Dear Sir:

I respectfully submit the following report:

1. Enrollment. I give the enrollment of this session to date, and for the entire session of 1903-04. The statistics are as follows:

<table>
<thead>
<tr>
<th>Academic and Education</th>
<th>1905-06 to date</th>
<th>1904-05 to date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>1537</td>
<td>1205</td>
</tr>
<tr>
<td>Total, 1905-06 to date</td>
<td>1537</td>
<td>1205</td>
</tr>
<tr>
<td>Increase to date</td>
<td>302</td>
<td>302</td>
</tr>
<tr>
<td>Percent increase</td>
<td>34%</td>
<td>34%</td>
</tr>
<tr>
<td>Total, 1905-06 to date</td>
<td>1537</td>
<td>1205</td>
</tr>
<tr>
<td>Increase to date</td>
<td>302</td>
<td>302</td>
</tr>
</tbody>
</table>

   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 certain modifications in the admission requirements which have been approved 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 500 or 1000 students. It is difficult to see how we shall be able to teach the vastly increased student body efficiently, since we cannot make material increase in the lecture rooms and laboratory facilities and in the force of instructors. I have no doubt that the efficiency of the instruction will be impaired, and I realize fully that the instruction may suffer still further next year.

It will be incumbent upon the authorities to bend every effort to secure considerable 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 efficiently as smaller institutions can supervise the smaller numbers. The matter simply resolves itself into a question of funds. It is essential 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 15. 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. Such a system has been created by the recent action of Princeton in providing 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 increasing 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. By requisition this is, any one who has had any experience in teaching...
languages as they should be taught, or in dealing with science classes and laboratory work, especially. We have not enough instructors now to handle our classes with the desired efficiency, and the position will be still greater next year. As the building now and laboratory space is now crowded practically to its limit. It will obviously be still more crowded next year. It will be necessary that we secure a building for earth science, botany, zoology, and geology, which could accommodate five or six hundred students at once. It is important that we have a building for agriculture and health science, which could accommodate five hundred and forty students at once. It will be desirable to have a building for agriculture and health science, which could accommodate five hundred and forty students at once. It is necessary, both for the work of the institution and for the insurance of our valuable library materials against fire. I need not emphasize the importance of this point. The large number of students is a factor, and the building 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 equipment with which we would have ample swimming facilities, dressing rooms and locker space, is an obvious necessity. If we could supplement it with an outdoor track, we should be in a position to care for the physical well-being of the students.

II. Disciplining: 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 not heard of this case occurring in any other institution. On one occasion, some comment was created down town concerning the action of some of the students in a body. It was Saturday night of the fourth of July. That real trouble there was seems to have grown out of the unfortunate attitude of the police, generated in a measure by the insistence of the parents and exasperation of the people. An investigation showed that there was little, if any more complaint of on the part of the students, than on the part of others, and that even the police would not wish to have the rules violated 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 spirit in the city.

III. Scholarship-Deficient students. A careful scrutiny of the records of the student body 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 found that more of these than not had been in the University for two years without having been instructed in the necessary branches of science, that is, mathematics, and that some of these were not only not making progress but they were declining. It was also evident that a considerable part of the remainder would not be able to take up the work of the winter term with any profit or hope of passing. The Board, therefore, has determined to change their course, and to proceed to the employment of such additional instruction as may be necessary to enable them to pass the examinations which are required of them. It has been impossible to procure such instruction. It has been impossible to procure such instruction. It has been impossible to procure outside tutoring, or to provide such instruction. The Board has therefore recommended to the legislature that provision be made for the work of the next term. The legislature has been considering the matter, and it is expected that they will make provision for the work of the next term.

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, the salary of an additional instructor is required. In the case of Spanish, 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 instructors, but have not been able to find a satisfactory man for the work this year. I therefore recommend that the Board appropriate the sum of $15.00 for the next term. I will recommend that the Board appropriate the sum of $15.00 for the next term. I will recommend that the Board appropriate the sum of $15.00 for the next term. I will recommend that the Board appropriate the sum of $15.00 for the next term.

E. For imperative reasons, Mr. L. C. Robertson, Assistant in Civil Engineering, has been compelled to withdraw, and has tendered his resignation. The authorization to take effect immediately was recommended, and that the appointment of a Student Assistant be made.

F. At the last meeting of the Board, leave of absence was granted to Mr. E. H. Elder, Instructor in History, for the next session. He had been in the hospital, and his application was granted.

V. Romance Languages--Appropriation. In order to secure an instructor in Romance languages, the Board has recommended an 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 tank in the power house. The Chairman of the Board recently requested that provision be made for the work of the next term. The Board has therefore recommended to the legislature that provision be made for the work of the next term. The legislature has been considering the matter, and it is expected that they will make provision for the work of the next term. The legislature has been considering the matter, and it is expected that they will make provision for the work of the next term.

VII. Athletics. There has been much discussion in public and private over athletics, and especially football during the last year. No questions the wisdom of making every provision possible for building up the health of each member of the student body, and therefore for placing in the hands of the students at the institution. The discussion has centered about football, and public sentiment is practically unanimous in its demand for such modifications of the game as will still keep it within the limits of safety. The desirability of such a modification and the desirability of such a modification and the desirability of such a modification is my main concern. The Board has been considering the matter, and it is expected that they will make provision for the work of the next term. The Board has been considering the matter, and it is expected that they will make provision for the work of the next term. The Board has been considering the matter, and it is expected that they will make provision for the work of the next term.
The matter has received and is receiving full consideration here. The evils complained of do not exist in the South to any great extent; in fact, they are not prominent in any of the Southern States that I have visited. It is questionable whether the present game of football could be played under such more favorable conditions; but there is no constant danger of the evils or professionalism appearing here. The weight of opinion is decided 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 provide proper directions for all games, and to see that they are conducted by those who have the experience of regulating them. This defect is a serious one of general life in general. We should encourage the notion of sport for sport's sake and not make it a means to an end or a business. The practice of testing the extent to which they appear in the North and Northeast. It is desirable, as soon as possible, that athletic conditions and arrangements be so improved as to enable them to enter into the various profitable forms. The Faculty will rigidly enforce its scholarship requirements and will place such limitations upon trips as may be necessary. As a result, the opinion that "passive athletics" on the part of the student body can be made with the understanding that for purposes of uniformity in athletic training, all cases are alike.

VIII. Organization of the Engineering Department. The Engineering Department now has three schools and has an enrollment of 257 students. It is a fact that the Engineering Department of this University is one of the most important in the country, and that its graduates are high in demand. It is desirable to have a facility of this kind for the purpose of preparing students for the practice of engineering.

B. Hospital Rooms: Several rooms in one wing were set aside for hospital rooms. It seems to me that they should be made into dormitories. There has been comparatively little sickness in the building, and nothing of an especially serious or serious nature has occurred. Rooms have not been assigned for hospital purposes, and dormitories are in great demand for such purposes. Furthermore, there is a desire for better hospital rooms, and it is impossible to secure the requisite quiet. To do so would subject the inmates of neighboring rooms to unreasonable restraint.

VII. Organization of the Faculty. The Faculty has recently voted that 7 1/2 units be absolutely prescribed for admission to all of the departments, instead of six as formerly. This practical means the insistence upon plane geometry. 110 schools are now affiliated with the University in the subjects covered by the 7 1/2 units. Only 65 students were admitted for examination during this session. A number of these could not satisfy the additional requirements.

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 practical means the insistence upon plane geometry. 110 schools are now affiliated with the University in the subjects covered by the 7 1/2 units. Only 65 students were admitted for examination during this session. A number of these could not satisfy the additional requirements.

C. Education Department: I respectfully submit for the consideration of the Board, the recommendation of the Faculty, and the recommendation of the Academic Department, to the Board of Directors, the action of the Faculty on the proposal for the establishment of a loan fund for worthy students, with the recommendation that the action of the Faculty be approved.
President, the following orders were made:

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

2. 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.

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

I recommend that the action be approved.

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

The Faculty voted the following appropriations at the recent meeting:

- Paving near the Provost's Office: $200.00
- Iron ladder to be used as fire escape: $100.00
- Bodies for chemical material: $50.00
- Arc lamp for the lower lecture room: $50.00
- Lantern Slides: $100.00
- Microscopes: $50.00
- Catalogues: $50.00

Total: $1,000.00

I recommend that this action be approved.

In view of close relations with those sections, I recommend that the entrance requirements be made the same as those for the mainland universities.

Prof. T. D. 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.

PROGRAM

First Afternoon: Meeting of School Men

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

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

First Evenings: 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); President of the Board of Regents, (7 1/2 minutes); President's Inaugural, (sixty minutes). Total 1 hour, 59 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.
I.

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 in Latin, an option for geometry, and that among the elective units, the value of all 1/2 units be allowed to each foreign language. I recommend that the section of the faculty be approved.

Appropriations

The appropriations made by the Board for the Medical Department, aggregated $66,977.72. The income to date is $66,977.72, leaving an unexpended balance at this date of $167.57.

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: $20.00
- Bodies for anatomical material: $60.00
- Arc lamp for the lower lecture room: $15.00
- Lantern slides: $100.00
- Microscopes: $510.00
- Catalogues: $10.00

Total: $1,015.00

I recommend that this action be approved.

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 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 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 6, 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 disbursing 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 $5,000 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 $3,000, and I have made an arrangement, 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 an cost of $250.10.

I was told 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.

Nearly, the members of the Institute of the Mineral Mining was
given to have their names and address, as a special committee,
and request to the Board.

An additional appropriation of seventy dollars was made for
seven copies of the Index of 1907 for distribution to the affiliated schools.

Here, the additional appropriation of twenty nine dollars for
seven copies of the Index for 1907 was made, and copies
were sent to the affiliated schools.

The additional appropriation of $21.00 was made for
the Medical College Association.

The Board granted the petition of the Law faculty for
their request to establish a School of Law in the University.

President Mcmahan was instructed to investigate and
report on the advisability of having a School of Law in the University of Texas.

It was explained that E. C. Coditz and E. E. Burdick, upon
request for their return to the Medical College, with the fees paid by them for the
months of March, were

...to the property of the Mineral Mining and to be
sold by the Board. It was ordered that the list of the several items
be recorded and that general bills be prepared. It was also
ordered that the President of the college be sent to pay the outstanding bills of
the property.

At the request of the Board, B. E. E. Burdick, University Law
was authorized to appear and conform with the request that the University

See the next page, 236.
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
- Barham, George Henry
- Boyd, John Max
- Brandenberg, Max Benjamin
- Chaffin, Justin Bernard
- Clarke, Christopher Bowen
- Dickey, Walter Clay
- Gibson, John Francis
- Gist, Robert Dennis
- Griffin, Sam Randell
- Hall, Granville Estes
- Heard, Allen George
- Holladay, Margaret R.
- Hudson, Elisha Stephens
- Jones, Ames Mahinie
- Kleberg, Walter
- Krause, Albert
- Lee, William Arthur
- Lewis, George Lafayette
- Loveless, Clark James
- Moursund, Walter Henry
- Oxford, Jerry William
- Paine, Etes
- Passmore, Ben Hill
- Pope, Andrew Jackson
- Smith, Bernard Fletcher
- Speed, Henry Kirvin
- Stroufer, William Marcel
- Thomas, Walter Stevens
- Wall, Isaac Lafayette
- Wokes, Benjamin Green

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
- Cox, Frederick McKnight
- Cox, Sam Set
- Delaney, Edward E.
- Ehhardt, Charles David
- Elder, Joseph H.
- Ellis, Willard Gilmore
- Fadell, Kurt
- Kenyon, William Leard
- Kerr, Cloyd
- Mahaffey, Clifford
- Matthews, James Joseph
- Watson, William D.
- Wise, Ernest C.
- Wright, Stanley S.

Galveston, Texas
May 29, 1906.

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, Ellis J.
- Patterson, Mary Main
- Freeman, Elsey Nannie
- Schultze, Bando, Rebecca
- Glenn, Lottie May
- Smith, Nannie Dimmore
- Harsey, Mary Inez
- Tarburton, Elizabeth

Whereas for six years Judge Frank M. Spencer of Galveston was a member of the Board of Regents, and whereas during his service he has 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 he 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 tender to him our confidence 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.

University of Texas, ...
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
   H. A. Cline, Ph.C.
Demonstrator on General Biology, Normal Histology and General Embryology
   M. Charlotte Schaefer, M.D.
   James J. Terrill, M.D.
   Marvin L. Groves, M.D.
   David Lewis, M.D.
   H. B. Dudgeon, M.D.
   Wallace House, M.D.

Demonstrator of Physiology and Pharmacology
   Oscar H. Fleet, M.D.
   James J. Terrill, M.D.
   Wallace House, M.D.
   H. B. Dudgeon, M.D.
   R. C. Beppington, M.D.
   H. C. Aynesworth, M.D.
   C. T. Garabashi, Ph.C.
   John C. Buckner, Ph.C.

An Act No. 3 of 1906.

Dr. S. H. Preston was elected Visiting Physician.

Dr. P. H. Wyman was elected instructor in Physiology in place of Dr. Sweet, who has been unable to be present for some time. Dr. Wyman's salary was fixed at $1,500 for the year 1906-07.

It was moved and carried that beginning with the session of 1906-10, applicants for admission to the Medical School be required to present the equivalent of one year's work in the Department of Life Science, or a year at the New York University.

Regent Law B. Greer indicates his intention of attending the University for the session of 1906-1907 for the support of the University Hall in Washington, the amount $1,500.00. The ledger for the said Hall was revised and approved as follows:

Regent's report: Recent Expenditures:
   1906.00
   1907.00

Appointments:
   $800.00
   $600.00
   $400.00
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.

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

<table>
<thead>
<tr>
<th>School of Medicine</th>
<th>1903-04</th>
<th>1904-05</th>
<th>1905-06</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hon. Men</td>
<td>182</td>
<td>189</td>
<td>197</td>
</tr>
<tr>
<td>Hon. Women</td>
<td>45</td>
<td>47</td>
<td>50</td>
</tr>
<tr>
<td>Total</td>
<td>227</td>
<td>236</td>
<td>247</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>School of Pharmacy</th>
<th>1903-04</th>
<th>1904-05</th>
<th>1905-06</th>
</tr>
</thead>
<tbody>
<tr>
<td>Juniors</td>
<td>34</td>
<td>40</td>
<td>46</td>
</tr>
<tr>
<td>Seniors</td>
<td>26</td>
<td>34</td>
<td>41</td>
</tr>
<tr>
<td>Total</td>
<td>60</td>
<td>74</td>
<td>87</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>School of Nursing</th>
<th>1903-04</th>
<th>1904-05</th>
<th>1905-06</th>
</tr>
</thead>
<tbody>
<tr>
<td>Juniors</td>
<td>22</td>
<td>25</td>
<td>28</td>
</tr>
<tr>
<td>Seniors</td>
<td>29</td>
<td>31</td>
<td>32</td>
</tr>
<tr>
<td>Total</td>
<td>51</td>
<td>56</td>
<td>60</td>
</tr>
</tbody>
</table>

The following is the enrollment in the junior and senior classes:

<table>
<thead>
<tr>
<th>Class</th>
<th>1904-05</th>
<th>1905-06</th>
</tr>
</thead>
<tbody>
<tr>
<td>Juniors</td>
<td>70</td>
<td>73</td>
</tr>
<tr>
<td>Seniors</td>
<td>30</td>
<td>22</td>
</tr>
</tbody>
</table>

It will be observed that there was an increase of 34 in the School of Medicine for the session just closed, over the previous session; an increase of 40 in the School of Pharmacy and one in the School of Nursing. There was also a total increase in the department of 202.

The increase in the School of Medicine is mainly in the junior and sophomore 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 Board has at one of its earlier meetings in the session recommended to the Board certain changes in the admission requirements, and the members of the senior class were sent to attend in conferences in their homes when unable to pay a physician. The number of confine ment cases in the Hospital during the session was small and some of the patients were carefully supervised, it is not unlikely that this plan would work satisfactorily and materially aid the Faculty.

Renovations and Improvements.

1. Grounds. The appropriation made by the Board for improvements during the past year has been expended in the purchase of trees, in extending the water pipe for the trees and lawn and for fertilizing and leveling the land. The appropriation of $400 for peat will be expended on the sidewalks on the three sides of the lot.

2. Buildings. During the last summer vacation the glasses in the windows of the entire building were painted, the dead house was enlarged and covered with a new roof, a new gutter and rain gutter was added, and the basement room on the east side of the building was converted into a room for the use of the students.

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 7% in the cases treated during the past year, due to the policy of the city health officer. Conditions became worse during the summer of 1906. The matter was taken up with the city commissioners by the Hon. E. Kilborn and an ordinance was passed allowing noisy patients to receive treatment in the outdoor clinics without securing permits from the health officer. From January 1 to April 28th, 1906 there were in all 335 cases old and new; from January 1 to April 28th, 1906 there were 1440 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 daily hospital during the past five years. For 1901 the average number of patients daily was 48; for 1906-08 it was 70. It is gratifying to know that the clinical facilities have become more satisfactory. The Dean points out that the number of indoor patients will probably be sufficiently great to last the present hospital for some years to come. Also, it is stated that, however, the clinical teaching of the junior and senior years could be practicalized if the health officer would make 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 Governors shall determine and designate what persons shall be admitted as charity patients in said hospital." At present there is no board of health; a single individual has arbitrary power in this matter. The University and the University of Texas have equal representation on the board. It will be necessary to obtain the permission of the city commissioner and the Board of Regents for such an amendment to be made. I would recommend that a committee be appointed to consider this matter.

The Dean suggests that efforts be made to establish a obstetric dispensary in connection with the gynecological department and that the members of the senior class be sent to attend in clinics in their homes when unable to pay a physician. The number of confinement cases in the Hospital during the session was small and some of the patients were carefully supervised. It is not unlikely that this plan would work satisfactorily and materially aid the Faculty.
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 laboratory room 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 25 pupil nurses, there should be at least 50, and it is excessively 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, such as, of course, will not prevail unless a 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 north of Strand and to have this, together with the county right of way north of Strand, added 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 pulmonary patients.
C. A separate psychopathic ward. It is suggested that State aid might be secured for establishing and maintaining such a ward for patients suffering from mental disease, in all the other counties. It is thought that the expense to the State of such a provision would be less than the expense the State would bear for such patients, and it is certain that the number of recoveries would be much greater under such an arrangement. Dr. James Estimates that it would be advisable to have a ward sufficient to accommodate twenty patients.

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 has requested to make an estimate of the cost of establishing such a school. His report is omitted here.

University Hall.

At the close of the year 1906, the balance in the University Hall account was $862.06. This balance was appropriated for repairs. Of this amount, $300.00 was expended for roofing the building and the boiler house; $194.00 was used for a new skylight; repairs for the roof; $74.80 for improving the sidewalks; $83.10 for cleaning the roof and the balconies. The following repairs should be made next year:

1. The painting of the roof at an estimated cost of $135.00.
2. Replacing worn-out table and bed linens, kitchen utensils, and at an estimated cost of $15.00.
3. New floor covering, $50.00.
4. New grates bars, $15.00.

In September, Dr. G. N. Breckenridge sent a check for $200.00 for the maintenance of University Hall from September 1, 1906 to August 31, 1907. Appropriations were made 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.

<table>
<thead>
<tr>
<th>Appropriation</th>
<th>Estimated Expenditures</th>
<th>Estimated Balances</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. Ass. Supt.</td>
<td>$560.00</td>
<td>$265.00</td>
</tr>
<tr>
<td>B. Janitor</td>
<td>$300.00</td>
<td>$300.00</td>
</tr>
<tr>
<td>C. Servants</td>
<td>$300.00</td>
<td>$300.00</td>
</tr>
<tr>
<td>D. Fuel</td>
<td>$300.00</td>
<td>$300.00</td>
</tr>
<tr>
<td>E. Light</td>
<td>$170.00</td>
<td>$170.00</td>
</tr>
<tr>
<td>F. Water</td>
<td>$125.00</td>
<td>$125.00</td>
</tr>
<tr>
<td>G. Laundry</td>
<td>$40.00</td>
<td>$40.00</td>
</tr>
<tr>
<td>H. Telephone</td>
<td>$30.00</td>
<td>$30.00</td>
</tr>
<tr>
<td>I. Repairs</td>
<td>$746.00</td>
<td>$746.00</td>
</tr>
<tr>
<td>J. Contingent Fund</td>
<td>$110.00</td>
<td>$110.00</td>
</tr>
</tbody>
</table>

Total: $3,086.75 | $2,030.18 | $77.07

It is stated that the room rent for next year will approximately $300.00. The estimated balances are $300.00. If the same provision is made for the maintenance of the Hall, as was made for the present year, the total available amount would be $65,116.77. On this assumption, I would recommend the following appropriations:

<table>
<thead>
<tr>
<th>Appropriation</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. Assistant Superintendent</td>
<td>$600.00</td>
</tr>
<tr>
<td>B. Janitor</td>
<td>$300.00</td>
</tr>
<tr>
<td>C. Servants</td>
<td>$300.00</td>
</tr>
<tr>
<td>D. Fuel</td>
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<td>$746.00</td>
</tr>
<tr>
<td>J. Contingent Fund</td>
<td>$110.00</td>
</tr>
</tbody>
</table>
May 26, 1906

Demonstrator of Clinical Medicine and Lecturer in Pathology:

- Walter HOWE: $1,470.00
- Walter E. Dabney: $600.00

Demonstrator of Surgery,

- Dr. Ralph J. Julian: $1,000.00

Clinical Instructor in Nursing

- Miss Fish: $1,200.00

Librarian

- Miss Flora V. B. Smith: $600.00

Registrar

- Miss Minerva E. Proctor: $600.00
- Miss Florence J. Holman: $1,000.00
- Miss Helen Littell: $1,000.00
- Miss Anna Carter: $400.00
- Miss Mary C. Luller: $400.00
- Miss Mabel L. Gurney: $400.00
- Miss Augusta A. Libby: $400.00

Lecturers and Demonstrators

- Lecturer on Medical Jurisprudence:
  - Dr. Lawrence A. Lawrence: $250.00
- Lecturer on Ophthalmology:
  - Dr. A. N. Landon: $600.00
- Lecturer on Ear, Nose, and Throat:
  - Dr. A. C. Anderson: $600.00
- Demonstrator of Obstetrics and Gynecology:
  - Dr. C. S. Egginton: $600.00
- Lecturer on Dermatology:
  - Dr. J. N. Dugger: $250.00
- Lecturer on Mental and Nervous Diseases:
  - Marvin L. Graves: $2,000.00

Schools and Laboratories

- Histology: $750.00
- Pathology: $750.00
- Obstetrics: $75.00
- Surgery: $175.00
- Physiology: $600.00
- Medicine: $600.00
- Anatomy: $600.00
- Registrar for cadavers: $300.00
- Chemistry: $300.00
- Zoology: $1,080.00
- Therapeutics:
  - Maintenance: $100.00
  - Equipment: $50.00
  - Total: $150.00

Current Expenses

- Library: $200.00
- Catalogues, Printing, and Stationery: $400.00
- Fuel: $100.00
- Alcohol: $50.00
- Gas: $400.00
- Telegraphs: $50.00
- Telephone: $50.00
- Postage: $100.00
- Water: $200.00
- Insurance: $75.00
- Commutation Expenses: $100.00
- Contingent Expenses: $50.00
- Electricity: $30.00
- Shop: $100.00
- President's Traveling Expenses: $75.00
- Repairs and Improvements: $350.00

Total: $5,729.00

Total in Department of Medicine: $2,000.00

Total in Department of Science and Letters: $1,500.00

Total in Department of Mathematics: $1,500.00

Total in Department of History: $1,500.00

Total in the University, regular session: $1,550.00

Net total in the University, regular session: $1,540.00

Summer Schools

- Total: $750.00
The following shows the enrollments by departments for the last two sessions with the increases.

<table>
<thead>
<tr>
<th>Department</th>
<th>1904-05</th>
<th>1905-06</th>
<th>Increase</th>
</tr>
</thead>
<tbody>
<tr>
<td>Academic</td>
<td>600</td>
<td>707</td>
<td>107</td>
</tr>
<tr>
<td>Engineering</td>
<td>193</td>
<td>247</td>
<td>54</td>
</tr>
<tr>
<td>Law</td>
<td>247</td>
<td>298</td>
<td>51</td>
</tr>
<tr>
<td>Medicine</td>
<td>281</td>
<td>444</td>
<td>163</td>
</tr>
<tr>
<td>Physics</td>
<td>167</td>
<td>186</td>
<td>19</td>
</tr>
<tr>
<td>Total in the University, regular ses.</td>
<td>1335</td>
<td>1547</td>
<td>212</td>
</tr>
<tr>
<td>Grand total</td>
<td>1486</td>
<td>1911</td>
<td>425</td>
</tr>
</tbody>
</table>

It will be observed that the net total gain in the University regular session is 312 and that the grand total of gain on all branches is 866. From all sources 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 session between legislative sessions of 464, 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, larger rooms, sufficient to care for at least 500 students; the cost of the Law Department and the science schools for the efficiency of their work need simpler and more satisfactory quarters. The University seriously needs funds now for the erection and equipment of the laboratory buildings, which, by no means, sufficient study space in the libraries and reading rooms for the students in any of the departments. Every nook and corner of the University buildings is occupied. The same sections in these subjects and a need of 35 additional room hours. The following statistics will lend additional emphasis to the need for additional buildings.

The following shows the enrollments by departments for the summer schools.

<table>
<thead>
<tr>
<th>Department</th>
<th>1894-95</th>
<th>1895-96</th>
<th>Increase</th>
</tr>
</thead>
<tbody>
<tr>
<td>Seminary</td>
<td>394</td>
<td>425</td>
<td>31</td>
</tr>
<tr>
<td>Engineering</td>
<td>167</td>
<td>186</td>
<td>19</td>
</tr>
<tr>
<td>Law</td>
<td>247</td>
<td>298</td>
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</tr>
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<td>281</td>
<td>444</td>
<td>163</td>
</tr>
<tr>
<td>Physics</td>
<td>167</td>
<td>186</td>
<td>19</td>
</tr>
<tr>
<td>Total in the University, regular ses.</td>
<td>1500</td>
<td>1911</td>
<td>411</td>
</tr>
</tbody>
</table>

It may be observed that only those used this year will be needed. It will be observed that only four schools are considered here. If we were to consider all, it will be seen that 255 sections with the increase of 263 per cent, and becaus of the number of sections with the increase of 3500 and in 1896, 25 students a year, in 1897-98, at least 500 students. The number of students in 1897-98, at least 500 students, and in medicine, 150. In 1899, 143 students, and in 1900-01, 278. The number of students in 1901-02, 278. The number of students in 1902-03, 199. The number of students in 1903-04, 155. The number of students in 1904-05, 296.

It is well established fact that teaching in freshman and sophomore classes generally and in practically all of the laboratory work will be insufficient 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 enrollment, is rapidly running up. In the sciences of physics, mathematics, Spanish and German, alone, there were 13 sections the present session as compared with 46 the preceding session. This calls for eleven more hours this session than were required last session. The increase for the ensuing session would necessitate 25 sections in these subjects and a need of 85 additional room hours. For the session of 1907-08, at least forty rooms in excess of those used this year will be needed. It will be observed that only those used this year will be needed. It will be observed that only those used this year will be needed. It will be observed that only those used this year will be needed.

It is now apparent that before the end of the session 1907-08, practically the entire main building will be needed for the Academic Department. This serious need of the Academic Department and the Law Department and the science schools for the efficiency of their work need ample and more satisfactory quarters. The University regularly needs funds now for the erection and equipment of the following buildings, which could 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 sections, with usual stationery, 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 and buildings would be $100,000 to $150,000.

5. A science building for zoology, botany, and geology, with museum. The cost of this building would be approximately $15,000.

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 accepted rule that the laboratories used for the instruction of all the sciences are overcrowded, and the number of instructors has to face, suggesting as they do, urgent need for the efficient operation of the laboratories for at least 500 students. The cost of the laboratory buildings, which, by no means, sufficient study space in the libraries and reading rooms for the students in any of the departments. Every nook and corner of the University buildings is occupied. The University's need of additional instructors and additional buildings is a certain improvement on the efficiency of the instruction. The only possible expedients for relief of the enrollment of the University needs of additional instructors and additional buildings is a certain improvement on the efficiency of the instruction. The only possible expedients for relief of the enrollment of the University needs of additional instructors and additional buildings is a certain improvement on the efficiency of the instruction. The only possible expedients for relief of the enrollment of the University needs of additional instructors and additional buildings is a certain improvement on the efficiency of the instruction. The only possible expedients for relief of the enrollment of the University needs of additional instructors and additional buildings is a certain improvement on the efficiency of the instruction.
enforce the same requirements. It is a matter of policy and good
machine. I have said that the policy of this University will not
be changed. The machinery has not been entirely adequate. If the
work is to be undertaken, it must be done efficiently. The College
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 open to the Dean and Registrar,
who shall not only handle the machinery; in the coordination of
the work of all subjects are of the greatest importance. The machinery
is not entirely adequate, but it has been improved. 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 student
body. This may be accomplished, in a sense, by giving it a more
dignified designation. I therefore recommend that the names of the
baccalaureate degree for the satisfactory completion of the baccalaureate course
in the college, as at present, be changed.

Department of Education.

At a special meeting of the Board, I presented a recommend-
ation of the Faculty concerning the relations of the Academic
Department, the Department of Education. The Board referred the
matter to the Committee on Courses and to the Dean of the
School of Education. Science and Arts should be changed to the
College of Arts, and other

Courses in Academic Department.

For about ten years the elective system has been in effect
at the University. It has been a failure, not because the development has been rapid and, in this insti-
tution, like others, programs have been devised by individuals whose
supervision of the elective system 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,
and I do not believe in the expulsion of a part of the student body
during the Carnival, a few cases of horse-play among the junior,
and in the rising of the session, among the students of University Hall. I think,
both time and effort, 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
welfare of the University in all directions.

Discipline.

The conduct of the student body during the current ses-
tion has been admirable. Only one student has been dismissed from
the University for misconduct. This student was dismissed for
stereotypes. The cooperation of the students is such that the
interest of the student body is the interest of the University.

Courses in Academic Department.

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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 to strengthen schools already affiliated and to build up schools to the University, as to strengthen schools they may be affiliated. The Dean of the Academic Department, and the Visitor of Schools, Prof. J. A. Hopkins, visited 147 schools, of which schools, 106 of which were affiliated. The schools which were visited are nearly one of the main forms of that association that men and women are inclined to develop in their social and other activities.

In February Prof. Hopkins tendered his resignation to take effect March 1st. By the authorization of the Executive Committee, of the work of the Visitor of Schools, and enlisted the aid of a number of professors and instructors. Under his direction, the work has been carried on. The visits were made to 89 schools and correspondence was conducted with a number of affiliated schools at the close of this session is 104, an increase of 52 during the year. This indicates a rapid improvement in the work and raises the presentation to 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 Schools as Chairman, shall constitute a Standing Committee. This Committee shall define the policy of the University with reference to the Schools, and shall make plans for the work and submit recommendations to the Faculty.

2. In order that the Visitor of Schools may become more intimate with 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 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 $100 shall be loaned to any one student during any one year.

5. Students receiving loans shall execute notes for two years' interest at any early date, on payment of interest, such notes may be renewed for two years. The rate of interest shall be 7%. Two years' interest on all notes made shall be required on each note.

6. 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, Kappa Sigma, Sigma Nu, Alpha Tau Omega, Phi Gamma Delta, Kappa Psi, Phi Delta Theta, Kappa Sigma, Sigma Nu, Phi Phi Alpha. The following Sororities have chapters in the University: Phi Delta Theta, Kappa Sigma, Sigma Nu, Phi Phi Alpha. The following sororities have chapters in the University: Phi Delta Theta, Kappa Sigma, Sigma Nu, Phi Phi Alpha. The following sororities have chapters in the University: Phi Delta Theta, Kappa Sigma, Sigma Nu, Phi Phi Alpha.
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 Woman's Building has had at least twice as many applicants as it could accommodate. Two rooms have been vacant and there have been no withdrawals from the Hall to go elsewhere. The surplus from room rent in the Woman's Building is about room rent will be sufficient to carry the improvements made for improving the building. University Hall has fed, the average, this year, 195 students, 137 of which room at the Hall. The surplus from room rent for the current session is about room rent as may be needed be devoted to necessary repairs.

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. 49792 books have been added. The circulation for outside use has been about 16,825, about the same as for each of the last three years. There are, at present, in the Library 49792 books and 16,000 pamphlets, making a total of 67,292.

The seating capacity for students in the Library is entirely inadequate. Students are compelled to study wherever they can find a place to sit in the Main Building or on the Campus. Attention has already been called to the need for an fire-proof Library building with adequate accommodations.

The Library received in gifts this year the private library of Miss Hilliard, of 1356 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, 1900 were $26,501.19 as against $17,967.70 for the present year. The increase in sales has been $100.00. The management will consider, and if desirable, will secure incorporation of this exceedingly useful establishment.

Publications.

The publications of the University for the current year have been numerous and varied. Fourteen bulletins, aggregating 26,762 copies have been issued, and there are in press at present, bulletins aggregating 12,278 copies. These bulletins have handled much material as courses of study, yellow fever, care of the insane, school buildings, catalogues, hand books, directory, University records, scientific contributions, etc. Through this agency the University may accomplish vast good for the State in general and advance the reputation of the University abroad.

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. The proper place of advantage should be given to this work done by the officers of the University, and the Board has directed that the School of Chemistry might be conducted as such. I submit a table of charges hereinafter, and commend its adoption, with the understanding that 10% of the fees received be reserved by the School of Chemistry to meet the cost of the materials used, and that the remainder go to the individual who makes the analysis.

School of Chemistry.

LIST OF CHARGES.

<table>
<thead>
<tr>
<th>Description</th>
<th>Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asphalt, including paraffin, asphaltum,</td>
<td>$7.50</td>
</tr>
<tr>
<td>paraffin, asphaltum, and asphaltum (total</td>
<td></td>
</tr>
<tr>
<td>bitumen)</td>
<td></td>
</tr>
<tr>
<td>Drums, including saltpetre, carbonic</td>
<td></td>
</tr>
<tr>
<td>acid, lime, asphaltum, and petroleum</td>
<td></td>
</tr>
<tr>
<td>$12.50</td>
<td></td>
</tr>
</tbody>
</table>

Coals, are coals

<table>
<thead>
<tr>
<th>Description</th>
<th>Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fertilizing materials; potash, nitrogen,</td>
<td>$10.00</td>
</tr>
<tr>
<td>and phosphoric acid (per ton)</td>
<td></td>
</tr>
<tr>
<td>Lime</td>
<td>2.00</td>
</tr>
<tr>
<td>Muriate of potash</td>
<td>2.50</td>
</tr>
<tr>
<td>Muriate of soda</td>
<td>3.50</td>
</tr>
<tr>
<td>Phosphoric acid</td>
<td>2.00</td>
</tr>
</tbody>
</table>

Metallic ores

<table>
<thead>
<tr>
<th>Description</th>
<th>Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>Iron ore, including carbon, iron,</td>
<td>15.00</td>
</tr>
<tr>
<td>sulphur, phosphorus, manganese, carbon</td>
<td></td>
</tr>
<tr>
<td>Iron ore, including carbon, iron,</td>
<td>5.00</td>
</tr>
<tr>
<td>and phosphorus</td>
<td></td>
</tr>
<tr>
<td>Iron ore</td>
<td>2.00</td>
</tr>
</tbody>
</table>

Limestone

<table>
<thead>
<tr>
<th>Description</th>
<th>Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>Limestone, including carbonates,</td>
<td>8.00</td>
</tr>
<tr>
<td>oxides of iron and aluminas, carbon</td>
<td></td>
</tr>
<tr>
<td>and phosphates, magnesia,</td>
<td></td>
</tr>
<tr>
<td>and moisture, organic matter and</td>
<td></td>
</tr>
<tr>
<td>carbonic acid</td>
<td></td>
</tr>
</tbody>
</table>

Above with potash, ore-cakes

$14.00

WELLS

<table>
<thead>
<tr>
<th>Description</th>
<th>Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>Metals in ores</td>
<td></td>
</tr>
<tr>
<td>Aluminum</td>
<td>1.00</td>
</tr>
<tr>
<td>Nickel</td>
<td>1.00</td>
</tr>
<tr>
<td>Silver</td>
<td>1.50</td>
</tr>
<tr>
<td>Gold</td>
<td>2.00</td>
</tr>
<tr>
<td>Platinum</td>
<td>4.00</td>
</tr>
<tr>
<td>Silver</td>
<td>1.00</td>
</tr>
<tr>
<td>Gold</td>
<td>2.00</td>
</tr>
<tr>
<td>Cobalt</td>
<td>3.60</td>
</tr>
<tr>
<td>Copper</td>
<td>1.50</td>
</tr>
<tr>
<td>Oxide of silver</td>
<td>3.00</td>
</tr>
<tr>
<td>Oxide of gold</td>
<td>2.00</td>
</tr>
<tr>
<td>Manganese</td>
<td>1.50</td>
</tr>
<tr>
<td>Lead</td>
<td>1.50</td>
</tr>
<tr>
<td>Magnesium</td>
<td>1.50</td>
</tr>
<tr>
<td>Tin</td>
<td>2.50</td>
</tr>
<tr>
<td>Tungsten</td>
<td>3.00</td>
</tr>
<tr>
<td>Molybdenum</td>
<td>1.00</td>
</tr>
<tr>
<td>Silver, lead and gold</td>
<td>4.50</td>
</tr>
</tbody>
</table>

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

2 Ores, see Clays.

Oils:

<table>
<thead>
<tr>
<th>Description</th>
<th>Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>Crude petroleum, including specific</td>
<td>2.00</td>
</tr>
<tr>
<td>gravity, flash and burning points</td>
<td></td>
</tr>
<tr>
<td>Sulphur in crude petroleum</td>
<td>5.00</td>
</tr>
</tbody>
</table>

Saponifiable oil in crude petroleum      | 4.00   |

Fractional distillation of crude petroleum | 30.00 to 50.00 |

Heating power                            | 15.00  |

Illuminating oil, specific gravity       | 1.00   |

flash test                               | 1.00   |

Testing for presence of oil in water or | 1.00   |
rock

Inkblotting oil, railroad specifications  | 10.00  |

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

Sulphur, vacuuming of, in area            | 5.00   |

Talc, see Clays.

Sap, see Clays.

Clay, see Clays.

Qualitative Tests.

The identification substances, without detecting the amount of any constituent present, the charge will be, in general, be one-half of the cost of a qualitative determination of the substance. In the case of the precious metals, however, the charge will be the same as for the qualitative essay.
Engineering Department.

The Engineering Department was formally organized by the Board some time ago, with Prof. T. U. Taylor as the Dean. The Department has run very smoothly and has done a business as quite important as the School of Chemical Engineering. This shows the admirable manner in which the Department is being conducted, and the able management of the Dean and faculty. The Department is now in a flourishing condition, and is ready to meet the increased demand for engineers and mechanical men, which is being felt everywhere. The number of students in the Department is increasing rapidly, and the facilities for instruction are being greatly extended. The Department is now in a position to offer a wide range of courses and to prepare its students for work in various branches of engineering. The courses are well planned and the instruction is excellent. The Department has a exceptionally large and well-equipped laboratory, and the students are well provided with the necessary equipment. The faculty is well chosen and is devoted to the best interests of the students. The Department has a large number of graduates, and these are doing excellent work in various branches of engineering. The Department is well respected and is doing excellent work.
University, be dispensed with; that in lieu thereof, the President
be tendered the Commencement preacher.

3. That an honorarium of $50.00 in addition to expenses of the Visitor of Schools, for clerical and stenographic help, be allowed an amount not exceeding $50.00 per month, out of the fees of the Visitor of Schools, for clerical and stenographic help.

4. Visitor of Schools. That the Visitor of Schools be allowed an amount not exceeding $50.00 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 conducting correspondence and in making inventories.

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 to the contingent fund.

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 meeting of the Board. Reference may be made to notes for the items.
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.

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.

3. The following repairs should be made by the opening of the next session: (Authored by the Senate)

   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 cards 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 of University Hall should be repaired, the cost of which may not enter the University at pleasure.
   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 fully tinted walls would vastly improve the appearance of the Chapel. The cost would approximate $400.00.

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 supply for the Main Building. The cost of replacing the wrought iron pipe should be paid out of room rent. The total $500.00 should be allowed for this purpose.

BUDGET

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

<table>
<thead>
<tr>
<th>Salaries</th>
<th>$344,429.34</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total estimated income</td>
<td>$344,429.34</td>
</tr>
<tr>
<td>Total appropriations recommended</td>
<td>$344,429.34</td>
</tr>
<tr>
<td>Available surplus</td>
<td>$0.00</td>
</tr>
</tbody>
</table>

The following persons have been appointed:

- Visitor of Schools, J. L. Henderson...
- Prof. Law and Dean, C. R. Miller...
- Prof. Law, Jno. C. Townes...
- Prof. Law, W. S. Sinkins...
- Prof. Law, B. D. Tarleton...
- Prof. Pure Mathematics, W. H. Porter...
- Prof. Civil Engineering and Dean, T. U. Taylor...
- Prof. History, Geo. P. Garrison...
- Prof. Geology, Frederick W. Simonds...
- Prof. English, Morgan Callaway, Jr...
- Prof. Greek, R. J. Battle...
- Prof. Education, W. S. Sutton...
- Prof. Chemistry, Henry W. Harper...
- Prof. Electrical Engineering, A. C. Scott...
- Professor Physics, W. T. Hatler...
- Prof. Botany, W. L. Bray...
- Asso. Prof. Mathematics and Astronomy, H. H. Benedict...
- Asso. Prof. Education, A. Caswell Ellis...
- Asso. Prof. Public Speaking, E. D. Shurter...
- Asso. Prof. Germanic Languages, Sylvester Primer...
- Adjunct Prof. Chemistry, J. R. Bailey...
- Adjunct Prof. Political Science, Lawrence S. Peterson...
- Adjunct Prof. Spanish, L. M. Canary...
- Adjunct Prof. History, H. E. Bolton...
- Adjunct Prof. Education, William H. S. Du Bois...
- Adjunct Prof. Chemistry, E. F. Schoech...
- Adjunct Prof. English, Ellis Campbell...
- Adjunct Prof. French, E. J. Villasand...
<table>
<thead>
<tr>
<th>Instructor/Position</th>
<th>Salary</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adjunct Prof. Latin and Greek, D. D. A. Penick</td>
<td>1,800.00</td>
</tr>
<tr>
<td>Instructor in Mining Engineering, Chas. E. Rowe</td>
<td>1,500.00</td>
</tr>
<tr>
<td>Instructor in Pure Mathematics, C. D. Ricks</td>
<td>1,700.00</td>
</tr>
<tr>
<td>Instructor in Education, E. E. Hall</td>
<td>1,500.00</td>
</tr>
<tr>
<td>Instructor in Zoology, Augusta Bucker</td>
<td>1,400.00</td>
</tr>
<tr>
<td>Instructor in English, E. H. Griffith</td>
<td>1,500.00</td>
</tr>
<tr>
<td>Instructor in Geology and Meteorology, Alex. Deussen</td>
<td>900.00</td>
</tr>
<tr>
<td>Instructor in Political Science, E. T. Miller</td>
<td>1,200.00</td>
</tr>
<tr>
<td>Adjunct Prof. Philosophy, Warner Pike</td>
<td>1,800.00</td>
</tr>
<tr>
<td>Instructor Drawing, Geo. Endress</td>
<td>1,800.00</td>
</tr>
<tr>
<td>Instructor History, Chas. F. Blandell</td>
<td>1,200.00</td>
</tr>
<tr>
<td>Instructor in German, Jessie Andrews</td>
<td>1,200.00</td>
</tr>
<tr>
<td>Instructor in Botany,</td>
<td>1,200.00</td>
</tr>
<tr>
<td>Instructor in Physics, Philip H. Wynne</td>
<td>1,500.00</td>
</tr>
<tr>
<td>Instructor in Electrical Engineering, E. B. Kenyon</td>
<td>1,200.00</td>
</tr>
<tr>
<td>Instructor in English, R. D. Miller</td>
<td>1,800.00</td>
</tr>
<tr>
<td>Instructor in Engineering, Chas. R. Baskerville</td>
<td>1,100.00</td>
</tr>
<tr>
<td>Instructor in English, G. T. Krieger</td>
<td>1,000.00</td>
</tr>
<tr>
<td>Instructor in Physics, Lulu Bailey</td>
<td>1,000.00</td>
</tr>
<tr>
<td>Instructor in Latin, Roberta Lavender</td>
<td>900.00</td>
</tr>
<tr>
<td>Instructor in German, Clement Ackerman</td>
<td>900.00</td>
</tr>
<tr>
<td>Instructor in Civil Engineering, S. P. Byxbe</td>
<td>900.00</td>
</tr>
<tr>
<td>Instructor in French and Spanish, R. C. Calkins</td>
<td>1,200.00</td>
</tr>
<tr>
<td>Tutor in Spanish, Alice P. Hubbard</td>
<td>720.00</td>
</tr>
<tr>
<td>Tutor in Pure Mathematics, Florence Lewis</td>
<td>600.00</td>
</tr>
<tr>
<td>Tutor in Pure Mathematics, Mary E. Dechard</td>
<td>600.00</td>
</tr>
<tr>
<td>Tutor in Mathematics, J. L. Calkins</td>
<td>600.00</td>
</tr>
<tr>
<td>Tutor and Storkeeper in Chemistry, L. L. Glasscock</td>
<td>800.00</td>
</tr>
<tr>
<td>Tutor in History, J. W. Ammerller</td>
<td>400.00</td>
</tr>
<tr>
<td>Tutor in Geology,</td>
<td>500.00</td>
</tr>
<tr>
<td>Tutor in Zoology, J. E. McConnell</td>
<td>500.00</td>
</tr>
<tr>
<td>Tutor in Public Speaking, Jno. H. Keen</td>
<td>300.00</td>
</tr>
<tr>
<td>Tutor in Physics, E. W. Breihan</td>
<td>400.00</td>
</tr>
<tr>
<td>Tutor in Electrical Engineering, E. E. Endress</td>
<td>500.00</td>
</tr>
<tr>
<td>Fellow in History,</td>
<td>200.00</td>
</tr>
<tr>
<td>Fellow in Latin and Greek, Evelyn Wright</td>
<td>200.00</td>
</tr>
<tr>
<td>Fellow in Zoology, May N. Jarvis</td>
<td>200.00</td>
</tr>
<tr>
<td>Fellow in English, T. W. Newton</td>
<td>200.00</td>
</tr>
<tr>
<td>Student Assistant in Education, J. W. Price</td>
<td>150.00</td>
</tr>
<tr>
<td>Student Assistant in Botany, Nannie L. Caldwell</td>
<td>150.00</td>
</tr>
<tr>
<td>Student Assistant in Zoology, T. T. Christian</td>
<td>150.00</td>
</tr>
<tr>
<td>Student Assistant in Physics, J. G. Marcom</td>
<td>120.00</td>
</tr>
<tr>
<td>Student Assistant in Civil Engineering, E. W. Wilson</td>
<td>120.00</td>
</tr>
<tr>
<td>Fellow in Chemistry, W. H. Mckie</td>
<td>200.00</td>
</tr>
<tr>
<td>Student Assistant in Zoology, S. L. Skoronski</td>
<td>45.00</td>
</tr>
<tr>
<td>Student Assistant in Civil Engineering, E. A. McGrath</td>
<td>150.00</td>
</tr>
<tr>
<td>Student Assistant in Civil Engineering, J. P. Raggen</td>
<td>180.00</td>
</tr>
<tr>
<td>Student Assistant in Civil Engineering, V. P. Lieb</td>
<td>120.00</td>
</tr>
<tr>
<td>Student Assistant in Drawing, R. J. Williams</td>
<td>120.00</td>
</tr>
<tr>
<td>Student Assistant in Drawing, Julian Hinds</td>
<td>120.00</td>
</tr>
<tr>
<td>Laboratory Assistant in Botany, Dora Schnell</td>
<td>100.00</td>
</tr>
<tr>
<td>Quizmaster in Law, R. F. Purdy</td>
<td>400.00</td>
</tr>
<tr>
<td>Quizmaster in Law, A. D. Robertson</td>
<td>400.00</td>
</tr>
<tr>
<td>Quizmaster in Law, J. W. Bumpur</td>
<td>400.00</td>
</tr>
<tr>
<td>Gymnasium Director, J. P. Howser</td>
<td>900.00</td>
</tr>
<tr>
<td>Assistant in Gymnasium, E. L. Wilkerson</td>
<td>150.00</td>
</tr>
<tr>
<td>Assistant in Gymnasium,</td>
<td></td>
</tr>
</tbody>
</table>
President David P. Houston,  
The University of Texas.

Dear Sir:

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

Margaret Beadle,  
Florence Balson Brookes,  
C.P. Doughty,  
Doris Evans,  
Catherine Louise Harris,  
Terry West Harris,  
Temple Harris,  
Mary Hart,  
Clyde Walton Hill,  
May Hopkins,  
Mary Loudermilk,  
Evelyn Harris,  
Ohio Yoidel.

Very truly yours,

M. A. Sutton,  
Professor of Education.
In accordance with the following report prepared by Matthew B. Dugan, the above account is submitted for the consideration of the Board of Trustees.

**Statement of Mineral Survey Account**

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>State Printing Co.</td>
<td>$78.60</td>
</tr>
<tr>
<td>Von Bodekman Jones &amp; Co.</td>
<td>$44.85</td>
</tr>
<tr>
<td>J. A. Bodek</td>
<td>$60.86</td>
</tr>
<tr>
<td>O. H. Plem</td>
<td>$82.50</td>
</tr>
<tr>
<td>Austin Book &amp; Stationery Co.</td>
<td>$100.44</td>
</tr>
<tr>
<td>Henry Riese</td>
<td>$8.40</td>
</tr>
<tr>
<td>Louden Mercantile Co.</td>
<td>$82.12</td>
</tr>
<tr>
<td>Wm. R. Phillips</td>
<td>$40.26</td>
</tr>
<tr>
<td>Matthews Bartrop Works</td>
<td>$1,030.00</td>
</tr>
</tbody>
</table>

**User's Property**

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mine Survey Property</td>
<td>$1,030.00</td>
</tr>
<tr>
<td>To be purchased by University</td>
<td>$2,066</td>
</tr>
<tr>
<td>I Step ladder</td>
<td>$2.00</td>
</tr>
<tr>
<td>1 Pair Binocular Field Glasses</td>
<td>$25.00</td>
</tr>
<tr>
<td>1 Small Photo, Developing outfit</td>
<td>$1.00</td>
</tr>
<tr>
<td>12 Press Plate holders</td>
<td>$12.00</td>
</tr>
<tr>
<td>3 Russell Telephone</td>
<td>$6.00</td>
</tr>
<tr>
<td>1 Screen</td>
<td>$1.00</td>
</tr>
<tr>
<td>3 File trays</td>
<td>$0.25</td>
</tr>
<tr>
<td>1 Map Case</td>
<td>$2.50</td>
</tr>
<tr>
<td>I Office chair</td>
<td>$3.00</td>
</tr>
<tr>
<td>1 Magneto</td>
<td>$10.00</td>
</tr>
<tr>
<td>I Three Drawer Vertical Letter File</td>
<td>$30.00</td>
</tr>
<tr>
<td>I Three Drawer Metal File</td>
<td>$30.00</td>
</tr>
<tr>
<td>I Steel tripod for Camera</td>
<td>$2.00</td>
</tr>
<tr>
<td>I Drafts Holder &amp; Single Yoke connection</td>
<td>$25.00</td>
</tr>
<tr>
<td>I Chemical Balance</td>
<td>$175.00</td>
</tr>
<tr>
<td>Mineral Survey Library,</td>
<td>$500.00</td>
</tr>
<tr>
<td>Mineral Survey Museum</td>
<td>$407.88</td>
</tr>
</tbody>
</table>

**Total Appropriation Needed**

$1,068.88

**Cash on hand from sale of Mineral Survey Property**

$444.55

$1,412.43

---

**Budget**

**Picture**

---

**Salaries from p. 213**

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Night Watchman</td>
<td>$480.00</td>
</tr>
<tr>
<td>6d Waiter</td>
<td>$480.00</td>
</tr>
<tr>
<td>Six Janitors,</td>
<td>$480.00</td>
</tr>
<tr>
<td>Carl Yden</td>
<td>$480.00</td>
</tr>
<tr>
<td>Carl Lindahl</td>
<td>$480.00</td>
</tr>
<tr>
<td>G. A. Steinney</td>
<td>$480.00</td>
</tr>
<tr>
<td>I. N. Spears</td>
<td>$480.00</td>
</tr>
<tr>
<td>Gus Erodiyo</td>
<td>$480.00</td>
</tr>
<tr>
<td>T. L. Patterson</td>
<td>$480.00</td>
</tr>
<tr>
<td>Machinery Attendant</td>
<td>$480.00</td>
</tr>
</tbody>
</table>

**Total Salaries**

$8,980.00

---

**General Expenses**

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Library</td>
<td>$500.00</td>
</tr>
<tr>
<td>Law Library</td>
<td>$1,000.00</td>
</tr>
<tr>
<td>Advertisings</td>
<td>$1,000.00</td>
</tr>
<tr>
<td>Printing</td>
<td>$200.00</td>
</tr>
<tr>
<td>Regents</td>
<td>$1,000.00</td>
</tr>
<tr>
<td>Contingent Expenses</td>
<td>$1,000.00</td>
</tr>
<tr>
<td>Repair of Buildings</td>
<td>$1,000.00</td>
</tr>
<tr>
<td>Improvement of Buildings</td>
<td>$1,000.00</td>
</tr>
<tr>
<td>Campus</td>
<td>$500.00</td>
</tr>
<tr>
<td>Stationery and Supplies</td>
<td>$500.00</td>
</tr>
<tr>
<td>Postage</td>
<td>$500.00</td>
</tr>
<tr>
<td>Furniture and Office Equipment</td>
<td>$500.00</td>
</tr>
<tr>
<td>Power House Tool and Supplies</td>
<td>$500.00</td>
</tr>
<tr>
<td>Land Agent's Expenses</td>
<td>$500.00</td>
</tr>
<tr>
<td>President's Travelling Expenses</td>
<td>$500.00</td>
</tr>
<tr>
<td>Commencement</td>
<td>$500.00</td>
</tr>
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**Total General Expenses**

$26,950.00

---

**Schools and Laboratories**

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<td>Mining Engineering</td>
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**Total Schools and Laboratories**

$9,325.00
Summary

Salaries.............................................. $12,745.84
General Expenses................................. 37,405.00
Schools and Laboratories......................... 9,325.00
Total.................................................. $59,475.84

Estimated Income for 1906-1907.
Balance from 1905-06............................... $51,195.99
Revenue, Legislative Appropriation................. 61,250.00
Land Leases........................................... 91,274.94
Interest on State Bonds............................. 26,056.00
Recitation Fees....................................... 26,000.00
Interest on Land Sales................................ 2,874.00
Total Appropriations recommended.................... $196,403.54

Balance............................................. $34,927.65

Additions to Salaries:
- Prof. Philosophy and Dean, from $3,000.00 to $3,500.00
- Prof. Civil Engineering, $3,000.00
- Prof. Greek, $2,000.00
- Adjunct Professor of French, $1,000.00
- Adjunct Professor of Latin and Greek, $1,000.00
- Instructor in Mathematics, $1,000.00
- Instructor in English, $1,000.00
- Adjunct Professor of Philosophy, $1,000.00
- Instructor in Electrical Engineering, $1,000.00
- Instructor in English, $1,000.00
- Instructor in Physics, $1,000.00

Increases in Salaries:
- Visitor of Schools, $3,000.00

Advance in Ranks:
- Prof. E. M. Tanner, from Associate Professor of Physics, to Professor of Physics.
- Prof. W. B. Gray, from Associate Professor of Botany, to Professor of Botany.
- Prof. L. L. Bantin, from Instructor in Chemistry, to Adjunct Professor, Civil Engineering.

New scholarships were recommended, and the places of fellows and student assistants, as follows:

- History, $400.00; geology, $300.00; zoology, $200.00;
- Public Speaking, $300.00; Physics, $300.00.

Civil Engineer:
- James Perry Alvis
- Charles Arthur Duval
- Carl Felix Kill-Mar von Blucher
- George Hubley von Blucher
- Earnest Hartwell Elder
- Clifton Sverdrup Ellingson
- George Buchanan Finley
- Herman "Joe" Fox
- William Bow "Beck" Warren

Electrical Engineer:
- Everett DePuy Phillips
- Edwin Davis Sanders

Mining Engineer:
- Roscoe Aderic Foster

Bachelor of Arts:
- Thomas Ream Clark
- May Agnes Hopkins
- Adele Alice Johnson
- Ethel Mathis

Bachelor of Literature:
- Edward Crane

Bachelor of Science:
- Palmer "Art" Archer
- Marcus Llewellyn Arnold
- Margaret Beadle
- Elmer Blackeridge
- Claudia Cecilia Brubaker
- Florence "Aliston" Brooks
- Clinton Geddes Frome
- Edward Abbot Galbraith
- George Michael Gavoc
- Walter "Randy" Doughty
- Grace Lowis Fonda
- Edgar L. Glower
- Lucy Coleman Goodwin
- Clifton Welsh Gray
- Edmund Burke Griffin
- Katharine Louise Harris
- Temple Harris

Instructor in Chemistry:
- Charles Ulysses Moore
- Ethel Abbe Murray
- William McKee
- Luther McKee
- William Edmund "Gary" Love
- Lucien Walton "Arthur"
The University of Texas.
School of Chemistry.
Austin, Texas, June 6, 1906.

The following candidates have completed the requirements of the Master of Arts degree:

MRS. MARY DRAKE BROWN, B.A., (English and Philosophy);
Thesis: "An Examination of the Non-Salient Points of Robert Browning's Third Period."

MRS. LILY MILD CAMPBELL, B.A., (English, German, and History);

Mr. CECIL SHERMAN SMITH, A.B., (English, German, and Philosophy);
Thesis: "The Novels of George Meredith."
1. To purchase all of the unimproved property lying between the Speedway and Waller Creek, including the Horst five acres, will take approximately $11,000, or leaving out the few unimproved lots fronting on the Speedway (six lots) will take approximately $8,000, and leaving out the Horst five acres will further reduce the figures to about $6,000.

2. To purchase all unimproved lots extending from the east line of the Athletic field south to a point east of the southeast corner of the University campus will take approximately $18,500. Leaving out the 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 $8,000.

3. If you desire to consider the purchase of the entire property lying east of the Speedway improved and unimproved, I would estimate the value of the improved to be $33,500, including a new building just recently completed on the Speedway, which I understand is to cost $4,000, making a total amount necessary to purchase the entire property, improved and unimproved, lying between the University campus and Waller Creek, aggregate $43,500.

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

A few minor improvements and repairs of the property will be necessary to make it desirable for school purposes. 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 26th 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 than 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

I trust consideration is given to this.
June 11, 1906

It was ordered that the following allowances to be made out of the Library funds in the order shown:

1. School of Architecture, $250.00
2. School of Engineering, $250.00
3. School of Mines, $300.00
4. School of Textiles, $250.00
5. School of Agriculture, $300.00

June 11, 1906

A letter was read from Dean B. H. Miller asking an explanation of the 1905-6 appropriation for publications. The President mentioned that the Dean had not received any explanation of this item, and that the appropriation was for the purchase of books for the Library. The letter was referred to the Library Committee for further action.

June 11, 1906

A communication from Mr. H. S. Slayton concerning the purchase of the present year's supplies. (See page 316 for complete letter.)

June 11, 1906

A letter was read from President H. W. Willoughby concerning the purchase of the present year's supplies. (See page 315 for complete letter.)

June 11, 1906

A letter was read from President H. W. Willoughby concerning the purchase of the present year's supplies. (See page 314 for complete letter.)

June 11, 1906

A letter was read from President H. W. Willoughby concerning the purchase of the present year's supplies. (See page 313 for complete letter.)

June 11, 1906

A letter was read from President H. W. Willoughby concerning the purchase of the present year's supplies. (See page 312 for complete letter.)
New Instructorship in English: This position was filled by the appointment of Mr. Robert A. Law, Ph. D., Harvard University, a native of South Carolina. He was for a time Instructor in English in the State University of Louisiana. Dr. Payne was appointed at a salary of $1200.00.

2. Instructorship in English: It was 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 to Mr. W. H. Pope, of Austin, Texas, who has lived in Texas, and the Board accepted the appointment of Mr. Pope, at the salary of $1200.00.

3. Instructorship in Philosophy: The appointment of Mr. W. H. Pope, of Austin, Texas, was made because it was impossible to secure a man who would bring the requisite strength to the School of Philosophy at a salary of $900.00. The position was tendered to Dr. Henry S. Schenker, of Yale University, and a man prominent in athletics.

4. Instructorship in Botany: The position was filled by the appointment of Mr. H. B. Hill, of the University of Texas, at the salary of $600.00 per month for twelve months.

5. Instructorship in Chemistry: The position was filled by the appointment of Mr. J. B. Marshall, at a salary of $500.00 per month for nine months.

6. Instructorship in Outdoor Athletics: This position was filled by the appointment of Mr. F. H. Monroe, of the University of Texas, at the salary of $600.00.

7. Instructorship in Outdoor Athletics: This position was filled by the appointment of Mr. F. H. Monroe, of the University of Texas, at the salary of $600.00.

8. Instructorship in Pathology: The position was filled by the appointment of Mr. J. B. Marshall, at a salary of $500.00 per month for twelve months.

9. Instructorship in Pathology: The position was filled by the appointment of Mr. J. B. Marshall, at a salary of $500.00 per month for twelve months.

10. Assistant to the Dean and Registrar: This position was filled by the appointment of Mr. J. B. Marshall, at a salary of $500.00 per month for twelve months.

11. Assistant Registrar: This position was filled by the appointment of Mr. J. B. Marshall, at a salary of $500.00 per month for twelve months.

The total gain in all departments for the two years will approximate $400. The gain in registration for this year was made in spite of the increase in the requirements for admission to the University by the addition of algebra and planes 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, $475.00.
2. Painting elevator cage, $50.00.
3. Painting Water Tower, $500.00.
4. Gas connections for Engineering Building, $125.00.
5. Total, $692.40.

The following improvements were made and paid for out of the revenues of University Hall:

1. Painting Rooms University Hall, $642.00.

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

Table II shows the estimated registration for the current session, with the registration for the end of last session, and the increase.
The following improvements in the Woman's Building were made and paid for out of the funds of the Woman's Building: 1. Painting water connections, $405.11. 2. Installing telephones, $69.08. 3. Closet lining elevator shaft, $13.00. Total, $724.99.

Revised Budget, 1906-1907.

Income: General

Balances: 1905-06

- Land Leases $9,721.92
- General Revenue $61,980.00
- Interest on State Bonds $26,007.05
- Interest on Land Sales $10,020.00
- Matriculation Fees $29,094.70
- Total $86,842.67

Appropriations:

- School and Laboratories $15,000.00
- Current Expenses 3,275.00
- Total $18,275.00

Income $262,054.40

Appropriations 106,122.34

Surplus $75,932.06

At the last meeting of the Board, the surplus for the current year, as estimated, $46,025.00, was appropriated for the creation 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 $174.60
- Chemistry 1,072.04
- Civil Engineering 365.06
- Geology 91.43
- German 32.75
- Total $2,843.88

Current Expenses:

- Library Expenses 490.00
- Law Library 152.75
- Clee Club 112.00
- Total $1,165.75

Special Expenses:

- Painting Buildings 760.00
- Southern Literature 41.38
- Total $801.38

Grand Total $2,606.92

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

Schools and Laboratories $7,000

Appropriations $8,926.98

Salaries $5,314.47

Total Salaries $9,939.81

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, $18,568.31. I request that this action be approved:

Catalogues $159.76

Furniture and Office Equipment 48.41

Janitor's Supplies 48

Electrical Engineering $177.76

Income:

Appropriation by Regents $5,421.09

Fees and Deposits received by Registrar Williams $8,985.28

Total $8,427.98

Financial Statement:

Expenditures:

Other Disbursements $1,068.40

Salaries paid by Registrar Williams $1,210.00

Total Disbursements by Registrar Williams $2,278.40

Grand Total Disbursements $4,695.84

Balance in hands of University $362.04

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:

- Summer Formal 179
- Law Department 27
- Total 206

Applies 36

Additional Instructors 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 269 against 233 the same day last session, an increase of 36. There are eight teachers at present, which gives an average of one teacher of 133. 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 121 against 28 on the same day last session, an increase of 93.

Instructors in Zoology:

Dr. Malcom, who was appointed instructor in Zoology at a salary of $800.00 per session declined the appointment to accept a professorship in Randolph-Macon College. It has been impossible to secure another good man at that salary. The President requests the appointment of another student assistant at $120.00, and that the remainder of the $270.00 appropriated be transferred to the appropriation for his school and equipment. I recommend that this request be granted.

Special Appropriation for Public Speaking:

In June, the Board appropriated $24.00 to the School of Pub-
The librarian requests that he be permitted to install a telephone in his office for the use of the Library, to be paid for out of the funds. I recommend that his request be granted, since the phone is needed not only in the Library for the use in the city and with the various departments, but by the assistants in college in books for students and the Faculty.

Discipline.

It gives me much pleasure to say that there is less friction and no material interference with classes of students. I am especially glad to say that the disorder which has, from time to time, been caused by the few 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 accommodations. 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.

The new admission requirements have caused a reduction of about twenty in the enrollment. The requirements especially affecting those who applied for admission on examination. Last year out of the 86 students in the freshman class, 76 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 students permitted 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:

Estimated Income.

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Appropriations:

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<td>Schools and Laboratories</td>
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<td>General Expenses, including repairs</td>
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Balance | $3,433.92

Repairs and Improvements.

The following repairs have been completed at the Medical Annex:
- Metal walls of walls, $522.42;
- repairs and painting roof of colored building, new posters, new skylight fixtures, $842.90;
- exterior painting, $50.00;
- plastering college building, $80.00;
- cleaning and painting walls, extra labor, $70.00;
- painting of University Hall, $125.00;
- awnings, University Hall, $50.00;
Total repairs and improvements, $2,303.20.

The repair work is still in progress.

The amount already expended exceeds the amount appropriated by $86.90. This amount, added to the amount required for repairs, still further repairs will be needed before the end of the year and asks that $2,000.00 be appropriated for repairs in addition to what has already been appropriated. I recommend that such an amount be appropriated for repairs.

The amount for the purchase of a carpet was $100.00. The amount necessary to complete the purchase was $125.00. The $25.00 was paid from the contingent account to the special appropriation for the purchase of a carpet.

The amount already expended exceeds the amount appropriated by $25.00. This amount, added to the amount required for repairs, still further repairs will be needed before the end of the year and asks that $2,000.00 be appropriated for repairs in addition to what has already been appropriated. I recommend that such an amount be appropriated for repairs.

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Dr. J. J. Jorgens, Dean of the Dental Dept. of the Univ. of Maryland, Dr. Edward C. Kirk, Dean of the Dental Dept. of the Univ. of Penn., 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 dentists in three sessions of eight months each, although Dr. Truman thinks the term should be longer. The official dental curriculums are 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 men would be Professor of Prosthetic or Mechanical Dentistry and could teach Dental Metallurgy, Dental Anatomy, Crown and Bridge work and orthodontics.

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. Gorgens 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 Halvaston.

(5 and 6) Time and Compensation.

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 prothetic 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 setting up the laboratories but Dr. Gorgens 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 expenditure incidental to establishing a school of dentistry without considering the question of buildings:

Salary of professor of Operative Dentistry: $3000.00

- Four demonstrators: $1200.00
- Professor of Prosthetic: $2000.00
- Four demonstrators: $1200.00
- Four Assist. Demons. in School of Medicine: $1600.00

Equipment of laboratories: $3000.00

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, it would seem inexpedient to start a school of dentistry with such a small budget.
A good appropriation for the present school on a proper basis could be secured.

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 need of obtaining additional money for the college and the medical department was submitted to the president with respect.

[Signature]

March 15, 1947

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 the extent of the requirements for the Bachelor of Arts degree. The distinctively professional character of the arts 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-two courses, seventeen in the College of Arts and 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 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 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. Advanced 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 students doing work only in the College of Arts, will be registered both in the College of Arts and in the Department of Education.

6. The courses of both classes of students must be approved by the Head of the Department of Education, and the Dean of the College.

7. 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.

8. 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 take the necessary courses to make the money to complete their courses, may register for full courses in the Department of Education and the College of Arts, for the two years' certificates, with the approval of the Dean of the College.

The President presents and recommends a request by Mrs. Elizabeth Bearden that all the students be granted full scholarships for one year, provided it is suitable to the interest and the needs of the students.

The President presents and recommends a request by Mrs. Edward Lee to provide scholarships for each course, provided it is suitable to the interest and the needs of the students.