

Oct. 31, 1905.

The following resolution offered by regent been was adopted: "Resolved that the bills of Miss Nellie M. Hall \$30.50, for extra services in the library, and Thomas Mitchell for assistance rendered this session (\$6.00) in matriculating students, be allowed; but that in future regular em- ployees shall not in any instance be allowed for extra ser- vices performed, unless such work or service shall have first been authorized by the board of regents."

New Seal  
of  
University

It was ordered that the new University seal be- vised by Prof. W. J. Battle and recommended by President Hauston, be adopted by the Board of Regents, except that the inscription "Seal of the University of Texas" around the margin should be in English instead of in Latin.

January 16, 1906

Austin January 16, 1906.

At a meeting of the Board of Regents held this day, the following members were present: Chairman J. S. New- man, and Regents J. W. Gregory, J. H. Browning, Ben B. Cain, Maxwell L. Kibben.

The following report was presented by Pres. David F. Hauston. The suggestions and recommendations ~~made~~ were approved and adopted by the Board, except ~~with~~ ~~the~~ ~~modification~~

Chairman of the Board of Regents of The University of Texas.

Dear Sir:

I respectfully submit the following report:

I. Enrollment. I give the enrollment of this session to date, and for the entire session of 1904-05. The statistics are as follows:

	Engineer- ing	Law	Medi- cine	Academic and Education. Total	Men	Women	Percent- age	Summer School
1905-06 to Jan. 15	257	234	292	754	356	398	52.6	450
1904-05 to June 14	208	193	247	600	290	310	51.2	251
Increase to date -	49	41	45	154	66	88		199

Total, 1905-06 to date, regular session, 1537.  
" 1904-05 to June 15, " 1235  
Increase to date, regular session - 302  
to date,

Total, 1905-06, including Summer School 1987  
" 1904-05, June 15, including  
Summer School - - 1486  
Total increase, to date - - 501

These statistics suggest serious problems, showing as they do, an increase in the regular session, in less than a year, of 302, and in all departments, including the Summer School, of 501. It is reasonable to suppose that there will be an increase next year, notwithstanding cer- tain modifications in the admission requirements which have been ap- proved by the Faculty and which I shall recommend. The Summer School will undoubtedly show a large increase. It is not improbable that the total increase in students taught by the University between legislative sessions will amount to 900 or 1000 students. It is difficult to see how we shall be able to teach the vastly increased student body effi- ciently, since we cannot make material increase in the lecture room and laboratory facilities and in the force of instructors. I have no doubt ~~but~~ that the efficiency of the instruction ~~with the increased numbers~~ of this session has been impaired, and I realize fully that the instruc- tion may suffer still further next year.

It will be incumbent upon the authorities to bend every effort to secure considerably larger appropriations for the University from the next legislature. These larger appropriations will be needed not only for buildings, but also for laboratories and instructors. There has been much discussion as to whether institutions with a large number of students can supervise the work and conduct of the student body as effi- ciently as smaller institutions can supervise the smaller numbers. The matter simply resolves itself into a question of funds. It is essen- tial that a University with a large number of students shall have a large and efficient staff of instructors. Good work cannot be done in either a large or a small institution if the classes, especially in the first and second years are large. No course in science or language should deal with its students in sections of more than twenty. The most efficient teaching institutions in America, West Point and Annapolis, handle their students in sections of 8, 10, and 12. We cannot hope to secure enough instructors to subdivide in this way, but we should, if we are aiming after great efficiency, secure enough to teach the lower classes in sections of about twenty. It is utterly impossible to handle sections of fifty or sixty without serious detriment to the students. Much comment has been created by the recent action of Princeton in pro- viding fifty additional men in the capacity of tutors. This is spoken of as a return to the English or Oxford system of instruction. As a matter of fact, it means nothing more than that Princeton has been so fortunate to get enough money in hand to secure an adequate number of assistants. The increased number of instructors will enable Princeton to have the requisite immediate supervision over the work of the students and the close personal contact between the individual student and the instructor. How requisite this is, any one who has had any experience in teaching

Enrollment  
for session  
of 1905-06

Probable  
increase  
of session  
of 1906-07

larger ap-  
propriation  
by legisla-  
ture need-  
ed

With more  
than 20  
in each  
class sec-  
tion



Jan. 16, 1906

languages as they should be taught, or in dealing with science classes and laboratories, easily perceives. We have not enough instructors now to handle our classes with the desired efficiency, and the disproportion will be still greater next year, as has been indicated.

Our class-room and laboratory space is now crowded practically to its limit. It will obviously be still more cramped next year. It will be absolutely necessary that we secure additional buildings. A science building for geology, botany and zoology would free more space in the Main Building than a building for any other branch of work. A law building would free considerable space, and from the point of view of the welfare of the large and rapidly increasing law school, it would seem to have prior claim for consideration. A large fire-proof library with sufficient stack room to last many years, with large reading rooms furnished with desks and electric lights, which could accommodate five or six hundred students at one time and with seminar and consultation rooms, is a necessity, both for the work of the institution and for the insurance of our valuable library materials against fire. I need not emphasize the paramount importance of an adequate power plant with machine shops in connection with it. It is exceedingly unfortunate, also, that we have no gymnasium. A gymnasium with a great amount of indoor apparatus does not seem to be so very essential, but one which would furnish ample bathing facilities, dressing rooms and locker space, is an obvious necessity. If we could supplement with an out-door gymnasium, and with an extension of our tennis courts and the addition of a cinder track, we should be in a position to care for the physical well-being of the students. I would be inclined to place the buildings in the following order of importance: 1. Power plant with shops. 2. Law Building. 3. Science Building. 4. Library. 5. Gymnasium.

I should add that the Medical Department is in urgent need of a modern laboratory building with first-class equipment.

II. Discipline. It gives me much pleasure to report that there was not a single case of misconduct calling for disciplinary action, in the student body during the fall term. I have never known this record for reasonable conduct equalled in any other institution. On one occasion, some comment was created down town concerning the action of some of the students in a body. This was Saturday night, the last night of the Carnival. What real trouble there was seems to have grown out of the unfortunate attitude of the police, generated in a measure by insistent misrepresentations and exaggerations on the part of a paper in the city. An investigation showed that there was little, if any more to complain of on the part of the students, than on the part of others participating in the Carnival. The authorities do not condone violations of personal or property rights by students any more than they do such violations on the part of outsiders, and they are prepared to take summary action when real offenses come to their notice. On the other hand, they recognize that students are entitled to be dealt with in a responsible way by those responsible sentiment and public peace in the city.

III. Scholarship--Deficient Students. A careful scrutiny of the records of the student body at the close of the fall term, revealed the fact that there were sixty or sixty-five students who did not seem to be profiting reasonably by their connection with the University. It was clear that at least twenty of these, either because of immaturity, insufficient preparation, or unwillingness to work, could not take up the work of the winter term with any profit or hope of passing. The parents of these were advised not to return them to the University. It was also evident that a considerable part of the remainder would not be able to take up the work. It was thought, however, that an opportunity should be given to these to convince the Dean that they deserved another trial. Letters were written to the parents advising them of the situation, and giving such suggestions as seemed desirable. Many of the deficient students consulted with the Dean, and some of them satisfied him that they deserved a chance during the winter term, to make up their deficiencies. In the other cases, the advice previously given was insisted upon. As a result of the action, about forty students were eliminated from the University, and about twenty-five were allowed to re-enter, with such modifications of their courses, such warnings and such suggestions to procure outside tutoring as circumstances demanded. This action is in pursuance of a definite policy that men in universities shall be held to a strict performance of their duties, as men in business or other enterprises. A man in a university, who will not work, or cannot work,

should meet with the same penalty that a man in a business enterprise meets with, who does not, or cannot work. Sensible business men throughout the country are criticising universities for allowing considerable numbers to loaf through their college courses and they are perfectly justified in their criticisms. It matters much less what a man works at than how he works, and universities can injure students by allowing them to contract habits of idleness and frequently, vicious habits, mainly through its failure to hold them to a strict performance of duty. It is far better for a young man to be at home under the supervision of his parents doing whatever can be found for him to do, than to be idling his time away in college, wasting money and diverting the attention of those who desire to take advantage of their opportunities.

Handwritten notes in the left margin, including "Ad. J. di", "Library", "Science Building", "Law Building", "Gymnasium", "Discipline", "Scholarship", "Deficient Students", "Faculty for".

Jan. 16, 1906

Vacancies

IV. Vacancies.

A. Romance Languages: Since the last meeting of the Board, at which three hundred dollars was added to the nine hundred previously appropriated for the salary of an additional instructor in Romance languages, I have corresponded with all of the institutions with a view to securing a competent instructor. I have secured the names of a number of men who may be available for next year, but have not been able to find a satisfactory man for the work this year. I therefore recommend that the filling of this position be postponed and that the Instructor in French be given a Student Assistant at the regular monthly salary of \$15.00, for the winter and spring terms, and that the Adjunct Professor of Spanish be given two Student Assistants at the regular salary. For the Student Assistant in French, I recommend W. M. Powell. For the Student Assistants in Spanish, I recommend Mr. Clarence Folsom and Miss Emily Maverick.

B. The School of Geology, owing to the resignation of Mr. Hill, really has a smaller instruction force than it had last year. During the winter term the work is nearly all laboratory work, and the large classes are divided into small sections. The Professor of Geology requests the appointment of a Student Assistant, and I recommend that provision be made for the same and that W. M. E. Thomas be appointed.

C. At the last meeting of the Board, leave of absence was granted to Mr. E. C. Barker, Instructor in History, for next session. To fill his place, I respectfully recommend the appointment of Mr. Chas. W. Ramsdell for one year, at \$1000.00. Mr. Ramsdell is an M. A. graduate of this institution, was for one year fellow in history here, and for two years has been fellow and assistant in History at Columbia University. The salary \$1000.00

D. The Committee which was authorized to secure a suitable man to fill the position of Instructor in English created by the Board at its last meeting, selected Dr. J. E. Routh, of Petersburg, Va. Dr. Routh, as a Ph. D. of Johns Hopkins University was strongly recommended as qualified to teach literature and composition, having won the prize for the best essay, offered by the Century Company. At the time of his appointment he was engaged in literary work in the Century office, on the Century dictionary.

E. For imperative reasons, Mr. L. C. Robertson, Student Assistant in Civil Engineering has been compelled to withdraw, and has tendered his resignation to take effect January 16th. I recommend that it be accepted, and that Mr. E. H. Elder be appointed for the remainder of the session.

V. Romance Languages--Appropriation. In order to secure an Instructor in Romance Languages, the School of Romance Languages waived its request for the usual school appropriation of \$200.00 for special books, etc. Since the Instructor cannot be secured, I would recommend that this usual amount be allowed the school for the current session.

VI. Improvements. The automatic pump for forcing water into the stand-pipe has not yet been installed, but will be at the earliest possible moment. The ventilating system in the Chemical Laboratory is finished, with the exception of placing the motor, which has not yet arrived. The improvements authorized for the rooms of the School of Greek are in progress.

The Board, at its last regular meeting ordered that the matter of furnishing sufficient hot water for the Woman's Building be investigated and that the Chairman of the Board be authorized to order the installation of the necessary plant, provided the funds allowed. Dr. Scott reported that it would require a maximum of \$500.00 to furnish hot water for the bath rooms and the swimming pool. He proposes to place a tank in the power house. The Chairman of the Board recently authorized this improvement.

I have recently authorized the provision of grease traps for the Woman's Building, at the suggestion of Dr. Scott, at a cost of approximately \$40.00. The grease was constantly interfering with the plumbing. This improvement, I think, will save money and at the same time protect the plumbing.

VII. Athletics. There has been much discussion in public and in private over athletics, and especially foot-ball during the last year. No one questions the wisdom of making every possible provision for building up the health of each member of the student body, and therefore for providing for all forms of wholesome athletics. The discussion has centered about foot-ball, and public sentiment is practically unanimous in its demand for such modifications of the game as will eliminate the evils complained of, which are unnecessary roughness, brutality, interference with studies, and the exhibition of a false conception of what real sport is, and of an unsportsmanlike attitude in the playing of practically all games.

Handwritten notes in the right margin, including "W. M. Powell", "Clarence Folsom", "Emily Maverick", "W. M. E. Thomas", "Chas. W. Ramsdell", "L. C. Robertson", "E. H. Elder", "J. E. Routh", "Dr. Scott", "Woman's Building", "Athletics".



Jan. 16, 1906.

Athletics:  
New marks  
about

The matter has received and is receiving full consideration here. The evils complained of do not exist in the Southwest to anything like the extent they appear in the North and Northeast. It is questionable whether the present game of foot-ball could be played here under much more favorable conditions than have existed, but there is constant danger of the evils of professionalism appearing here. The weight of opinion is decidedly to the effect that the game itself should be modified so as to minimize the roughness, and that responsible officials, only, shall be selected, who would rigidly enforce reasonable rules against unfair or unreasonable rough play. Special care should be taken to create the proper attitude towards the playing of all games. This defect is a ~~difficult~~ defect of ~~American~~ life in general. We should encourage the notion of sport for sport's sake and not make it a means to an end. There is no question but that games which require prolonged training before men can play them are beneficial directly to only a small proportion of the student body. The claim is sometimes made that they induce athletic practice generally, but this claim cannot be sustained. They induce rather, what President Wheeler calls "passive athletics" on the part of the multitude. Personally, I believe that great educational value can be made to arise from the playing of athletic games under whole-some conditions. There are few activities that furnish an equal opportunity of instilling the fine characteristics of fair play, forbearance and manliness. I believe that the authorities here should unite with the authorities elsewhere in leading the students to see the necessity of a modification of this game and of making definite provision for getting out of all these sports the fine training that is inherent in them. For this reason, I think it is exceedingly necessary that a Director of Outdoor Athletics shall be secured, who possesses the requisite ~~training~~ qualities of broad training, gentlemanly characteristics, a proper attitude towards sport, and power of leadership. If the Director of Outdoor Athletics is simply to act as coach of the football and baseball team, with the feeling that his reputation for winning must be preserved, the sooner such an official is eliminated, the better. Furthermore, I think it is desirable, as soon as possible that athletic conditions and arrangements be so improved as to attract students generally into the various profitable forms. The Faculty will rigidly enforce its scholarship requirements and will place such limitations upon trips as may be necessary. At least one trip of a team seems to be demanded by our conditions here, since without it our men could not contest with equal rivals.

VIII. Organization of the Engineering Department. The Engineering Department now embraces three schools and has an enrollment of 257 students. It seems to me that it should be organized by the appointment of a Dean, and the designation of a Faculty. I recommend that Prof. T. U. Taylor be made Dean for the period ending September 1st, 1907. Prof. Taylor's long and efficient work in the institution and his influence with the students entitle him to this recognition. I would further suggest that the special Engineering Faculty consist of the professors,

associate ~~adjunct~~ professors, adjunct professors and instructors who give courses offered for engineering degrees and taken during the session, and that those of professorial rank, and instructors appointed for two years, be allowed to vote. This organization of the Engineering Department should be made with the understanding that for purposes of uniformity in administration, the subjects of the admission of students and the handling of deficient students be left as at present, in the hands of the Dean of the Academic Department. This is practically demanded by the necessity for keeping the records in the central office and of pursuing a uniform policy with reference to students and in dealing with parents.

If the Regents think the funds permit, I would also recommend that the drawing branch of the Engineering Department be made The School of Architectural Engineering and Drawing, and that a man of broad training and of experience be secured as Head of the School, who shall supervise the drawing, make provision for the dechnical courses in architecture, and be charged with the supervision of the architectural work of the University. Texas has no greater need than the supply of properly trained architects, and the University, itself, in its practical operations is in daily need of a specialist in architecture.

IX. Woman's Building.

A. Summer School: I was instructed by the Board at its last meeting to inquire into the expediency of opening the Woman's Building to Summer-School students. After full conference with those concerned, I am of the opinion that the building should not be opened and so recommend. Only a few of the rooms could be used with comfort during the summer. Those who would go there would not be as amenable to the regulations as would be desirable, and furthermore, there is justification for the contention that those using the rooms during the regular session should feel that they have permanent, undisturbed quarters.

Engineering  
Faculty  
Associate  
adjunct  
School of  
Architecture  
Woman's Building  
Summer  
School

That it be from the Department to the University

Jan. 16, 1906

Hospital Rooms  
in Woman's  
Building

B. Hospital Rooms: Several rooms in one wing were set aside for hospital rooms. It seems to me that they should not be set aside for this purpose, but should be used as dormitories. There has been comparatively little sickness in the building, and nothing of an especially serious nature. The rooms have not been demanded for hospital purposes. They are in great demand for dormitories. Furthermore, they are not suited to hospital purposes. They are in close proximity to other rooms, and it is impossible to secure the requisite quiet. To do so would subject the inmates of neighboring rooms to unreasonable restraint. Again, it is difficult to give students the proper attention in such rooms, and if a fatality were to occur, the effect on the occupants of the building would be exceedingly unfortunate and would undoubtedly interfere much with their work for a considerable period. Students who are threatened with serious illness should, where possible, be taken home by their parents, or otherwise, transferred to one of the two good hospitals in the city. Endowed wards in these hospitals for University students would be eminently wise.

X. I herewith transmit the following matters voted upon by the Faculty:

A. Admission Requirements: The Faculty has recently voted that 7 1/2 units be absolutely prescribed for admission to all of the departments, instead of six as heretofore. This practically means the insistence upon plane geometry. 110 schools are now affiliated with the University in the subjects covering the 7 1/2 units. Only 65 students were admitted on examination during this session. A number of these could have satisfied the additional requirement. Those who could not were really not prepared for serious work. The opinion of the Faculty seems to be that at least ten units could be safely prescribed, but it is desired to discuss this matter with the superintendents and principals before the recommendation is made. The Faculty further voted that three units in a foreign language be substituted for three units in Latin, and for 1 1/2 units in each of three modern languages, and that affiliation of two units, and advanced affiliation of three units be allowed in other foreign languages than Latin. The object of this is to secure concentration in the high-school course on some one language, instead of a division of time on several, and also to secure considerable knowledge of some one thing instead of a little knowledge of several things.

The requirements for the law school are made the same as those for the Department of Literature, Science and Arts, with the exception that elective conditions may be removed by making an average grade of 90% in each year of work in the law school. The Engineering requirements are the same with the exception that entrance options are allowed as heretofore, in manual training, field work and mechanical drawing. I recommend that the action of the Faculty be approved.

B. Engineering Courses: The Faculty has voted certain changes in the Engineering courses. The principal changes are the elimination of the requirement of a foreign language for the degree, the uniform requirement of two courses in English, one course in Political Science and such minor modifications of the technical courses as were demanded by these changes. The mining engineering course was carefully revised along these lines. I recommend that the action of the Faculty be approved.

C. Education Department: I respectfully submit for the consideration of the Board, the recommendation of the Faculty with reference to the Department of Education and its relation to the Academic Department

D. I present for the consideration of the Board, the report of the Committee on a program for the Inauguration Exercises, which the Board ~~directed~~ at its last meeting directed it to make.

E. I present the action of the Faculty with reference to the institution of a loan fund for worthy students, and recommend that the same be approved.

F. I present the revised recommendation of the Law Faculty with reference to the Summer Law School.

MEDICAL DEPARTMENT.

Faculty Recommendations.

A. Registration: The Faculty voted (1) That a fine of three dollars be imposed upon those matriculating in the Medical Department after the regular registration days. (2) That no regular student be matriculated in the Medical Department after October 15th, except by the unanimous vote of the Faculty. I recommend that this action be approved.

Admission  
Requirements

Engineering  
Courses,  
Changes in

Academic and  
Education  
Department

Loan fund  
for students

\$3.00 fine  
for delayed  
matriculation



Jan. 16, 1906

Entrance requirements same as for Main University except for

B. Entrance Requirements: The Faculty voted that the entrance requirements be made the same as those for the Main Department of the University, except that in the prescribed units Latin or Physics be allowed as option for geometry, and that among the elective units, the value of 1 1/2 units be attached to each foreign language. I recommend that the action of the Faculty be approved.

Appropriations.

The appropriations made by the Board for the Medical Department aggregate \$59,404.15. The income to date is \$60,877.72, leaving an unexpended balance at this date of \$1473.57.

The Faculty voted the following appropriations at the recent meeting:

Filing cases for the Provost's Office.....	\$ 200.00
Iron ladder to be used as fire escape.....	50.00
Bodies for anatomical material.....	80.00
Arc Lamp for the lower lecture room.....	18.00
Lantern Slides.....	100.00
Microscopes.....	510.00
Catalogues.....	50.00
Total..... \$1008.00	

I recommend that this action be approved.

The Board approved and after the action done recommended concerning the Medical Department.

In addition to the matters contained in the report of the President, the following orders were made:

Prof. T. U. Taylor was appointed Dean of the Engineering Department, as recommended by the President.

It was ordered that a School of Architectural Engineering and Drawing be established in this University; and the President was instructed to look for a proper incumbent of the chair.

For sufficient reasons, it was ordered that the Woman's Building be not opened for occupancy by the lady students of the Summer School.

\* It was ordered that certain rooms in the Woman's Building be discontinued and that said rooms be turned over to boarders in said building.

It was ordered that the matter of the relation of the Department of Education to the Academic Department, as recommended by the Faculty, be referred to the President for investigation and report to the Board. (See paragraph C, of Section 10, of the President's report.)

The matter of a loan fund for students was referred to the Faculty for further report as to a plan of organization and disbursement of said fund.

Regent Gregory presented the following report on insurance which was received, approved and adopted, and the appropriation recommended in said report was made for the insurance therein mentioned:

Austin, Texas, Jan. 16, '06.

Hon. T. S. Henderson, Chairman Board of Regents, Austin, Texas.

Dear Sir: In making up the budget for this year and next year, the Regents set aside \$5300 out of the funds of this year to pay for fire insurance, and appropriated nothing out of the funds of next year.

The original cost of all the insurance carried for the period of five years amounted to \$5300, and I have made an arrangement, acting under my original appointment as a Committee of one to look after this insurance, by which I have secured the insurance for a further term of five years from January of the present year at the cost of \$3622.10. The Board will remember that this insurance expired at different times, and it seemed to me more business-like to have it all expire at the same time, so the pro-

M. Taylor, Dean of Engineering, Architectural Engineering and Drawing, For sufficient reasons, it was ordered that the Woman's Building be not opened for occupancy by the lady students of the Summer School.

Report on insurance by Gregory

Jan. 16, 1906

Insurance

osition could be dealt with in a more business-like way. I therefore had all of the policies cancelled and new policies issued, running for five years from January of this year, we, of course, being credited with premiums for the unexpired time of the original five-year period; This credit amounted to \$56.24, making the entire insurance for the five years cost us \$4178.34, which is a saving of something over \$1100.

I will state that one of the most potent arguments in securing this large reduction in the cost was the calling attention to our perfected fire protection growing out of the installation of the electric pump by the University authorities and the consequent ability to fill the stand-pipe.

Yours truly, T. W. Gregory.

It was ordered that the thanks of the Board be returned to Regent Gregory for the foregoing report on Insurance.

Thanks to Gregory

The following program of the installation of President Houston was submitted by Alan S. C. Mores on behalf of the Faculty, was approved by the Board and was referred to the Faculty to be carried out by them. The sum of several hundred dollars, or as much money as may be necessary, was appropriated to defray the expenses of said installation.

President D. F. Houston, The University of Texas, Austin, Texas.

Sir: I submit herewith the program for the inauguration, recommended by the Committee, for transmission to the Board of Regents, in accordance with their request.

Installation of President Houston

PROGRAM.

First Afternoon: Meeting of School Men.

- Section 1. Rural School Problems.
  - A. Local Support.
  - B. Consolidation.
  - C. Curricula.

- Section 2. Urban School Problems.
  - A. The High School Course.
  - B. Standards of Honor.
  - C. Standards of Work.

First Evening: Reception to the Visitors; probably to be held at the University, either in the Main or in the Woman's Building.

Second Day. Morning: Ceremonies of Installation.

Addresses by the following:

The Governor, (five minutes); an alumnus, (five minutes); Representative of the Universities of the Country, (twenty minutes); Representative of the Faculties (five minutes); Representative of Southern universities (five minutes); representative of Western universities, (five minutes); representative of the Board of Regents, (7 1/2 minutes); President's Inaugural, (sixty minutes). Total, 1 hour, 57 1/2 minutes.

Music should be played between every two addresses, which, together with a brief opening prayer and benediction, will bring the total time up to about two hours and fifteen minutes.

In view of our close relations with those sections, Southern and Western representatives appear on the program. Whether their presence is of sufficient importance to justify the payment of their expenses, which is necessary if they are to be invited for this purpose, is a question worthy of consideration.

Afternoon: College Problems in Texas.

- 1. Admission requirements, including uniformity of admission units in the State.
- 2. Transfers and Credits.
- 3. Athletics.



Jan. 16, 1906

Entrance  
Requirements  
Same as  
for Main  
University  
except for

Approp. of  
unexpended  
balance

S. M. Taylor  
Dean of En-  
gineering

Architectural  
Engineering  
Drawing

For sufficient  
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\* It was ordered  
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building

The matter of a  
loan fund for  
students was  
referred to the  
Faculty for further  
report as to a  
plan of organiza-  
tion and dis-  
bursement of  
said fund.

Regent Gregory  
presented the  
following report  
on insurance  
which was re-  
ceived, approved  
and adopted, and  
the appropriation  
recommended in  
said report was  
made for the in-  
surance there-  
in mentioned:

Report in  
insurance  
by Gregory

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Lantern Slides.....	100.00
Microscopes.....	510.00
Catalogues.....	50.00

Total..... \$1008.00

Bal. Ins.

I recommend that this action be approved.

The Board approved and chapter the action above recommended concerning the Medical Department.

In addition to the matters contained in the report of the President, the following orders were made:

Prof. T. U. Taylor was appointed Dean of the Engineering Department, as recommended by the President.

It was ordered that a School of Architectural Engineering and Drawing be established in this University; and the President was instructed to look for a proper incumbent of the chair.

For sufficient reasons, it was ordered that the Woman's Building be not opened for occupancy by the lady students of the Summer School.

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Regent Gregory presented the following report on insurance which was received, approved and adopted, and the appropriation recommended in said report was made for the insurance therein mentioned:

Austin, Texas, Jan. 16, '06.

Hon. T. S. Henderson,  
Chairman Board of Regents,  
Austin, Texas.

Dear Sir:

In making up the budget for this year and next year, the Regents set aside \$5300 out of the funds of this year to pay for fire insurance, and appropriated nothing out of the funds of next year.

The original cost of all the insurance carried for the period of five years amounted to \$5300, and I have made an arrangement, acting under my original appointment as a Committee of one to look after this insurance, by which I have secured the insurance for a further term of five years from January of the present year at the cost of \$3822.10. The Board will remember that this insurance expired at different times, and it seemed to me more business-like to have it all expire at the same time, so the prop-

Jan. 16, 1906

osition could be dealt with in a more business-like way. I therefore had all of the policies cancelled and new policies issued, running for five years from January of this year, we, of course, being credited with premiums for the unexpired time of the original five

4. Public Attitude in Texas towards college education.

Evening: Banquet.

The Committee had it in mind that the discussion of school problems would be undertaken by the school men of the State, by members of the Faculty and by visiting educators, and that the discussion of college problems would be similarly undertaken.

The Committee is not prepared to give a detailed estimate of the expenses. But on the basis of the recommendation previously made, and with the addition of the representatives of the South and West, it believes that the total expense need not exceed six or seven hundred dollars

Respectfully submitted,

S. E. MEZES.



Jan. 15, 1906

The following is the faculty report on a Loan Fund for the benefit of students, which (on p. 282) was referred to the faculty for a definite opinion:

"A fund conducted as a charity, the loans being made without security on a loan note of interest, seems to us open to objection; but we believe, judging by the experience of other institutions, notably the University of North Carolina, that a fund from which long term loans shall be made on a business basis, with good security and at a reasonable rate of interest, will be of high value. It will afford assistance to students without loss of independence or self respect." (Signed by Battle, Miller, Taylor.)

Dr Eugene Paul Schenk was promoted from Instructor in Chemistry to Adjunct Professor of Chemistry, without change of salary.

John Matthias Kuehn, instructor in Physics, was granted leave of absence for the season of 1906-1907, without detriment to his standing upon his return to work in the University, at the end of that period.

Authority was given to Adrian Paul to run University Hall as a boarding house for men during the Summer School for 1906, on the following terms as stated in his petition:

"I will attend to all correspondence concerning board and lodging for Summer School students; meet all trains and conduct students to their lodging places; feed both men and women at the Hall for \$3.00 per week; wash the men in the Hall for \$1.75 and \$1.00 per week; secure nice, well furnished rooms adjoining campus for ladies for \$1.75 and \$1.00 per week; be responsible for any damage done to the Hall and its furnishings; and receive as compensation any money that may be left after paying all running expenses of the Hall. Board and room rent will be payable in advance, but satisfaction guaranteed or money refunded at any time.

This arrangement was very satisfactory to those staying at the Hall last summer, as you will see from the following statements:

Prof. A. B. Bailey, one of the instructors in the Normal last Summer, said: "I have boarded fourteen men, and the board at the Hall was uniformly the best I have ever gotten. Also Kling, a graduate of the University and who was here in the Summer School, but did not stay at the Hall, says: "Reserve was a room for the Summer of 1906, as I have enough of boarding out in town, and every body telling me how satisfactory everything was at the Hall." Prof. J. M. Kuehn, President of the University Hall Boarders Association for the Summer of 1905, said: "I was chairman of the committee to hear complaints, but not one was made. The entire summer passed, and I have never seen a complaint." signed - Adrian Paul, University Hall.

Dr. Schenk promoted

Mr. Kuehn - leave of absence

Adrian Paul - authority given

Board and room rent

Jan. 16, 1906

The matter of the indebtedness of the Mineral Survey was referred to Regatta Cain and Gregory, as a special committee for report to the Board.

An additional appropriation of seventy dollars was made for copies of the Catalog of 1906 for distribution to Affiliated Schools.

An additional appropriation of twenty nine dollars for copies of the Yearbook for 1905-6 was made, said copies to be sent to the affiliated schools.

An additional appropriation of \$32.25 was made for the Medical College insurance.

The Board grants the petition of the Law faculty for permission to establish a Summer Law School in the University of Texas.

President Houston was instructed to investigate and report on the advisability of having Maternity and Dispensaries in the University of Texas.

It was ordered that G. B. Gates and B. S. Langest be credited, upon their return to the Medical College, with the fees paid by them for the session of 1905-6.

As to the property of the Mineral Survey heretofore ordered to be sold by the Auditor, it was ordered that the bids of the several schools be accepted and that personal bids be rejected. It was also ordered that the proceeds of sale be used to pay the outstanding bills of the Survey.

At the request of the Board, B. E. L. Bauer, University Land Agent, appeared and conferred with the regents about the University Lands.

See the next page, 286.



May 30, 1906. - Galveston.

Galveston, Texas, May 30, 1906.

At a regular meeting of the Board of Regents held in Galveston, Texas, on May 30 and 31, 1906, regents Brock, Swidge, Bryan, Cain, Kleberg were present.

The following resolutions submitted by the President ~~of the Board of Regents~~ ~~Medical Faculty~~ were presented to ~~the Board of Regents~~.

Galveston, Texas

May 29 1906.

The Faculty recommends to the President and Board of Regents that the degree of Doctor of Medicine be conferred upon the following members of the graduating class in the School of Medicine:-

- |                               |                            |
|-------------------------------|----------------------------|
| Allison, Bruce °              | Kleberg, Walter °          |
| Barham, George Steven °       | Krause, Albert °           |
| Boyd, John Max °              | Lee, William Arthur °      |
| Brandenberger, Max Benjamin ° | Lewis, George Lafayette °  |
| Chaffin, Justus Bernard °     | Loveless, Clark James °    |
| Clarke, Christopher Bowen °   | Moursund, Walter Henry °   |
| Dickey, Walter Clay °         | Oxford, Jerry William °    |
| Gibson, John Francis °        | Paine, Estes °             |
| Gist, Robert Dennis °         | Passmore, Ben Hill °       |
| Griffin, Sam Randall °        | Pope, Andrew Jackson °     |
| Hall, Granville Tatum °       | Smith, Bernard Fletcher °  |
| Heard, Allen George °         | Speed, Henry Kirvin °      |
| Holliday, Margaret R. °       | Strosier, William Marcel ° |
| Hudson, Elisha Stephens °     | Thomas, Walter Stevens °   |
| Jones, Amos McKinnie °        | Wall, Isaac Lafayette °    |
|                               | Works, Benjamin Oren. ° 31 |

The Faculty recommends to the President and Board of Regents that the degree of Graduate in Pharmacy be conferred upon the following members of the graduating class in the School of Pharmacy:-

- |                           |   |
|---------------------------|---|
| Britton, Thomas Marvin °  | Keown, William Leard °                                  |
| Cox, Frederick McKnight ° | Kerr, Cloyd, L °  |
| Cox, Sun Set °            | Mahaffey, Clifford °                                    |
| Delaney, Edward E. °      | Matthews, <sup>Charles</sup> <del>Claude</del> Joseph ° |
| Ehrhardt, Charles David ° | Watson, William D °                                     |
| Elder, Joseph H °         | Wise, Ernest C °  |
| Holman, Millard Filmore ° | Wright, Wesley S. °                                     |
| Keddel, Kurt °            |   |

Galveston, May 30, 1906.

Certificates in School of Nursing -

The Faculty recommends that Certificates of Proficiency be awarded to the following members of the Senior class in the School of Nursing:-

- |                              |                          |
|------------------------------|--------------------------|
| Alexander, Muriel Isola °    | Lunny, Mary Leslie °     |
| Arnold, Kittle Belle Smith ° | O'Donnell, Annie °       |
| Cox, Ella J. °               | Patterson, Mary Main °   |
| Freeman, Daisy Nannie °      | Schulze, Wanda Rebecca ° |
| Glenn, Lutie May °           | Smith, Nannie Dinsmore ° |
| Halsey, Mary Inez °          | Warburton, Elizabeth °   |

The following resolution offered by regent Bryan was adopted by the Board:

Res. about regent Spencer.

Whereas for six years Judge Frank M. Spencer of Galveston was a member of the Board of Regents, and whereas during his service ~~Judge Spencer~~ <sup>he</sup> greatly endeared himself to his fellow members by his uniform courtesy to them, and by his earnest, thoughtful, and conscientious work in behalf of the University of Texas, and whereas ~~Judge Spencer~~ <sup>he</sup> has retired from public life because of poor health therefore be it resolved by the Board of Regents that we now express our deep regret at the illness of Judge Spencer and ~~that we~~ tender to him our condolence and sympathy and hope him a speedy return to health.

Resolved further that a copy of these resolutions be entered on the minutes of the Board of Regents and that a copy be delivered to our friend Judge Frank M. Spencer, as a testimonial of our high regard and esteem for him.

(A copy of above resolution was sent to Judge Bryan by the Secretary) resolution was passed.

Res. about Prof Hopkins.

Whereas Professor John W. Hopkins has severed his connection with the University of Texas after serving for more than a year as Visitor of Schools, and whereas ~~Professor Hopkins~~ <sup>he</sup> has accomplished splendid results by his efficient work in behalf of the University of Texas, now therefore be it resolved by the Board of Regents of the University of Texas that we deeply regret to lose the valuable services of Professor Hopkins and his participation in University matters, and that in resigning from the University he carries with him our highest esteem and regard. Resolved further that a copy of these resolutions be entered in the minutes of the University, and that a copy be handed Professor Hopkins.



Galveston, May 30, 1906

May 30 continued:

Galveston, May 30, 1906

It was recommended by the Faculty of the Medical Department of the University of Texas that appointments of lecturers and demonstrators, for the session of 1906-1907, be made as follows:

Lecturer on Physical Diagnosis	Edward Randall, M.D.
" " Pharmacy	R. R. D. Cline, Ph.G.
" and Demonstrator on General Biology, Normal Histology and General Embryology	M. Charlotte Schaefer, M.D.
" on Climatology	James J. Terrill, M.D.
" Mental and Nervous Diseases	Marvin L. Graves, M.D.
" Medical Jurisprudence	David H. Lawrence, M.D.
" Dermatology	H. R. Dudgeon, M.D.
" Pediatrics	Wallace Rouse, M.D.
Demonstrator of Physiology and Pharmacology	Oscar H. Plant, M.D.
" Pathology and Bacteriology	James J. Terrill, M.D.
" Clinical Medicine and Instructor in Physical Diagnosis	Wallace Rouse, M. D.
" of Surgery	H. R. Dudgeon, M.D.
" Obstetrics and Gynecology	H. C. Sappington, M.D.
" Anatomy	H. T. Aynesworth, M.D.
" Chemistry	V. T. Garbade, Ph.G.
" Pharmacy and Botany	John C. Buckner, Ph.G.

Mr. J. L. Henderson was elected Visitor of Schools in place of J. L. Hopkins resigned, at a salary of \$2,000 beginning Sep. 1, 1906

Mr. P. H. Wynne was elected instructor in Physics in place of Mr. Kinsman who has leave of absence for one year. Mr. Wynne's salary was fixed at \$1,500 for the year 1906-7.

It was moved and carried that, beginning with the session of 1909-10, applicants for admission to the School of Medicine be required to present the equivalent of five courses in the Department of Literary Science and Arts of the Main University.

Regent Geo. W. Braesscumidge indicated his intention of donating to the University for the session of 1906-7 for the support of University Hall in Galveston, the sum of \$1,300.00.

The budget for the said Hall was revised and approved as follows:

Estimates from regent Braesscumidge	\$ 1,300
Estimates balances	Receipts 368.97
Estimated room rents	350.00
	<u>2,018.97</u>

Appropriations: 600.00  
Janitor 300.00  
Sewerage 36.97

Galveston, May 30, 1906

Expns. for Univ. Hall, Galv.	Food	255.00
	Light	176.00
	Water	75.00
	Laundry	100.00
	Telephone	24.00
	Contingent funds	128.97
		<u>2,018.97</u>

It was resolved that the repairs on University Hall (in Galveston) be charged to the general repair fund of the Medical Department.

Regent Braesscumidge indicated that he would provide an Instructorship in Histology (in the Medical Department) with a salary of \$700.00 attached, to be filled by a competent woman, and also \$1,500 additional for two or three fellowships, to be filled by competent women on recommendation of the President.

It was ordered that regent Braesscumidge be authorized to re-invest the women confederate bonds and the \$500 additional reported by Auditor Winn; and also to ascertain whether said bonds may be withdrawn from the custody of the State Treasurer.

Commission was given to Prof. Mather to expend during the next vacation, the sum of one hundred dollars out of the appropriation for the School of Physics, for the purchase of apparatus for said school.

At request of Prof. Battle, Acting Visitor of Schools, it was ordered that \$200 additional appropriation be made for expense of visiting affiliated schools, to be taken out of amount saved from salary of J. H. Hopkins resigned.

On recommendation of Auditor Winn additional appropriation of \$250.00 was made for fuel and of \$30.00 for Coctus for distribution among Affiliated Schools.

(On p 290 et seq. is the report of President Hansson on the Medical Department.)

It was ordered that a fellow in Histology be appointed by President Hansson and Dean Carter.



Galveston, May 30, 1906.

# President's Report on the Medical Department

Hon. T. S. Henderson,  
Chairman of Board of Regents.

Dear Sir:

I have the honor to submit the following report of the Medical Department of The University of Texas for the session of 1905-06.

### Attendance.

The following is the enrollment in the three schools of the department for the past three years:

	1903-04.		1904-05.		1905-06.	
	Men:	Women:	Men:	Women:	Men:	Women:
Freshmen	70	2	80	3	100	2
Sophomores	48	0	26	1	33	2
Juniors	29	1	31	2	20	1
Seniors	18	1	25	0	32	1
Specials	3	0	1	0	2	0
<b>Total</b>	<b>168</b>	<b>4</b>	<b>163</b>	<b>6</b>	<b>187</b>	<b>6</b>

### School of Pharmacy.

Juniors	24	4	37	1	55	1
Seniors	10	0	10	2	14	0
	34	4	47	3	69	1
<b>Total</b>	<b>38</b>		<b>50</b>		<b>70</b>	

### School of Nursing.

Juniors	14	19	19	16
Seniors	9	9	9	13
	23	28	28	29
<b>Total for the entire Department....</b>	<b>238</b>		<b>247</b>	<b>292</b>

It will be observed that there was an increase of 24 in the School of Medicine for the session just closed, over the previous session; an increase of 20 in the School of Pharmacy and one in the School of Nursing, making a total increase in the department of 45. The increase in the School of Medicine is mainly in the senior and freshman classes.

### Instruction.

Although the numbers in the department have increased, the efficiency of the work has not been sacrificed. In fact, owing to the increase in equipment, it is probable that better work has been done this session than ever before, and that the department's high reputation has been more than maintained.

### Admission Requirements.

There has been each year a considerable number of failures in the freshman class. This has been due largely to the fact that men have been admitted to the department who were not properly prepared to do the work. The Faculty at one of its earlier meetings in the session recommended to the Board certain changes in the admission requirements, which made them substantially the same as those for admission to the Main University. The Regents accepted the recommendation and the requirements will be enforced for the session 1906-07. If these requirements are strictly enforced, the enrollment may be temporarily reduced,

Attendance for 3 years.

Approved

Approved

Approved

Galveston, May 30, 1906.

but the work of the department will undoubtedly improve materially.

It is my judgment that within the near future the University should give notice that after a certain named year applicants for admission to the Medical Department will be required to present the equivalent of at least five full courses of academic work for admission. The best medical schools in America now require a bachelor's degree for admission. Larger universities in less advanced communities are requiring junior standing for admission to all professional schools. Universities like those of California and Missouri have recently adopted such requirements. The science and art of medicine are making such tremendous strides that physicians who have not had thorough training in the fundamental sciences and in general culture studies find themselves lagging hopelessly behind. While The University of Texas should do nothing radical, it cannot afford not to assume a position of leadership and to require that its physicians shall be able to maintain a position abreast of the best trained physicians from other schools. Approved, and to be embodied in resolution.

### Clinical Facilities.

The Dean reports a decided increase in the number of cases treated in the outdoor clinics. It was reported to the Board last year that there had been a decrease of 75% in the cases treated during the four preceding years, due to the policy of the city health officer. Conditions became worse during the summer of 1905. The matter was taken up with the city commissioners by the Hon. M. E. Kleberg and an ordinance was passed allowing needy patients to receive treatment in outdoor clinics without securing permits from the health officer. From January 1 to April 30th, 1905 there were in all 1112 cases old and new; from January 1 to April 28th, 1906 there were 1889 patients. The work of the senior class has consequently been very much more satisfactory.

The Dean reports a great increase in the number of indoor patients treated in the Sealy Hospital during the past five years. For 1901 the average number of patients daily was 49; for 1905 it was 98. It is very gratifying that the clinical facilities have become so much more satisfactory. The Dean points out that the number of indoor patients will probably be sufficiently great as long as the present health officer continues in office. He also indicates, however, that the clinical teaching of the junior and senior years could be practically stopped if the health officer should arbitrarily refuse to grant permits for the admission of the patients to the hospital, as there is no appeal from the decision. The provision in the charter governing this matter reads as follows: "The board of health of the city of Galveston, acting through the health physician of said city shall have the sole and exclusive right and authority whilst the city is such lessee, to determine and designate what person or persons shall be admitted as charity patients in said hospital." At present there is no board of health; a single individual has arbitrary power. The Dean suggests that an amendment should be secured for the charter of the city of Galveston, from the Legislature, placing this power in the board of managers of Sealy Hospital. The city of Galveston and The University of Texas have equal representation on this board. It will be necessary to obtain the permission of the city commissioners and of the Board of Regents for such an amendment to the charter. I would recommend that a committee be appointed to consider this matter. The President, Dean Carter and Robert Kleberg appointed committee to report on this section.

The Dean suggests that efforts be made to establish an obstetric dispensary in connection with the gynecological outdoor hospital, and that members of the senior class be sent to attend in confinements in their homes when unable to pay a physician. The number of confinement cases in the Hospital during the session was small and some students do not get to see a case during their undergraduate course. If the co-operation of the Board of Managers was secured and the matter were carefully pursued, it is not unlikely that this plan would work successfully and materially aid the Faculty.

### Repairs and Improvements.

1. Grounds. The appropriation made by the Board for Improvements and Grounds has been expended in the purchase of trees, in extending the water pipe for the trees and lawn and for fertilizing and leveling the front yard. Oaks and sycamores were planted alternately inside the fence and outside the sidewalk on three sides of the block. The greater portion of the appropriation of \$200.00 for reef shell was expended on the sidewalks on the three sides of the lot.

2. Building. During the last summer vacation the glasses in the windows of the entire building were pointed up; the dead-house was enlarged and covered with a new roof; a new animal house was built which is a great improvement over the old one; new guttering and drain pipes from the dissecting room floor were put down, and the plastering over the entire building was repaired.

Approved by the Board

Comm. appointed to report on this section

Obstetric dispensary

Grounds

Building



Galveston, May 30, 1906.

Considerable repairs will have to be made during the coming vacation on the building. The plastering of the ceiling is in dangerous shape in many of the rooms. It would be well to place some other material on the ceiling, preferably metal ceiling, if possible. The roof continues to leak in places. The entire roof should be painted at a cost of about \$250.00 and repairs which would cost about \$175.00 should be made. It will also be necessary to renew the skylight frames and the guttering. It is probable that the total necessary repairs on the roof will cost at least \$900.00. Other repairs, for which estimates have not been secured, will be necessary, and it has been thought wise to suggest a fairly large amount for repairs for the coming session.

Expansion.

The present budget of the Medical Department will not permit of any expansion. There are certain plans, however, that should be carefully considered, and an attempt should be made to secure funds to put them into operation at the earliest possible moment.

1. Laboratory Building. There has been serious need of a building for laboratories and museums in this department for some years. The increased enrollment and the consequent crowded condition of the laboratories now make this need exceedingly urgent. Either this building must be secured, or the enrollment must be limited; otherwise, the efficiency of the work will be impaired.

2. Training School for Nurses. The Dean reports that the number of nurses in the Hospital is inadequate for the number of patients. The number of patients has increased 100% in five years and the number of nurses has increased only 30%. Instead of 22 pupil nurses, there should be at least 38 and it is exceedingly desirable that the course of training should be extended to three years in conformity with the practice of the best hospitals. This thoroughly desirable expansion, must, of course wait on provision for a larger and more comfortable nurses' home.

3. Hospital. Attention has already been called in previous years to the desirability of securing the 1 1/2 lots of property between Eighth Street and the canal right of way on the Strand, and also of having condemned Eighth Street north of Strand and to have this, together with the county right of way north of Strand ceded to the University. The Dean urges the necessity of securing the property east of the hospital between the hospital ~~property~~ lot and the sea wall. A Committee was appointed to inquire into this matter and will probably report at this meeting.

The following are urgent and desirable additions to the hospital facilities:

- A. The erection of an isolation building for contagious diseases.
- B. Separate wards for the segregation of tuberculous patients.
- C. A separate psycho-pathic ward. It is suggested that State aid might be secured for establishing and maintaining such a ward for patients suffering from mental diseases, from Galveston and adjoining counties. It is thought that the expense to the State of such a provision would not exceed the expense the State is put to in caring for such patients and it is certain that the number of recoveries would be much greater under such an arrangement. Dr. Graves estimates that it would be desirable to have a ward sufficient to accommodate twenty patients.

4. Dental School. There can be little question as to the desirability of the addition of this school to the Medical Department as soon as practicable. The Dean was requested to make an estimate of the cost of establishing such a school. His report is submitted herewith.

University Hall.

At the close of the year 1905, the balance in the University Hall account was \$784.08. This was re-appropriated for repairs. Of this amount, \$298.00 was expended for stuccoing the south wall of the building and the boiler house; \$194.00 was used for a new skylight frame and repairs for the roof; \$27.80 for improving the sidewalks; \$82.10 for inside painting and the balance for small repairs. The following special expenditures should be made for next year:

Galveston, May 30, 1906.

Painting roof

Replacing worn out things, etc.

Expenses by B. Hall, Galv.

1. The painting of the roof at an estimated cost of \$125.00.
2. Replacing worn out table and bed linens, kitchen utensils, etc, at an estimated cost of \$85.00.
3. New floor covering, \$50.00.
3. New grate bars, \$26.00

In September, Mr. G. W. Brackenridge sent a check for \$2000.00 for the maintenance of University Hall from September 1, 1905 to August 31, 1906. The following appropriations were made out of this amount and out of balances for room rent. The expenditures in each item are given, with estimated balances at the end of the current year:

	Appropriations:	Expenditures to date:	Estimated Expenditures for year:	Estimated Balances at end of year:
Asst. Supt.	\$600.00	\$385.00	\$585.00	\$15.00
Janitor....	300.00	300.00	300.00	00.00
Servants....	360.00	239.00	330.00	30.00
Fuel.....	255.00	253.10	253.10	1.90
Light.....	176.00	94.75	128.00	51.00
Water.....	75.00	41.25	50.00	25.00
Laundry....	100.00	45.70	66.00	34.00
Telephone..	24.00	11.85	24.00	00.00
Repairs....	764.08	714.76	714.76	49.32
Contingent fund and room rent.	410.65	252.64	322.80	77.75
Totals.....	\$3064.75	\$2538.12	\$2785.76	\$368.97

It is estimated that the room rent for next year will be approximately \$360.00. The estimated balances are \$368.97. If the same provision is made for the maintenance of the Hall as was made for the current year, the total available amount would be \$2,718.97. On this assumption, I would recommend the following appropriations:

Assistant Superintendent.....	\$ 600.00
Janitor.....	300.00
Servants.....	360.00
Fuel.....	255.00
Light.....	176.00
Water.....	75.00
Laundry.....	100.00
Telephone.....	24.00
Contingent fund.....	\$110.00 plus room rent.

B. Hall (Rank) Approp. for 1906-7

Medical Dept. large budget

I respectfully recommend the adoption of the following budget:

Salaries. The following except:

President, David F. Houston.....	\$ 1,666.66
Dean W. S. Carter.....	500.00
Prof. Surgery, Jas. E. Thompson.....	\$ 5,000.00
Prof. Anatomy, Wm. Keiller.....	5,000.00
Prof. Practice, Marvin L. Graves.....	3,000.00
Prof. Physiology, W. S. Carter.....	3,000.00
Prof. Obstetrics and Gynecology, J. Y. Paine.....	3,000.00
Prof. Pathology, A. E. Thayer.....	3,000.00
Prof. Materia Medica, Edward Randall.....	2,500.00
Prof. Chemistry and Toxicology, Seth M. Morris.....	2,500.00
Prof. Pharmacy, R. R. D. Cline.....	2,500.00
Lecturer and Demonstrator Biology, Histology, Embryology and Pharmacology, M. G. Schaefer.....	1,500.00
Demonstrator Physiology, Oscar H. Plant.....	1,500.00
Demonstrator Chemistry, Walter T. Garbade.....	1,300.00
Demonstrator Anatomy, H. T. Ayneworth.....	1,500.00
Demonstrator Pathology and Bacteriology, J. J. Terrill.....	1,500.00

of form of list

to be done with reference to the list of committees

to be done with reference to the list of committees

to be done with reference to the list of committees

to be done with reference to the list of committees



Galveston, May 20, 1906

Mr. Ball  
Budget

Demonstrator of Clinical Medicine and Lecturer in Pediatrics, Wallace House.....	1,450.00	
Demonstrator of Surgery, H. E. Dudgeon.....	600.00	
Demonstrator of Pharmacy, <sup>John C. Bremer</sup> .....	1,000.00	
Clinical Instructor in Nursing, Ethel May.....	1,200.00	
Librarian, Addie Hill.....	600.00	
Provost, Thos. H. McLean.....	1,500.00	
Engineer and Mechanic, Michael Little.....	1,000.00	
Janitors, Jno. Carlson.....	540.00	
Henry Muller.....	<del>540.00</del> 480.00	
Emil Quenzel.....	480.00	
Resurrector, August Albert.....	540.00	\$44,256.68

Unpaid Lecturers and Demonstrators. *Approved*

Lecturer on Medical Jurisprudence, D. H. Lawrence.....	250.00	
Lecturer on Ophthalmology, J. E. Haden.....	500.00	
Lecturer on Ear, Nose, and Throat, H. C. Haden.....	500.00	
Demonstrator of Obstetrics and Gynecology, H. C. Sappington.....	500.00	
Lecturer on Dermatology, H. E. Dudgeon.....	250.00	2,000.00
Lecturer on Mental and Nervous Diseases, Harvin L. Graves.....	600.00	

Schools and Laboratories. *Approved*

Histology.....	\$ 456.00	
Pathology.....	500.00	
Obstetrics.....	75.00	
Surgery.....	150.00	
Physiology.....	600.00	
Medicine.....	400.00	
Anatomy:		
Maintenance.....	500.00	
Reserve for cadavers.....	300.00	
Chemistry.....	300.00	
Pharmacy.....	1050.00	
Therapeutics:		
Maintenance, \$100.00; Equipment, \$50.00.....	150.00	\$5151.00

Current Expenses.

Library.....	800.00	and fees.
Catalogues.....	400.00	
Printing and Stationery.....	150.00	
Fuel.....	350.00	
Alcohol.....	85.00	
Gas.....	400.00	
Telephones.....	72.00	
Towels.....	40.00	
Postage.....	200.00	
Water.....	250.00	
Insurance.....	576.00	
Commencement Exercises.....	100.00	
Contingent Expenses.....	300.00	
Electricity.....	50.00	
Shop.....	100.00	
Improvement of Grounds.....	175.00	
President's Traveling Expenses.....	75.00	
Repairs and Improvements.....	1258.00	and 1/2

6 member held on unchanged fund.  
Dean & President appointed in histology  
amount given by Dr. Bremer - let from Houston Pres't

Mr. Ball  
Budget

Austin, June 11, 1906

Austin, June 11, 1906.  
At a meeting of the Board of Regents held this day, were present, regents Henderson, Kibbey, Brocklebank, Cain, Gregory.  
The following report by the President was read and adopted, with the recommendations and suggestions therein contained:

Hon. T. S. Henderson,  
Chairman Board of Regents,  
The University of Texas.

Dear Sir:  
I have the honor to present the following report for the session of 1905-06:

Attendance.

The following is the enrollment in the several departments of the University for the current session:

Department of Literature, Science and Arts:

Graduates.....	32	Sophomores.....	168
Seniors.....	71	Freshmen.....	369
Juniors.....	76	Specials.....	51
Total.....	767.		

Department of Engineering:

Seniors.....	26	Freshmen.....	121
Juniors.....	25	Specials.....	12
Sophomores.....	89	Total.....	273.

Department of Law:

Seniors.....	72	Juniors.....	107
Middlers.....	48	Specials.....	20
Total.....	247.		

Department of Medicine:

School of Medicine:

Seniors.....	35	Freshmen.....	98
Juniors.....	21	Specials.....	3
Sophomores.....	34	Total.....	189.

School of Pharmacy:

Seniors.....	14	Juniors.....	56
Total.....	70.		

School of Nursing:

Seniors.....	12	Juniors.....	14
Total.....	26.		

Total in Dep't. of Medicine..... 285.

Total in the University..... 1572 1572

Names repeated..... 25

Net total in the University, regular session..... 1547 1547

Summer Schools..... 44 444

Grand total..... 1991 1991

Report continues on next page.



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Attendance by Years:

1883-84.....	221	1895-96.....	730
1884-85.....	209	1896-97.....	751
1885-86.....	199	1897-98.....	800
1886-87.....	245	1898-99.....	986
1887-88.....	250	1899-00.....	1041
1888-89.....	278	1900-01.....	1121
1889-90.....	309	1901-02.....	1291
1890-91.....	283	1902-03.....	1348
1891-92.....	388	1903-04.....	1353
1892-93.....	353	1904-05.....	1486
1893-94.....	482	1905-06.....	1991
1894-95.....	630		

The following shows the enrollments by departments for the last two sessions with the increases:

	1904-05:	1905-06:	Increase:
Academic.....	600	757	167
Engineering.....	218	273	55
Law.....	193	247	54
Medicine.....	247	285	38
Summer Schools.....	251	444	193
Net total in the University, regular sess.....	1235	1547	312
Grand total.....	1486	1991	505

It will be observed that the net total gain in the University regular session is 312 and that the grand total of gain in all of the branches is 505. From all indications, the gain the coming session will be as great, if not greater than that for the current session. If this should prove to be the case, the University would show a gain in the regular departments between legislative sessions of 624, and in all branches, 1010.

These statistics present the most serious problem the University now has to face, suggesting as they do, urgent need for not only more instructors, more laboratory and library facilities, but also for more buildings. During the current session nearly all the departments have been crowded very nearly to their capacity. Every nook and corner of the University buildings is occupied. The museums are so scattered as to make them almost unavailable. There is, by no means, sufficient study space in the libraries and reading rooms for the students in any of the departments. The condition in the library, especially, is becoming serious. Furthermore, the laboratories have very nearly reached their limit. It is now perfectly clear that before the end of the session 1907-08, practically the entire main building will be needed for the Academic Department. Aside from this serious need of the Academic Department alone, for the Law Department and the science schools for the efficiency of their work need ampler and more satisfactory quarters. The University seriously needs funds now for the erection and equipment of the following buildings, which should be constructed on fire-proof principles and should be of the most durable character:

1. A Law Building with lecture, library, office and moot-court rooms, sufficient to care for at least 500 students. The cost of a properly constructed law building, without equipment, would be approximately \$75,000.00.

2. A fire-proof library, with study space for at least 600 students at one time, with stack facilities for at least twenty-five years, with seminary, cataloging and office rooms. The cost of a properly constructed adequate library building would be from \$225,000 to \$250,000.

3. A power plant of the most modern construction, with machine and carpenter shops. It is estimated that this plan would cost, complete, \$75,000.

4. A gymnasium with ample locker and bathing facilities and floor space for class drills, with apparatus, partly indoor and partly outdoor. An adequate gymnasium with equipment would cost not less than \$75,000 to \$100,000.

5. A science building for zoology, botany and geology, with museums. The cost of this building would be approximately \$75,000. This building is needed, not only to afford proper facilities for the work of these schools, but also to free the main building for use by the academic students.

Enrollment by Department

Gain in Enrollment

Need of more instructors and buildings

Law Building

Library

Power plant

Gymnasium

Science Building

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Physics building

Chemical Building

Sections too large

Need of more instructors & space

Engineering building improved

Instruction of student

Students must work on mathematics

6. A physics building, which would cost in the neighborhood of \$50,000. The quarters now occupied by the physics laboratories will be needed for lecture rooms. It is an expensive business to install physical apparatus which, in the nature of things, will have to be moved. The growth of the engineering department has brought about a rapid expansion in the work of the school of physics and it is already crowded in its quarters.

7. A complete remodeling and extension of the Chemical building. This building has already become inadequate for the work of the school of chemistry and next year it will be necessary to limit the number working in the laboratory to 110.

The following matter taken partly from the report of the Department of Literature, Science and Arts and partly compiled from the reports of the heads of schools will show more in detail the conditions prevailing:

It is a well established fact that teaching in freshman and sophomore classes generally and in practically all of the laboratory work will not be efficient if the sections much exceed twenty-five. As a matter of fact, the sections this year have averaged over forty. Furthermore, the number of sections, with the increased attendance, is rapidly running up. In the schools of English, mathematics, Spanish and German, alone, there were 59 sections the present session as compared with 48 the preceding session. This calls for eleven more hours this session than were required for last session. The same increase for the ensuing session would necessitate 83 sections in these subjects and a need of 23 additional room hours. For the session of 1907-08, at least forty room hours in excess of those used this year will be needed. It will be observed that only four schools are considered here. If we were to extend this calculation to the other schools, the condition would appear vastly more serious.

The following statistics will lend additional emphasis to the need for additional instructors and additional space: The enrollment in the school of German has increased from 281, on the full course basis, to 413; that in mathematics has increased 32% in the freshman courses and 50% in the sophomore; that in English from 689 to 911, or 32% on the full course basis; that in Spanish, 113; in French, 49; in history, 121, or 28%; in education, 87 on the full course basis, or a gain of 49% on individual enrollment; in physics from 228 to 410, or 80%, with a certain increase next year to 510, with an increase of at least 200% in course 2; in engineering of 87% in two years; in law of 25%; and in medicine of 18%; in the summer schools of 76%. For the ensuing session, no relief can be had in the way of additional buildings. To increase the number of students in sections would be a certain impairment of the efficiency of the instruction. The only possible expedients for relief are those suggested by the Dean, viz., that exercises might begin at 8:30 and close at 1:30, leaving only thirty minutes for luncheon, or begin at 8:00 and close at 1:00. It may, perhaps, be possible to assign a few more classes to the afternoon hours. These devices, however, would afford no relief in the matter of holding conferences with individual students, which are absolutely essential to thoroughly satisfactory work.

The Engineering Building, which, it was thought, would be adequate for a number of years, is showing the same crowded condition

and the instructors are urging the removal of the greater part of the World's Fair Exhibit from the museum room, so as to make that available.

Instruction.

Notwithstanding the considerable increase in numbers, the work of instruction has, on the whole, been efficient and the reputation of all of the departments in this regard has been maintained.

It is the settled policy of the University to insist that each student shall work systematically and satisfactorily, or withdraw from the institution. For a long time it seemed that no student could be eliminated from the institution, who was not convicted of some moral offense by a process of an almost strictly legal nature. The general public has not been satisfied with the results and has made complaints which have been justified. It is now clear that men in college should be held to the same responsibility for faithful work that men in business are held to. It is usual to say that small colleges have an advantage over large institutions because of the more careful supervision and because of the enforcement of the requirement that they must attend to their duties. There is no reason why the large institutions should not



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enforce the same requirements. It is a matter of policy and of machinery. I have said that the policy of this University will not be uncertain. The machinery has not been entirely adequate. As the work is to be undertaken, it must be done efficiently. The Dean has adopted a system by which he receives full information from each instructor every Monday morning concerning any student whose work is not satisfactory. These reports are examined and in all necessary cases the individuals are interviewed and the parents are promptly informed of the situation. Everything possible is done to secure better results. In case of failure, the student is required to withdraw. All of this is done with the cooperation of the parents. I know of no work that is better worth doing than this. In order to continue it, it will be necessary to place in an as-  
 the office of the Dean and Registrar, who shall not only handle the large correspondence of the Dean, but give his attention to the weekly reports, assist in getting out the term reports promptly, which is usually a difficult task, and help the Registrar during his spare time.

assist in

Dean & Registrar

Discipline.

The conduct of the student body during the current session has been admirable. Only one student has been dismissed from the University for misconduct. This student was dismissed for plagiarism. The cooperation of the student body through its councils has been most satisfactory. The Advisory Council of the Faculty and the students' Advisory Council have held a number of meetings during the session and have discussed matters pertaining to the welfare of the University. These meetings will be held more frequently next year. Absolutely nothing objectionable has occurred, aside from the expedition of a part of the student body down street during the Carnival, a few cases of horse-play among the junior laws and freshman engineers, and at the beginning of the session, among the residents of University Hall. I think, by proper efforts, these manifestations can be eliminated. The students have at all times shown themselves to be manly, straightforward and frank in their dealings and they have shown remarkable consideration for the interests of the University in all directions.

Discipline

Courses in Academic Department.

For about ten years the elective system has been in more or less complete operation here. The results, in the main, have been good. The development has been rapid and, in this institution, like others, programs have been devised by individuals without the most careful consideration by them and without central supervision. I believe the time has come when the courses offered in each school should be carefully inspected both as to the value of the courses offered, the careful planning of first-year courses, the orderly sequence and gradation of other courses and the differentiation of advanced from elementary courses. Upon inspection of the reports for this session, I find that 57 courses were given this year, no one of which had more than ten students in it, and some of which had one, two, or three. My impression is that the average for the 57 courses would not exceed five. There were 73 courses given no one of which had more than 15. My impression is that the average would not exceed more than eight or ten. I find, further, that, in the courses open only to juniors, seniors and graduates, there were 358 students on the full course basis, assuming that each student took four and one-half courses, there would be 79 juniors, seniors and graduates provided for in courses open only to juniors, seniors and graduates, and yet there are over 180 of these advanced students in the University. These statistics indicate that our juniors and seniors, especially, are taking too much work of an elementary character, that their work is mainly in courses not higher than courses that may be taken by sophomores, and consequently the University is expending larger and larger sums on courses that cannot properly be regarded as University courses at all. Upon selecting at random the cards of nine seniors, I discovered that the nine had taken 23 A courses (sub-freshman), 82 freshman, 45 sophomore and 39 advanced courses, or an average for each senior for his career of 2 5/9 A courses, 9 1/9 freshmen, 5 sophomore, and 4 1/3 advanced; or 16 2/3 of their courses are of sophomore grade or lower. It seems reasonably clear that the courses should be consciously developed from the sub-freshman to the graduate courses, with differentiation of the advanced from the elementary and that juniors, seniors and graduates should be further limited in their election of elementary courses, and that lower class men should be restricted in their election of advanced courses. Certainly something is wrong, if, as a rule, courses may be equally well taken by seniors or freshmen. A Committee has been appointed to consider this matter carefully and to report next session.

Elective System

add me

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Change of Title.

The sixteen schools of botany, English, history, mathematics, etc. have for many years been organized under the title of The Department of Literature, Science and Arts, having only equal rank with the departments of Law, Engineering and Medicine. This appears to me to be objectionable, especially at present, for several reasons. In the first place, at the outset, the three branches indicated in the title had definite recognition through appropriate degrees; there were granted the degrees of Bachelor of Literature, Bachelor of Arts and Bachelor of Science. Under the theory that all subjects are of the same importance and should be put on the same standing, the degrees of Bachelor of Literature and Bachelor of Science were abolished and the single degree of Bachelor of Arts for academic work was instituted. Since the recognition of the two branches has disappeared, it seems only logical that the two titles should disappear from the designation of the group of schools. Moreover, it seems to me that the academic work, which should be the foundation for all other work, ought to be brought prominently before the public and the student body. This may be accomplished, in a measure, by giving it a more dignified designation. I therefore recommend that the unsuitable and awkward ~~designation~~ title of the Department of Literature, Science and Arts be changed to the College of Arts, and that other incidental changes be authorized, such as that the Dean of the Department of Literature, Science and Arts should be known as the Dean of the College of Arts, ~~with~~ with duties as at present, etc.; further, that the degree of Bachelor of Arts be given as the single

Title changed to College of Arts

Bachelor of Arts to be the only degree given 5

degree for the satisfactory completion of the baccalaureate course, in the college, as at present in the department.

Department of Education.

At a former meeting of the Board, I presented a recommendation of the Faculty concerning the relations of the Academic Department and the Department of Education. The Board referred the recommendation to the President for further consideration and report. I have carefully considered the matter and respectfully submit the following recommendation:

Bachelor of Education

1. The degree of Bachelor of Education shall be granted to students graduating from the Department of Education.
2. All catalogue requirements for the B. A. degree shall be enforced for the B. E. Degree.
3. At least five full courses in Education shall be required for the B. E. degree.
4. Each student shall complete not less than three courses in each subject which he is preparing to teach.
5. Students under twenty-one years of age must have completed ten full courses in the academic department before being allowed to elect courses in the Department of Education. Having completed ten academic courses, and desiring to secure the B. E. degree, they shall be thereafter registered and cataloged in the Department of Education. It is expected that such students shall signify at the beginning of the freshman year their intention to secure the B. E. degree.
6. By special permission of the Dean of the Academic Department and the Head Professor of Education, students under twenty-one who do not intend to apply for a degree, or who must teach to make money to complete the course, may register for Education 2 in the freshman or sophomore year.
7. Special or irregular students, twenty-one years of age or older, who are applicants for a certificate, will be enrolled in the Department of Education and will have their courses approved by the Head Professor of Education and countersigned by the Dean of the Academic Department.
8. All students intending to teach shall arrange their courses after conference with the professors of education.
9. The regulation providing that not more than four professional courses shall count towards the B. A. degree shall be interpreted to refer to courses in Education, Engineering, Law, and Medicine.
10. ~~Regulations for B. E. degree cannot count Education courses for the B. E. degree.~~

for the B. E. degree



Affiliated Schools: Visitor of Schools.

A great deal of good work has been done this session for the schools of the State. The aim of the Visitor has been, not so much to attract students to the University, as to strengthen schools already affiliated and to build up schools to the point where they may be affiliated. Between February 15, 1905 and February 15, 1906, the Visitor of Schools, Prof. Jno. W. Hopkins, visited 142 schools, 108 of which were affiliated. 147 schools sought affiliation during the current year, 104 of which sought whole affiliation, and 43 partial affiliation.

In February Prof. Hopkins tendered his resignation to take effect March 1st. By the authorization of the Executive Committee, Dr. Wm. J. Battle, Professor of Greek, assumed the ~~work~~ direction of the work of Visitor of Schools and enlisted the aid of a number of professors and instructors. Under his direction, the work has been carried on with great efficiency. Visits were made to 89 schools and correspondence was conducted with 46 others. The total number of affiliated schools at the close of this session is 124, an increase of 2 during the year. This indicates a rapid improvement in the schools of the State and raises the presumption that the attendance at the University will increase more rapidly than in the past.

I would respectfully recommend that certain modifications be made in the relation and duties of the Visitor of Schools:

1. That an Advisory Committee, consisting of the President, the Dean of the Academic Department, and the Head Professor of Education, with the Visitor of Schools as Chairman, shall constitute a standing Committee. This Committee shall clearly define the policy of the University with reference to the Schools, make general plans for the work and submit recommendations to the Faculty.
2. In order that the Visitor of Schools may become more intimately identified with the University, in reality and in the minds of the public, he shall offer instruction during one term, preferably during the fall term, in the Department of Education.
3. The Visitor of Schools shall have the title ~~Professor~~ Visitor of Schools and Associate Professor of Education.
4. The services of professors and instructors who are well qualified for the work of visiting schools may be enlisted in the work and have their expenses paid out of the amount set aside for the expenses of the Visitor of Schools.

Loan Fund.

At a former meeting of the Board, a recommendation of the Faculty that a loan fund for worthy students be created was accepted, and it was directed that specific regulations governing the disposition of the fund be submitted. I respectfully submit the following regulations:

1. The object of the Students' Loan Fund shall be to assist students in making their way through the University.
2. The control of the fund shall be vested in a Board consisting of the President of the University, the Dean of the Academic Department and the Auditor. The Auditor shall be the Secretary and Treasurer.
3. The entire fund may be loaned, both principal and interest.
4. Loans may be made in sums of \$100 or less, and no more than \$300 shall be loaned to any one student during his connection with the University. Students receiving loans shall execute notes for two years with privilege of payment at any earlier date. On payment of interest, such notes may be renewed for two more years as many as three times. The rate of interest shall be 7%. Two good securities shall be required on each note. - This was approved by the Board.

Fraternities and Sororities.

At the last meeting of the Board, the President was directed to make a report at the next meeting on fraternities and sororities. The following fraternities have chapters in the University: Phi Delta Theta, Beta Theta Pi, Kappa Sigma, Sigma Nu, Chi Phi, Alpha Tau Omega, Phi Gamma Delta, Sigma Nu Phi, Delta Tau Delta, Phi Kappa Psi. These thirteen fraternities have about three hundred members. The following sororities have chapters in the University: Pi Beta Phi, Kappa Kappa Gamma, Chi Omega, Kappa Alpha Theta, and Zeta Tau Alpha. These five sororities have a member-

ship of approximately 110. They constitute about a third of the student body.

These fraternities are associated nominally for the improvement and protection of the individuals and for the promotion of good fellowship. They are counterparts of the organizations, brotherhoods, etc. that exist in the world at large among men and women. They are merely one of the many forms of association that men and women are inclined to develop in their social and other activities.

It is commonly assumed that these college organizations tend to produce class distinctions and friction in the institution and that they lead to an undue amount of social activity and to a lowering of the standards of scholarship. It is probable that there is friction in the student body because of the existence of these organizations, and that these associations do tend to foster class distinctions. They do not create such distinctions, however, since these exist in all human society. And it is a matter of observation that if individuals do not associate themselves in college in fraternities, they will associate themselves in clubs, and it can, perhaps, be safely asserted that all the evils that are commonly ascribed ~~exist~~ to fraternities exist in institutions that do not have fraternities. The fundamental causes lie back of the mere form of organization. The form is an effect. It would, perhaps, be better if human beings were not so constituted, but since they are so constituted and since many of them are men, it would appear that so long as the evils are no greater than they are, an attempt to suppress such organizations would probably be a greater evil than the evil of their existence. After all, they are nothing more nor less than supposedly agreeable incidents of undergraduate life. If they did not exist, I think that no one who has had any experience with them would ask them to appear. Very few, however, who have had experience with them would advocate suppressing them. In this field, subject to the constant control of the authorities, it would appear that the individuals might be allowed to seek their own devices.

It seems reasonably clear that the members of these organizations are as well behaved, on the whole, as the members of the student body generally. The records in the office do not show that they are either much better or much worse in point of conduct or in point of scholarship. There is perhaps, a slight advantage on the side of the non-fraternity men in point of scholarship. This has appeared to be conspicuously the case, at least for one year, in the selections made for the Phi Beta Kappa and in the leading students of the Law Department. The number of students put on probation by the Dean and called upon to withdraw from the University for failure in their studies, is divided ~~about~~ proportionately among fraternity and non-fraternity men.

Practically all of these societies have bought or rented houses in which many of their members live. So far as I can discover, they are for the most part well regulated. The sororities have living rules and chaperons. The only recommendation that I am prepared to make at this time is that the chaperons and the living rules shall be approved by the Dean of Women.

Literary Societies.

The literary societies have been in flourishing condition this year. Under the direction of the men's societies, a number of debates and contests have been held. This year the University had these intercollegiate debates, one with Missouri, which was won by the University; one with Tulane, which was lost; one with Baylor, which was lost. The usual contests for medals and prizes were held and were creditable. The girls' societies have also been active. The Sydney Lanier Society maintains a loan fund and this year assisted four needy students with sums ranging from \$10.00 to \$75.00. It has given aid to seven students in all. This society also brought to the University an eminent lecturer on literature, Dr. Richard Burton. The Ashbel Society gave a highly creditable presentation of one of Shakespeare's plays in the auditorium.

The Christian Associations.

Never before in the history of the University, perhaps, have the activities of the Y. M. C. A. and Y. W. C. A. been so varied. Seventeen of their representatives attended the great meeting in Nashville. The young women have maintained a local secretary and their association has enrolled nearly 200 members. The Y. M. C. A. has also been active and has made great progress. They contemplate the employment of a local secretary for next year.



Boarding Halls.

University Hall and the Woman's Building have run this session with little or no friction and the students belonging to them appear to be highly satisfied.

The Library.

The Library has made normal development during the session. Seven steel book cases and three cheap pine cases have been fitted up during the year.

The seating capacity for students in the Library is entirely inadequate. Students are compelled to study wherever they can find a place to sit down in the Main Building or on the Campus.

The Library received in gifts this year the private library of Miss Florence Brooke of 1360 volumes and pamphlets, and \$100.00 from Mr. Hilliard of St. Louis for the purchase of books on Southern Literature.

The Co-Operative Store.

The Co-Operative Store has made steady progress in its business. Its sales to May 1, 1906 were \$23,501.19 as against \$17,962.79 for the present year.

Publications.

The publications of the University for the current year have been numerous and varied. Fourteen bulletins, aggregating 58,750 copies have been issued, and there are in press at present, bulletins aggregating 12,575 copies.

Analytical Work.

At a former meeting of the Board, attention was called to the fact that since the lapse of the Mineral Survey, no provision

existed here for doing analytic work for parties in the State. Authority was given to have this work done by the officers of the School of Chemistry and the President was directed to submit a table of charges.

School of Chemistry.

ANALYTICAL WORK.

LIST OF CHARGES FOR ANALYTICAL WORK.

Table listing analytical charges: Asphalt, including ash, petroleum and asphaltene (total bitumen), and organic matter - \$7.50; Pavement, see asphalt rock; Rock, including silica, carbonic acid, lime, asphaltene and petroleum.

Coke, see coals

Table listing fertilizing materials: Fertilizing materials, potash, nitrogen, and phosphoric acid - \$10.00; Lime - 2.50; Potash - 5.00; Nitrogen or ammonia - 5.00; Phosphoric acid - 5.00; Graphite, including total carbon and silica - 7.50; Iron ores - 15.00; Limestone - 8.00; Above with potash, or-soda - 13.00; and - 14.00.

Metals in ores:

Table listing metals in ores: Aluminum - 3.00; Antimony - 4.00; Arsenic - 4.00; Bismuth - 4.00; Chromium - 4.00; Cobalt - 5.00; Copper - 2.50; Gold - 1.50; Gold and silver - 2.00; Iron - 2.50; Lead - 2.50; Magnesium - 3.00; Manganese - 3.50; Mercury - 2.00; Molybdenum - 10.00; Nickel - 5.00; Platinum - 10.00; Silver - 1.50; Silver and gold - 2.00; Tellurium - 5.00; Tin - 4.00; Titanium - 5.00; Tungsten - 5.00; Vanadium - 10.00; Zinc - 2.50; Gold, silver and lead - 6.00; Gold, silver & copper - 8.00; Gold, silver, lead - 8.00.

Prices for the estimation of rare metals will be given on application.

Ochres, see clays.

Oils:

Table listing oil services: Crude petroleum, including specific gravity, flash and burning points - 2.00; Sulphur in crude petroleum - 5.00; Saponifiable oil in crude petroleum - 4.00; Fractional distillation of crude petroleum - 10.00 to 30.00; Heating power - 12.00; Illuminating oil, specific gravity of - 1.00; flash test - 1.00; Testing for presence of oil in water or rock - 1.00; Lubricating oil, railroad specifications - 10.00.

(Quantity of oil required: Not less than one gallon of each sample.)

Table listing sulphur: Sulphur, estimation of, in ores - 5.00

Talc, see clays.

Soapstones, see clays.

QUALITATIVE TESTS.

For identifying substances, without determining the amount of any constituent present the charge will be, in general, be one-half of the cost of a quantitative determination of the substance. In the case of the precious metals, however, the charge will be the same as for the quantitative assay.



Rock, <del>limestone</del> and lime -----	8.00
Rock, bitumen alone -----	5.00
Cement. Lime -----	2.50
Alumina -----	2.50
Silica -----	2.50
Magnesia -----	2.50
Oxide of iron -----	2.50
Sulphuric acid -----	2.50
For all six, <del>at</del> \$12.00; for any <del>of</del> five, \$10.00.	
Silica, lime, magnesia, and alumina with oxide of iron (together) -----	8.00
Cement rock, including moisture, silica, oxide of iron, alumina, lime, magnesia, <del>and</del> sulphur -----	
-----	15.00
"do rock including the above, and carbonic acid -----	17.00
Clays, including silica, oxide of iron and alumina (together), lime, magnesia, soda and potash -----	
-----	10.00
Coal, ordinary analysis, including moisture, volatile matter, fixed carbon, ash, and specific gravity -----	
-----	5.00
The above with sulphur -----	7.00
Ultimate analysis, including moisture, carbon, hydrogen, oxygen, nitrogen, sulphur, and specific gravity -----	
-----	20.00
Ordinary analysis and calorific power -----	
-----	10.00
----- and sulphur -----	12.00
Calorific <del>power</del> power -----	
-----	8.00
Gas power -----	12.00

**WATERS**

Waters are analyzed with a view to determine their fitness for: 1. Domestic use (potability, and suitability for laundry use, but exclusive of the bacteriological examination). 2. Boiler use & whether injurious to boilers when used for the production of steam. 3. Manufacturing purposes (suitability in specific manufacturing processes) 4. Mineral waters (medicinal value). 5. Irrigation uses.

For analyses embraced in the foregoing categories, the following charges will be made: 1. Each analysis \$10.00 to \$30.00, depending upon the number of constituents determined; average charge \$10.00 to \$25.00; rarely beyond \$50.00; average charge \$20.00 to \$30.00; 2. Each analysis, \$20.00 to \$100.00, average charge \$20.00 to \$30.00; 3. Each analysis \$20.00 to \$100.00, average charge \$20.00 to \$30.00; 4. Each sample \$20.00 to \$50.00; average charge \$20.00 to \$30.00.

The quantity of water needed for each analysis will depend upon the type of the analysis and the completeness of same. For 1 and 2, two gallons are sufficient, more is sometimes required for 3, two to four gallons, and for 4 and 5, at least five gallons.

Engineering Department.

The Engineering Department was formally organized by the Board at its winter meeting, with Prof. T. E. Taylor as Dean. The Department has run very smoothly and has done exceptionally efficient work in all the schools. The most marked increase has taken place in the School of Electrical Engineering, which shows a registration in the freshman class of 51, as against 62 in the freshman Civil Engineering class. It is certain that both of these schools will make rapid growth and that the Engineering classes will soon over-run the present building. The work in mining has been efficient, but the classes have been small. Much of this is doubtless due to the uncertainty concerning the work of this school which existed last year and during the summer. As the work is now planned, metallic mining is principally stressed. That there will be much metallic mining in the State except in the El Paso region, I strongly doubt. It would seem that the emphasis for a time, at least, should be placed on fuels, clays, cements, buildings materials, etc. There is an opportunity for great development in Texas in this direction.

The Board authorized the separation of Drawing from the School of Civil Engineering and the creation of the School of Architecture and Drawing, with the understanding that a Professor of Architecture might be employed who should, not only ~~supervise~~ direct this school, but also assume supervision of the building and repair work of the University. No competent man for such position has yet been discovered.

Law Department.

The Law Department, as has been indicated, has increased 25% this year. The entrance requirements for the ensuing years have been slightly modified and increased. The lecture work for the following year has also been increased. The work and conduct of the students has, in the main, been satisfactory. It is probable that more careful daily and weekly investigation should be made of the work of individuals and that those who are not doing clearly satisfactory work might be called to stricter account. It is also clear that further ~~improvement~~ improvement may be had in the matter of noise and confusion created by the students of the Law Department. Applause and yelling in the Law Department is quite frequent. Part of it is probably for a good cause, but still it is disturbing to the other departments at work in the building. Further confusion has been caused by the large numbers of law students passing through the corridors, congregating about the rotunda and indulging in loud talk and yelling. With the co-operation of the law faculty and the academic authorities, it is probable that this can be controlled another year. Better quarters would be conducive to better order.

Summer School.

The Summer School is a strong and valuable part of the University's effort to serve the State, and especially to improve the schools. That it is appreciated is evidenced by the large numbers who come here for the summer session. Last year the total enrollment was 444, a gain of 193 over the preceding year. At the close of the school there were applications for eight permanent certificates, of which seven were granted and for twenty permanent primary, of which eleven were granted, and for 92 first-grade, of which 51 were granted. The expenses of the School were as follows:

Salaries paid by the Auditor.....	\$ 2,373.00
" " " Registrar.....	3,322.50
Other expenses paid by the Auditor.....	253.39
" " " Registrar....	306.50
Total paid by Auditor.....	
" " " Registrar.....	2,626.39
Total.....	3,829.00
	6,459.39

Receipts:

Summer Normal tuition.....	\$ 1695.80
" " chemistry fees.....	26.00
" " deposits.....	60.75
Summer School tuition.....	1802.50
" " chemistry fees.....	57.50
" " botany fees.....	14.00
" " physics fees.....	70.75
" " laboratory deposits.....	65.00
" " political science.....	37.50
Grand Total.....	\$2047.25
	\$3829.00

*Engineering  
entails  
about*

*Study of  
Architecture  
Drawing*

*Law Dept*

*Summer School*

*Expense of  
Summer School*



June 11, 1906, Austin

Summer School  
Continued

From Appropriation.....	3900.00
Total income.....	\$6829.00
Total expenditure.....	6455.39
Balance.....	373.61

This balance was re-appropriated for the coming session, with an appropriation of \$4,000.00. This increased appropriation was made, partly to make possible the offering of more advanced courses for high-school teachers. The indications are that the attendance this year will be considerably larger than that for last year.

Graduation Fees.

On April 4th, 1905, the Faculty passed the following resolution to be laid before the Board of Regents:

"Resolved, that it is the sense of the Faculty that in 1906 and thereafter, a graduation fee of five dollars be required of every candidate for a degree."

I present this resolution with an unfavorable recommendation. In the first place, the amount is unnecessarily large; in the second place, I believe that it is more seemly for the University to present, without any charge, its seal of approval to men who have faithfully pursued its required courses of study.

Commencement Exercises.

On November 7, 1905, the Faculty took the following action to be approved by the Board of Regents:

1. That a speaker for Commencement Day, outside of the University, be dispensed with; that in lieu thereof, the President deliver a brief address to the graduates.
2. That an honorarium of from \$50.00 to \$100.00 be tendered the Commencement preacher in addition to his expenses.
3. That three days be devoted to the exercises of Commencement week, Sunday, Monday and Tuesday, instead of four as heretofore.

I recommend that this action be approved, with the following amendments:

1. That an honorarium of \$100.00 in addition to expenses be provided for a Commencement Day speaker, provided a satisfactory speaker can be obtained.
2. That an honorarium of \$50.00 in addition to expenses be tendered the Commencement preacher.

Women's Federation Scholarship.

A representative of the Woman's Federation has requested that the University relieve the holder of the Federation scholarship from the payment of the matriculation fee of ten dollars, thereby putting the holder on the same basis as the high-school scholarship students. I recommend that this fee be waived, hereafter, in favor of the holder of the scholarship.

Houston Post Scholarship.

The Houston Post has offered a scholarship of \$150.00 in any department of the University to cover board and lodging, and in addition, a purse of \$150.00 to the holder of the scholarship,--as I understand from the letter of their agent. They ask that the Regents waive in favor of the holder of the scholarship the matriculation and incidental fees. I recommend that the matriculation fee be waived in favor of the holder. In connection with this scholarship, the Post is giving the University no little advertising.

June 11, 1906, Austin

Quizmaster.

Mr. W. F. Buckley, Quizmaster, found it necessary to tender his resignation, which took effect April 15th. The Law Faculty recommended that Mr. Channell, Quizmaster, be appointed to do Mr. Buckley's work, at the same time doing his own. In order to do this, Mr. Channell was compelled to discontinue certain work that he was pursuing in the University. The Law Faculty recommends that Mr. Channell be permitted to draw double salary for a month and a half, beginning April 15th. I join in this recommendation. No other suitable person could be found to do the work.

oooooooo

Mr. H. W. Shelley, Jr. registered in the University November 1st. He was prevented by ill health from attending any of the exercises and withdrew from the University shortly after. He petitions for the refund of his matriculation fee, deposit and fees amounting to \$39.00. I recommend that the petition be granted.

Clerical and Stenographic Help.

Certain officers of the University, by reason of their holding chairmanships of certain committees, or by reason of other special duties imposed upon them, are compelled to do a great deal of work outside their regular duties, some of which involves a great deal of writing. If they do all of this extra work themselves, their other duties suffer. It is vastly cheaper to the University to provide them with student assistants. I have carefully considered the matter and make the following recommendations:

1. Librarian. That the librarian be allowed an amount not exceeding \$230.00 out of the fees, for student help in carrying for 240 Texas newspapers, the Library of Congress printed catalogue cards, for moving books when new cases are set up, or when large numbers of books are received at one time, and for conducting correspondence in the negotiation of exchanges, gifts, etc., and in the answering of numerous requests for information.
2. School of Chemistry. That the Professor of Chemistry be allowed an amount not exceeding \$50.00 out of the fees, in for stenographic assistance in ordering supplies and in making inventories.
3. School of Physics. That the Professor of Physics be allowed an amount not exceeding \$50.00 out of the fees, for conducting correspondence in regard to equipment and in making inventories.
4. Visitor of Schools. That the Visitor of Schools be allowed an amount not exceeding \$30.00 per month, out of the expenses of the Visitor of Schools, for clerical and stenographic help.
5. Electrical Engineering. That the Professor of Electrical Engineering be allowed an amount not exceeding \$150.00, to be charged to the contingent fund, for stenographic help, in consideration of his services in connection with the repairs and improvement of buildings.
6. Chairman of the Teachers Committee. That the Chairman of the Teachers Committee be allowed an amount not exceeding \$50.00 to be charged to the contingent fund, for stenographic help in conducting correspondence concerning vacancies.
7. That the Dean of the Summer School be allowed an amount not exceeding \$150.00 for stenographic help, to be charged against the Summer School revenues, in conducting correspondence about the Summer School.
8. Manager of Publications. That the Manager of Publications be allowed an amount not exceeding \$75.00, for clerical help and expenses, to be charged to the appropriation for publications.

These expenses have heretofore been incurred, but have not been formally and specifically authorized.

Repairs and Improvements.

No considerable repairs and improvements have been made since the former meetings of the Board. Reference may be made to the report for the items.

Mr. Channell as  
Quizmaster

Mr. Shelley

Then for Librarian  
\$230 out fees

Chemistry  
\$50 out of fees

Physics \$50  
out of fees

Visitor of Schools  
\$30 per mo for help

Electrical Eng.  
\$150 out of Contingent fund

Chairman of Teachers  
\$50 out of Contingent fund

Dean of Summer School  
\$150 for stenographic help out of revenues of school

Manager of Pub.  
\$75 out of approp for pub.



June 11, 1906 - Austin

The following repairs, authorized, remain to be made and will be carried forward as speedily as possible:

1. The installing of the water-heating apparatus for the Woman's Building, to be paid out of room rent, (in Austin)

2. The installing of the telephones and the closing of the elevator shaft in the Woman's Building, to be paid out of room rent, (in Austin)

The following repairs should be made by the opening of the next session: (authorized by the Board)

1. The water tower should be painted, at an estimated cost of \$200.00.

2. The windows in the auditorium and about the Main Building should be tightened so as to prevent the entrance of bats, and the window cords should be renewed.

3. The doors to the corridors should be provided with springs and with locks with special keys, so that individuals may not enter the University at pleasure.

4. The elevator guards in the Main Building should be painted.

5. The floors in the corridor and class rooms of the Engineering Building should be oiled.

6. Blinds should be provided for the west side of the dynamo laboratory.

7. As has already been indicated, the walls and interior wood work of University Hall should be repaired, the cost of which to be paid out of room rent. (authorized by the Board)

8. The dining room and kitchen floors in the Woman's Building should be oiled, same to be paid out of room rent.

9. The walls of the Chapel should receive three coats of paint. They are becoming unsightly from dirt and leaks. The Chapel now presents a somewhat bare and barren appearance. Tastefully tinted walls would vastly improve the appearance of it. The cost would approximate \$450.00.

10. The requests before the next Legislature should include provision for fire escapes at the end and on both sides of the Auditorium. The cost would approximate \$1,000.

11. There has been a break in one of the water pipes supplying the Main Building. The cost of replacing the wrought iron pipe would be, approximately, \$65.00. I recommend that this amount be allowed for this purpose. (Articles 1-11 authorized by the Board)

B U D G E T .

I respectfully submit for consideration and approval by the Board, the following budget:

Total estimated income.....	\$244,428.34	
Total appropriations recommended.....	196,403.34	
Available surplus.....	\$ 48,025.00	48,025.00

Salaries:

President, David F. Houston.....	3,333.34
Prof. Philosophy and Dean, S. E. Mezes.....	3,500.00
Prof. Zoology, Thos. H. Montgomery, Jr.....	3,000.00
Prof. Latin, Edwin W. Fay.....	3,000.00
Prof. Political Science, L. H. Keasbey.....	3,000.00

June 11, 1906 - Austin

Budget  
Scheme

Visitor of Schools, J. L. Henderson.....	2,000.00
Prof. Law and Dean, C. H. Miller.....	3,500.00
Prof. Law, Jno. C. Townes.....	3,000.00
Prof. Law, W. S. Simkins.....	3,000.00
Prof. Law, B. D. Tarleton.....	3,000.00
Prof. Pure Mathematics, M. B. Porter.....	2,500.00
Prof. Civil Engineering and Dean, T. U. Taylor.....	3,000.00
Prof. History, Geo. P. Garrison.....	3,000.00
Prof. Geology, Frederick W. Simonds.....	2,500.00
Prof. English, Morgan Callaway, Jr.....	2,500.00
Prof. Greek, W. J. Battle.....	3,000.00 (\$3,000.00)
Prof. Education, W. S. Sutton.....	2,500.00
Prof. Chemistry, Henry W. Harper.....	2,500.00
Prof. Electrical Engineering, A. C. Scott.....	2,500.00
Professor Physics, W. T. Mather.....	2,500.00
Prof. Botany, W. L. Bray.....	2,500.00
Asso. Prof. Mathematics and Astronomy, H. Y. Benedict.....	2,400.00
Asso. Prof. Education, A. Caswell Ellis.....	2,250.00
Asso. Prof. Public Speaking, E. D. Shurter.....	2,250.00
Asso. Prof. Germanic Languages, Sylvester Primer.....	2,000.00
Adjunct Prof. Chemistry, J. R. Bailey.....	2,000.00
Adjunct Prof. Political Science and Law, Samuel Peterson.....	2,000.00
Adjunct Prof. Spanish, L. M. Casis.....	1,800.00
Adjunct Prof. History, H. E. Bolton.....	1,800.00
Adjunct Prof. Civil Engineering, E. C. H. Bantel.....	1,800.00
Adjunct Prof. Chemistry,.. E. P. Schoch.....	1,800.00
Adjunct Prof. English, Killis Campbell.....	1,800.00
Adjunct Prof. French, E. J. Villavaso.....	1,800.00



June 11, 1906 - Austin

Budget  
Salaries

Adjunct Prof. Latin and Greek, D. D. A. Penick.....	1,800.00
Instructor in Mining Engineering, Chas. E. Rowe.....	1,500.00
Instructor in Pure Mathematics, C. D. Rice.....	1,700.00
Instructor in Education, E. E. Rall.....	1,500.00
Instructor in Zoology, Augusta Rucker.....	1,400.00
Instructor in English, R. H. Griffith.....	1,500.00
Instructor in Geology and Meteorology, Alex. Deussen.....	900.00
Instructor in Political Science, E. T. Miller.....	1,200.00
Adjunct Prof. Philosophy, Warner Fite.....	1,800.00
Instructor Drawing, Geo. Endress.....	1,800.00
Instructor History, Chas. W. Ramsdell.....	1,200.00
<sup>16</sup> Instructor in German, Jessie Andrews.....	1,200.00
Instructor in Botany, .....	1,200.00
Instructor in Physics, Philip H. Wynne.....	1,500.00
Instructor in Electrical Engineering, B. E. Kenyon.....	1,200.00
Instructor in English, R. D. Miller.....	1,200.00
Instructor in English, Chas. R. Baskervill.....	1,100.00
<del>Instructor in English</del> Instructor in English, .....	1,000.00
<sup>J. E. Roth</sup> <del>Instructor in English</del> Instructor in English, Lulu Bailey.....	1,000.00
Instructor in Latin, Roberta Lavender.....	900.00
Instructor in German, Clement Akerman.....	900.00
Instructor in Civil Engineering, S. P. Finch.....	900.00
Instructor in French and Spanish, .....	1,200.00
Tutor in Spanish, Alice P. Hubbard.....	720.00
Tutor in Pure Mathematics, Florence Lewis.....	600.00
Tutor in Pure Mathematics, Mary E. Decherd.....	600.00
Tutor in Mathematics, J. W. Calhoun.....	600.00
Tutor and Storekeeper in Chemistry, B. L. Glasscock.....	600.00

June 11, 1906 - Austin

Budget  
Salaries

Tutor in History, <del>F. W. H. H. H.</del> .....	400.00
Tutor in Geology, .....	500.00
Tutor in Zoology, Jesse McLendon.....	500.00
Tutor in Public Speaking, Jno. H. Keen.....	300.00
Tutor in Physics, E. W. Breihan.....	400.00
Tutor in Electrical Engineering, .....	500.00
<del>Fellow in</del> <sup>theology</sup> <del>T. H. Shelby</del> .....	200.00
<sup>17</sup> Fellow in Latin and Greek, Evelyn Wright.....	200.00
Fellow in Zoology, May M. Jarvis.....	200.00
Fellow in English, T. W. Newton.....	200.00
Student Assistant in <sup>Education</sup> <del>.....</del> <sup>J. H. Sheets</sup> .....	120.00
Student Assistant in <sup>Botany</sup> <del>.....</del> Nannie L. Caldwell.....	120.00
Student Assistant in Zoology, T. T. Christian.....	120.00
Student Assistant in Physics, J. G. Webb.....	120.00
Student Assitant in Civil Engineering, W. W. Wilson.....	120.00
Fellow in Chemistry, W. B. Hicks.....	200.00
Student Assistant Geology, (3 months), Wm. E. <del>Watson Thomas</del> .....	45.00
Student Assistant in Civil Engineering, E. M. McGrath.....	120.00
Student Assistant in Civil Engineering, J. P. Waggener.....	120.00
Student Assistant in Civil Engineering, V. P. Lieb.....	120.00
Student Assistant in Drawing, R. J. Williams.....	120.00
Student Assistant in Drawing, Julian Hinds.....	120.00
Laboratory Assistant in Botany, Dora Schnell.....	100.00
Quizmaster in Law, H. P. Burney.....	400.00
✓ Quizmaster in Law, A. D. Robertson.....	400.00
Quizmaster in Law, J. M. Burford.....	400.00
Gymnasium Director, J. P. Howser.....	900.00
Assistant in Gymnasium, E. L. Wilkerson.....	250.00
Assistant in Gymnasium, .....	.....

June 11, 1906 - Austin  
(See p. 313 for salaries continued from p. 311)  
Permanent teachers certificates were conferred on the following named students.

President David F. Houston,  
The University of Texas.

Dear Sir:

It is customary for the president to read from the platform the names of such students to whom the Regents have granted permanent teachers certificates. The names of such persons are as follows:

- |                          |                   |
|--------------------------|-------------------|
| Margaret Beadle,         | Mattie S. Murray, |
| Florence Ralston Brooke, | L.W. Parrish,     |
| W.F. Doughty,            | Ollie Peterson,   |
| Cecil E. Evans,          | Carrie Pfeiffer,  |
| Catherine Louise Harris, | Florence Rabe,    |
| Fanny West Harris,       | Mary L. Rogers,   |
| Temple Harris,           | Elsie Rutledge,   |
| Mary Hart,               | Laura M. Saul,    |
| Clyde Walton Hill,       | Silas M. Sewell,  |
| May Hopkins,             | Katherine Searcy, |
| Mary Lambkin,            | Lillian Walker,   |
| Ethel A. Morey,          |                   |

Chic Yeidel.

Very truly yours.

*M. S. Sutton,*

Professor of Education.

from  
- 811  
Budget  
Salaries  
June 11, 1906 Austin  
Salaries from p. 311

Asst. Instructor in Physical Culture, Eunice Aden.....	350.00
Instructor in Physical Culture, Louise H. Wright.....	1,200 .00
Librarian, P. L. Windsor.....	2,000.00
First Assistant Librarian, Mary E. Dunham.....	900.00
Second Assistant Librarian, Willie Davis.....	600.00
Cataloguer, Nellie Hall.....	720.00
Day Law Librarian, A. L. Meadows.....	200.00
Night Law Librarian, W. P. Leslie.....	200.00
Law Stenographer, G. H. McClure.....	270.00
Dean of Women, Helen M. Kirby.....	1,500.00
President's Stenographer, W. L. Cook.....	900.00
Land Agent, R. E. L. Saner.....	1,500.00
Registrar, Wilson Williams.....	1,500.00
Assistant Registrar, W. G. Shaw.....	600.00
Assistant to the Dean, (nine months), .....	270.00
Auditor, Chas. B. Winn.....	2,000.00
Book-Keeper, Ben M. Barker.....	900.00
Director of Outdoor Athletics, .....	1,200.00
Proctor, James B. Clark.....	2,500.00
Mechanical Assistant, L. H. Gruber.....	960.00
Carpenter, Ernest Hoffman.....	960.00
Caretaker of Campus, H. B. Beck.....	900.00
Messenger Boy, .....	180.00
Elevator Boy, .....	135.00
Two Laborers on Campus.....	720.00
Engineer, John Dalton.....	900.00
Two firemen, ( 6 months).....	900.00
Two Assistant Firemen..(6 months).....	480.00

Salaries indicated by 200



June 11, 1906, Austin

In accordance with the following report prepared by Auditor Myron, the sum of \$1,008.32 was appropriated to settle the debt of the Mineral Survey:

Statement of Mineral Survey Account.

Bills Outstanding.

State Printing Co.,	\$78.20	
Von Boeckmann Jones & Co.,	14.58	
J. A. Udén,	50.88	
O. H. Palm,	62.50	
Austin Book & Stationery Co.,	100.44	
Henry Ries,	25.00	
Lowden Mercantile Co.,	22.12	
Wm. B. Phillips,	40.95	
Matthews Northrop Works,	1,080.00	\$1,472.65

Mineral Survey Property To be purchased by University.

I Step ladder,	2.00	
I Pair Binocular Field Glasses,	\$25.00	
I Small Photo. Developing outfit,	2.50	
I2 Premo Plate holders,	12.00	
2 Russell Telephones,	5.00	
I Screen,	1.00	
2 Wire trays,	.30	
I Map Case,	12.50	
I Office chair,	3.00	
I Mimeograph,	10.00	
I Three Drawer Vertical Letter File	30.00	
I Three Drawer Metal File,	20.00	
6 Three Drawer Card Files,	30.00	
I Steel tripod for Camera,	2.50	
I Oxygen Holder & Single Yoke connection,	20.00	
I Chemical Balance,	175.00	
Mineral Survey Library,	250.00	
Mineral Survey Museum,	407.52	
Total Appropriation Needed	\$1,008.32	
Cash on hand from sale of Mineral Survey Property,	464.33	\$1,472.65

9 1,008.32 Appropriation authorized

June 11, 1906

(Salaries from p. 313)

Budget Salaries

Night Watchman, Ed Musgrove.....	480.00
Six Janitors, Carl Yden.....	\$480.00
Carl Lindahl.....	480.00
Chas. Resneshek...	480.00
R. M. Spears.....	480.00
Gus Brodine.....	480.00
T. L. Patterson...	480.00
2,880.00	
Machinery Attendant.....	480.00
Total, salaries.....	\$15,703.34

General Ex- penses

<u>General Expenses.</u>	
Library.....	4,000.00
Law Library.....	500.00
Advertising.....	1,000.00
Printing.....	800.00
Regents.....	1,000.00
Contingent Expenses.....	1,500.00
Repair of Buildings.....	1,000.00
Improvement of Buildings.....	1,000.00
Campus.....	2,000.00
Stationery and Supplies.....	500.00
Postage.....	700.00
Furniture and Office Equipment.....	500.00
Power House Tools and Supplies.....	150.00
Land Agent's Expenses.....	500.00
President's Travelling Expenses.....	500.00
Commencement.....	600.00
Fuel.....	4,000.00
Water.....	900.00
Summer School.....	4,000.00
Expenses of Visitor of Schools.....	1,000.00
Telephones.....	120.00
Catalogue.....	800.00
Men's Gymnasium.....	250.00
Women's Gymnasium.....	100.00
University Publications.....	1,000.00
Janitors' Supplies.....	150.00
Cactus.....	250.00
Texan.....	125.00
Metal Library Cases.....	985.00
State Historical Association.....	115.00
Matting.....	200.00
Band.....	150.00
Glee Club.....	150.00
Gas.....	1,000.00
Athletics Field.....	250.00
Elevator Power.....	350.00
Power for Machinery.....	500.00
Special Auditor.....	600.00
Total, General Expenses.....	\$32,995.00

Schools & Laboratories

<u>Schools and Laboratories.</u>	
Romance Languages.....	100.00
Chemistry.....	1,800.00
Civil Engineering.....	1,000.00
Botany.....	600.00
Electrical Engineering.....	1,800.00
English.....	100.00
Greek.....	250.00
Geology.....	250.00
History.....	250.00
Latin.....	100.00
Mathematics.....	100.00
Public Speaking.....	50.00
Political Science.....	250.00
Philosophy.....	25.00
Education.....	250.00
Physics.....	1,800.00
German.....	100.00
Zoology.....	300.00
Mining Engineering.....	200.00
Total, Schools and Laboratories..	\$9,325.00

June 11, 1906

Budget  
Summary

Summary.

Salaries.....	\$15,403.34
General Expenses.....	3,995.00
Schools and Laboratories.....	9,325.00
Total.....	\$196,403.34

Estimated Income for 1906-1907.

Balance from 1905-06.....	\$ 51,195.99
Revenue, Legislative Appr.....	61,250.00
Land Leases.....	91,274.94
Interest on State Bonds.....	26,035.00
Matriculation Fees.....	12,000.00
Interest on Land Sales.....	2,874.00

\$244,629.93

Total Appropriations recommended..... 196,403.34

Balance..... \$48,226.59

Additions to Salaries:

Prof. Philosophy and Dean, S. E. Mezes.....	from \$ 3,000.00 to \$ 5,500.00
Prof. Civil Engineering, T. U. Taylor.....	2,500.00 " 3,000.00
Prof. Greek, W. J. Battle.....	2,500.00 " 3,000.00
Adjunct Prof. English, Willis Campbell.....	1,700.00 " 1,800.00
Adjunct Professor of French, E. J. Villavaso.....	1,500.00 " 1,800.00
Adjunct Prof. Latin and Greek, D. A. Penick.....	1,500.00 " 1,800.00
Instructor in Pure Mathematics, G. D. Rice.....	1,500.00 " 1,700.00
Instructor in English, R. E. Griffith.....	1,300.00 " 1,500.00
Adjunct Professor Philosophy, Warner Fite.....	1,200.00 " 1,800.00
Instructor in Electrical Engineering, L. A. Kenyon.....	1,000.00 " 1,200.00
Instructor in English.....	(added) 1,100.00
Instructor in English, R. D. Miller.....	1,100.00 " 1,200.00
Instructor in English, Baskerville.....	1,000.00 " 1,100.00
Instructor in Physics, P. L. Wynne..... (formerly held by Kuehne.)	1,200.00 " 1,500.00

Decreases in Salaries:

Visitor of Schools, J. L. Henderson.....	3,000.00 " 2,000.00
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Approved by the Board, Regent Henderson  
acting in the negative.

June 11, 1906

Advance in Rank:

- W. T. Kather, from Asso. Prof. Physics, to Prof. Physics.
- A. M. Gray, from Asso. Prof. Botany, to Prof. Botany.
- E. C. H. Bantel from Instructor in Civil Engineering, to Adjunct Prof. Civil Engineering.
- ~~P. Scheek, from Instructor in Chemistry, to Adjunct Professor of Chemistry.~~

New Tutors:

New tutorships were recommended, to take the place of fellowships and student assistantships, as follows:

History, \$400.00; Geology, \$500.00; Zoology, \$500.00; Public Speaking, \$500.00; Physics, 400.00.

Salaries raised.

2 3 Miss Aden

970 " 962  
901 " 962  
1170 " 350

Degrees conferred.

The following degrees were conferred by the Board:

Civil Engineer:

- James Perry Alvey
- Charles Arthur Bissell
- Carl Felix Kill-Mar von Blucher
- Conrad Meuley von Blucher
- Ernest Hartwell Elder
- Olar John Sverdrop Ellingson
- George Buchanan Finley
- Herman Henry Fox

- Roy Rupert Hatchett
- Edwin Herman Jahn
- Hugo Franz Kuehne
- William Taylor Lee Jr.
- Grover Cleveland Lewis
- John Robert Nagel
- Charles John Nibbi
- John Waller Prattchett
- Willis Dow Peck Warren

Electrical Engineers:

- Everett DeFau Phillips
- Edwin Davis Sanders

- George Wallace Smith
- James Bowie White

Mining Engineer:

- Roscoe Roderic Foster

Bachelor of Science:

- Thomas Beeman Clark
- May Agnes Hopkins
- Adels Alice Johnson
- Arthur Mathis

- Kenneth Chester Miller
- Adrian Pool
- Mattie Mae Smith

Bachelor of Literature:

- Edward Crane

- Katherine Andrews Searcy

Bachelor of Arts:

- Palmer Marion Archer
- Marcos Llewellyn Arnold
- Margaret Beadle
- Eleanor Brackenridge
- Claudia Cecilia Brahm
- Florence Alston Brooke
- Clinton Giddings Brown
- Knoch Gilbert Callaway
- George Michael Cox
- Walter Francis Doughty
- Clara Luella Ponda
- Edgar L. Gilreest
- Lucy Coleman Goodwin
- Clifton Welsh Gray
- Edmund Burke Griffin
- Katherine Louise Harris
- Temple Harris

- Pritchett Ellis Harrison
- Mary Edenboro Hart
- William Brooks Hicks
- Clyde Walton Hill
- Fred Walter Householder
- May Mason Jarvis
- John Hindman Keen
- Mary Lambdin
- Christine Eugenia Littlefield
- Viola Mizell
- Dana Elbra Monroe
- Charles Ulysses Moore
- Ethel Abbie Morey
- Mattie Steels Murray
- Luther Nickels
- William Edmund Orgain
- Lucien Walton Parrish

*[Handwritten signature]*



June 11, 1906

THE UNIVERSITY OF TEXAS

SIDNEY E. MEZER  
DEAN

D F H # 3

AUSTIN.

*A. B. Jones suggested*

Lina Perlitz  
Ollie Peterson  
Carrie Pfeiffer  
Everett DeFau Phillips  
William Meachum Powell  
Florence Rabe  
Nathan Edward Reed  
Isabel Rae Reynolds  
Mary Louise Rogers  
Elsie Mary Rytledge  
Laura Marie Saul

Lily Clara Shuddemagen  
Nancy Lee Swann  
Annie Adelia Swindall  
Edith Crawford Symington  
Lillian Jessie Walker  
Senter Lee Ware  
Byrd Moore Williams  
Minnie Lee Williams  
Chic Yeidel

Respectfully submitted,

*[Handwritten signature]*  
Dean

The University of Texas.  
School of Chemistry.  
Austin, Texas.

Austin, Texas, June 5, 1906.

REPORT OF THE COMMITTEE ON GRADUATE COURSES.

The Committee on Graduate courses presents to the Faculty the following list of candidates for the Master Degree, and recommends that favorable action be taken thereon:

For MASTER OF ARTS.

- MISS MELLIE LEA BROWN, B. Lit., (English, and Philosophy);  
Thesis: AN EXAMINATION OF THE NON-DRAMATIC POEMS OF ROBERT BROWNING'S THIRD PERIOD.
- MISS ELLA LeLAGE BUTLER, B.Lit., (English, German, and History);  
Thesis: CHRISTIANITY IN THE POETRY OF ROBERT BROWNING.
- MISS LILY NESS CAMPBELL, B.Lit., (English, German, and Philosophy);  
Thesis: THE GROTESQUE IN THE POETRY OF ROBERT BROWNING.
- MR. GEORGE EUGENE EVANS, A.B., (Education, Philosophy, and Latin);  
Thesis: EDUCATION AND CRIME.
- MR. JOHN AVERY LOMAX, B.A., (English, and Philosophy);  
Thesis: THE NOVELS OF GEORGE MEREDITH.
- MR. FREDERIC CLARKE MORSE, A.B., (Political Science, Philosophy, and English)(English);  
Thesis: THE COMMERCE AND THE COMMERCIAL POLICY OF THE REPUBLIC OF TEXAS.
- MR. SILAS MCKENNY SWEENEY, B.A., (Mathematics, Physics, and Education);  
Thesis: RULED QUADRATIC SURFACES.

*[Handwritten signature]* Chairman.

*Degrees continued to p 319.*

June 11, 1906

DEGREES TO BE CONFERRED

FIRST DEGREES

BACHELOR OF LAWS

- Jean Baptiste Adoue ✓
- Wesley Barlow Ammerman ✓
- Jefferson Davis Atwood ✓
- William Bartlett Blocker ✓
- William Paul Brady ✓
- John Craig Browder ✓
- Clinton Giddings Brown ✓
- Lucius Henry Brown, Jr. ✓
- Joseph Milton Burford ✓
- Henry Prather Burney ✓
- Arthur Ludlow Calhoun ✓
- Thomas Duncan Campbell ✓
- Trabue Carswell ✓
- George Lester Charlton ✓
- John Ritchie Clendening ✓
- Edward Crane ✓
- Albert Covington Dulaney ✓
- Robert Houston Foster ✓
- Edmund Burke Griffin ✓
- George Ladimir Haidusek ✓
- Charles Teel Haltom ✓
- Thomas Jefferson Holbrook ✓
- Rufus Whitten King ✓
- Malcolm Henry Landers ✓
- Samuel Harrison Lattimore ✓
- John Pyeatt Marrs ✓
- Albert Franklin Mason ✓
- Lynn Boyd Milam ✓
- Melvin Milton Miller ✓
- John William Minton ✓
- Lawrence Lewis Montgomery ✓
- Sewall Myer ✓
- John Wright McLeod ✓
- Robert Johnston McMillan ✓
- Leo Edwin Ney ✓
- Samuel Johnson Norvell ✓
- James Sidney O'Keefe ✓
- Benjamin Grady Oneal ✓
- William Edmund Orgain ✓
- Thomas Jefferson Rich ✓
- Albert Duke Robertson ✓
- John Benjamin Robertson ✓
- Warren Townsend Robertson ✓
- William Doniphan Robinson ✓
- Arthur Edgar Scott ✓
- Donald Owen Shilg ✓
- Harold Aston Shryock ✓
- William Arents Silveus ✓
- Ira Black Simmons ✓
- Walker Stephens ✓
- Gilbert Cleveland Storms ✓
- Oscar Milton Suttle ✓
- Dick O. Terrell ✓
- Robert Jasper Thorne ✓
- Wallace Tyler ✓
- Charles Davis Wallace ✓
- Robert Nuckols Watkins ✓
- James William Wayman ✓
- William Andrew Wilson ✓
- Francis Jordan Winter ✓
- Maurice Wolf ✓
- Joseph Albert Worsham ✓
- Oran Manson Wroe ✓

*Rachelan Adams  
Sigmund*

William H. Stacy,  
state, Investments and  
General Insurance,  
Austin, Texas.

*The following communication from  
William H. Stacy was read and  
of record in the minutes.*

June 9th., 1906.

Hon. T. W. Gregory,

City.

Dear Sir:-

*Property East  
University.*

As requested in your letter of May 14th. I have endeavored to secure accurate information as to the amount of money it will require to purchase the property east of the University campus, but find it exceedingly difficult to get figures that may be depended upon on account of the fact that for some months past there has been quite a "boom" in that neighborhood. Quite a number of lots have been sold recently and several new houses started, and on account of the fact that there is such demand for the property it has been practically impossible to secure prices that would hold for any specified length of time.

As near as I can estimate, from the prices quoted to me, the following figures will give you an idea of what will be required to purchase the property.

June 11, 1906

Property East of University

1. To purchase all of the unimproved property lying between the Speedway and Waller Creek, including the Horst five acres, will take approximately \$31,000., or leaving out the few unimproved lots fronting on the Speedway ( six lots) will take approximately \$26,000. and leaving out the Horst five acres will further reduce the figures to about \$15,000.

2. To purchase all unimproved lots extending from the east line of the Athletic field south to a point east of the south-east corner of the University campus, will take approximately \$18,500. Leaving out six lots fronting on the Speedway will reduce the figures to \$13,500. leaving out the east half of the Horst property will further reduce the figures to about \$5,500.

3. If you desire to consider the purchase of the entire property lying east of the Speedway improved & unimproved, I would estimate the value of the improved <sup>property</sup> to be \$23,500., including a new building just recently commenced on the Speedway, which I understand is to cost \$2,500., making a total amount necessary to purchase the entire property, improved and unimproved and lying between the University campus and Waller Creek, aggregate \$64,500.

I enclose herewith a plat of the property as requested. E.A.

If any thing is to be done looking to the purchase of this property or any part of the same, the quicker the work is undertaken the better it will be as prices are advancing every day. I would suggest that if the Board desires to undertake the purchase that you authorize me to immediately call on the various owners and secure absolute figures to be submitted to you, which you should be authorized to accept or reject instantly.

There is a general law which was passed at the first called session of the 28th. legislature, under which the Governor of the State is empowered to condemn property which may be needed by any of the State Institutions. If your Board decides that this

property ought to be purchased for the University and if reasonable prices can not be secured then condemnation proceedings can be instituted under the above described general law, but of course it would be better to purchase at private sale, if possible, and

June 11, 1906

Property East University

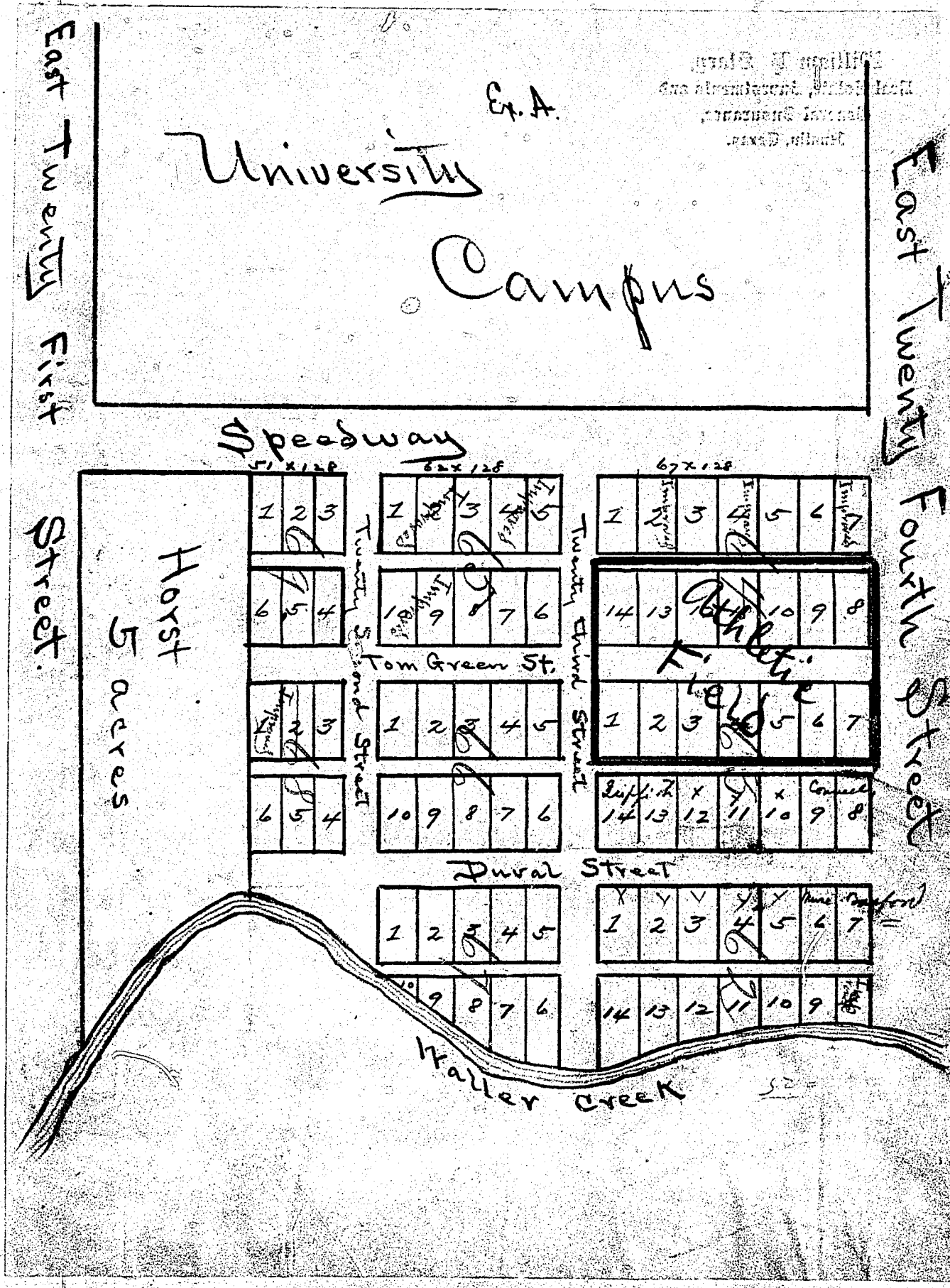
each days delay will make it necessary to pay higher prices, even under condemnation proceedings, as there can be no question that market value of the property is rapidly advancing.

Please advise me further as to your wishes in the premises.

Yours very truly,

*Wm. H. Steacy*

Enc.





June 11, 1906

It was ordered that the matriculation fee of ten dollars be hereafter waived in favor of the holders of all scholarships that now exist; and also in favor of the holders of any scholarship carrying as much as \$150.00 that may be created in the College of Arts, or in the Departments of Engineering and Education.

It was ordered that beginning in 1909, applicants for admission to the Law School be required to present for admission five full courses in the College of Arts, or their equivalent, including a course in English and a course in History, and the faculty to indicate the others.

It was ordered that the diploma of Mr. Clyde Hill be granted to him in absentia; and that the same tender be made in the case of Mr. John Avery Lowmyer.

Instruction H. W. Hill was granted leave of absence without salary, during the session of 1906-7, to pursue his course for the Doctor's degree in Chicago University.

It was ordered that instructor Ackerman be re-elected for one year (and no more) and that it be his duty to give instruction in elementary German.

The president informed the Board that J. L. Henderson had agreed to accept the place of Visitor of Schools at a salary of \$2,000 per annum, beginning Sep. 1, 1906.

The loan fund recommendations made by the faculty (see ante p. 300) were adopted by the Board.

The recommendation made by the faculty that a graduation fee be charged each student candidate for graduation was disapproved by the Board.

It was ordered that the following allowances be made <sup>special</sup> per recommendation on p. 307 ante::

1. To the Librarian, \$230 (to be paid out of fees) for work in the library.
2. School of Librarianship - \$50.00 for Stenographer, out of fees.
3. " " Physics - \$50.00 " " " " Schools.
4. Visitor of Schools - \$20 per mo. out of appros. for Visitor of Schools.
5. Electrical Engineering, \$100 out of contingent fund, stenographer.
6. Chairman of English Exam., out of contingent fund, \$50.00.
7. Dean of Engineer School, \$150 for Stenographer, - out of summer

June 11, 1906

Special ap. School revenues, in conducting correspondence about Summer School. Manager of Publications, \$75 out of appropriation for Publications.

A letter was read from Dean C. H. Miller asking an increase of salary. The request was not granted. The President announced that Miss Bertha Moore House-keeper in the Morriss building had notified him of her determination not to ask for re-election for the session of 1906-7.

A communication from Wm. H. Stacy, of Austin, concerning the purchase of the property east of the University Campus. (See pp 319, 320 and 321 for said letter).

Miss Alice Stuebel was granted a Certificate in Nursing from the Medical Department in Galveston, after completion of her term of service in such hospital, & after passing satisfactory examination in the subject she was deficient in at time of regular graduating exercises. It was ordered that the sum of \$35.00 collected from under-takers for embalming bodies, during the last session, that were subsequently claimed by relatives for burial, be reapportioned for the chair of anatomy in the Medical College.

In the Medical College budget, the salary of Dr. Wallace Rouse appears increased from \$1,200 to \$1,450. The addition of \$250 was made at the request of the entire Medical faculty. An additional appropriation of \$40 was made for water during the present year - in the Medical College.

The sum of \$600 (out of the unexpended balances for repairs) was appropriated for metal ceilings in the Medical College building; said sum of \$600 to be deducted from the amount allowed for repairs in the budget for next year.

The amount of Miss Roberta Lowmyer's salary for 1906-7 as stated in the budget for that year was changed from \$900 to \$1000 per annum.

The fees paid by M. W. Shelby to the Academic Department for ~~1905-6~~ 1905-6 were ordered to be refunded to him, because he had been compelled to leave the University without attending any exercises.

The sum of \$48,226.59 (see p 316) was appropriated for the construction of a Law Building on the campus, and the matter was referred to the Building Committee.

June 11, 1906

Oct. 16, 1906

Approved for Board

who shall determine the location of said building, draw up plans and specifications therefor, publish proper advertisements in the newspapers, and draw contract for the performance of the work; in which contract it shall be provided that the same shall cease when said above mentioned sum is exhausted.

The Board approves.

T. S. Henderson  
Chairman

Austin, October 16, 1906.  
At a meeting of the Board of Regents held this day, Regents Gregory, Cain and Prosser were present.  
The following report by the President was read by him and was approved by the Board: as follows, to wit: The appropriations therein recommended being made by the Board.

The University of Texas,  
Austin, Texas, 10/16/06.

Hon. T. S. Henderson,  
Chairman of the Board of Regents,  
The University of Texas.

Dear Sir:

I have the honor to present the following report for the consideration of the Regents:

Resignations.

- 1. Dr. Raymond D. Miller, Instructor in English, re-appointed in June, 1906 at a salary of \$1200.00.
- 2. Mr. Clement Akerman, Instructor in German, salary, \$900.00.
- 3. Dr. Warner Fite, Instructor in Philosophy, re-appointed June 1906 at a salary of \$1800.00.
- 4. Miss Beatha Moore, Housekeeper, Woman's Building, Salary, \$900.00.

To fill the foregoing and other vacancies, the following appointments were made and are submitted for approval. Some of the vacancies were filled at a lower salary than has heretofore attached to the position, some at the same salary, and others at a greater salary. The aggregate of the salaries, however, remains the same.

- 1. New Instructorship in English: This position was filled by the election of Dr. Robert A. Law, Ph. D., Harvard University, a native of South Carolina.
- 2. Instructorship in English: It was impossible to get a suitable instructor at a salary of \$1200.00. The services of Dr. L. W. Payne, Ph. D. of the University of Pennsylvania, and a native of Alabama, he was for a time Instructor in English in the State University of Louisiana. Dr. Payne was appointed at a salary of \$1500.00.
- 3. Tutorship in English: The remainder of the amount available for instruction in the English department was \$700.00. It was thought best to create a tutorship at a salary of \$700.00. This position was filled by the appointment of Mr. C. W. Hill, a graduate of The University of Texas, who has spent a year teaching in a high school in Texas.
- 4. Instructorship in Philosophy: We were fortunate in discovering a capable and well-trained man for the position in philosophy, in the person of Dr. W. K. Wright, Ph. D. in Philosophy from The University of Chicago. Dr. Wright accepted the position of Instructor in Philosophy at a salary of \$1200.00.

W. K. Wright  
C. W. Hill  
L. W. Payne  
R. A. Law  
Beatha Moore  
Warner Fite  
Clement Akerman  
Raymond D. Miller

Oct. 16, 1906

Metzenthin  
H. H. York  
N. P. Pope  
Henry R. Schenker  
J. B. Marshall  
J. J. D. Cobb  
Miss Louise C. Shelley

6. Instructorship in German: It was found impossible to secure a man who would bring the requisite strength to the School of German at a salary of \$900.00. The position was tendered Mr. W. E. Metzenthin at a salary of \$1500.00. Mr. Metzenthin formerly lived in Austin, Texas. He has finished his graduate work, except for his thesis, for the doctor's degree at Columbia University.

7. Instructorship in Botany: The vacant Instructorship in Botany was filled by the appointment of Mr. H. H. York, who has completed his graduate work in Columbia University, with the exception of his doctor's thesis. The salary is \$1,000.00.

8. The Tutorship in Geology was filled by the appointment of Mr. N. P. Pope, of Louisiana, at the salary fixed by the Board.

9. Instructorship in Outdoor Athletics: This position was filled by the appointment of Mr. Henry R. Schenker, a graduate of Yale University, and a man prominent in athletics.

10. Assistant to the Dean and Registrar: This position was filled by the appointment of Mr. J. B. Marshall, at a salary of \$50.00 per month for twelve months.

11. Assistant Registrar: This position was filled by the appointment of Mr. J. J. D. Cobb, at a salary of \$30.00 per month for nine months.

12. Miss Louise C. Shelley, Housekeeper, Woman's Building, in place of Miss Moore, resigned, Salary, \$900.00. Registration.

Table I shows the registration to date, compared with the registration to the same date last year, with the increases.

Table II shows the estimated registration for the current session, with the registration for the end of last session, and the increases.

	1905-06 October 16.	1906-07 October 15.	Increase
College -----	708	782	74
Law -----	220	270	50
Engineering -----	248	282	34
Total Registration, Main University, Regular Session --	1176	1338	162
Summer Session ----	444	602	157
Medical Department -	280	260	- 20
Grand Total -----	1900	2199	299

	1905-06	1906-07	Increase
College:-----	767	858	91
Law -----	247	290	53 43
Engineering -----	273	292	25
Total Registration, Main University, Regular Session --	1287	1446	159
Summer Session ----	444	601	157
Medical Department -	285	270	- 15

The total gain in all departments for the two years will approximate 805. The gain in registration for this year was made in spite of the increase in the requirements for admission to the Main University by the addition of algebra and plane geometry, and to the Medical Department by the advancement of the Medical requirements to the same plane as those of the academic department.

Repairs and Improvements.

Improvements of the buildings of the Main University have been made:

- 1. Painting Auditorium, \$472.50.
  - 2. Painting elevator cage, \$35.00.
  - 3. Painting Water Tower, \$250.00.
  - 4. Gas connections for Engineering Building, \$134.90.
- Total, \$892.40. These improvements were paid for out of the University revenues.

The following improvements were made and paid for out of the revenues of University Hall: 1. Painting Rooms University Hall, \$641.00.

Repairs and Improvements



Improvements

The following improvements in the Woman's Building were made and paid for out of the funds of the Woman's Building: 1. Painting kitchen and staining dining room and pantry floors, \$150.00. 2. Hot water connections, \$493.11. 3. Installing telephones, \$69.88. 4. Closing elevator shaft, \$12.00. Total, \$724.99.

Revised Budget, 1906-1907.

Revised Budget

Income:

Summary.

Income:

Balances ----- 1905,06 -----	\$ 56,721.92
Land leases -----	93,173.58
General Revenue -----	61,250.00
Interest on State Bonds -----	26,055.00
Interest on Land Sales -----	2,874.00
Matriculation Fees -----	12,000.00
Total -----	\$252,054.50

Appropriations: 1906-07.

Salaries -----	\$153,903.34
Schools and Laboratories -----	9,226.00
Current Expenses -----	32,995.00
Total -----	196,123.34

Income -----	\$252,054.50
Appropriations -----	196,123.34
Surplus -----	55,931.16

At the last meeting of the Board, the surplus for the current year, as estimated, \$48,226.59, was appropriated for the erection of a Law Building. Since then the books of the University have been closed and the unexpended balances for the fiscal year 1905-06 have increased the surplus to the amount given in the budget.

Balances:

The following balances to the credit of the schools and laboratories, current expenses and special expenses have been carried over to cover outstanding contracts. I recommend that this action be approved:

Schools and Laboratories.	
Botany -----	\$ 175.50
Chemistry -----	1,917.04
Civil Engineering -----	265.06
Geology -----	91.43
German -----	13.54
Total -----	\$3,666.57

Current Expenses.	
Hand Book -----	490.00
Law Library -----	163.78
Total -----	1,182.67

Special Expenses.	
Painting Buildings -----	750.00
Southern Literature, -----	41.35
Total -----	791.35

Grand Total ----- \$5,664.05.

The following balances were recovered into the General Fund. I recommend that this action be approved:

Schools and Laboratories, -----	\$ 7.00
Current Expenses -----	8,952.00
Special Expenses -----	8,314.57
Salaries -----	4,665.46
Total -----	\$19,939.03

The following appropriations were over-drawn. They have already been taken into account in figuring the balances in the General Fund, and are not to be deducted from the amounts indicated, \$19,939.31. I request that this action be approved:

Catalogues -----	\$129.76
Furniture and Office Equip- ment -----	46.41
Janitor's Supplies -----	.42
Electrical Engineering -----	.66
Total -----	\$177.25

Balance carried into general fund.

Overdrawn above

Summer School

Summer Schools.

The last summer session of the University was more successful in point of numbers, and in quality of work than any preceding session. The total number of students who received instruction was 601. The enrollment by departments was as follows:

Academic -----	301
Summer Normal -----	309
Law Department -----	27
Total -----	637
Duplicates -----	36

Financial Statement:

Receipts.

Appropriation by Regents -----	\$ 4,425.03
Fees and Deposits received by Registrar Williams -----	5,519.25
Total -----	\$ 9,944.28

Expenditures.

Other Disbursements -----	549.59
Total Disbursements by Auditor Winn -----	\$3643.49
Salaries paid by Registrar Williams -----	5130.00
Other disbursements by Reg- istrar Williams -----	482.25
Grand Total Disbursements -----	\$9,675.24
Balance in hands of Au- ditor Winn -----	360.94

Summer Law School

This is the first year that regular work in Law was undertaken during the Summer. It is the opinion of those who know the operations of the Law Department that the results justified the venture and that instruction in law should be continued.

Summer Law School

English Instructor

Additional Instructorship in English:

The head of the School of English earnestly requests the appropriation of \$1,000.00 for an additional instructor in English. He reports that the registration to date this year in English is 989 against 793 the same day last session, an increase of 196. There are eight teachers at present, which gives an average to each teacher of 123. This is a greater number than can be properly taught by one man, especially in English, where there is so much consultation and written work.

The increase is mainly in the upper classes, which is gratifying. The number matriculated in the upper classes October 5, 1906 was 411 against 284 on the same day last session, an increase of 44%.

Tutorship in Zoology:

Dr. McLendon, who was appointed Tutor in Zoology at a salary of \$500.00 per session declined the appointment to accept a professorship in Randolph-Wacon College. It has been impossible to secure another good man at that salary. Dr. Montgomery requests the appointment of another student assistant at \$120.00, and that the remainder of the \$500.00 appropriated be transferred to the appropriation for his school and equipment. I recommend that this request be granted.

Zoology Student Assistant in at \$120.00

Special Appropriation School of Public Speaking:

In June, the Board appropriated \$25.00 to the School of Pub-

Public Speaking for part payment for floor covering to be used in the literary society hall which is occupied as a class room by the School of Public Speaking. The Society will pay the other half. It was found impossible to secure a satisfactory covering for \$50.00. I recommend that \$24.00 additional be transferred from the contingent account to the special appropriation for the School of Public Speaking, to supplement the amount previously granted for the purchase of a carpet.

The Librarian requests that he be permitted to install a telephone in his office for the use of the Library, to be paid out of the fees. I recommend that his request be granted, since the phone is needed not only by the Library for business in the city and with the various departments, but by the assistants in calling in books from students and the Faculty.

Discipline.

It gives me much pleasure to say that never before, so far as I know in the history of the University has the attitude and conduct of the students been as satisfactory as it has been this fall. There has been no class friction and no material interference with new students. I am especially glad to say that the disorder which has, from time to time been caused by the law students in the class rooms and in the corridors has been entirely eliminated by them.

The various students associations, especially the Y. M. C. A. and the Y. W. C. A. have been exceedingly active in welcoming new students and in assisting them in registering and in getting suitable locations. The amiable attitude and conduct of the students have been of vast assistance in the administration of the University and will do still more in commending it to the people.

MEDICAL DEPARTMENT.

Matriculation.

The new admission requirements have caused a reduction of about twenty in the enrollment. The requirements especially affected those who applied for admission on examination. Last year, out of the 86 students in the freshman class, 27 failed in more than three subjects and were required to take the year over, but 21 of these did not return. The majority of the 27 were admitted by examination. It is hoped that the increased requirements have eliminated the poorly prepared students and that we shall not, hereafter, be burdened with those unprepared to do the work.

Revised Budget, 1906-07: Summary.

Estimated Income.

Balance in Available Fund	\$ 3,097.89
Estimated Fees	6,467.00
Legislative Appropriation	49,000.00
Total	\$ 58,564.89

Appropriations.

Salaries	46,256.66
Schools and Laboratories	5,081.00
General Expenses, including repairs	6,323.00
Total	57,660.66

Balance 904.23

Repairs and Improvements.

The following repairs have been completed at the Medical Branch: Metal ceilings \$996.00; paints for metal ceiling, \$44.00; cold water paint for walls, \$22.42; repairs and painting roof of colored building, new gutters, new skylight frames, \$854.00; extra guttering, \$50.00; plastering college building, \$80.00; cleaning and painting walls; extra labor, \$70.00; repairing and painting roof, University Hall, \$125.00; Drop lights, University Hall, \$124.30; plastering University Hall, \$36.00. Total repairs and improvements, \$2302.72.

The Dean reports that further necessary repairs in sight are as follows: 1. New closet tanks; estimate \$75.00. 2. Repairs of boilers, \$95.00; 3. Migrate bars, \$27.50. 4. Lumber, \$55.00. Total, 252.50.

Public Speaking

Librarian telephone

Discipline

Students

Medical Department

Repairs and Improvements

The amount already expended exceeds the amount appropriated by \$26.90. This amount, added to the amount required for repairs already in sight gives \$279.40. The Dean is of the opinion that still further repairs will be needed before the end of the year and asks that \$600.00 be appropriated for repairs in addition to what has already been appropriated. I recommend that so much of the surplus as may be absolutely necessary for repairs be appropriated.

Repairs in Med. Dept.

Law Building and Board of the Board

Regent Gregory telegraphed during the meeting concerning the construction of a Law Building, and, according to the statement of Mr. Gregory, Mr. Brackenridge replied advising the Board to consent the building and promising that he would do all in his power towards completing it.

\$56,000 appropriation for Law Building

It was ordered that \$56,000 be appropriated for the construction of a Law Building, according to the plans and specifications adopted by the Building Committee, and that said committee let the contract for said Building in such way as to suspend work on said Building whenever the money on hand shall have been exhausted, and to continue same when ever additional funds are provided.

Mr. Carnegie

President Houston was requested to prepare a statement for Mr. Carnegie relating such facts as he may deem proper present it to Mr. Carnegie, and use him for assistance in erecting a library building for the University of Texas.

Insurance

Regent Gregory was authorized to take out insurances in place of that hitherto held in companies that have failed.

\$24 for Public Speaking

The sum of \$24 was appropriated to the school of Public Speaking in addition to the sum of \$25 appropriated in June, 1906.

Dentistry

The following report was made by Dean Barton, of the Medical Department of this University as to the cost of establishing a School of Dentistry in said Department: To wit:

Last year the Board of Regents requested me to inquire as to the cost of establishing a School of Dentistry. Accordingly I addressed letters of inquiry to the New York College of Dentistry, the Chicago College of Dental Surgery, the Pennsylvania College of Dental Surgery, the Dental Department of the Univ. of Maryland, the Dental Dept. of the Univ. of Pennsylvania, and to Dr. James Truman, who for many years was Dean of the Dental Department of the University of Pennsylvania.

Dr. Barton's report continued to next page.



Oct. 16, 1906

*Dental School*

Dr. J. J. Gorgas, Dean of the Dental Dept. of the Univ. of Maryland, Dr. Edward C. Kirk, Dean of the Dental Dept. of the Univ. of Penna., and Dr. James Truman are the only ones who replied and this report is compiled from their replies.

The points of inquiry were the following:-(1) The length of the course: (2) the number of purely dental subjects and the number of professors and demonstrators necessary to teach these properly: (3) the subjects which could best be combined under one chair: (4) the number of men who should give their entire time and the number who should give part of their time to teaching: (5) the compensation which would be considered reasonable in each case for such services: (6) the laboratories which would be necessary and the probable cost of equipping them for a class of twenty to thirty students.

(1) The length of the course.

On the first point all three of these gentlemen agree that men can be trained as dentist in three sessions of eight months each, although Dr. Truman thinks the term should be longer. The official dental curriculum is now placed at thirty weeks of instruction in each of the three years.

(2, 3, and 4). The organization of the dental faculty.

Dr. Kirk and Dr. Truman of the Univ. of Penn., agree that two full professors would be sufficient at first. The Professor of Operative dentistry could also teach Dental Pathology and Therapeutics, and possibly, Dental Histology.

The other man would be Professor of Prosthetic or Mechanical Dentistry and could teach Dental Metallurgy, Dental Chemistry, Crown-and-Bridge work and Orthodontia.

The development of each subject in recent years has led to separate chairs in the larger schools and these gentlemen suggest a third chair for teaching all the subjects named above as soon as the school can afford it.

Besides these two full professors, who should give all their time to the school, there should be two or three demonstrators under the chair of Operative Dentistry and three or four demonstrators under the chair of Prosthetic Dentistry. Each of these demonstrators should be required to give not less than three hours per day to the work.

Dr. Gorgas states that the Dental Faculty should consist of two full professors, four assistant professors, twelve assistant demonstrators in Operative Dentistry, and ten assistant demonstrators in Prosthetic Dentistry. He suggests salaries of \$ 1500 for full professors; \$ 800 for assistant professors and \$ 500 for assistant demonstrators. This plan may work well in Baltimore but it is impracticable for a place no larger than Galveston.

(4 and 5) Time and Compensation.

In the Dental Department of the Univ. of Penna. the full professors receive \$ 750; the assistant professors \$ 1000 and the demonstrators from \$ 100 to \$ 600.

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*Dental School*

As the advantages of being connected with a teaching institution are greater in a large city than in a small one, I do not believe it possible to procure men for the chairs who would give their entire time to it, and at the same time add reputation to the school, for less than \$ 2500 or \$ 3000 each.

I do not believe it would be possible to secure the services of demonstrators for less than \$ 600 each. Only the professors could be expected to give their entire time to the work, while not more than three hours each day could be expected from the demonstrators. Possibly it would not be possible to require more than two hours each day.

(6). Laboratories.

The information given on this subject is rather indefinite. It would probably be necessary to have a Clinical Operating Room with ten or twelve dental chairs and an extracting room with necessary furnishings and instruments. The students furnish their own instruments for other work.

It would also be necessary to have a general laboratory for prosthetic work, with special equipment for crown-and bridge work, porcelain work, and dental metallurgy.

Neither Dr. Kirk nor Dr. Truman furnished any estimate of the cost of fitting up the laboratories but Dr. Gorgas states that the equipment of their new building for one hundred students cost the University of Maryland

\$ 6000.00

Probably these could be equipped for \$ 3000.00, but one should bear in mind that the present teaching staff in the School of Medicine is now fully occupied in teaching and it would be necessary to increase the subordinate teaching staff in order to give instruction to dental students in medical subjects such as anatomy, physiology, histology, and bacteriology.

To recapitulate, the following would seem to be the necessary expenditures incident to establishing a school of dentistry without considering the question of building:-

Salary of professor of Operative Dentistry	-----	\$ 3000.00
" " four demonstrators of "	-----	2400.00
" " Professor of Prosthetic	-----	3000.00
" " Four demonstrators of "	-----	2400.00
" " Assist. Demon. in School of Medicine	-----	2400.00
Equipment of laboratories	-----	3000.00
		16200.00

The salary list alone would amount to \$ 13,200 annually. If such a school were started it would soon grow beyond the accommodations which could be provided in the basement of the college building and that would call for additional expense.

Considering the more urgent need of expansion in the hospital and medical school, and the crying need for research work in the school of medicine, until it would seem inexpedient to start a school of dentistry with such time that

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a good appropriation for the present school on a proper basis could be assured.

The medical department needs research work more than anything else, and it seems to me as a medical man, more important to foster this by creating fellowships than to reach out into a field that can only be maintained with considerable uncertainty.

Very respectfully submitted,

Dean.

The matter of allowing additional room for the Co-op. on the second floor, was submitted to the President with ~~power~~ power to ~~act~~ act.

January 15, 1907.

At a meeting of the Board of Regents, in Austin, on this day, regents, Coan, Rogers, Henderson and Wilberg were present.

The President reported that, in accordance with authority heretofore granted him by the Board, he had appointed Dr. Wm. E. Gault instructor in Spanish and French at a salary of \$1200 per annum.

The President reported that in accordance with authority granted to him by the Board of Regents, he had appointed B. F. Lisk tutor in English at a salary of \$633.33 from Nov. 20, 1906 to the end of the session of 1906-7.

The President reported that Bernard Brown had been appointed student assistant in Physics since Mr. Weble resigned.

The President presented, and recommended that it be granted, the request of Law Professor John L. James that he be granted leave of absence during the spring term of the session of 1907-1908, for the purpose of examining the methods of teaching in the great law schools and using their libraries, - his work in the law school being provided for by the other professors in the law school. The application is approved by Dean Miller. Full salary to be allowed to Judge James during such absence, or all his work in the Law School will be done. This request was referred to the next full meeting of the Board.

The President presented and recommended a request by Miss Lillian Co. for leave of absence for one year, provided a suitable substitute can be procured, Miss Co. to receive during said absence the amount

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basis of the difference between her present salary and the salary of said substitute. The purpose of Mr. Co.'s is to continue her studies of Spanish and French in Europe. This request was referred to the next full meeting of the Board.

The Board granted the application of E. J. Miller, instructor in Political Science and Law, for leave of absence during the session of 1907-8, in order to procure his degree of Ph.D. at Harvard University. No salary to be allowed him during said absence.

The following statement was read by the President and approved by the Board, establishing the relations between the Department of Education and the College of Arts in the University of Education, Texas.

THE DEPARTMENT OF EDUCATION.

1. Formal recognition is given to work in the Department of Education by the University through the Faculty of Arts by the acceptance of three courses in Education in satisfaction to that extent of the requirements for the Bachelor of Arts degree. The distinctively professional character of the work is recognized and evidenced by the conferring of teacher's certificates valid for two years, for four years, and for life.
2. A life certificate will be conferred upon those students who complete twenty courses, seventeen in the College of Arts and ~~three~~ five in the Department of Education, and who satisfy the requirements for the degree of Bachelor of Arts in the College of Arts.
3. A four year's certificate will be conferred upon those students who, after finishing ten courses in the College of Arts, complete two courses in the Department of Education.
4. A two year's certificate will be conferred upon those students who complete four courses in the College of Arts and one course in the Department of Education.
5. ~~XXXXXX~~ Special students, twenty-one years of age, or over, who are applicants for certificates, and students doing work only in the Department of Education will be registered exclusively in that department. Those having finished ten courses in the College of Arts, who are pursuing courses in the Department of Education and, at the same time, are doing work in the College of Arts, will be registered both in the Department of Education and in the College of Arts. The courses of both classes of students must be approved by the Head of the Department of Education, and those of the latter must be approved also by the Dean of the College.
6. Students under twenty-one years of age must have completed ten full courses in the College of Arts before undertaking work in the Department of Education.
7. By special permission of the Dean of the College of Arts and the Head of the Department of Education, students under twenty-one years of age, who do not intend to take a degree, or who must teach to make the money to complete their courses, may register for the full courses in Education in the freshman or sophomore year.
8. Applicants for the life certificate shall complete not less than three courses in each subject which he is preparing to teach.
9. Applicants for the Master's degree in the College of Arts, who have taken the Permanent Certificate, may present Education as their major subject to the Committee on Graduate Courses for its approval.