstrations.

A strict record of attendance will be kept in this department and each senior student will be required to make at least two specimens of each character of work taught.

ORTHODONTIA

* PROFESSOR ————

In this department the Senior Class will receive instruction in the causes and evil results of irregularities of the teeth, and the different methods used for their regulation and retention.

Clinical instruction in Orthodontia will be given in the infirmary, where the students are taught to treat practical cases under supervision of the Professor.

*To be appointed.

In the Junior Class technics to comprise:

Taking of plaster impressions, upper and lower; pouring of models; soldering; making of Magill bands; making of Coffin split-plate, etc.

ORAL HYGIENE AND PROPHYLAXIS

M. BLANCHE FASSY, D. D. S., Lecturer

Special instruction in this branch by lectures and demonstrations.

A careful consideration of the following will be given: The human mouth, its care from birth to the completion of first dentition; its care during second dentition; its care during illness. Proper mastication, and proper breathing.

Prophylaxis at the chair; instruction in the toilet of the mouth; tooth-brushes, tooth powders and tooth pastes; experimental work in public schools.

X-RAY

AMADEE GRAINGER, M. D., Professor of Radiology

Will give a didactic course of instruction in the principles of Radiology and the interpretation of the Skiograph, and clinical instruction in technic in the X-Ray Room in the School.

REVISED LIST OF TEXT-BOOKS

Black's Operative Dentistry; Wilson's Prosthetic Dentistry.
Principles and Practice of Crowning Teeth, Goslee;
Dental Anatomy, Black, last edition.
Physiology, Howell.
Chemistry, McPherson and Henderson.
Metallurgy, Hodgen; Millberry, Practical Dental Metallurgy.
Applied Anatomy and Oral Surgery, Blair Oral Surgery and Diseases of the Mouth.
Lescher Orthodontics; Angle's Mal Occlusion and Fractures of Maxillary.
Histology, Lewis-Stohr, 1914 Edition.
Pathology, Bacteriology, Jordan.
Hygiene, Egbert.
Dental Anesthesia, Fischer.
Dental Pathology and Therapeutics, Burchard-Inglias.
Smith & Hale, A General Outline of General Chemistry.
Qualitative Analysis. W. A. Noyes.

Applied Anatomy and Oral Surgery, R. H. Ivy, M. D.

Piersol's Manual Histology.

Morris Human Anatomy (1914 Edition), or Cunningham's Human Anatomy (1914 Edition).

Pruiz's Dental Materia Medica.

Bethea's Practical Materia Medica,

Buckley's Dental Pathology and Therapeutics.

LIBRARY AND MUSEUM

In addition to the great Medical Library and Museum of the University, it is our intention to equip and maintain a free Circulating and Reference Dental Library and Museum, devoted exclusively to Dentistry.

Members of the Dental profession desiring to donate to this Department, any books, publications, periodicals, or specimens of abnormal development, unnatural pathologic conditions, models of irregularities, ores of all metals, comparative specimens, etc., will be thankfully received, and suitable acknowledgment made, and the donor's name attached to specimen, book, etc., and published in the catalogue.

EXTRACTED TEETH

Owing to the great quantity of extracted teeth used in the College for Technic work, members of the Dental profession are earnestly requested to donate all accumulations of their practice, and to ship them to us at our expense, by express or parcel post. Postage will be refunded and due acknowledgment and credit given.

GOLD INLAYS AND CAST CROWNS

Particular attention given to the various methods of preparation and construction of all forms of castings.

DENTAL ECONOMICS, ETHICS, AND RADIOLOGY

Special lectures on these important branches will be delivered from time to time by members of the faculty and eminent members of the profession.

DENTECH.

The Faculty is pleased to announce that there will be used in the coming session and thereafter, the new innovation known as the Dentech, which has been designed to give the same assistance to the students in operative technics that the articulator gives a student in prosthetic technics.

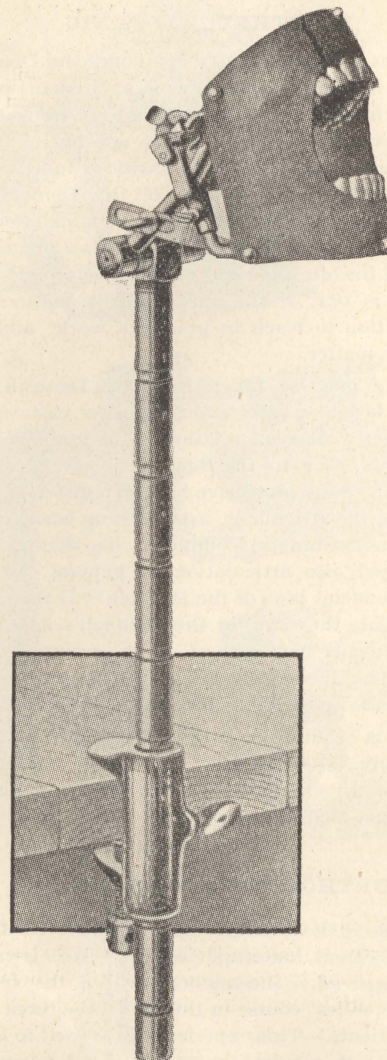
By this method, the difficult step from the technic laboratory to the Clinic chair is solved. Practical experience has demonstrated that with the use of this new invention, the student attains a confidence in himself, and develops skill, that under ordinary measures are the outcome of only long practice and many failures.

It has been found in other departments of Dentistry such as Prosthetic and Orthodontia, the Dentech is very valuable for developing technical skill in the students under conditions similar to those that confront him when operating on the living patient.

While in all the subjects taught in dental schools, with the exception of Operative Dentistry, it is possible to test a student's progress by regular examinations at stated periods, until the advent of the Dentech it has not been possible to accurately test the progressive proficiency of the individual students in the lower grades in this, the most important subject taught in a dental school.

It is usually not until the latter part of the Senior year that the Faculty is able to decide who are qualified for graduation in this important branch, and the lack of proficiency of those who are good students in other respects can usually be explained on account of lack of practice in the Infirmary. By the use of Dentech this condition can be remedied and the Faculty will have as correct a record of each student's capability in Operative work as it has in Anatomy, Physiology, Chemistry and other fundamental branches which are largely taught by didactic lectures.

By starting operative technic work on the Dentech in the Freshman year the student can pass, by examination, during his Junior year into the Infirmary, capable and with confidence in himself to do the actual work required, familiar with all the details of actual practice, such as separating the teeth, applying the rubber dam, preparing cavities, the proper instrumentation in filling and finishing fillings, the use of the mouth mirror, treating and filling canals in extracted teeth, etc.



OPERATIVE DENTECH WITH RUBBER MASK

PROSTHETIC TECHNIC.

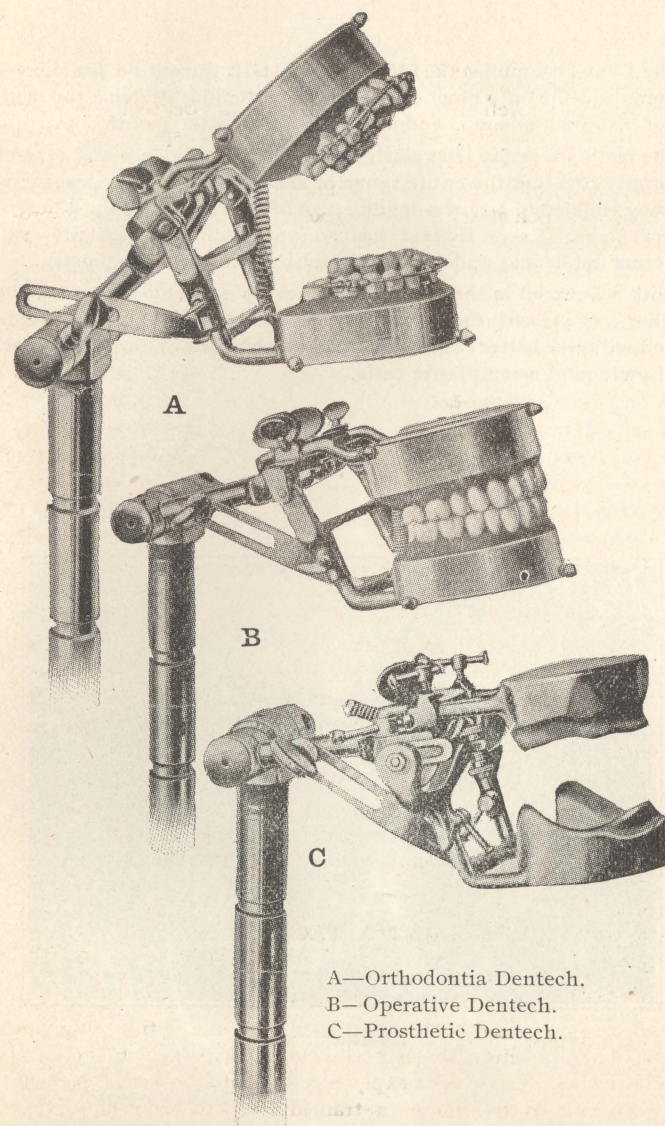
In prosthetic, as well as operative dentistry, the Dentech is of most valuable service, inasmuch as it gives us a "human specimen," so to speak, from which we carry out the various steps of denture construction just as we would in the living specimen. The edentulous metal models which attach in normal position, and the ability to produce normal mandibular movements of the Dentech, affords every condition which confronts the student in practical work, he is therefore in a position to take his impressions from a practical case, make his models, build his bite rims and restore the proper facial contour. This latter point is one of the most difficult features in anatomical denture construction to teach in practical work, and the Dentech makes it a simple matter.

The normal bite may be taken from the Dentech in a perfectly natural way, the face bow used, and the plaster casts mounted on the articulator in exactly the same relation to the joints of the articulator that the metal jaws bear to the Dentech joints. Now this makes it possible, by means of the protrusive bite, to register the condyle path of the Dentech on the articulator, as a working basis for the student's denture. The student having completed his denture, the points of contact are checked, also articulation in general, and the dentures taken back to the metal jaws of the Dentech. If the articulation and points of contact are the same in the Dentech's mouth that were on the articulator, then we have a check on the accuracy of the student's work, besides having given the student the nearest thing to practical experience that could possibly be given by artificial means.

Every student is required to make his impressions, and construct his work separately. not only once, but many times, and each case when completed must "fit" the Dentech, otherwise his work is inaccurate and he is handled accordingly.

ORTHODONTIA TECHNIC.

The subject of Orthodontia as taught in the Dental Colleges by didactic lectures, charts, lantern slides and models is more or less perfunctory and superficial. The teachers realize the futility of giving every student a practical course in this subject without actual clinical experience on patients. This experience is limited to a small percentage of students as it requires a trained hand to make and adjust appliances in the mouth of a patient.

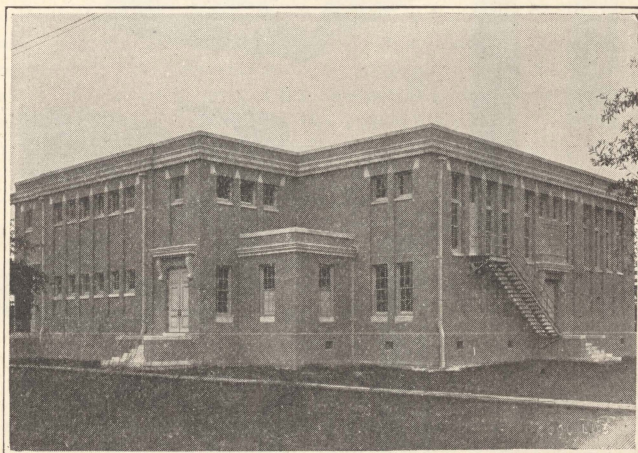


A—Orthodontia Dentech.
B—Operative Dentech.
C—Prosthetic Dentech.

The Dentech supplies the ideal medium as a substitute for clinical patients and the only practical method for teaching students the technic of making appliances and adjusting them in the mouth.

The teeth are set up irregularly arranged to reproduce any type of deformity covering the entire range of malocclusion. The teacher is thereby enabled to follow a definite plan of instruction for the different typical cases. Every student has an opportunity of actually constructing appliances under similar conditions found in the mouth.

With a Dentech in the possession of every student in a class, the teacher can present the subject of orthodontia by logical system, which will give better results than can be obtained by the old impractical method of using plaster casts,



GYMNASIUM

MATRICULANTS FOR 1915-1916.

FRESHMEN CLASS

Andrews, J. W.	Clinton, La.
*Berendsohn, S.	New Orleans, La.
Brunot, F. R. (trans.)	Pittsburgh, Pa.
Bartlett, A. J.	New Orleans, La.
Bertucci, J. F.	New Orleans, La.
Biggs, T. G.	Grayson, La.
*Colvin, E. H.	Brenna, La.
*Davis, W. E.	Jacksonville, Tex.
*Diaz, N. M.	Guatemala City, C. A.
Gittleman, H.	Cairo, Egypt
*Deshotel, E.	Riddell, La.
Hope, B.	Prattsville, Ark.
Jarrell, W. F.	Crowville, Ala.
Lescale, J. B.	New Orleans, La.
Lufkin, S. M.	Atmore, Ala.
Magee, H. L.	Smithdale, Miss.
Mayer, M. S.	Wainsborough, La.
Meyer, H. H.	New Orleans, La.
McKeithan, R. S.	Grayson, La.
*Odom, W. E.	Columbia, Miss.
Ramirez, G.	Havana, Cuba
Rey, A. R.	Havana, Cuba
Rey, C. R.	Havana, Cuba
Rey, F. R.	Holum, La.
Robinson, H.	Holum, La.
Robinson, J. B.	Chataigner, La.
Rozas, A.	New Orleans, La.
Schaefer, R.	Patterson, La.
Trellue, W. D.	Port Arthur, Texas
Trundle, W. E.	Hearne, La.
*Wagner, G. A.	Havana, Cuba
Warner, G. A.	Pratville, Ala.
Wilkinson, J. B.	New Orleans, La.
Wolfe, O. A.	

* Did not attend.

JUNIOR CLASS

Austin, Alney,	Arbo, Miss.
Davison, C. M.	New Orleans, La.
Hungate, E. W.	Palestine, Tex.
Isaacson, F. M.	New Orleans, La.
Landry, P. O.	Delcambre, La.
Lima, Jose	Guatemala City, C. A.
Magee, L. H.	Abeline, Tex.
McArthur, W. D.	Pace, Florida
Prowell, David M.	New Orleans, La.
Rudenstein, Robert	New Orleans, La.
Thompson, R.	Lutcher, La.
Wainwright, J. A.	Bernice, La.
Waterman, J. S.	New Orleans, La.

SPECIAL STUDENT

Mantri, V. G.	Bombay, India
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SENIOR CLASS

Deane, E. W. D.	Barbados, British W. Indies
Dugas, C. G.	Paincourtville, La.
Griffith, Robt. L.	Monticello, Miss.
Hava, W. C.	New Orleans, La.
Henry, D. K.	Henry, La.
Houk, L. D. R.	New Orleans, La.
House, C. Gould,	Lake Charles, La.
McClure, F. W.	Jacksboro, Tex.
Magruder, A. L.	New Orleans, La.
Martin, B. J.	Anderson, Tex.
Meynier, A. B.	New Orleans, La.
O'Ferrall, Theo. M.	Natchez, Miss.
Nolan, H. M.	New Orleans, La.
Price, Hazel G.	New Orleans, La.
Rosenthal, V. M.	Tampa, Fla.
Songy, O. J.	Wallace, La.
Taylor, O. B.	Hondo, Tex.
Trigg, Bob E.	Texarkana, Ark.
Walton, Benj. Floyd,	Laurel, Miss.
White, Roy	Gretna, La.
Wilson, Theo.	Camaguey, Cuba

GRADUATES OF SCHOOL OF DENTISTRY

CLASS OF 1910

Adams, Lee Roy	Olla, La.
Bennett, Robert Luther	Nottawa, Tex.
Bland, Archie Button	1532 Washington Avenue
Boudreaux, William Joseph	Chacahoula, La.
Bourg, Lester Bernard	Thibodeaux, La.
Bridger, Philanders Rivers	Hammond, La.
Brumfield, Jacob Magee	Bogalusa, La.
Burleigh, Joseph Elashé	Sunset, La.
Bush, Ethel Augustus	Braxton, Miss.
Collins, James Arthur	Forest Hill, La.
Chauvin, Hercules Joseph	Lafourche Crossing, La.
Dehon, Louis August, Jr.	White Castle, La.
Ducasse, Edward Bernard	2711 Ursuline Avenue
Duke, Lemuel Gibson	2606 S. Derbigny Street
Frick, Charles Henry	435 S. Dupre Street
Gibbons, Charles Nebitte	8202 Apricot Street
Hargrave, Thomas Jefferson	Glancy, Miss.
Karpe, Arnold Blun	Shreveport, La.
Larrieu, Genero Rene	Cardenas, Cuba
Lee, Robert Edward	Coushatta, La.
Leefe, Alfred Archinard	934 N. Rampart Street
Loeffel, Oscar Louis	1311 St. Charles Avenue
Marchand, Lawless Ulies	Acy, La.
Melancon, Claude Clifford	St. James, La.
Perrault, Arthur Jackson	Opelousas, La.
Pratt, Willis Carlyle	Natchitoches, La.
St. Amant, Lyle Penrose	St. Amant, La.
Trappey, Oscar Joseph	1814 St. Charles Avenue
Vildosola, Sergio Fernando de	Havana, Cuba
Wagley, Jerome Emery	Marthaville, La.
Walters, Thomas Jefferson	Greensboro, N. C.
White, Archibald Komer	Morgan City, La.

CLASS OF 1911

delValle, Emile Joaquin	Bordeaux, France
Eleazar, Leon Joseph Isadore	Kaplan, La.
Garcia, Joseph Mary	2005 Elysian Fields Avenue
Gill, Clave Ernest	Bogue Chitto, Miss.
Gonsoulin, Silvio J.	Loreauville, La.
Grevemberg, John Michel	Jeanerette, La.
Hurst, James Calvin	Shelbyville, Tex.
Kent, Jesse Ernest	El Campo, Texas
Landrum, James Quitman	Bay St. Louis, Miss.
Marchand, Larry Michel	Acy, La.
Melanson, William Penn	Arnaudville, La.
Miller, Ruffin Howard	Norwood, La.
Morrow, Harvey Edna	Gibbsland, La.
Pickett, William Leo	Livonia, La.
Roach, Lyman Donald	Vivian, La.
Schmulen, James Aaron	Franklin, La.
Sherwood, Ralph Eugene	1035 Peters Avenue
Skinner, Edward Joseph	502 Jackson Avenue
Smith, John E.	Cottonwood, Idaho
Tanner, Smith Cleburne	Winona, Miss.
Thibodeaux, Clay John	Thibodeaux, La.
Wadlington, Robert Lee	Nashville, Tenn.
Weiss, Othmor Albut	1133 Fern Street

CLASS OF 1912

Bolian, George Clement	911 Henry Clay Avenue
Bost, Ernest James	930 Canal Street
Capo, John Thomas	921 Canal Street
Carter, Robert Lee	Hammond, La.
Courts, Frank Field	New Iberia, La.
Crane, Harry Lee	1558 Camp Street
Cutrer, Noah Sylvester	Brookhaven, Miss.
*Juno, Wickliffe Ovide	
McCuller, Charles Thomas	Mitchell, La.
Mire, John Joseph	Thibodeaux, La.
O'Quin, Frank	New Roads, La.
Oser, Frank Sallean	1016 Race Street
Qninius, Julius Herman	2001 Magazine Street

*Deceased.

Robinson, Edward Christopher, Jr.	Logansport, La.
Singleary, Rex	Port Vincent, La.
Smith, Alwyn	1119 Dante Street
Talbot, Edward Joseph	Napoleonville, La.
Wilson, Albert	Long Leaf, La.
Wilson, Sydney Eugene	Laurel, Miss.
Woodward, Paul Junius	Carrier, Miss.

CLASS OF 1913

Bercier, Edwin Lastrapes	Opelousas, La.
Berendsohn, Bernard	1923 Dryades Street
Bernhard, Junius Saul	Shreveport, La.
Cappel, Marshall Thompson	Bogalusa, La.
Ferro, Edward Reymund	Cardenas, Cuba
Harberson, Reiss Tillman	Carrier, Miss.
Hutchinson, Walter Edward	Dumas, Ark.
Johnson, Archie Tilman	Shreveport, La.
Keidel, Werner	Fredericksburg, Tex.
Kerne, Samuel P.	Villa Platte, La.
Pierce, Sheldon Paul	Cut Off, La.
O'Quinn, Haynes	Sugar Town, La.
Viator, Etienne	Eunice, La.

CLASS OF 1914

Betancourt, Alejandro	Cienfuegos, Cuba
Bruton, Robert Otho	Muldrow, Okla.
Burres, Walton Todd (M. D.)	San Francisco, Cal.
Lewis, Frank Taylor	Crowley, La.
O'Reilly, James Henry	2610 Royal Street
Reiley, George Junkin, Jr.	Baton Rouge, La.
Rodriguez, Ezequiel Daniel	Sagua l. Grand, Cuba
Tudury, Ralph Bray	1608 Elysian Fields Avenue
Villaverde, Alberto Jose	Cienfuegos, Cuba

CLASS OF 1915

Allen, John Charles	New Orleans, La.
Brown, Alfred Kenton	New Orleans, La.
Cailleteau, Cicero George	Marksville, La.
Castro, Jose A. Fernandez de	Havana, Cuba
Chenet, James Elmore	New Orleans, La.
Crane, Edward	New Orleans, La.
Crozat, George Bernard	New Orleans, La.

Darracott, Seisel Beauxdelle
Durio, Henry Gilbert
Dupuy, Larry Joseph
Fleming, Lionel George
Garner, Floyd Edward
Horowitz, Morris
Johnson, Robert Marion
Loupe, Edward Joseph
McCulloch, Edna Nolan
Seale, Walter Boggs
Simon, Carroll Edward
Toups, Ashton David
Williams, James Emmett
Wolford, Lionel Thomas

Valdosta, Ga.
Arnaudville, La.
Gramercy, La.
St. Martinville, La.
Jacksboro, Tex.
Shreveport, La.
Mexia, Tex.
New Roads, La.
New Orleans, La.
Marquez, Tex.
St. Martinville, La.
Lafourche Crossing, La.
Bogue Chitto, Miss.
Jeanerette, La.

N. B. We shall appreciate the co-operation of the Alumni in correcting any errors in the above list.

THE TULANE UNIVERSITY OF LOUISIANA

NEW ORLEANS

ROBERT SHARP, A. M., Ph. D., President.

The University, in all its departments, is located in the City of New Orleans, the metropolis of the South. There are eleven departments, with twenty-four buildings. Modern dormitories, extensive laboratories, libraries, and museums.

THE COLLEGE OF ARTS AND SCIENCES, for men, offers full courses in Literature and Science. Many scholarships open to high school graduates.

THE COLLEGE OF TECHNOLOGY offers unexcelled four year courses in the following schools: Mechanical-Electrical Engineering, Civil Engineering, Chemistry and Chemical Engineering, Architecture and Architectural Engineering.

THE NEWCOMB COLLEGE, offers full courses in Literature, History and Science; in the *School of Art* every facility for the study and practice of industrial and fine arts, with picture galleries and an art library; in the *School of Music* superior facilities for the study of Music in all its branches; in the *School of Household Economy* professional, special and elective courses in Domestic Science and Domestic Art. Special training for prospective teachers of high and elementary schools.

THE FACULTY OF GRADUATE STUDIES, open to graduates of approved colleges, offers advanced courses leading to the degrees of A. M., E. E., M. E., C. E., M. Arch., Ch. E., and Ph. D. A number of Fellowships are awarded annually.

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THE COLLEGE OF COMMERCE AND BUSINESS ADMINISTRATION offers substantial professional training preparing for a business career. Night classes for business men and a four year day course leading to the degree of Bachelor of Business Administration.

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