The President then presented certain tables which had been compiled, giving statistics of the University, which were to be incorporated in the report of the Regents, which were discussed and authorized to be incorporated therein.

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The President further stated the subjects that were to be treated of in the report, and these also were approved.

The President also submitted a statement of appropriations needed for the University for the two years of 1905-1906 and 1906-1907,

Appropriations Needed for University

The amounts which will be required from the general revenue to pay salaries and current expenses for each of the two years beginning September 1st, 1905, and ending August 31st, 1907, will be as follows:

The amount which will be required from the general reve

Main University, Austin.

Estimated Expenses for the Years	1905-5	-6 1906 -7
Present Salaries (see Exhibit) \$137978.34 Additional Salaries 9000.00	\$146,978 .34	\$146,978.34
Current Expenses 30156.66 Schools & Laboratories 10200.00 Workshop 1500.00	41,856.66	41,856.66
164 Scholarships in School of Education Buildings and Permanent Improvements For the Mineral Survey for the two years legin- map of 1/1905 for ding ang 31 1907	16,400.00 67,500.00 \$272,735.00	67,500,00 \$272,735,00
Bestimated Income for the Years	6375,00 1905-6	1906-7
Available Fund		
Interest on State Roms \$31365.00 Land Leases (estimated), \$75,000 Less 10% margin 67500.00 Notes (estimated) interest on 2000.00 Katriculation fees (estimated) 6870.00	\$107,735.00	\$107,735,00
Appropriation needed for general revenue	165,000.00 \$272,735.00	165,000,00 \$272,735.00

	\$67,500.00	\$67,500.00	
Estimated Income for the Years	1905-6	1906-7	906-7 ,985.66
Pees from Students Appropriation needed from general revenue	\$6,190.00 61,310.00	\$6,190,00 61,310,00	,400,00 ,613,34
	\$67,500,00	\$i5Y/-500-00	000.00

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Jan. 18, 10 a. m., 1905.
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Report of the

The following report by The Greeidest was read to the the the thing doted Jan 17, 1905

MAIN UNIVERSITY.

1. Attendance:

The registration in the Main University at the present time wind is 164, being 138 more than at the same period last year. The registration at the Medical College is 246, being 14 more than at the same period last year. The total increase at this time over last year is therefore 152...

2. First Term's Work, 1903-4.

It is gratifying to announce that Dean Carter advises me that the work of the first term of the session 1903-5 at the Medical College has been quite satisfactory.

At the Main University the work of the first term of the session 1903-4 is perhaps the most satisfactory in the history of the Institution. The records of only five students at the Main University were so unsatisfactory as to require that their parents should be written to during the Holidays. Of this number two remained at home and three returned to the University. The three who returned have been placed upon probation, and I am advised that two of them give promise of doing satisfactory work, while one is yet doubtful.

+ 3. Heating Flant.

On account of the Governor's not giving his consent to the withdrawal of the \$50,000 held in the Treasury by agreement between him and the Board of Regents, it became necessary to place a 100 H.P. boiler in the old Power House, taking out the side thereof, and to install therein a fan to give forced draft in order to heat the buildings upon the Campus, in view of the small size and disabled condition of the stack since the sterm of 1900. It is believed that this arrangement, which of necessity must be temporary, will probably suffice for the winter, unless there should be some unusually cold weather. The use of the coal shed for the installation in part of this poiler necessitates placing the coal delivered at the Power House on the ground on the outside, and for the present winter to convey it in wheelbarrows to the furnaces on the inside of the Power House. This causes waste and extra labor, which might have been avoided if a larger Power House and stack could have been erected during the past summer. An extra appropriation of \$700 to cover the probable expense of handling the coal at the Power House in necessary and recommended.

The connections between the Power House and the office of the Professor of Electrical Engineering have been made, so that a gauge is there kept, which registers the heat in the buildings and enables him to determine the amount of steam and when came is turned on. As this is registered automatically it would prove a valuable record for us in the future, as well as a valuable indicator for the present.

4. Fellowship in Zoolegy.

Miss Annie H. Pritchet. w in Zoology, tendered her resignation, to take effect January 1st, 1905, on account of failure of health, which was accepted, and upon the recommendation of Dr. Montgomery, the head of the School of Zoology, I have appointed in her stead Miss.

Margaret Marshall for the remainder of the asssion, Miss Pritchett receiving the salary paid to January 1st., and Miss Marshall receiving it thereafter.

5. Repair of Roof of Woman's Building.

I present herewith, under date of October 28th, 1904, a communication from the Roebling Construction Co., addressed to Messrs.

Coughlin & Ayres, architects of the Woman's Building, and by them transmitted to me, containing a statement in writing that The University of Texas is in no way liable for the work done in the repair of the roof of the Woman's Building; attached thereto is also a statement from Mr.

J. O. Ruass, who had the immediate charge of the work of repairing said roof, admitting in writing that there is no liability on the part of The University of Texas for said work.

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6. Cement Walk.

The cement walk constructed from the west side of the Campus on Guadalupe Street to the west entrance of the Main Building has proved to be unsatisfactory in a number of places, and the parties who did the work have been notified that it must be placed in good condition before payment therefor will be made, and they have signified their intention to send a person to inspect same.

. of House.

A substantial tool house at the base of the water tower has been constructed, which has already proved a great convenience for storing the tools am outfit of the keeper of the Campus, together with a number of other things which needed to be taken care of but for which there was no place for storage. In this tool house, which is kept locked, are pipe fittings, small quantities of paint for repairs, a work bench for the accommodation of the Reeper of the Campus in making changes and repairs about the Campus. The windows placed in the tool house also give light so that in the wet or very cold weather the keeper of the Campus can do many small jobs inside of the Ecol House. It may be desirable to install therein one of the stoves in the basement of the miversity so as to make it possible for the Campus force to work therein during the very cold days.

The tool house also serves as a protection to the base of the tower. The cost of its construction was \$500, and the keeper of the Campus gave it one coat of paint to preserve the lumber. It has been my purpose to have painted the water tower and its supports, and it was thought that this tool house at the base of the tower could be included in the same contract and that by including it in said contract it would probably cost & little more than the mere painting of the tower.

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8. The Water Tower.

While the City Waterworks of Austin have not been able to fill the water tower, it has yet been a great advantage to the University, as it secures water for the boilers and a great part of the time gives adequate domestic supply. It would not, however, afford adequate pressure for fire protection.

9. The Campus.

The Sampus has been gradually improved by making new gravel walks thereon and the construction of a satisfactory macadam readway from the Speedway, past the Power House, to a point even with the Chemical Laboratory and connecting same with the gravel readways running through the Campus. Gravel walks have been constructed east of the Main Building leading from it to University Hall and to the Engineering Building, and from the Engineering Building to University Hall. A gravel readway has also been constructed running east of the Main Building to

Womans. Building. Jan. 18, 1905

intercept the Macadam roadway near the Power House, and the grading has been so done as to control the watershed east of the Main Building, so as to prevent any considerable smount of water running toward the Engineering Building. Grass has been planted over the area graded down east of the Main University Building; it has begun to take root successrully, and by Spring it will no doubt present a very attractive appearance. Draining tile connected with the down spouts from the Main Building and with the down spouts of the Engineering Building has been but down so as to conduct the water from the roofs of these buildings to points northeast of the macadam roadway, where the same is discharged

on the original turf and allowed to spread out over same for the flagger A basket ball court has been constructed just on the inside line of the east sade of the Campus along the Speedway just north of the macadam roadway for the young men who may wish to engage in this as an outdoor sport. The effort is being made to gradually extend these outdoor sports of a milder character than football and baseball, in order that a greater number of the student body who need exercise may find it in the open air. It is expected that still further grading will be made from time to time of the chalks material lying just west of the Engineering Building so as to further cut down this grade and still further expose the Tailorate of the Rigineering Building, and use the material obtained from such grading and excavation for the purpose of constructing other tennis courts in the northeast corner of the Campus. trees upon the Campus have had the misletoe taken from them so as to prevent further injury to them. Plats of shrubbery in places upon the Campus have been set out for the purpose of breaking the monotony of the Campus and making it more attractive, while beds of plants have been arranged at different places upon the Campus so as to make the same more attractive in the spring and summer time. It has not been deemed wise to expend any considerable amount of money in planting trees upon the Campus until an adequate supply of water is available and until the grades of the Campus are fixed. The grading done immediately west and east of the Main Building, which provoked so much diacussion and so many criticisms while it was being accomplished, is now generally conceded to be a great advantage to the University grounds. If the means could be obtained to continue this grading south of the Main Building and the Youndations could be lowered and the grounds terraced. It would add immensely to the appearance of the grounds. A recent visit to several of the State Universities in the Middle West caused me to realize more strongly than ever before the great neglect of our grounds. grounds and shrubbery and comely buildings are educational in themselves. They would add to the joy and happiness of the youth of the Statem who would carry with them into their many homes conceptions and ideals of

presentius - 11 10. Engineering Building.

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Connections have been made between the Engineering Building and the Power House, and the equipment of the Engineering Building has largely been placed in position. The delay of the Governor in giving his consent to the use of the \$50,000 was extremely embarassing, and delayed this equipment very much. As soon, however, as his consent to the use of this fund was given, during November, every effort was made to push the completion of the equipment, and the Professor of Electrical Engineering and his efficient assistant have been untiring in their efforts by day and by night to complete this work. Much of this work required skilled labor, and this was difficult to obtain. The deficiency in the Treasury made it so that cash could not be commanded, and the men were not willing to work unless they were paid weekly for their services. The Professor of Electrical Engineering, therefore, was compelled to have contractors do much of this work, who would pay the hands weekly and could therefore command their services, and this made the cost of the labor greater than it would otherwise have been. The original minimum estimate for freight and drayage on the Equipment of the Engineering Building was \$15,050, and for labor \$800. The actual cost of freight and drayage upon the equipment as it now stands in the Engineering Building was \$1,434.07, and the cost of labor for its installation was \$1,657.51, making a cost of \$1,241.58 above the minimum estimate. The total amount of the original minimum estimate for equipping the School of Electrical Engineering was \$23,048, and the amount actually appropriated to the School of Electrical Engineering in the division of the funds for equipping the Engineering Building was \$21,623.61, which latter amount is \$1,424.39 short of the minimum estimate required. It will therefore be necessary to appropriate this latter sum , \$1,424.39, in order to carry out the plans for the current year, which it is asked shall be done.

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which cost \$900.00 at the factory and \$114.78 for freight thereon and for their installation were of necessity charged to the School of Electrical Engineering, and this bill has been paid out of the appropriation for Electrical Engineering, in as much as no specific appropriation was made for these instruments. It is therefore recommended that an appropriation be made to cover this amount, \$1,014.78, expended for the purchase and installation of these instruments and that this sum be

placed to the credit of the School of Electrical Engineering, from which

it was withdrawn, as aforesaid. This will enable the School of Elect-

rical Engineering to carry out substantially the original plan, There

are yet some things that should be added to its equipment in order to

make the complete as I should be to hardle the number of students

which was purchased by authority of the Board from Draper & Co., and

In addition to this, the set of meteorological instruments

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MILLIAN STATE COURT SQUEETERS AND SALES AND STATE OF THE STATE AT LARGE

Jan. 18, 1905

(sixty-four) which are already registered in that School, but these can probably wais for the present.

The Professor of Electrical Engineering has secured gifts to the Department in apparatus and equipment from various manufacturers, aggregating at list prices \$1,440.50, a list of which he has filed with the President. In addition to this he has also secured forty-nine large framed pictures which were donated to the Department and are valuable as illustrating the machinery and apparatus used in electrical engineering. Of course in the purchase of all this equipment advantage has been secured of the discounts to institutions of learning.

10. Jno. H. Reagan Jonation to Library.

On Des. 4, 1904, Judge Jno. H. Reagan of Palestine, Texas, advised the President of the University that he had turned over to Professor Garrison, who had been directed by the President to go to Palestim and receive the same, between 2,000 and 2,500 bound volumes and a number of unbound volumes and pamphlets for shipment to Austin as a gift to The University of Texas Library. Many of these books are public documents collected by Judge Reagan during a long public life. A number of them are useful and some of them are rare. Dr. Garrison secured free transportation for these books and documents, packed in some fifteen boxes, and the expense of packing and drayage from Judge Reagan's home to Palestine and from the depot in Austin to the University was authorized to be charged to contingent expenses. The exact amount of these bills I have not before me at this time, but they are comparatively small.

On the 10th of January, 1905, the President received a further communication from Judge Reagan, in which he inclosed a copy of a letter written by him to the Governor, stating that he would increase the gift. already made by giving other books which he had intended to give to a public library in Palestine, Texas, if same had been established. Among these latter books which he now proposes to donate to the University is included Niles Register, complete in seventy-seven volumes, covering the time from 1811 to 1849, and containing a large store of historic facts in relation to the ctr of the different heads of the State and Federal Governments, and as to important events in other countries, executive, legislative, judicial and diplomatic. For this Niles Register Judge Reagan states that he paid \$300, and that he has been offered for it \$600, and furthermore that it is now out of print. Also Benton's Abridgement of the Debates of Congress, covering the period from 1789 to 1855, in Sixteen volumes. Also the "So-called Rebellion Record" complete in about one hundred and fifty volumes. Also the Globe and Record containing the proceedings of Congress during the sixteen years of Judge Reagan's service in the House and his four years service in the Senate,

and for several Congresses thereafter. Judge Reagan in making this gift expresses his earnest desire to place these books etc. in a public library where they will be best preserved and made of greatest service to the public. He states, "I feel solicitous that the Library of the State Uni-wersity shall be such as will invite the attention of scholars and student and stimulate the young men and women of Texas in investigation and research". I would recommend that a suitable resolution be adopted by the Board, expressive of their appreciation of this gift from Judge Reagan, and that the same be published in the press of the State.

11. Resolution and Petition of the Faculty.

I present herewith to the Board a petition recently unanimously passed by the Faculty, giving certain statistics and reasons for the Faculty imposing a fine of \$3.00 upon studencs who fail to matriculate in the fall term of each session until after the first Saturday thereof. It occurs to me that the imposition of this fine would not be very general, but would serve to prevent fully a week being lost to the whole University at the beginning of each session by dilatory and careless students who fail for no sufficient reason to matriculate thus early and allow the work of the University to go forward. If this experiment should prove unsatisfactory at any time, the Regents could express their disapproval of this regulation of the Faculty and prevent its further being carried into effect. It does seem unreasonable to allow the work of the University to be interrupted and interfered with for a week or two on account of this unreasonable neglect of students to matriculate. I would recommend that permission to make this experiment be granted by the Board, the results of which to be reported next session. 12. Mineral and Forestry Exhibits at World's Fair.

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I present herewith a communication from Dr. Bray in regard to the forestry exhibit which has been returned to the University and is temporarily installed in the Main Building. Regret very much not to be able to present a communication from Dr. Phillips, which will also be returned to the University, on account of his unexpected absence from Austin. I might say, however, that in the matter of having both of these exhibits packed at St. Louis and re-shipped to The University of Texas the President conferred by phone with the Chairman of the Board of Regents before authorizing Dr. Bray and Dr. Phillips to incur any expense in regard to packing these exhibits for reshipment. It was the understanding that the loan from the University should be transmitted to St. Louis and returned without any cost to the University, and the expense of transportation from Austin to St. Louis and return was provided for by the World's Pair Commission, but when the time came for removing the exhibits the Commission had no funds to use in repacking and reshipping

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Dunney them. It is believed that both of these exhibits will be very valuable to the University, both as museum collections and for the purpose of giving practical instruction in the University, and it is hoped that the Board may see its way clear to authorize the payment of the necessary expenses incurred in repacking both of these exhibits in order that they might be returned to the University. In regard to the Mineral exhibit, this can be met by an appropriation by the Board out of the fees of the Mineral Survey, which I am of the opinion are entirely under the control of the Board. There are however, no such funds in the School of Botany to pay the necessary expenses incurred in repacking the forestry exhibit, and it becurs to me that the only possible way of meeting this is to make an additional appropriation to the School of Botany, which shall become the special owner of this exhibit in The University of Texas as a part of its equipment. The material in this forestry exhibit will be useful as an object lesson in many ways to the students of The University of Texas, not only in the School of Botany but in the School of Engineering, where the strength and character of material used in construction work must of necessity be considered.

Paleontological and Geological Museum.

When it became practicable to occupy the Engineering Building the geological collection stored in the cases in the corridors of the University and in boxes not heretofore opened since the removal of the material from the Capitol was divided, so as to remove the portion which relates to economic geology to the Engineering Building, and the remainder was removed to the fourth floor of the Main Building and installed with the collection of birds, eggs, etc as a paleontological and geological museum. The quarters heretofore occupied by the Mineral Survey were enlarged so as to get space for this collection and thereby relieve the corridors of the University from their crowded condition. Another purpose sought to be obtained was to bring the material together so that it might be properly arranged and placed in proximity to the Schools of Geology and Zoology, which Schools use it largely for purposes of instruction. It was further believed that in this museum it could be better cared for and more readily seen by those visiting the University who and will be extremely useful for purposes of instruction.

14. Improvement of Buildings.

On account of the changes made in the large room given to the young women as a study room, in the re-arrangement of the laboratories on the first floor in the School of Physics so as to enlarge the space for teaching puryeses, and the re-arrangement of the administrative offices and Regents' Room of the Main Building of the University, all of which was charged to the account of Improvement of Buildings, this fund has been exhausted, and it will be necessary to make an additional appropriation for the same of the sum of \$500.00 to cover the expense of utilizing the space in the hall-way of the central corridor of the Main Building, immediately in front of the present Library, and thereby enlarge the space of the Library. I would therefore recommend that this appropriation be made.

15. Proctor's Exhibits.

In order to get ready the Proctor's exhibits during the month of October for the biennial report of the Board of Regents and the Report to be filed with the Board of Education, it bacame necessary to employ extra help to make three copies of the Proctor's exhibit, which cost \$15.00 and was paid for by Mr. Chas. B. Winn. This statement could not be made out until after the books were balanced in September, and it came at a time when the Auditor and the Bookkeeper were extremely busy in matters of matriculation, so that they could not do this extra work just at this time when it was needed. In view of this fact, I would recommend that an allowance be made for the sum of \$15.00 actually paid out by Mr. Winn for these services and that the same be charged to the account of contingent expenses.

16. University Hall and the Summer School.

I present herewith communications from the Dean of the Summer School and Mr. Adrian Pool with reference to the use of University Hall for the Summer School of 1905, asking that it be granted to Mr. Pool on the same terms as during the summer of 1904. This arrangement contemplates having the men in the Summer School board at the Hall and the women to occupy houses adjacent and convenient to the University Campus and to take their meals at the Hall. I would recommend that the Board signify its assent generally to the proposition for the use of the Hall and invest the President with discretion as to the details of the arrangement hereafter to be fully considered and arranged with the Steward of the Hall, subject to the wishes of the Faculty of the Summer School. This at think, will be all the action that is necessary for the Board to take.

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Physics. It was ordered that the even of \$250.00 be added to the appropriations already made for the school of Physics.

Orotony, At The request of Inon Standard to "The Sheet of Tublic Shearing?" The west page

MEDICAL COLLEGE.

Projection Apparatus, Etc.

The Board of Regents made an appropriation of \$250 for-the purchase of a projection apparatus and photo-micrographic outfit to be used at the Medical Department. After a careful investigation it was found that the cheapest outfit of this kind would cost \$293, or \$43 in excess of the amount appropriated. After conference through the Dean of the Medical College with the Chairman of the Medical College Committee, it was determined to make the purchase, and said apparatus has been received and the sum of \$250 paid thereon. It is recommended that the sum of \$43 to pay the balance due be appropriated out of the funds belonging to the Medical Department.

Ventilation, Chemical Laboratory.

The fumes generated in the Chemical Laboratory of the Medical College have been such an annoyance to the students and an injury to the apparatus that it was deemed absolutely imperative to make some temporary provision for the relief of the difficulty. As there were no flues which could be used for the ventilation of the Chemical Laborator, it was determined, after consultation with the Chairman of the Medical College Committee and the Dean of the Medical College, to install for this purpose an exhaust fan Chich it was ascertained would cost \$148.00, and in addition thereto probably from \$15.00 to \$17.00 to bring the current necessary to run this motor into the building. It is recommended, therefore, that an appropriation of \$165, or so much thereof as may be necessary, shall be made by the Board for the purpose of properly installing this exhaust fan in the Medical College Chemical Laboratory.

Arc Lamps.

It will also be necessary for the operation of the above mentioned projection apparatus and the illumination of a number of lectures that an arc lamp be purchased and installed in the lower lecture room of the Medical College, which it is estimated will cost \$30, and for which an appropriation of that amount or so much thereof as may be necessary, is recommended.

Sewer Connections.

It is now believed that the fund of \$266.96 heretofore reserved for the purpose of making connections with the sewer when the same was completed after the filling, will not entirely be needed for this purpose but it is thought best to allow this amount to stand to the credit of this appropriation lest some unforeseen expense in relation thereto may become necessary.

Additional Appropriation for Pathology.

It is recommended that an additional appropriation of \$100 be made for the Chair of Pathology, for the reason stated in a communication from Dr. Thayer, Profeser of said Chair, transmitted with/the communication from the Dean of the Medical College.

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Changes in Entrance Requirements.

The Faculty of the Medical College desire that the requirements for admission to the Medical College shall be changed so as to permit latin or some modern language or physics to be accepted as an equivalent to plainegeometry instead of requiring absolutely plain geometry, in as much as plain geometry is not included in the curriculum of many of the public schools wheres these applying for admission to the Medical College are taught. The Dean of the Medical College states that three-fourt of his correspondence in relation to entrance requirements bears upon the matter of whether some other study may not be substituted for plain geometry. It is recommended that this request of the Medical Faculty be granted, because it in no way lowers the standard of admission, but simply gives a wider choice of qualifications for admission.

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Exhibit of Speciment at the State Medical Association.

The Medical Faculty desire to make an exhibit at the meeting of the State Medical Association, which convenes in Houston in April next, of a number of exceptionally fine anatomical and pathological specimens

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which have been manufactured and collected at the Medical College, which it is believed would represent the work of the Medical College in a most desirable manner. It would be necessary to transport these specimens from Galves on to houston and to prepare them for exhibition in the hall where the State Medical Association is held. The cost of packing, transportation, exhibition and return of these specimens it is estimated will be not exceeding \$50.00 and possibly as low as \$25.00. It is recommended that an appropriation of \$50.00, or so much thereof as may be necessary, be made for the purpose of covering the expenses of this exhibit, which it is believed would prove a legitimate and most effective means of advertising the Medical College.

H. Anatomical Bill.

I present herewith the revised Anatomical Bill, which it is desired to have passed by the Legislature at its present session. This bill has met with the approval of medical men quite generally in the State, and will probably have the approval of the other medical colleges. Its passage is regarded as of great importance to the Medical College by the Medical Faculty. It is believed that if this bill could be enacted into a law, the bodies obtained thereunder would be apple for all purposes of dissection and that this would allow the use of bodies obtained from the hospitals in G lyeston for the gurpose of making autopsies.

I. Isabella H. Brackenridge Scholarship.

Since the last meeting of the Board of Regents, \$5,000 in bonds have been deposited with the State Treasurer, together with the accumulated interest thereon, for the purpose of permanently endowing the Isabella H. Brackenridge Scholarship in the Medical College at Galveston. It became necessary to make a slight change in the phraseology of the conditions on which this Scholarship was donated, which change was acceptable to the donor, and approved by the Attorney General and also by the Chairman of the Board of Regents. By authority of the Chairman of the Board of Regents a corresponding change was made in the minutes of the last meeting of the Board, and attention is hereby called to this change in order that it may receive the approval and ratification of the Board at this time.

. Donations to Medical College.

Attention is called to the fact that a number of donations have been made to the Medical College by the estate of Mr. John Sealy and by Mrs. Resecta Sealy, and subsequently by Mr. Jno. Sealy Jr. and his sister Mrs. R. Waverly Smith, aggregating ever \$100,000, which donations have not heretofore been specially recognized or acknowled ad by the Board of Regents. It will be remembered by the older Members of the Board that just prior to the storm of 1900 a large expenditure was made upon the

Jan. 18, 1905 - Whical bellige

Sealy Hospital by Mr. Sealy and his sister, Mrs. Smith in putting same in first class condition, and after the storm when the building was greatly injured that these same persons, without cost to the State, restored the Hospital to first class condition. From time to time since then various sums have been expended thereon by Mr. Sealy and Mrs. Smith without the attention of the Board being called thereto. The usual way for these improvements to be made has been for Mr. John Sealy to direct that the work be done and that the bills be sent to him for payment, and hence it is rather difficult to know the exact amount which has been given at different times. Through the courtesy of Mr. R. Waverly Smith of the Board I have obtained a statement giving a close approximation to the whole amount expended by the estate of Mr. John Sealy and by Mrs. R. Waverly Smith, and more recently by Mr. Jno. Sealy, Jr., aggregating

more than \$100.000. I would recommend that the Board adopt an appro-

erality and unostentatious generosity of the persons named.

printe resolution and spread same upon its minutes, recognizing the lib-

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K. Lectures at the Medical College.

At the last meeting of the Board a resolution was adopted appropriating \$150. to pay the actual traveling expenses of two or three eminent medical men in the State who shall be invited by the Faculty of the Medical College to give lectures before the students, to which the public may be invited, on practical and urgent subjects, such as the prevention of fevers, insanity and the dissemination of contageous diseases. Under this resolution, Dr. Gec. R. Tabor, State Health Officer f of Toxas, was invited by the Faculty to deliver a lecture on The Yellow Rever Epidemic of 1903 and the Lessons to be Learned from it". Dr. M. I Graves, Superintendent of the Southwestern Insane Asylum, San Antonio, was invited to deliver a lecture on "The Cure of the Insane in Texas"; Surgeon-Colonel Wm. C. Gorgas, who was Health Officer of Havana during the period of the American occupation of Cubs and under whose direction the yellow fever was eradicated in Havana, and who is now the Chief Sanitary Officer of the Isthmian Canal Commission, was invited to give a lecture upon "The Prevention of Yellow Fever". The lecture of Dr. Tabor was delivered on January 6th, and was well received. The lecture of Dr. Graves will be delivered some time in February, but it is doubtful whether Or. Gorgas can accept the invitation extended to him on account of his pressing duties in Panama. After the invitation had been extended to Dr. Gorgas attention was called to the fact that the authority given by the resolution of the Board only extended to eminent medical men in the State of Texas, and the Faculty desire to know if the Board would authorize the selection of some eminent authority outside of the St State as well as one in the State for the purpose of giving one of these

Jan. 18, 1905. Maried bollige, etc.

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lectures. Outside of the matter of the probable increased travelling expenses of such a person beyond the lines of the State, I can see no objection to securing the services of some eminent physician who does not reside in the State. It was thought by the Faculty that in case or. Gorg gas could not find an opportunity to achiver a lecture at the Medical College some other eminent physician engaged in the Government service might be secured, and the travelling expenses would probably amount to a very small sum.

L. Change in Amount Asked for Laboratory Building.

Since the last meeting of the Board, upon the urgent request of Chairman Smith of the Medical College Committee and of Dean Carter, and upon inquiring as to the cost of labor and material in Galveston, I took the liberty of increasing the amount asked in the Report of the Regents for a Laboratory Building at Galveston from \$25,000 to \$30,000, assuming that the appropriation would probably be as readily granted for one amount as for the other.

H. Opinion of Law Faculty. (South fublish)

I asked the opinion of the Law Faculty in regard to the legality of an appropriation for the Laboratory Building at the Medical College, and herewith submit their reply. Upon examination I find that the appropriation made by the Twentieth Legislature in 1888, (see Generab Appropriation Bill, pages 19 and 20), for the purpose of erecting the Medical College, was in these words: "As a loan to the available fund of The University of Texas, to be placed to the credit of said fund out of the indemnity fund now in the State Treasury, and to be repaid to the State out of the revenues of the University on or before January 1st, 1910, without interest - - - - - - - - - - - - - - \$125,000.00 Of which the sum of \$50,000 is hereby appropriated and set apart to be used in the construction of buildings for the Medical Branch of The University of Texas at the City of Galveston; provided that the said City of Galveston shall devote to The University of Texas Block No. 668 in said City to be used for the Medical Branch of said Institution; and provided further, that the executors of the estate of John Sealy, deceased, shall agree to construct on said block, at a cost of not less than \$50,000 a medical hospital which, when completed, is to be donated to the Medical Branch of The University of Texas and to be under the control of the Board of Regents of said University; provided further, that this loan shall be in full payment and satisfaction of all claims of The University of Texas against the State of Texas for moneys drawn from the University fund by said State.

There seem to be only two ways to get an appropriation for a building at the Medical College: First, to find some fund belonging to the State out of which the same can be had, which fund does not come out of the "general revenue" within the meaning of Section 14, Article VII of the Constitution, or, Second, to obtain an appropriation (large enough for the support and maintanance of the University large enough to permit the use of a portion of the available fund belonging to the University to be used in the erection of the Laboratory at the Medical College. In this connection there has been suggested a difficulty arising out of the separation in location of the Medical College from the Main University. The opinion has been advanced that there was no authority given by the Constitution for this separation and location of the Medical Branch at a different point from the Main University. I call attention to this view in order that the Board may consider it at this time, inasmuch as the life and future drowth of the Kedical College may be largely dependant upon the action taken at this session of the Legislature in regard to providing a new Laboratory Building at the Medical College.

Thouse to John dealy to of a possed by the Board:

Whereas, the executors of the late John Sealy, Mrs. Rebecca Sealy, Mrs. John Sealy, Jr., and his sister, Mrs. R. Waverly Smith, have in various sums and at different times generously contributed to the erection, to the improvement and to the restoration after the Galveston storm of 1900, and subsequently to the further improvement of the John Sealy Hospital, a part of the Medical Branch of The University of Texas at Galveston which sums of money amount in the aggregate to more than One Hundred Thousand Dollars, therefore, by the Board of Regents, be it

- 1. That it is meet that an expression of the high appreciation of this Board of these most liberal benefactions to the State should be entered of record in the Minutes of the Regents.
- 2. That a copy of this minute, under the seal of the University, be transmitted by the Secretary of the Board to Mr. John Sealy, Jr., of Galveston, Texas.

The planing outer Mouse Defend the Royal or 120,605:

Whereas, Hon. John H. Reagan, of Palestine, Texas, has patrictically donated to the Library of The University of Texas between two thousand and two thousand five hundred box of volumes and a number of unbound volumes and pamphlets from his library and has signified his intention to

Jan. 18, 1905

make still further valuable contributions from his private library to the Library of Said University, in order that these books, which represent the collection of a life time, may, as he expresses it, "be useful to our people", and stating further that he feels "solicitous that the Library of the State University shall be such as will invite the attention of scholars and students and stimulate the young men and women of Texas in investigation and research", therefore, by the Board of Regents, be it RESOLVED:

- 1. That we place on record our grateful appreciation of the noble and patriotic purpose of Judge Reagan in making this generous and valuable contribution to the Library of The University of Texas.
- 2. That a copy of this minute be transmitted by the Secretary of the Board to Hon. Jno. H. Reagan under the Seal of The University of Texas, with an expression of the high personal esteem and good wishes of each member of the Board.

posiuminos parauallas est. et julian Mre Blood of V. Regents outhanised to exception a fine of & sloo an all students who and to windle wie the interpretation of the Main Maine to at any were the Fell teren later than the lines & aturdon thereon. To the Honorable Board of Regents,

Gentlemen:

At the regular meeting of the Faculty, held January 3, 1903, the following resolution and memorandum were unanimously adopted, and it was recommended that the same be transmitted to the Board of Regents:

Resolved: That the students completing their registration at the Main University at any time in the fall term later than the first Saturday thereof, shall be subject to a fine of \$3.00.

Memorandum: (1) The purpose of this fine is to discourage late registration, the growth of which is shown by the following table:

	Number of students reg- istering during reg - istration period,	Number of students postpon- ing registration until the following week
	(the first four called	when class work
	days of the	should be in
Year: 1898 -	session:)	progress: ∵ 214
1899 1900	258 308	258 331
1901 1902 1903 1904	306 468 429	372 229* 280 304

*The fine announced in the catalogue was repealed a few days before the opening of the session; the repeal was not generally known.

(2) It is believed that the decrease in postponements from 372 in 1901, when there was no fine, to 229 in 1902 when the fine was announced, followed by the increase to 280 in 1905 and 304 in 1904 when there was no fine, shows that the fine, as soon as it became generally known, would be effective. Fines with the same purpose are imposed by many state and othersuniversities and are considered effec-(3). In 1902 the reasons for the postponement of tive.

registration were ascertained in the case of 147 of the 229 who did so, and the results appear in the following table;

56 - In Austin and could have registered, but "didn't have to."

25 - At home on private business.

10 - Not prepared to take the entrance examinations till October.
10 - Delayed in getting credentials from other colleges.
9 - Illness, personal, or in family. 37 - Private business or pleasure.

It may be safely assumed that the 56 who did not register because they "didn't have to," would have registered and escaped the fine, had there been one; and that the same is true of many of the 82 (25, 57, 10, 10) who postponed registration for reasons of private convenience. The Faculty believes that a penalty might justly be imposed on students who for their own convenience or profit seriously interfere with the orderly beginning and conduct of University classes.

- (4) Postponed registration is thought to be injurious for the following reasons: (a) the students involved miss a number of class exercises (b) these students are encouraged to disregard punctuality, and to shirk their duties; (c) the mumber of students postponing is increasing and becoming so large (in 1904 it was nearly \$6% of the entire registration) that class work, in fact, begins nearly, if not quite a week later than the time set by University regulations, and a week is thus cut off of the effective session.
- (8) The Faculty has attempted to meet the difficulty, especially since the repealing action of the Board in September, 1902, by every device it could think of, but without success. The imposition of examinations covering the work gone over, on those entering late is of some effect later than the first week of classes, but is quite futile during that week, for thereason, among a number of others, that the late entrance of pupils prevents the classes from covering enough work during the first week to be examined on.
- (6) For these reasons the Faculty respectfully recommends that the Regents do not interpose a veto, but allow the above regulation to become a law. 3

Schools.

Inspector of Dollaria (see p. 182)
The following resolution was passed by the Board: Jan. 18, 1905, Metho

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1. That the position of Inspector of Schools in The University of Texas be and the same is hereby created with an annual salary of Three Thousand Dollars, the holder of which position shall have the rank of a full Professor in said Institution and shall be entitled to a seat and vote in the Faculty.

- 2. That said Inspector of Schools, subject to the supervision and control of the President alone, shall take charge of and conduct the work of visiting and inspecting the schools of the State, (both those already affiliated and those which should be affiliated with The University of Texas), including the correspondence relating to such visitation and inspection and the affiliation of schools, and shall perform such duties as may fall within the province of the inspection of schools and such other duties as the President may direct.
- 3. That in the performance of all such duties the Inspector of Schools shall carry out the regulations of the Regents and Faculty which fix and determine the relations of the schools of the State to the Uni-
- That the duties and salary of the Inspector of Schools shall begin on the light the day of lameny 1905, and that the sum of Three Thousand Dollars, or so much thereof as may be necessary, is hereby appropriated to pay the salary and necessary expenses of the Inspector of Schools for the current fincal year.
- 5. That this resolution shall supercede and be in lieu of the resclution adopted by the Board of hegents on the Eighteenth day of October, 1904, in regard to the Inspector of Schools. Su and, p. 182.

Appro for Mineral Survey. Account of B. F. Hill

An appropriation of \$400.00 orso \$ 1100 no fer the commerce beaut beaut of many be never with work was with the fee since of un sought a tet news it previous lonewill with position to to - Eulen, Tidish lonewill sett po, sinal the to, pringpline - et aus my transque and terminal charges at It Louis and drangage at - and the remainder of the fee or hard mere an Moraized to be used for paying the solaries and expenses of the Eurous hill March 25, 1905. A nouseer in favor of B. F. Will for cook haid out by him

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no nettern with this evinners at enril ban took so the the account of some being called to his attention during the dession of the Books. It was mand and comber that nathanimatra not teachiain't with at lunaper ed hiduson with mist text our tennes ed it winds with bunefies in bus mene adequate prints to pay the same, that its way ment Te intellus ed

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B. A. Hill -

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Inofte of an anatomical bill and of a Minural Dunour benoughput, brood with at arturary enter Mill pen premis in medened to be referred to the Committee at legislation.

The President was instructer to confir with Law. Landrew mont itemping the amount asked fram the legislature. Also about botaring a separate till for the Mineral survey.

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It was orbord Mot an appropriation by the Legislature for for the Department of Education be Not I want of education be Not . Tuesel jo behood with jul bish unmoset

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Botany to 3 afron Mu expense of melocking, shipment and terminal charges, on the Florestry Whilet at the recent mist sime to

April 26, 1905.

At a meeting of The Board of Especial held This day, Regents. Henderson, Breenemidge, Browning, Washman and Sugar mere present. The following action was torsen, as furnished to the Prenchany by President Inallier.

Churchers of warmight lan Bankur still site Musgraue

At a called meeting of the Board of Regents held this thy, following appointments, made temporarily by the President, were approved by the Board, to wit: Ben. M. Barker, to succeed Wm. M. Milby as Bookkeeper; Miss Addie Hill to sudceed Miss Florence Magnenat as Librarian and Stenographer at the Medical College; Mr. Ed. Musgrove to succeed Mr. J. H. Harrison as night watchman; all of said appointments being for the commainder of the fiscal year, to August 31st, 1905, and the appointees to receive the same salaries as their respective predecessors

Carrie Silver

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The matter of the recommendation to the Board, made by the Faculty of the Main University, that hereafter one course of political science or philosophy should be required of academic and law students, and that, if the Regents thought it best not to approve this, one-third of a course in philosophy be required for the A. B. degree, was postponed to the June meeting of the Board.

Dr. C. H. Huberich was granted leave of absence for the remainder of the session from May 30th, in consideration of Dr. Peterson consenting to take charge of his undergraduate work in the Academic Department from that date to the end of the present session.

The Board expressed itself as unwilling to grant the use of
the Auditorium for the meeting of the Texas repertation of Women's Clubs
in November next list it arises forms a last precedent

The following additional appropriations were made for the current year: for fuel, \$600.45; for gas (including electric lights), \$300 for stationery and postage, \$600; \$200 additional to the \$250.00 heretofore consumed for elevator power, with instruction to have a meter put in , so as to measure any use of this power made by the School of Physics in charging its batteries and otherwise, so that a record may be kept hereafter of these expenses.

An allowance of vouchers for \$50.00 in favor of M. Dreyfus and \$2.75 in favor of Dr. W. L. Bray was made, for decorating the University on the occasion of the recent visit of President Roosevelt.

The bill of Kinnison Bros. for \$478.50 for the remainder due them for the heating system placed in the Engineering Building, to be paid in June next, was authorized to be paid at the present time, in view of the excellent character of the work and of the fact that a thorough and satisfactory test had already been had during the severely cold winter.

Upon the representation that two of the graduates of the Mexia High School had made exactly the same grade, 95 1/2, and that both desire to become students of the University, the Board of Regents authorized that a scholarship be given to each of these students, upon the recommendation of Superintendent N. R. Crozier.

The Board adopted the following resolution in regard to the selection of the San Antonio Loan & Trust Co. as the agent and trustee to collect the interest upon the \$5,000. San Antonio improvement forty year bonds deposited with the Treasurer of the State as Treasurer of the University as a permanent endowment for the Isabella H. Brackenridge Scholarship at the Medical College.

See y. 22 5 for new Julian

(Here follows the resolution, to be prepared by Mr. Brackenridge.)

prop. 524 hour.

The President was authorized to take such steps as might be deemed expedient by him in the matter of making a contract with Dr. L. M. Keasbey as head of the School of Political Science, with the assurance that the Board of Regents would approve the same.

The sum of \$150.00, or as much thereof as might be necessary, was appropriated for the purpose of paying the storage charges and the cost of transportation to the University of the geological library of

in case the purpose indicated of donating the same to The University of Texas be carried out by , with instruction to the President to express the appreciation of this gift.

The following is a list of the library donated by

Dr. Wm. B. Phillips, former Director of The University of Texas

Munt Mineral Survey, came before the Board and made a statement as to the con
John Mineral Survey, showing the obligations and resources of said

Survey, as follows:

Obligations of the University of Texas Mineral Survey to and including April 30, 1905.

or least with

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To addressing and mailing this map, most of the addresses having already been placed on the mailing tubes To printing and distributing 200 the Report on The Clays and Clay Industries of Texas, now in Ms. and partly printed 400.00 To preparing half tones and zinc evchings for the Clay Report, contract not yet placed 75.00 To United States Geological Survey for 7000 copies of the topographic map of the southern part of Brewster county, the account not yet in but estimated at 100.00 J. A. Udden, geologist, services and expenses in connection 259.18 with the Report on the public lands in Brewster. &c. Lowdon Mercantile Co. Van Horn, supplies for party in El Paso county last season 191.79 S. B. Hill, Austin, for one large plate and photographs..... 37.50 Austin Photo Engraving Co., half-tone engravings for the 71.35 Hess Bros., Marathon, passuring animals, estimated Stamps and stationery, estimated Rental of telephones \$ 28 37.32

Forward	\$ 2837. 32
O. H. Palm, chemist, salary for 1/2 of April	62.50
B. K. Isaacs, Stenographer, salary for 1/2 of April	Control of the Contro
Wm. B. Phillips, salary for March	회 하겠었다.
Wm. B. Phillips, salary for April	250.00
Miss Maude Jones, services in addressing maps, &c. Cottme!	5. 40.00
Austin Book & Stationery, office supplies	
E. H. Elder, Draughting work	
B. F. Hill, unpaid balance	
Heinrich Ries, physical tests on three samples of clay	
O. H. Palm, analysis of three samples of clay	
Freight charges on maps from Buffalo, estimated	10.00
	3722.41

All salaries were reduced on the first of Mark January, Wm. B. Phillips \$50.00, J. A. Udden \$25.00, O. H. Palm \$25.00 and B. K. Isaacs \$12.50, each per month. This reduction was rendered necessary by lack of funds and was to continue through the months of January, February and March. It was cheerfully acquiesced in without any definite promise that it could be made good later.

Note.

Mr. Palm and Mr. Isaacs continued work until the 15th. of April, but their salaries for 1/2 of April have not been paid. Their regular salaries are \$125.00 and \$75.00, respectively. Dr. Phillips has continued to look after the affairs of the office, replying to the regular correspondence, &c.

Respect fully submitted.

Wu B. Phierips_

Austin, Texas, April 25,1905.

For Mineral Survey

Resources of the University of Texas Mineral Survey.

6 mules worth probably \$60.00 each	. § 3 6 0.00
3 saddle horses worth probably \$20.00 each	
1 Studebaker wagon, wagon sheet and 4-mule harness	
all together worth probably \$75.00	
One tent and sundry camp equipments, worth probably	15.00
	\$ 510.00

In this estimate is not included an item of \$452.55 from fees paid to chemical laboratory because this is almost balanced by an item of \$450.00 due Wm. B. Phillips for salary for months of March and April. There is an item of \$41.50 representing fees uncollected for the months of March and April.

If these items are included the account will stand as follows:

If these items are included the according	Unit will stand as 10	
Ås above		. \$ 510.00
From fees to chemical laboratory	。" (1)。 · · · · · · · · · · · · · · · · · · ·	
Less amount due VM. B. Phillips		
Fees for chemical work uncollected .		
		ន្នំ 55 4.10
To this may be added an item of \$1.47	이번 그렇다. 그는 아이들이 그리아 살아보다는 그 아이들 없음	
from fees in hands of Auditor		147.34

we B. Phiceips

Austin, Texas: April 25, 1905.

April 26, 1905 - May 31, 1905

After a verbal explanation by Dr. Phillips, the members of the Board were of the opinion that the Regents could do nothing in the premises, inasmuch as the Survey had expired by limitation on the 28th of March, 1905, and the Board had no authority to appropriate money belonging to the University to pay any deficiency or overdraft of the Mineral Survey. Regent J. N. Browning was constituted a special committee to see if he could not have the items thereof embraced in the Senate deficiency bill before the present Legislature.

May 31, 1905. Vilueton, Tayas.

It a meeting of the Board of Recents held in Galusten, on this day. Begint Bryon, being and Smith wind present. minute of The hast meeting of the Board mere head copposed. The bries and select theatentiet hailed was received and I walloff a si bewords of

I beg to submit the following report of the Medical Branch of The University of Texas for the session of 1904-1905.

Attendance.

The following table shows the attendance at the Medical College during the past two years.

	SCHOOL OF MEDICINE.	
	1904-1905	1905-1904
	Kale. Pemale.	Hale, Pemale.
Freshmen	80 3	70 8
Sophomores	28 1	48 0
Juniors	31 S	89 11
Seniors	<u>285</u> <u>0</u>	<u>18 1</u>
Total	162 - 6	168 4
	SCHOOL OF PHARMACY.	
	1904-1906	1905-1904
Juniors	Nale, Female.	Kale, Female.
Acceptance	37 1	24 4
Seniore Zetak	.40 _4	<u> </u>

May 31, 1905, Galveston

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An examination of this table will show for the session of 1904-5 in the school of Medicine 162 men and 6 women, against 165 men and 4 women for the session of 1903-4, which indicates a loss of three men and a gain of two women, giving one less for the session of 1906-5 than for the session of 1903-4. In the school of Pharmacy for the session of 1904-5 there are 47 men and three women, against 35 men and 4 women for the session of 1903-4, showing a gain of 12 men and a loss of one woman in the session of 1904-5. In the school of Mursing, there are 19 seniors and 9 juniors for each of the sessions of 1904-5 and 1903-4. The total number of matriculates at the Medical Branch for 1903-4 was 236, and for 1904-5 was 246, showing an increase of ten.

It appears from the report of the Dean that a larger number With Mil- of students each year enter the Medical College from affiliated schools (atth solvebal and upon teachers' certificates, which indicates that they are better prepared to do their work at the Medical College.

Indruellan in Mid. Call is

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Instruction.

The work of the session has been, upon the whole, quite satisfactory. The rearrangement of the curriculum, as anticipated, has proved advantageous. It has been found a great advantage to teach Bacteriology in the second year, instead of in the third year, as heretofore. This arrangement gives more time for taking clinical subjects in the third and fourth years, and a course of Surgical Pathology has been introduced in the third year. The gross and minute structure of pathological sissues removed in the surgical clinics are here discussed by the Professor of Surgery and comparisons made with other similar specimens from the museum and in this manner the fundamental knowledge of pathology is closely correlated with the clinical aspect of cases.

Medical Bid

on education pullanting Boow

The course in Medical Biology has been improved and the course in Normal Histology has been extended. This will hereafter be given throughout the first year, instead of only during two-thirds of the session as heretofore. While this is stated by the Dean to be of immense advantage to the students, it also adds greatly to the labora of the Demonstrator of Histology, and Dr. Schaefer, Demonstrator of Histology, was relieved in part of the burden of her work by the assistance of Dr. Hartha Wood, which assistance was provided for during the last three

This page with

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months of the session to Mr. Brackenridge as appears from the beans Wheth In the first year course, the instruction in Materia Medica, which heretofore has been purely didactic, has been supplemented by practical exercises in the pharmaceutical laboratory by Professor which has enabled the students to become familiar with the appearance and characteristic properties of the drugs commonly used.

In the second year, likewise, the didactic course in Pharmacology has been supplemented by a practical course in Pharmaco-Dynamics Dynamical given by Dr. Plant in the physiological laboratory. In this course the physiological action of the most important drugs has been demonstrated by experiments upon animals, and students have acquired thereby an understanding of the action, uses, and dangers of the various drugs. The need of this practical teaching has been apparent for some time, but it was impossible to give same until the rearrangement of the curriculum made last year. I am informed that although these courses in Materia Medica and Pharmacology were not made compulsory, yet they proved so interesting to the students that same have been attended regularly by every member of the respective classes, although they were busy with other work.

is annot

The total number of hours spent in lectures, laboratory exercises, and clinics, for each of the four years in the school of Medicine is as follows:

> 1130 975 Second year Third year

The work in the Medical College is hard and exacting, and only those who apply themselves closely and are persistent in their efforts complete it. Quite a number who fail was to stand the examinations successfully leave and go to other schools. It is regretfully admitted, however, that a number of medical students also leave the University to go to larger centers, where superior clinical advantages are offered, to complete their medical course. An examination made during the past year of 398 catalogues of schools outside of Texas shows 354 medical students in attendance from Texas. The greater part of these medical schools give inadequate instruction, but, by making the courses short and less difficult attract many students. The establishment of other medical colleges in this State, with inadequate equipment, shorter time, and powrer courses, has attracted a large number of students. The high standing of the graduates of the Medical Branch of the University before the State Medical Board has attracted the attention of the physicians of the State, and is is believed that the best of these will use their influence to have these who are desirous of chitaining a thorough medical training attend the Medical Gollege at Galvesten.

The exhibition, was; by suthority of the Board, of the anatom-

May 31,19052 Galustan.

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ical models and specimens before the Texas Medical Association, which convened in Houston during the month of April. was examined with much interest by members of the Association in attendance, and the models and specimens were commented on most favorably as an excellent means for efficient teaching. The expense of packing, transportation, etc., in making this exhibit amounted to \$26.20 out of the \$50.00 appropriated by the Board therefor.

Hospital Service

Hospital Service.

The following statement, taken from the report of the Dean, shows the gradual increase, latterly, of in-door patients in the wards of the Sealy Hospital, and at the same time a very rapid decrease in the number of out-door or dispensary patients, (i. e., those living in their homes and only coming to the hospital for treatment).

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	1,326		3,560	
	1,645		3,729	
	1,738		3,216	
	1,116 .,	0	2,042	
	1,007		1,368	
	1,228		1,494	
	1,464		889	
		ward patien 1,326 1,645 1,738 1,116 1,007	1,326 1,645 1,738 1,116 1,007	ward patients or dispense 1,326 3,580 1,645 3,729 1,738 3,216 1,115 2,042 1,007 1,368 1,228 1,494

This resulted, in the opinion of the Dean, largely from the policy of the City Health Officer, the has sought to reduce the expenses of the City. Efforts have been made to have this policy changed, but as yet no appreciable increase in attendance upon outdoor clinics has been manifest. The Dean, in his report, suggests two plans for improving the

facilities of the Medical College for clinical teaching, namely:

- 1. That the University establish a dispensary or share with the City of Galveston the expenses of the same for the treatment of the outdoor patients in case the outdoor clinics of the Sealy Hospital do not improve Miss Taylor, Superintendent of the Hospital, informs me that the drugs, supplies, dressings, etc. used in the dispensary cost about \$700.00 per year.
- 8. That an effort be made to get the county patients sent to the Scaly Hospital from different counties of the interior, each county paying one dollar per day for each patient, the cost of maintenance. This would be economical to the counties, would enable the patients to get better care than could be given them en poor farms or in other county institutions.

and would furnish more cases for teaching. Eventually the State might provide an additional building to increase the hespital facilities, and the cost of maintenance would also fall upon those counties which would receive the benefits of such an arrangement.

*At present only citizens of Galveston are admitted as free patients to the Bealy Hospital. Each year many pitiable cases are refused treatment because they come here from other communities. These poor unfortunates are unable to pay the hospital a dollar per day and are deprived of the advantages of hospital care, although they could be greatly benefited by it.

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The prejudice and superstition concerning hospitals on the part of the colored people of Galveston have been lessened greatly since the new ward for colored patients was opened three years ago. It is hoped that in the near future arrangements can be made whereby women can be attended in their own homes during confinement by a member of the senior class by sending to the hospital. The plan is entirely feasible and is carried out in other cities by medical colleges and hospitals. The benefit of the experience to medical students is obvious. At present our students get to see entirely too few obstetric cases, as women have a dread of going to a teaching hospital to be confined, unless it be a special maternity hospital. The latter is out of the question in a city no larger than Galveston.

The Dean also makes the following suggestions, which are submitted to the Board for its consideration.

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Acquisition of Additional Grounds.

In connection with the Sealy Hospital, I beg to recommend that steps be taken by the Board of Regents to have Eighth Street, between Avenue A and Avenue B, or Strand, condemned by the City of Galveston and that there be erected thereon one or two pavillions for the isolation of patients suffering from contagious diseases.

"At present, cases of scarlet faver and diptheria are treated in the general hospital, where they cannot be properly isolated; both private and ward patients are exposed to undecessary risks by this unsanitary necessity. A pavilion for tuberculasis patients should also be erected as soon as practicable for the segregation of these cases. The City now has a pest house on this property, but this is under the control of the City Health Officer and not the Hospital managers. With the present arrangement it cannot be claimed that the property is occupied by the University.

The property should be comdemned and transferred to the University, as it is in the interest of public health, and these pavilions should be under the management of the Hospital authorities. As part of

Cinisal Eaching

May 31, 1905- Galustin

no timber

the street is now occupied by the grade raising canal it probably could be obtained more easily at this time than after the completion of these improvements.

Additional Land.

"The Galveston County Commissioners have obtained title to all the property extending 100 feet back of the sea-wall. This leaves only one and a half lots owned by private parties intervening between the county right of way and the north end of Eighth Street named above, viz. the lot on the northeast corner of Eighth Street and Strand, and the diagonal southwest half of the adjoining lot. This property is now occupied by the mal, and it seems an opportune time for the University to acquire it. The Engineer of the grade raising Board estimates the present value of this lot and a half to be \$750.00. When the raising of the grade is completed it will be worth much more.

The urgent necessity of acquiring all of the ground between the hospital lot and the sea-wall for hospital purposes is obvious. If the private property east of Eighth Street and north of Strand and the north end of Righth Street are acquired by the University now, it will be much easier to get the county right of way two years hence, after the canal has been filled up to the level of the sea-wall. I cannot recommend too strongly that this be done if it is in any way possible.

School of Dentistry.

"I beg to recommend that The University of Texas establish small number of instructors.

Attention is called in the report of the Dean to the following items of repairs and improvements:

"During the past session the City Sewer Department has extended a lateral across the College lot from Tenth Street to the Sealy Rospital and the Board of Managers of the Hospital have, at considerable expense, connected that institution with the public sewer.

"As long as the seeage of the Medical College continues to be

ne that wi

disposed of satisfactorily in the diten north of the jetty, it is considered unnecessary to connect with the sewer. This will not be a great expense; as the private sewer pipes of the College cross the City lateral

The City lateral has not yet been extended from Tenth Street to University Hall, so that the sawage of this building, together with that of St. Wary's Infirmary, continues to empty into the grade raising canal fust back of the Sealy Hospital.

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"The repairs to the roof, gutters, and down-spouts made last summer have resulted in a great improvement in the matter of leaks and dampnese of the walls. Some of the plastering on the second floor has been loosened and will need to be repaired, but most of this seems to have been caused by overflows from the gutter of the dissecting room floor. Provision should be made for remedying this condition by carrying the waste water from the third floor so as to protect the second floor.

PAll of the windows of the building need to have the glasses reputtied, as the old putty has fallen off for the most part. This should have been done last summer, but was postponed because the repairs connected with the grade raising were more urgently needed. It is impossible to form an estimate of the cost of this, but it is hoped that much of it can be done by the junitors during the coming summer.

"All ever the building the kalsomining put on during the repairs in 1901 is coming off in flakes and constantly falling on the floors, tables, specimens, and apparatus. This is troublesome and annoying in almost every room in the building and, in possible, should be corrected, but it is difficult to see how this can be done without great expense.

The ventilation of the chemical laboratory has been greatly improved by the installation of the exhaust fan in Fanuary last. While the aumosphere is not all that could be desired, still the fumes are now confined largely to talk laboratory and do not rise through the building as formerly was the case. The use of fume hoods or an additional exhaust fan would improve the condition consideredly.

There is no toilet room in the Medical College for the women students. One could be built ever the roof of the present mortuary to be entered from the for ing room of the Library for \$140.00. This would be outside the main building, and would be the best arrangement that could be made.

doiled from

The present mortuary is too small and there are not enough tanks for preserving the bodies for dissecting purposes. The mortuary should be enlarged; two new takks should be built and a new and permament roof with good sky light should be placed over the entire mortugry. The present cae consists of tarred paper and shell and was put on temporartly after the litera of 1900."

School of Dentistry at the earliest date possible. Each year many letters are addressed to this department asking for information concerning a course in dentistry and expressing a desire to take such instruction. There is no good school of dentistry in Texas or in the neighboring States and Texans are compelled to travel great distances to get the courses they desire. That there is a crying meed of such a school is evident from the fact that a proprietary school of dentistry will open its first session in Houston in October next. With our present teaching staff and laboratory facilities, a school of dentistry could be established without Very great expenditure by providing additional room and a comparatively

Repairs and Improvements.

May 31, 1905 - Galueston

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Library

I regret to state that Miss Florence Magnenat, formerly librarian and stenographer, was compelled to resign her position on account of ill health. She was succeeded by Miss Addie Hill, who was appointed on April 1st as Librarian with the understanding that she would perfect herself in stenography so as to do the correspondence of the Dean's office. Miss Magnenat had discharged her duties faithfully and had catalogued the entire Medical College Library prior to her serious illness.

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Fees and Deposits.

It is recommended that an additional fee be charged for the course in Pharmacology in the sephomore year, to become effective during the session of 1906-1907, inasmuch as the Catalogue has already gone to press and no announcement thereof could be made. The Dean has suggested, and it seems to me wisely, that a blanket deposit of \$15.00 for the first year and a similar deposit of \$20.00 for the second year be charged to cover the damage done to apparatus, books and equipment, instead of requiring separate deposits for each laboratory as has been done heretofore. Experience has shown that these amounts would be sufficient to cover any damage done by students in the various laboratories.

Unifersity Hall.

The Dean in his report makes the following statement in regard to University Hall:

proved the condition greatly, but is seems impossible to get it water tight for blowing rains. The leaks about the windows have been made much better by placing quarter-round pieces set in white lead, calking under the sill, and pointing up the stone sill with cement?

well. With the balances remaining it was possible to improve the walls and wood work of several rooms.

Flast autumn the ground water ran into the pit of the boiler room and it became necessary to dismantle the boiler, raise the return pipes one foot, raise the floor of the boiler room one foot, and put down a thick course of concrete covered by cement. This has resulted in keeping the ground water out and making the boiler plt dry.

cement, as the mortar is crumbling out. An appropriation was made last winter to have the south wall of the Main Building gone over in this way, but it has been impossible to get a reliable brick mason to undertake it, with the great rush of work incident to raising houses and curbing in the city.

o print

The subjoined seport of Dr. K. Charlotte Schaefer, Superintendent of the University/Hall, shows the expenditures and balances remaining.

had ratelynes

"I concur in her recommendation that all unexpended balances be re-appropriated for repairs and removation. The most important of these besides those mentioned above, are: Replacing vitrified soil pipe under the building by iron pipe; connecting the building with the city sewer when the lateral shall have been extended to Eighth Street; overhauling the water supply pipes and soil pipes; introducing a gas water heater and introducing gas into the building; repainting walls and woodwork; replacing worn out lines, matting, and fixtures.

was the running expenses of the Hall for each of the past two years have not exceeded \$2,000, and as Mr. Brackenridge has expressed to Dr. Schaefer his intention to continue his generous benefactions for the maintenance of the Hall, it may not be necessary for the Regents to make any appropriations for repairs next year, since the unexpended balances for the present year will put the building in good condition.

The report of Dr. Schaefer, accompanying the Dears report, 62345 shows that the probable balance on hand will be \$669.23, and I would recommend that this amount be used for renovating and putting the building in good condition.

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adopted and that the necessary appropriations be made therefor.

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President,	
Wm. L. Prather	. \$1,666.66
Dean,	
V. S. Carter	• 500.CO
Jas. E. Thompson	. 3,000.00
Prof. Anatomy.	
Vm. Keiller	. 3,000.00
Prof. Practice, Marine Guns	
Dung Dhard 3 and	. 3,000.00
Prof. Physiology, W. S. Carter	. 3,000.00
Prof. Obstetrice & Gynecology,	
J. R. Y. Paine	. 3,000.00
Prof. Pathology,	
A. E. Thayer	3,000.00
Prof. Materia Medica,	
Edward Randall Prof. Chemistry & Toxicology,	. 2,500.00
Seth M. Korris	. 2,500.00
Prof. Pharmacy.	
R. R. D. Cline	. 2,500.00
Lecturer & Demonstrator Biology,	
Histfology & Embryology, W. C. Schaefer.	
Locturer & Demonstrator Physiology	1,500.00
Oscar H. Plant	1,500.00
Demonstrator Chemistry	
Walter I Garbade	. 1,200.00
Demonstrator Anatomy,	1500
Demonstrator Pathology Bacterislo	· 1,200.00 - 1500
J. J. Terrill	1,500.00
Demonstrator of Clinical Medicine Jul	L _ C
Wallace Rouse	1,200.00 - 1450
Demonstrator of Surgery,	보고 그 이 그 글림과 봤는데 아이 얼마나 그림은
H. R. Dudgeon Demonstrator of Pharmacy	600.00
Jno. C. Kenne Karte	3 000 00
Clinical Instructor in Nursing	1,000.00
War to Taylor by Aled a Color	1,200,00
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Provost,	600.00
Thos. H. Nolan	1,500.00
Engineer & Mechanics	
michael dittle	1,000.00
Janitor,	
Jno. Carlson	480.00-540
Senry Kuller	480.00
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Return on dermatology H. R. Dudgeon _200, \$2,250

Isabella H. Brackenridge Scholarship

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May 31, 1905- Vilouton,

BRAL EXPENSES.	
Library	\$1000 Adres
Catalogues	
Printing & Stationery	150
Fuel	
Alcohol	85
Gag	450
Telephone	12
Towels	40 ?
Postage	200 19
Water	· · · · · · · · · · · · · · · · · · ·
Insurance	370
Advertising?	250
Medical College Repairs.	mounts 1260 (Soilet ALL Metus
Milling Sidewal	G 200
Commencement	100
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2,400,00 University Hell Fund......

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UNIVERSITY HALL.

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* Servants			
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Fuel		255,0	
Water			
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Contingent Expenses		1002	1 12.4

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Argislative appropriation 49.000,00

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Additional Salaries 5380.00
Lehsols & Kahorutories 6,582,00
General Expenses

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quining separate defacits for each laboratory

(7) It was award that the unexpended balance of \$623. 45 of Whi
minity Hall fund for the current year he as appropriated for the

purpose of refaining, renorating and improving the same:

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appoint of & 2000 he made for the second year by all students of the

bonce and other equipment or functione, "inter of, as heretogon, He-

ashed of Milician, to cover all loss, injury or damage to apparatus

It was conduced that the University Halls found for 1905-6
be expansioned a follows:Salary of hosistant bupit, the banjanter, Error, \$ 900.00

Salary of hosistant bupit, the banjanter, 200.00

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Water, Laundry:

Contingent expénses.
(This is envor. Should be \$2500)

255.00 255.00 75.00

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Endyt about 9- The lend get recombed on pages 220, 221, 222, oute, for 1905-6, pursuiter by the President, mas adopted, and appropriations mens made to come the same.

ported.

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On motion made and carnied, The degree of Doctor

Midicine mas authorized to be confermed when the following
mained productes of the behavior of Medicine als recommended he
was foulty Through the Breakfull to wit:

William Les Bough I want to the Danforth, Joseph bothown Darnovott,
William Les Bough I want Deckerd, However Excine, Olin Jober,

William Remen Joue Les Manuel Deckerd, However Excine, Olin Jober,

Relief Richmand Hosel France Storm Littlejohn, Walter Wanted Mayer,

Combined to be 244.

131 Schlybour Lewis Willburn, Robert Swegg Monovie, John Thomas Dliven gras no to see Newton Ricres, Whomber Father Roberts, Joseph Rogers, Suffer Geffenson Robinson Charles Edgar Shith, Charle Alexander Wanne James Edward Willerson, Wylie Sterry Wilsison?

> It was andered, when meaning we tresident and the fourty, That when the following souts he learfer with regners

May 31, 1905 - Galmerton

Byron Souland Bourse? Edward Clias booknase Ellert Musey byrung James Londy Foodhee, Mrs Lilie Hoenere totes, Hope Poul Harly, Harmon Wictor Mason, Miss May Barkhill, John Baile, Mulps, Kothur Jane Reynolds, Rey Anthur Tynes, Fer Jimon Wilding, Charles Tuloski Woodburnio

On the recommendation of the Bresident and the fault Tenais and students puremelle full with touth sensone come ti bentificates in Nursing.

"worling I work saidt, was nis the worked willowed rail & Miss Lucy that Smith Flynt, Miss Elina Wilson Hill , Miss Fortime Nobel, Miss Anna Schmid, Wiss Melens Marion Smith & * Miss Jula Smith & Miss & athenine Van Daren?

we made an attent whom we remen exacted entered on whenex have Theine of white p stone of our own of a want senit

The Board oppointed the fellowing profession became and demonstrators for 1905-6: R. R. D. Whine, B. S., N. M. R.S., Letur an Thannacy. John B. Haden, M.D., Clinical Grafesson of Ophthalmology. pop dopprobe pp abound, pp alato a nos examplesimil, & M. neball et junet . witeteid no neverteed . B. M. , simo M. M. MEG. M. Harlotte behalfer, between & servanterator of histogy, distably, a exchange M. James J. Genrill, beduner on dimotology, Sections on wenter botus no venuties. David W. Lawner, Oh. G. M. D., Lecturer on water furishandence. . He Dudger M. B. M. Detween on democrategy. Wallace Rause, M.D., secturer on pediatrics. Oscar H. Raut, M. D., Demoustnator of physiology probabled to natortanenset , c. i. Minnet of patrology. sport of internations + unistant bearing to national und . A. M. sa von is allow Homand Ruds Dudgeon, W.D., demonstrator of surgery. ppolosupp our caintetack to notontenance of of Mindfold . O. M. Horse to notonlousers, E.M. Mrsmary North to so soll moster I Sochade, Q. A. Bh. G., Demonstrator of deliminary. John to. Buerdien, Br. S., demonstrator of pharmacy.

Mod, M.

faculty, made the following appointments to the maiting staff o The John Leady Hospital, subject to The approval of the Board of Managers of said hospital:

A. B. Haden, M. B., ophthalmologist H. Lo. Maden, M.D., Canyngologist and annit. M. R. Budgen, M. D. d . tains y . a. M. seeman sould!

assistant sungen. H. R. Dudgen, M.D. assistant physician. Wallace Ransa, M. D. cosistant statemician and gymecologist. H.O. Sappington,

It mes andered that The four members of the graduating That stopped aloss who move the highest grades in their final examinations be ap-

On recommendation of the Croperon of Pathology, J. F. ship Hay I silvoon woo appointed resident potation to the bealy Hayital

It the englection of Er I. W. Me Laughlin the doppoint sentativa. mente for lectureship meder the chair of Medicine were postfoned for to the the chair of Medicine were postfoned for the top the sent of the chair of Medicine were postfoned for the sent tendered his. Eyhir encustresignation to Tous effect August 311, 1905

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IN in , Inoold will at both com notes governalle find resignation of Or Mc Loughlin was accepted by The Board according to the term and effect of said Letter:

Galveston, Texas, May 31, 1905.

Will.

min S. Bray

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We gar on M well and

em. L. Prather, A.M. L.L.D.

nation

I regret that matters of personal health and business require me to sever my official relations with the University of Texas, and therefore hand you this- my resignation of the office of Professor of Medicine in the Medical Department of the University. If agreeable to the wishes of the Honorable Board of Regents, I prefer that this resignation does not take effect until the 31st day of August, 1905, as I desire to remain in personal charge of the Medical Service of the John Sealy Hospital, and select and supervise the purchasing of supplies and equipment for the laboratory of medicine, until the above date.

Very respectfully,

MM Langhim

Attained Ban B. Cain and R. Woundley Smith were appointed a committee to orall resolutions concerning the resignation of Dr. McGongliber, and presented the Brandbut resolution which was a depter by the Brande Resolution. The acceptant the trainceation.

sechtier the printer of the Medanghlin, the Board recognized a distribit loss of the Month of the Mineral of the Mainte the faculty and students of the Medical Department of a serial counciller and friend and semme from Minimesty life a factor which has always made reaseford a bus, spile landicasford to electe tedged with not - and has alguorant trans att to need plur of ince continue and quickent exacted. aficial chanceton, combining therengeness and corrections of without " weiter para horsered brand to retend a while

Down of Maria 2 is staisosof so eno of the matel of the single of the sing some in the Medical Department of the University of Verson, was and to and accepted by the Board, to take expect at the end of The carment bains year, to wit, May 31, 1905.

vousend o To tumbriogy a with took benefine court Il J. Wille " to the meeting of the Board in be past paned to the meeting of the Board in June 1 906 rais that bresident Brother he may water to marke in quintiper and Ancesson, under The mule.

when he De W. S. loonter was repelected Dean of the Medical facility for the next then years.

sour phis received with mont is another present the Minister sity of plant of the day the Many of plant of the standing

Leave of absence man granter to Proof, hour J. Bray beginning on The night of June 1, 1905.

remon de 3 de server and server a deques in absorbite he granted to 8:6. boundage.

Ellis, In the matter of the request of book I lassel Ellis, and of the request of book of the search of absence from the stance laws burnersty, consideration then of was pastponed to the meeting of the Real of in them. I got of the meeting of the Board in June, 1905.

The petition of August about, resurrection at the Medical o Al Lynn without enotion There are increase of salary, was finerenter and cousing without was the President was the enation Thereof was parthaus till bep. 1, 1905; and the President was Me quotes to see if he can find fund at olang \$ 5.00 additional per month to higher Ellent and to John bondon, and of the bolances on Dep.1,1905,

On motion mode and comied the action of the Board at the ca Tibra meeting held April 2:, 1905 (see jo. 20 to ante) declining to grant the men and noe of the And Tomin to The Levan Federation of Women's Clubs in No. sen ell tout dend is one it one is out the use of the auditorism be granter to said Federation of Wamer's Clubs for Their meeting in November, 1905.

The Board declined to return to M. W. Torterfield, of Medina shipm ! Com offer Den. The Fentuenes for haid by him an instruction in the Fall of 190 His
became 18th the reason for his request an insufficient, - 23 because said
for has already been deposited in the State Intaining and had be from the expenses of the Minersity.

we tourising an tour general to collect the interest on neoneous state att ped West obried state north neutro, obnedien term the state for the himonosty of Layor, was made under the supervision of the by the Mare good Browning and hersuneeded befiling as for arlan made it muchy the last meeting of the Boons: See (suite). 206.)

May 31, 1905 haluston

a bottom " herena, the state Treamen has decided that is we will so townstand with toellos of mind warfur treed werend tan bound hour, atten then state hour, bell by him for the Minerally of Jegas, New heat

was she wis remind at to rational the tent, deather and anadress une de water of betourtain bus regionature planed is int it has sub that they were with render duck dies no private un amount so haid shall be deposited by him with the Treasury of the was shound his finder of land att a tilens with and could a state line rapport son at polared is roteout with bus; turnweaker us so black for the hundres of taring up and compans the feer in his hand y cap Mulinderson in en elona deder ou never soules, itiebeta many beters the mover restiges in said employed in anguagement have occupied and approved by the Board.

29-1905- She serving ply

June 13, 1955

Ma metring the Board of Regults held this say kegants. Brownesterning, Bryan, breegong, blenderson & Mines us in the regionaltino arms along the fair and servery and wayen being

Austin, Texas, June 13, 1905.

CERTIFIED LIST OF CAEDIDATES FOR DEGREES.

Bachelor of Arts. 25

Pat Ireland Nixon. Roma Autry Greer, Plora Maud Brown, Mary Virginia Rice, Charles Fred Hancock, Jno. Wm. Calhoun, Gertrude Nollie Houlahan, Silas KoDenny Sewell, Trabue Carswell, Thad Show. Lewis Johnson, Mabel Elsie Cooley, Robe Smith. Isabel Kelley, °-Villiam Lawrence Cook, Fred Market Smapn, Edne Steele Leavell, David Antonio Frank, Glass Flisseth Tingla Mary Fowler Mass. Annie Joe Gardner, Ada Hardeman Garrison, William Joy Moyes, Clarence of Aliam Weller, James Robertson West.

Bachelor of Literature. 44

Jefferson Davis Atwood, Henry Wily Cilmer, Bella Cornelia Roseffield Mary Willis Stedman, Rthel Louisa Hibbs, Elise Denison Brown. Anna Cousins Townes, o Stella Couch Callaway. Martha Petersen, o Daisy Dell Womack. Grace Prather, o Lily Bess Campbell, o Ludwig Reinhold Geissler, Helen Raley,

Bachelor of Science. \$ 35

Edward Cowen Conner, Motosa Akazawa, ° Larry Pierce Bailey, Andrew Bennett Cox. Conrad Menly Von Blucher. Fanny West Harris, Carl Felix Kill-Mar von Blucher. Leonora Hummel. George Cyrus Kindley. Barney Brooks. Robert Jones Beasley, D Edgar Honry Langastor, Ernest Winfred Breiken, Edward Duncan McKellar. Thomas Jones Caldwell Thalia Warshall.

Bacheler of Science, Continued.

Herway Burleson Matthews. Jonnie Mildred Megee, Mary Line Moses? Herbert Drumond Mendenhall,

Hivin Davis Senders, Albert Olin Singleton, Renjerdn Franklin 61sk, George Vallace Amith,

Bachelon of scients within

George Stribling Revello Porle Ponfield. Walter Scott Pope. Alma Proctor, Sadie Puckett, Thompson Morris Rector.º

Harriet Scither," Helen Westen Thornton, William Crook Vernon. John Maard Vathing. High Kalley Williams.

Civil Engineer. \

Arthur Cleveland Ameler, Stanley Phister Finch. Herbert Drumand Men-Lowry Wallace Anderson, Joseph Bratcher Heggett, William Jenner Powell, Hed Douglar Shands, o Brnest Simpson Altgelt, Sam Jones Maas, Orland Le Compte Size, Edward Cowen Connor. James Edgar Mitchell. Plumer Smith, William Earle Elam. Herbert Claude Tellier William Walter Vann.

Risetrical Engineer

Percy Clitus Furney, o James Albert Simpson. 9

Charles Henry C. Ammerman, Robert Clinton Chambers, Robert Alfred Powell Alva Pearl Barrett. Robert Jefferson Channell, Price Monroe Rice, Willard Justin Bowen, George Terrell Cope; Whitten Swafford, Robert Henry Brown, Savine Drummond Hunt, B.A. Josephus Bartow William Frank Buckley, Francis Pincham Marshall Louis Walter, Jr. Orville Canada Bullington, Charles Mays, George Franklin

The degrees of Bachalor of Science and Civil Engineer were au thorised to be conferred upon Mr. Edward Cowan Connor in absentia, and also the degree of Bachelor of Literature was authorized to be conferred upon Stella Couch Callaway in absentia.

Master of Science. 2

Amanda Julia Estill,

Margaret Elizabeth Marshall.

Louie Nathaniel Bromberg, Joseph Shotwell Brown, John Lewis Worley

merbent when

Austin, Texas, June 14, 1905.

The Board met pursuant to adjournment. The President submitted the annual report for the session of 1904-5, showing at the Main University a registration of 989 against 837 for the session of 1903-4, an inorease of 152, and a registration at the Medical College for the session of 1904-5 of 246, against 235 for the session of 1903-4, making in all a total increase of 163 students, or 3,235 for the session of 1904-5 against 1,072 for the session of 1903-4, independent of the Summer

June 14, 1905

The amual budget submitted by the President was fully discussed and finally adopted as follows, excepting the item of insurance upon the buildings and property of the Main University, amounting to \$5,300, which was held in abeyance for consideration hereafter.

BUDGET OF HAIN UNIVERSITY FOR 1905-1906

Pred dent,		
M. L. Prather,	3,333.34	
Prof. Philosophy & Dean,	경기 : 일 시 : 기계 : 기	
S. B. Mezes	3,000.00	
Prof. Zoology,		
Thes. H. Montgomery, Jr.,	3,000,000	
Prof. Latin,	0.0	
Edwin W. Fay	3,000.00	
Prof. Political Science,		
L. W. Keasbey	3,600.00	
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C. H. Killer	. 3,500.00	
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M. B. Porter	.*2,500.00	
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George P. Garrison	2,300.00	
Prof. Geology,		
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Morgan Callaray Jr	2,000.00	
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W. S. Sutton	2,500.00 Cartinues	vo p. 232

Prof. Chemistry,
Henry W. Harper
Prof. Electrical Engineering,
A. C. Scott
Asso. Professor Physics,
W. T. Mather 2,500.00
Asso. Professor Botany,
W. L. Bray 2,500.00
Asso. Professor Nathematics and Astronomy,
H. Y. Benedict 2,400.00
Asso. Professor Education,
A. Caswell Ellis 2,250.00
Asso. Professor Public Speaking,
E. D. Shurter 2,250.00
Asso. Professor Germanic Languages,
Sylvester Primer 2,000.00
Adjunct Professor Chemistry,
J. R. Bailey 2,000.00
Adjunct Professor Political Science and Law,
Samuel Peterson 2,000.00
Adjunct Professor Spanish,
L. W. Casis
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H. E. Bolton 1,800.00
Instructor Civil Engineering,
E. C. H. Bantel
Instructor Chemistry,
R. P. Schooh
Instructor in English,
Killis Campbell
Instructor in French,
E. J. Villavaso 1,500.00
Instructor Latin and Greek,
D. A. Peniok
Instructor in Kining Engineering,
Chas. E. Rowe
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Instructor in Pure Hathematics, C. D. Rice.....\$1,500,00 Instructor in Education, Instructor in Zoology, Instructor in English, Henry David Gray. Prosperson. . . 1,300.00 minfet Instructor in Geology, Instructor in Political Science, E. T. Miller..... 1,200.00 Instructor Philosophy, Warner Fite..... 1,200.00 Instructor Drawing, George A. Endress........... 1,200.00 Instructor History, Eugene C. Barker..... 1,200,00 Instructor in German. Jessie Andrews..... 1,200.00 Instructor in Botany, Instructor in Physics, Instructor in Electrical Engineering, Instructor in English, Instructor in English, Raymond D. Miller......1,000.00 Instructor in English, Instructor in Physics, Lulu Bailey 1,000.00 Instructor in Latin, Roberts Lavender 1,000.00 Instructor en German, 900,00

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Alice Hubbard	720.00	
Tutor in Pure Mathematics,		
Yary E. Decherd	600.00	
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. W. Calhoun	600,00	
Tutor and Storekeeper in Chemistry,	현실이 되는 경실이 하였다. 	
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E. W. Breihan	200.00	
Pellow in Zoology,		
Margaret E. Marshall	200.00	
Fellow in Geology,		U^{lpha}
	200.00	
Fellow in English,		
	200-00	
Student Assistant in History,		
Student Assistant in Botany,	120.00	
Nannie L. Caldwell	120-00 /	
Student Assistant in Zoology,		
May Jarvis.	120.00	
Student Assistant in Public Speaking,		tlise (
John H. Keen	120.00 /	70
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	W. V. Wilson	120.00
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3 5 E	0. J. S. Ellingson	120.00
	Laboratory Assistant in Botany,	
	C. O. Smith	100.00
	Quizmaster in Law,	
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	R. J. Changell	400.00
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	J. P. Howser	900.00
	Assistant in Gymnasius,	
	E. L. Wilkerson	250,00
	Assistant in Cymnasium,	
	J. B. Jones	250.00
	Instructor in Physical Culture,	
. ly	Louise H. Wright	1,100.00
) 	Asst. Instructor in Physical Culture	
	Eunice Aden	150.00
	Director of Musical Organizations,	
		300.00
	Librarian	
	P. L. Windsor	2,000,00
	First Assistant Librarian,	
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	Second Assistant Librarian,	
	Willie Davis	600.00

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ataloguer,	
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E. B. Griffin	200,00
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R. J. Thornes	270.00
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Helen W. Kirby	1,500.00
President's Stenographer,	3
	1,200.00
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Wilson Williams	
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Charles B. Winn	2,000.00
Bookkeeper,	
Bon M. Barker	900.00
Director of Outdoor Athletics,	
Ralph F. Hutchinson	1,200.00
Proctor,	
James B. Clark	2,500.00
Mechanical Assistant,	
L. H. Gruber	, 900.00
Carpenter,	
Ernest Hoffman	900.00
Caretaker of Campus,	
H. B. Beck	900.00
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Repair of Buildings	1,000.00 V	
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stationery and Supplies	500.00 V	
Postage	700.00 V	
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Rooms of Dean of Women	100.00 V	
Men's Gymnasium	250.00 /	
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University Publications	500.00 V	
Janitors' Supplies	100900 ♀	
Caotus	150.00 √	
Texan	75.00 √	
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State Historical Association	100.00 (
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chools and Laboratories.		
Botany	800.00	
Chemistry	7,800.00	
Civil Engineering		
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English	100,00	
Greek	250.00	
Geology	250,00	
History	200-00	
Latin	100.00	
Mathematics	100,00	
Public Speaking	25.00	
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INCOME FOR	1905-1906	1906-1907
	\$ 72,567.44	\$ 72,567.44
Land Leases	2,289.96	3,597.48
Inorease	31,365.00	26,415.00
Interest on Bonds	2,000,00	2,000,00
Land Wotes	8,000,00	8,000,00
Matriculation Fees	81,250,00	61,250,00
Legislative Appropriation	\$197,472.40	\$173,829.92
Total	192,965.00	187.665.00
Total Expensa	3 4, 37.40	
Supplus, 1905-1906		\$ 13,525.08
Deficit, 1906-1907		4 507.40
Less Surplus Carried Over	Roule	\$ 9,327.68
Total Deficit on Present		

Dr. Lindley M. Keasbey was elected Professor of Political Sci-S. N. Keasheri ence and placed in charge of that school in the University, his salary to be \$3,000 per annum, beginning with the first day of September, 1905.

Mr. Chas. E. Rowe was elected Instructor in Mining Engineering for the year 1905-6 with a salary of \$1,500 per annum, placed in charge of the instruction to be given in Mining Engineering, and granted a seat in the Faculty, without vote, for the session of 1905-1906.

Mr. Edward E. Rall was elected Instructor in Education for the

year 1905-1906, at an annual salary of \$1,500.

Wir Alderman Was elected Instructor in German for the year 1905-1906, at an annual salary of \$900.

Miss Bertha E. Moors was re-elected for the ensuing year, and Burtha & Moone her title was changed from that of Housekeeper at the Woman's Building to Business Director, and her salary increased from \$60.00 to \$75.00 per month, with room rent and table board in the Woman's Building during the time that the same is open for the accommodation of student boarders.

Mrs. Weil Cartothers was re-elected for the ensuing year, at a salary of \$75.00 per month, with room rent and table board for herself and two small children during the time that the same is open for the accommodation of student boarders, and her title was changed from that of Lady Manager to Director of Woman's Building.

The title of Professor Jno. W. Hopkins was changed from that of Inspector of Schools to Visitor of Schools.

The matter of providing storage room for groceries and supplies at the Woman's Building was referred to the President for investigation and report.

Miss Florence Lewis, Tutor in Kathematics, was granted leave of absence for the ensuing year for the purpose of pursuing her studies. and Mr. Jno. Wm. Calhoun was elected Tutor in Mathematics in lieu of Wiss Lewis, for the ensuing year, 1905-1906.

The President was authorized to employ a tutor or instructor in French and Spanish for the session of 1905-1906, at a salary not to exceed \$900.

The resolution of the Faculty recommending to the Board of Regents that hereafter one course of Political Science or Philosophy be required of the law students, and that if the Regents think it best not to approve this resolution a one-third course in Philosophy be required for the Bachelor of Arts degree, was again submitted to the Board, as was also the resolution stating that it was the sense of the Faculty that in 1906 and thereafter a graduating fee of \$5.00 should be required of every candidate for a degree, and on motion the consideration of these two resolutions was postponed until the fall meeting of the Board.

The application of the authorities of the Fort Worth High School, asking that scholarship certificates be issued to both Misskarfack Slaughter and Miss Munic Vally Bostwick, graduates of the Fort Worth High School in January and May, respectively, having the highest grades, and The was authorized to issue certificates to each of these young women, giving them a scholarship in the Department of Literature, Science and Arts in The University of Texas.

The resignation of Miss Clara Lincoln Shackford, Assistant Instructor in Nursing at the John Sealy Hospital, to take effect as early in July as the board of Managers can conveniently arrange, was presented by the President and accepted.

The resignation of Mr. F. Homer Curtiss, as Director of the Gymnasium, to take effect September 1st, 1903, was presented by the President and the same, on motion, was accepted. The President was authorized to express to Mr. Curtiss the high appreciation of the Board of his indefatigable labors while Director of the Gymnasium for the past five years in

The University of Taxas, the excellence of his work, and the high standards maintained by him in athletic sports.

The President advised the Board that Mr. Alexander Deussen had just received and accepted an appointment in The University of South Carolina, and that in consequence thereof the instruction in meteorology given during the past session by Mr. Deussen, if continued, must be given by someone else; that he was in receipt of a communication from Mr. W. H. Alexander, Observer of the Weather Bureau at Taylor, Texas, in reply to a communication from the President of the University asking just what accommodation would be expected of The University of Texas in case an arrangement could be made to have the station of the Weather Bureau of the United States Department of Agriculture established at the University with a meteorological observatory, in which he stated that "The Bureau would expect office quarters free of charges for rent, heat, light, and janitor service, and of course would expect to have entire control of the meterological observatory. Two or three rooms with storage privileges would probably be sufficient office quarters. In consideration of the foregoing the Chief of Bureau proposes to maintain a first class station, such as is maintained at a number of leading educational institutions of the land, and to co-operate with the University in giving instruction in meteorology in such manner as may be agreed upon." The President was authorized to conclude an arrangement with the authorities of the Weather Bureau for the establishment of such meteorological observatory, and to grant the use of not exceeding two rooms in the Engineering Building for quarters, free of charge for rent, heat, light, and janitor service to such Bureau, in consideration of the establishment and maintenance at the University of such station and meteorological observatory, and in consideration of the observer of such station giving such regular instruction to the classes taking courses in meteorology in The University of Texas as may be agreed upon between the President and the Chief of the Weather Bureau."

The President represented to the Board that he had received a communication from Hon. Jas. L. Slayden, Member of Congress, from San Antonio, in which Mr. Slayden had stated that he had recently had a conversation with the Superintendent of the United State Military Academy at West Point, and was informed by the said Superintendent that the Academy had a lot of fine astronomical instruments, including a 16 in. lens telescope, for all of which the Academy had no use, as astronomy was not taught there, and upon Mr. Slayden's suggestion that this equipment should be given to some University and mentioning The University of Texas, the Superintendent, General Mills, stated "I will help you all I can, Mr. Slaydens, and advised him to put in an application. The President was

authorized to advise Wr. Slayden that this set of astronomical instruments and telescope would be very acceptable to The University of Texas and to request him to take such steps and use his efforts to secure the same for the University.

The President presented the salary schedule for the summer session for 1905, as fixed by the Executive Committee of the Summer Schools, which was approved by the Board, and is as Follows: (See must have) S.

W. S. Sutton, Dean, and Professor of Education	\$350. 00
George P. Garrison, Professor of History	300.00
Sylvester Priner, Professor of Germanic Language	s 300.00
W. J. Battle, Professor of Greek	300.00
W. T. Mather, Professor of Physics	300.00
H. Y. Benedict, Professor of Mathematics	300.00
Frederick Eby, Professor of Education	300.00
E. P. Schock, Instructor in Chemistry	300.00
H. C. Prichett, Lecturer on Mathematics	300. 00
P. W. Horn, Lecturer on Summer Normal Subjects	125.00
A. N. McCallum, Lecturer on Summer Normal Subles	ts 200.00
C. W. Briles, Lecturer on Summer Mormal Subjects	200.00
Carl Hartman, Lecturer on Summer Normal Subjects	100.00
Chas. A. McKurry, Lecturer on Education	125.00
Addie E. Bettes, Lecturer on Primary Methods	100.00
Killis Campbell, Instructor in English	200.00
Eugene C. Barker, Instructor in History	200,00
A. M. Ferguson, Instructor in Botany	200,00
Lulu Bailey, Instruct or in Physics	125.00
Roberta F. Lavender, Instructor in atin	200.00
R. D. Miller, Instruct or in English	200.00 (
Alice P. Hubbard, Tutor in French and Spanish	150.00
Mary B. Decherd, Tutor in Mathematics	150.00
J. R. Swenson, Tutor in Education	150.00
Alex. Deussen, Tutor in Geol	75.00
E. T. Willer, Instructor in Political Science	Registration fees.
N. S. Hunsdon, Instructor in Manual Training	Registration fees.
Martha T. Bell, Instructor in Domestic Science	Registration fees.
Wilson Williams, Secretary & Treasurer	125.00
P. L. Windsor, Librarian	150.00
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Regent Bryan was authorized to make a special investigation of the malphur deposits on University lands in Western Texas and to report to the Board the result of such investigations, with such recommendations as he might think proper, with the understanding that his expenses in making such investigation would be paid by the Board.

The matter of adjusting C. H. Leavets lease was referred to the Tand Committee, with power to act.

The President nominated for election for the period of two years from the first day of September, 1905, as Dean of the Medical Asses marge, Dr. W. S. Carter; as Dean of the Department of Literature, Science and Arts, Dr. S. E. Mezes; as Dean of the Law Department, Professor C. H. S. C. Mans, Miller; as Dean of the Summer School at the Main University, Profesor w. S. Sutton; as Proctor of the University, James B. Clark; as Provost for the Medical Department, Thomas H. Nolan; as Registrar for the Main University, Wilson Williams; as Auditor for the Main University Charles B. Winn; all of which nominations were approved.

The President also nominated for seats in the Faculty, without a. E. Muse work, wote and for the period named, the following persons: E. P. Schoch, Instructor in Chemistry, two years; E. C. H. Bantel, Instructor in Civil Engineering, two years; Killis Campbell, Instructor in English, two years, E. J. Villavaso, Instructor in French, two years; D. A. Penick, Instructor in Latin and Greek, two years; C. D. Rice, Instructor in Pure Mathematics, two years; Charles E. Rowe, Instructor in Mining Engineering, one

Showed Auditor. The matter of the selection of a special auditor for the examination of the books, accounts, vouchers, papers, and moneys of the University and the making of a contract with him was referred to the President with power to act.

The petition of A. C. Ellis, Adjunct Professor in Education, - do Ellis I. asking, after an eight years continuous service in the University, a year's leave of absence, with half pay during the year of 1905-1906, for the purpose of travel and study at the great universities and schools of education of this country and abroad, in order that he might improve his work and that the broadened experience and wider knowledge gained by such year of study might enable him more wisely to do his part in effecting the changes and advances probably necessary soon to be made in the contemplated enlargement of the Department of Education, was presented to the Board and granted, with the understanding that an entirely satisfact-

* In addition: Travelling expenses from Chicago and return.

of absence should be secured, who should receive for his services during the year 1905-1906 one-half of the salary, (\$2,250), now paid to said Ellis and with the further understanding that this leave of absence should not in any way establish or be construed to establish a precedent hereafter binding upon the Board.

The Chairman of the Board called attention to an alleged claim of the Otis Elevator Co. for guards claimed to have been furnished the Woman's Building under the alleged authority of the architect, and on motion made and carried, it was resolved that the Board decline to consider said alleged claim.

The Proctor and Secretary of the Board of Regents asked for a leave of absence for three-weeks for the purpose of attending a reunion of the class of 1855 at Harvard University in which he graduated, which request was granted. The election of a professor to fill the Chair of Medicine at the Medical College made vacant by the resignation of Dr. W. McLaughlin, was postponed, and the matter of securing a suitable person was left to the President for his recommendation to the Board.

T. S. Henderson was elected Chairman of the Board, and George W. Brackenridge was re-elected Vice Chairman, for the ensuing two years.

Pagents

Austin, Texas, July 29th, 1905.

At a meeting of the Board of Regents held this day, Regents
Bryan
Henderson, Chapman, Cain, Brackenridge and Gregory were present.

Dr. Harvin L. Graves was elected Professor of the Theory and Practice of Medicine in the Medical Department of the University, at a salary of \$3,000.00 per annum, beginning September 1st, 1905.

The matter of a Demonstrator in Medicine was referred to the Medical College Committee and the Dean of the Medical Faculty and to Dr. Graves, with power to fill the vacancy.

The position of Associate Professor of Medicine in the Medical Department of the University was

Dr. Charles W. Waddle was elected Instructor in Education, beginning in the September 1st, 1905, at a salary of \$1125.00 per annum. This was to fill the vacancy made by the absence of Dr. Ellis.

The following report on the Medical College was adopted by the Board:

Austin, Texas, July 29th, 1905.

Hon. T. S. Henderson,

Chairman, Board of Regents,

The University of Texas?

Siri

Ollie Joseph

At the request of Dean Mezes, I beg to make the following recommendations for the Medical Department of The University of Texas:

- (1) That an appropriation of \$40.00 for gas bills be made out of the Reserve Fund. Mr. Nolan, Provost, Medical Department, informs me that this can be done without the necessity of a transfer.
- and appropriated for the Session of 1905-6 at the May meeting of the Board of Regents, be so changed that the total amount, \$1142.55, less \$200.00, viz: \$942.35, be appropriated in one sum, instead of itemized balances from different accounts, the \$200.00 being deducted and credited to Repair Fund for this year as recommended under (3) below. Mr. Nolan informs me that the total unexpended balances will be sufficient to meet this estimated balance, but that some of items estimated by President Prather in preparing the budget last May, have been exhausted.
 - (3) _That the balance in the Repair Fund, estimated at \$200.00, % made

available this fiscal year, so that the repairs at the Medical Department can be continued during the summer vacation when we can use our jantors. This will not compel the bills to go over until September lst for materials purchased!

The amount appropriated for 1905-6 for repairs, viz: \$1000.00, can be reduced correspondingly to \$800.00.

(4) I beg to withdraw the nomination of Miss DeFoe for the position of Climical Instructor in Nursing. She informs me that she is unwilling to accept this position, as she has been offered a position elsewhere, but that she will remain in the Sealy Hospital until some one can be secured to take up her work. In this connection, I would recommend that the resignation of Miss Taylor, as Clinical Instructor in Mursing, be accepted. to take effect when a suitable porson can be secured to succeed her, and that the appointment of this position be left to the Medical Committee of the Board of Regents, or to the Acting President of the University, no that the Training School will not suffer from delay in making the appointment. If this is not done, it will be necessary to wait until the October meeting of the Board of Regents before this position can be filled.

Very respectfully.

Approved: Geo. W. Brackenridge Medical College Becuregard Brys Committee

\$75.00 a month.

Wm. S. Carter Dean, Medical College.

The following resolution was presented and adopted by the Board: *Resolved, that the action of the Board of Regents while in sossion at Galveston, May 31st, 1905, in selecting Mrs. H. E. Carpenter as Assistant Superintendent of University Hall at Galveston, be, and is hereby, rescinded, and the matter of appointing a successor to hirs. Carpenter is left with Dr. W. S. Carter, Dean of the Medical College, who is hereby authorized to fill said place at his discretion at a salary not to exceed

The matter of an instructor in French and Spanish was deferred, with the request for the Dean of the Academic Department to make a report at the next meeting of the Board.

The matter of the Mineral Survey was deferred, and the Auditor was instructed to make an itemized statement of accounts against said Survey. John Franz J. Dohman was appointed honorary Lecturer in Mathematics, without salary, for the Session 1905-6.

July 29, 1905

Auditor Winn was instructed to collect the W. J. Bryan note, both mincipal and interest.

The Board declined to pay for portraits purchased by the School of Electrical Engineering.

The matter of re-appropriating the surplus of \$800.00 remaining from the Summer School of 1905 to the Summer School of 1906 was deferred, and Regent Henderson was requested to report thereon at the next meeting of the Board.

The Auditor was instructed to sell the four tons of cast-iron pipe referred to in the communication from Dr. Scott.

The matter of installing an electrical pump for use at the stand-pipewas referred to Regent Gregory to see what arrangements with regard thereto he can make with the Water and Light Commission of Austin.

The matter of a new roof for the Auditorium was referred back to Dr. Scott, with the request that he secure bids from several other persons; the bid from Mr. Busas, of Austin, being the only one submitted.

The matter of appointing a post-master for University Station was re-Talim ferred to Regent Gregory for report.

At the request of Adrian Pool, Steward of University Hall, the sum of orders. Here \$162.00 was appropriated from the surplus in the Hall account for bowls, pitchers, etc; and it was ordered that inquiries be made concerning the cost of plumbing, mentioned by Mr. Pool.

The Faculty Committee on University Hall was requested to report on no tue the Hall, its management for next session, etc., to be handed in at the next meeting of the Board.

Regent Smith was requested to report on the matter of acquiring the strip of land lying between the Sea Wall and Sealy Hospital.

The following resolution was adopted:

Funereas, at a meeting of the Board at Galveston on May 31st, 1905, To where. the budget of the Medical College and other matters were considered and copy would acted upon by less than a quorum, subject to the approval of the Board, Now, therefore, be it resolved, that the action taken at said meeting on all matters be, and the same is hereby, approved, and the minutes of said meeting are hereby approved and adopted.

The following resolution concerning a School of Dentistry in the Medical Department was adopted:

Resolved, that the Dean of the Medical Department be requested

to report to the next meeting of the Board on the advisability of establishing a Department of Dentistry, and on the additional room and instruction required, and the expense of same, and what funds, if any, are available for these purposes."

The following resolutions concerning the resignation of Hiss E. E. Taylor were adopted:

Resolved, that the resignation of Miss M. M. Taylor, Clinical Instructor in Mursing, be accepted, to be effective when her successor is appointed, and,

Resolved, that the Hedical College Committee be authorized to fill the vacancy at the same salary.

The following resolution with regard to the construction of a storeroom in the Woman's Building was adopted:

"Resolved, that the bid of Chas. Ledbetter for the construction of a store-room at the Woman's Building be accepted, and Dr. Scott be instructed to make necessary contract and see to proper construction of store-room." Said bid was \$406.00.

The minutes of the June meeting of the Board were read, approved and adopted, as recorded in the Minute Book.

The following resolution with regard to the absence of Dr. Bolton was read and adopted:

"Resolved, that the Dean of the Academic Department be instructed to grant Dr. Bolton leave to continue work in Mexico beyond September 18th, in case the Dean thinks proper."

It was ordered that no change be made in the land contract of H. C. Miles.

The following resolutions concerning the death of Prosident Frather,

Texas, obtained his primary and secondary education in the common schools of this State and in Waco (Baylor) University, and it was his great privilege to supplement these advantages with four years at Washington and Leo University as a student under Robert E. Lee, where he enjoyed the affectionate friendship of that great man, and secured his warm commendation for work well done. Association with General Lee made a profound impression upon his life and character, and gave to him and ever present ideal of manhood and greatness. The Law was his chosen profession, and upon his

return to the State, entered upon its practise in his home city of Waco with characteristic earnestness and devotion, achieving marked distinction throughout the State as an able lawyer and a man of affairs. He did not, however, permit his professional labors to withdraw him from a just share of responsibility as a citizen, but kept in sympathetic touch with all movements for the advancement of the people of his State, and was especially active in promoting the education of the Youth of Texas."

"On the 7th of February, 1887, Governor L. S. Ross appointed him a member of the Board of Regents of The University of Texas, of which he continued to be a member until his election as President in 1899. He was called to the Presidency of our University at a most critical time in its history, and if he had been cast in a weaker mold, he would have shrunk from its responsibilities and labors. But "duty" was the watchword of his life, and, responding to the call of his State for his services, he entered at once upon his duties and pledged his ripe powers and his very life to the work for which he had been chosen. For six years he has consecrated himself to this University, and when at last he began to see his ideal taking form and substantial shape, and to feel that the hour of peril had passed with the establishment of the insitution he loved so well in the hearts of the people of Texas, the inevitable summons came, and he answered to its call."

"Having been so long associated with President Prather, the Board of Regents of The University of Toxas deem it fitting to place on record some expression concerning his character and worth,

Therefore, be it resolved:

- (1) "That in all the relations of life, as private citizen, husband and father, and public official, William L. Prather was a noble example of private virtue, upright dealing, pure patriotism and exalted Christian character."
- for every detail of administration, his generous solicitude for the welfare for every detail of administration, his generous solicitude for the welfare of every officer, employee and student of the Institution, his broad grasp of its many complicated interests, and his never ceasing labor for the thorough performance of his high duties, all helped to constitute an unusual equipment, resulting in President Prather's great contribution to the wholesome and substantial upbuilding of the University, and entitling him to the gratitude of affiriends of education in the State and Nation be

loved and served so unselfishly!

in . (3) - "That copies of the presmble and these resolutions be spread upon the minutes of the Board; be sent to the sorely bereaved family, with the assurance of the profound sympathy of the Board of Regents of The University of Texas; and be published in the press of the State.

The was ordered that Mr. Deusson continue to carry on the observations and enter records at the weather bureau. This matter was referred to Dr. Scott for report.

The Board adjourned, to meet in Austin on August 15th, 1905, at 10:00 o'clock.

T. Museum

It a meeting of the Board of Regard black This day, He with Handen Braining mene tresent.

The vinites of the hast meeting (a copy of which has been sent to boundale for so beneficiones energy (lood of the production deel tun und polar of the form well for the formand is the waits information of the best and the the stimes will us set

were med toxes mere made

The Faculty Committee on The realistion of the Tembra players part is to lost the support of the part of the support of the supp

: Ladre Dimograph of in. way in the set in the guidness asked for the Brands of the interior walls separating time of the hours of the Hall, the examiltee is of the opinion that they are necessary. The first to the healthfuluses of the Hall, and the second to Du enlargement of We recommedation. Mr Pool reports That The glanding work can be dive for of 60.00 and The mall changed for of 17.50, Maring in Il the com of \$ 83.50, and the committee would be commend the appropriation of this amount by the Brand. It is to the management of the Holl, The committee

hant on has bound but little officially because it has had little official show simularly Therein. Whe discipline and internal offician of the Walt have been all the Executive council of the sumation. and The lines tion of the finances has fallen to the thereadent of the Municipality To getter with the Steward and the Executive council already mention 22, all being subject, of course, to the general providers make the the regards. Holer committee has had so little to Do That, so for as the chainman can recall, it done had but are musting in two years When feet rusy be torse as evidence that the management has been

withing original turition While however, the camuelles has Mad a newporatively running pertant dinest official share in the conwiener The Hall, to mention was taken in the latter tout and have beared a good dead about the problems of the management and have They are being met. In fact the different member of the Committee have often been called on to advise with the Stemans and members of the Executive Council and others in a personal and prinate May It is with in spile or autitions of life in the Hall and mut The method which one being used to direct it in the proper dramelo justifica Me committer in apparacing the opinion That, all Mings censidenes, The monogenest has been highely everythe ond to periody a periody commend the every of the one of the

Themans The evenille juisher to say that in marcing this report it has not fett collection to discuss conditions at the Hale That would seem, in it. Judgment to require any change in the gound fatice, that now characterizes the management. It is assumed that the Regard pending The election of a president for the Mumeraily, would not come to make any drange every such as is of pressing necessity. It shows a species of person for an of some phisosoph where in was to: Topples will no owing out from any expression

Information concerning The financial affairs of Hall can be had from the books of the Anditor and from monthly reports made by The Stemant to The President of the Similarity. In This counselien it is sufficient to say that The accounts at present a surplus \$ 461. 46 on noon neut, and 447.78 on board, on a total of \$ 909.24.

Respectfully Submitted Derrican Chairman James B. Islance

microl The Wineral Summight The finance Comm. was sinceted to aramine out to report on the account of Dr W. O. Phillips new presenter to The Board.

, no they

The following Tapost Mat Ly Regart Gorgeny was rust for the Bland;

Having been appointed a committee at the last meeting of the Board of Regents to investigate and make recommendations in regard to the appointment of a post-master at the University, I beg leave to report that I have conferred fully with the Dean and the President of the Co-op, and hereto attach a communication signed by both of these gentlemen and addressed to me on the subject. I can not say that the recommendations of these gentlemen are in accordance with my personal view of the matter, as the experience of last year leads me to believe that it would be better to have the office operated entirely by the government with the University free from any responsibility: in consideration of the matured views of these gentlemen, however, and in view of the fact that they are much more familiar with the practical working of things, I report in favor of their suggestion that Mr. Webb, the present student post-master be recommended to the post-paster at Austin for the position of post-master at the University, and that a student assistant post-master be likewise recommended by the President of the University, any further recommendations as to student post-masters to the post-master at Austin to be made by the President of the University.

I also suggest that the communication attached hereto be referred to the President of the University for such action as he may deem proper in the premises.

Yours truly,

Mayor com.

The following is the communication refer as to alone by Misargory;

Hon. T.W.Gregory,

Regent Committee on Post Office and Book Store.

July 2

Dear sir:-

In response to your

request we beg leave to report and recommend as fallows:-

1. The present quarters of the P.O. and Co-op. are too small and should by all means be enlarged. We recommend that a committee consisting of Mezes, Scott, and Benedict be appointed to confer with the new President at the earliest possible moment, the work of enlargement to begin as soon as the President and this committee can formulate suitable plans. It is almost imperative that the work be done before the Fall opening. The Go-op and the University to pay their fair proportions of the cost.

Nue 15, 1905.

but with a connecting door.

3.We recommend that the P.O. be left in the charge of MR.Web, the present student postmaster and that he shall get a student assistant postmaster subject to consultation with and approval of the President. All further appointments of student postmasters to be by the President, a condition the Postmaster at Austin insists upon. The two student postmasters should agree to accept the full responsibility of the P.O. and to give the President due notice of intention to resign when such action becomes necessary.

4. The Co-op is to have a head clerk and it will be possible for him to qualify as an assistant postmaster and to relieve the student postmasters of afternoon work, they returning the obligation by tending the Co-op during the noon hour and by working as co-op clerks one hour each morning. It is

understood that no clerk will serve both Co-op and P.O. at the same time before 1 P.M., experience having shown that the double duty is highly undesirable.

5. In addition to the head clerk the Co-op will employ a student clerk who will have nothing to do with the P.O. In this way we think that satisfactory service can be furnished by both concerns.

6. In regard to the P.O. it is of very considerable importance that the morning mail be brought out at a regular hour, whether the trains are on time or not, in place of the present highly irregular and consequently inconvenient delivery. It is also desirable that the afternoon delivery be made much later so that afternoon latters can get off on the night north bounds.

Respectfully submitted, And Andrews A. y. Benjakat

Region on the second

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It was the "Resolute That the report of regard Engang in regard of the Mineral Best Office he received and adopted; that the Bost Master at Newton he requester to applicit I. Will be postmoster at the Mainer sity and such student hostmoster as the Mainer sity and such student of the Mainer sity, and that as may be recommended by the Inscident of the Mainer sity, and that the recommendation of the Dean of the Acodomic Department and The President of the committee be regioned to the separat of the Committee be referred to the separat of the Committee be

to own,

In washle,

Mindohner

The following report by regul bregon was near to and There of expoted by the Board and the opening instead on good the free of

spip- one (8 Having been appointed a committee of one to confer with the Water and Light Commission of the City of Austin with a view of making some arrangement by which an auxiliary pump operated by electricity would be placed upon the University property and used to fill our stand-pipe, I beg leave to report as follows -- I communicated with the commission both by letter and in person, stated to them the utter inadequacy of the water supply, the insufficiency of fire protection, the terms of their contract requiring them to furnish water for all reasonable purposes at six cents per thousand gallons, and suggested that we would probably be willing to install a pump at a cost of six hundred dollars, the commission to furnish power to operate the pump, and credit us on account with the six hundred dollars, the pump to be the property of the City.

On Aug. 7th, the Water and Light Commission passed the following resolution- "On motion the Superintendent was instructed to notify the Board of University Regents that we cannot pay for an auxiliary pump and furnish power to increase water supply and suggested, if they wished they could put in an electrical pump and operate same with electricity under rate as per existing contract". On investigation I find that the power to operate the pump will cost us about \$1.00 per day.

Dr. Scott estimates that the pump can be installed for about

\$600.00. I have no hopes whatever of securing any concessions from the City, and we must either bear the existing conditions and inadequacy of water supply, or expand this sum of \$600.00, and incur an annual expense of about \$365.00 to keep the pump in operation.

My individual opinion and recommendation is that we proceed to install the pump without further delay as being the only tangible solution of existing conditions.

Yours truly,

Myngon

maded by Protect by The Board. On motion of regent bein the following from. The Board and we also we start on a spile ? My purished by The City of New Time to The University of Layer Exact - about at the Trained it for and or to furnish the water reed it. the Whereas, the contract between the State of Tieras and the Austra mad lies and temporal phonoger is properly performed by said land necessity of procuring and operating an auxiliary pump at the Mrines fulura the Brand of Regents at their meeting 1905, appointer a committee to capper with the Watter and by the Commission hills the view of marking same arrangement by such of the Water and light commission would make their existract good as for as passible by supplying electricity with which to greate the amplian prany without change for such electricity; and Whereas said unanithe has emfermed with said Water on light Com mis Lion and said broken & Light Commission decline to Junnish didnicity except at regular contract nature and the Mine sity is thereby compeller to pay for such electricity or by without an add prater water supply, and said carmitte recommends the instal ; dump produces bis produced by Now, Thurson be it resolved that the committee report,

dated August 12, 1905, be adopted; It tains go tastand planed as and that we do be who fired the sed ful action of said water and Light bounnission in failing and beforing to funnial an adequate Mater supply and in forting to mara good to contract at least to the extent of furnishing The years at the second at to operate an anxidiany pump; and that the Edwards be admised o the facts with our meanine idation that the Water and Light Carel. raission be compelled to perfer their contract or du make proper. allowance for the former and other expenses required in getting an ". nativition inthe roof valour jo playlas itsupes

\$ 30 offers to The sum of one hundred and thirty dollars (\$ 130.00) was prisonal to appropriate to han the expense of marking the limits of Muiner sity with out the go Hill att abulant which includes the bill of I. H. Dillan Machine po. for \$ 3800

The Fred Maris Will (Electri. Engineering) and The deficiency in sungle but The school of dectrical beginnering hours befored to the Finance My Committee for report Muren.

show sout (00,00 f) cralled phint to notiony engage benedit to whe refusew 089 Share How to befray expense of plumber moon in country just stone - Moon in the · priblise answer W Mundel

The Dean reported that De Marrin L. Granes M. D., Dr Chas. W. Wolde, and Dr. Franz J. Dohumen, has accepted The faciliars to which They were elected at the last meeting of The Board

ordered at the principal of chalanding the that the server of a strander of the strander of the principal of the server of the

At mor and and special and applicate the common of the still and ship he down the sound the still and ship he should be sound the still and ship he ship in from 1000, and the special at many in fine 1000, and the special at many in ship.

In people in retermstant retell con meaned who would not reter

The matter of transferming the sum of \$800, Cuples of the some of the Summer School for 1905, to the Emmers School for 1906, was partfured referred to the facility for upont transact.

- soft of the survey of the selection of Mr. S. W. Windler - Department of Join.

- soft of the party of the history of the second, secured, something the party of the fear o

The resignation of social thermy bray, Instructor in luglish, was receptive by The Board of Regents.

R. H. Southith was elected dustruction in English for two years, at a salary of 1,300 per annum. with a cost but no water in the faculty.

Raymond D. Miller mas electer bustaneter in English for one year (1907-196) at a solony of 1.100 per annum.

The will was no elected Instructor in lighter at a colory of will. 81.000.

historie It was ordered that a new Instructor in English be elected at is to be described on of \$1.000 for amount, The achocation to be made by The Breident and The Societ of The behave of English.

I for Dean Mayer was authorized to notify Mr Andrew Bank Roggio Hora of his election to an Instructionethy in I Amendian's The Deanish's the Dean to all solect an enstructor in case of In Roggio delicing to to infuntion A letter from More M. I loan funtion, of I almeston, che comming the action of the Board on her application to be medical and holded to be bed had bed and the Medical bod. Now the the theorem thereon. No action mas torcan theman.

The following report by regent R. Wounder Smith do The water as the referred with the theorem to get by Alling account to The finance committee with power to get by Alling The Minard Simoney property within to the Ministerial on other majors.

Statement of Mineral Survey Accounts.

	\$169.67
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onp	<u> </u>	IS IIIEG WIGH AUGICOL.	91
Mch	11.	J. A. Udden, cash paid for traveling expenses, " " salary, Dec., Jany. & Feby.,	50 358 97
A		Ben Hill, field expenses,	97 37
Apl		B. K. Isaacs, 1/2 mos. salary as stenographer,	一切 化邻苯酚 医氯化二酚
		OF Han Pain, or a resemble local field the Chemiso, and a second	62
11		Austin Book & Sta. Co, supplies,	(100
	20/05	Heinrich Riess, 3 physical tests of clay,	25
្ត។	30/05	H. E. Elder. draughting work.	6
11	6 1.	Maud Jones, clerical work in office,	40
		O. H. Palm, 3 clay analysts,	45
(1) (1)	16/05	S. B. Hill, 25 photographs,	4 <u>5</u> 37 71
	17/05	Austin Photo. Eng. Co., half tones,	
Mey	26/05	Mathews Northrup Works, Engrav. & printing maps,	1,080
	30/05	H. & T. C. R. R. Co., freight on box maps,	. 20
Service Con-	00/00	VIBB 로그램 전략 프로그램 등 NG TING TING TOTAL SELECTION IN THE TOTAL TOTAL ENGINEER NOTES IN THE SELECTION IN THE S	

	30/05	H. & T	. C. R.	R. Co.,	freig	int on	pox ma	ips,
June	7/05	Wm. B.	Phillin	os . exp e	ense ac	count,		
71177	31/04	Lowden	Mercan	tile Co,	balar	ice on	accour	ıt.
July	01/05	2+0+0	Deintin	g Board,	naner			
AUC.	. o/ua/	いひしはしせ	TITIOTII	والكفات الدي	horber	• 🗲 tan dari ma 16	. 45 Sec. 14	

Cash receipts:

Balance on hand,	Wineral Survey F	ees.	177.2	5.
Sale of Mineral	Survey property b	y Dr. Phillips	<u>.561.4</u>	<u>o</u> \$738.65.

Outstanding:
Due for assays and analysis,

Property.
Mineral Survey property on hand-estimate by Dr. P. 500.00. 519.50.

Summary

Total deficit over cash on hand, receipts from all sources,

\$1,498 **39** 978.7**9**

The lamm her recognized that all of the foregoing ites the part of the foregoing ites the part of that of mathews Northup that of \$1880 - for the part except that of mathews Northup that of \$1880 - for the language maps, which item team he have been insured after the law providing for the Throwing has lappined. To accomplish this it wise he necessary to seek to properly on have, of taking to value of \$500. and the property on have, of taking to authorize to do, and solled sain accounts. Manuale forms.

The Committee.

The foregoing rexox was a snaked different to the forest t

Regant Henderson was appointed a cumultic were to said out problish five hundred copies of the new Trubes and regulations adopted by the Board on the 26th of Septents Minutes, ph. 15 d ong 123 of meli-)

Mug. 15, 1905.

Frank David Franzelin Houston mas electer President of The Miner sity of Type (vice William Landin Prother alph mould be fire to proceed at a colony of fine Thomand dollars has so wither with muses black Int winder priminged, mence oppies. He shall also be allowed his necessary tranelling expenses, in words in performing the duties of his office. Two thinks of his colony shall be paid by the Main Winewith and one Think Thereof by The Medical De " humbrook

to normanded, noorehust tugget took sendore com the wife wien is the Board begins payment at the mate of \$5.000 per an mun during The Time That he has performed the duting of Trusibent of the Minerackly, to wit from July 24 to Men 1905, both days included.

The Boll aims on of The Board of Regents was in-- ild Louis Time to and of the faculty what the Board will to suitonomeness received laisonell ent in viol Prof. Robert S. Isauld and President William Landin Grather, decased.

The new due of The Landen Mercantile les against the will reduce for the bish at land on of femal, and ordered to be faid out of The State appropriation for said survey.

- in M was not instanged at the town for some some the suffer reference not mentanglaps with at comefound and breeze plant the appropriation for Mineraty publications.

Report to State Brand of Education from "Sep! 1904 to Sep! 1905 and were.

Anotin, October 31, 1905 It a meeting of the Board of Reguite her this day regula Hendledson, Bryan & Duning, baia! Tuesday speak

and recommendations, the costs of the succession on a recommendation of the costs of the succession of the commendations of the commend and mor offered and objected the Boards as : outly

Hon. T. S. Henderson

Chairman Board of Regents,

The University of Texas.

I respectfully submit the following report:

Resignations:

Dr Wadlell a 1. Dr. Waddell, who was elected to substitute for Dr. Ellis during the latter's absence in Europe, tendered his resignation just before the opening of the current session.

Bu. T. will, 2. Benjamin F. Hill, Instructor in Geology, tendered his resignation just before the opening of the session to accept a position in a mining concern in Colorado.

II. <u>Vacancies</u>.

De Joiol Mass. 1. Dr. Josiah Moses was selected to fill the vacancy caused by Dr. Waddell's resignation, at the same salary. Dr. Moses is a Virginian, a graduate of Richmond College, and a Ph. D. of Clark University. He was highly endorsed.

Mr Waggie . 2. Mr. Raggio declined the instructorship in French and Spanish. The position has not been filled. I think it improbable that we shall be able to secure a competent man at the salary offered. I recommend that the salary be increased to \$1200.00

3. The vacancy made by Mr. Hill's resignation has not been filled. It occurred to me that with Mr. Rowe to look after the mining courses, and that the two instructors and the student assistant in geology, there was no great need for an instructof at \$1200.00. P. Mr b. R. Berkerville was elected. The beautiful of School of School of the Budget-Summary. Lesin Sup. 1993 for the Experiment of the Expe

ditures and of the income for the current session, and for the follating session on the present spale:

_ \$144,108.34

Expenditures.

Salaries -

Mist of

Mr Rous

restarille

	Schools and Lab- oratories -	10,225.00	"\$187,065.CO	
nor fai	insurance premiums,		5,300.00 	\$192,365.00
6	Total, 1905-06 -	income.		
		1405-06 \$ 72,567.44		906-07 ,567 .4 4
	Land leases	2,289.96	(1) 기존 왕이라고 뭐 ^ 아이지?	,597.48 ,415.00
	Interest on Bonds -	2,000.00		,000.00 ₌
	Land Rotes-	A	내용 사람들이 눈을 먹었다.	,000.00
	Fines	373.00		- 275.32 1,250.00
	Legislative Appro			
	Unappropriated Sur	207,676.97	,	3,829.92
	Total Expenses	192,365.00		7,065.00
	Surplus -	15,311.9		5,235.08
	Deficit			\$2 076-89

priation of \$300.00 for a Director of Busical Organizations. The organizations in question are the Band and the Glae Club. It has been found impossible to get a competent director for these two organizations outside of the University. It seems to me a bad principle, to pay extra compensation for such services to instructors, and I am glad to say that Dr. Schoch and Dr. Penick entertain the same opinion and would be unwilling to accept the compensation. Last year \$150.00 was paid to a member of the band for looking after routine matters. I believe that all student participation should be entirely voluntary. The Band, the Glee Club have been a ble to secure the services of outside directors, without compensation. Both organizations have been heretofore handicapped by lack of funds for the purchase of desirable and necessary equipment. As both organizations render much service to the institution, I think they

should be encouraged, and I recommend that \$150.00 be appropriated to each organization for the purchase of desirable and necessary equipment.

V. Unexpended Balances.

The following are the unexpended balances reported by the Auditor, the re-appropriation of which I recommend:

	Schools a	nd Laboratories.
,	Botany \$ 324.6	2 Latin \$ 206.46
	Chemistry 833.8	5 Mines 1206,29
	Civil Engineering- 158.7	'6 Physics 1.10
1	Electro-Chemistry- 80.7	4 Political Science 143.39
	Electrical Engin-	Spanish and French 47.50
	대통하다 하기를 하는 것이 하기를 하는 것이 되었다. 사용하는 화나가 있는 것은 사용하다 되는 것을 다르는	Zoelogy 844.CC
	(1985년) 1일 시간 1일 시간 1일	\$3,081.64
	Total	rent Expenses.
	Hand Book \$ 575.	
1	Land Agent's Ex- penses - 213.	el Metal Library Cases 💠 65.33
	Law Library 272.	77 University Publica-
	Library 415.	공료 사용하는 경험에 가는 그리지 않는다. 교육 기록하다 수를 하는 그 때까지 하는 것 같은데 가득하다 그래 그는 것이 그렇다.
	Library Expenses - 647.	32
	Total	\$1877.51
	Spe	cial Expenses.
	Auditorium Roof - \$1282.	00 Southern Storature, or Hilliard Library, \$ 41.35
	Crematory 500.	00 University Lands - 92.00
J	Engineering Build- ing Equipment - 291.	79 Woman's Building - 436.00
	Fire Protection - 1415.	하는 그 가 들어갔다. 경역 강강의 시문하다 됐다면 하는 이 이 경인 사고 있는 그 없는 살이 그 바쁜 없다는 것 같다.
G 4.	Painting Buildings- 2293.	
	Total	\$11,255.38
		Sum ary.
	Schools and	Laboratores, - \$ 3,081.84
	Current Expe	nses 1877 .51
1	Special Expe	nses 11,235.38
		al \$16,194.75
, 	The following unex	pended balances may be recovered into th
	general revenues:	
POM	Current Expenses:	T MANAGE
1 3,	Improvement of all	il(ings \$599.01
NY SER		

Improvement of mullings - - - \$539.01
Special Expenses:

WITHE

auditorium moof, Balance on Contract - 168.00 Engineering Building Equipment - - 400.00

\$ 967.01 \$16.194.73 Total balances brought forward - - \$17,161.74

VI. Improvements and Repairs of Buildines.

The following improvements and repairs of buildings have been made since June, or are under way:

Repulrs.

1. Enat intrance of the Main Building, at a cost of \$77.55.
The essent floor of the entrance was in a dangerous condition.

resuration

applied file

2. Ronewing the roof of the Auditorium; contract price, 12 2.00. A special appropriation was made for this purpose.

at a cost of 198.00. This part of the roof had isoled for some time, and had materially damaged the walls.

University Hail: both room ceilings and partitions, plumbing, \$95.50, charged to room rent.

Improvement of Buildings.

1. A store-room in the Meman's Eucliding has been provided at a cost of \$406.00. A special appropriation was made for this purpose.

The partition for the Library extension has been completed at a cost of \$274.00, and the floor of the addition has been covered with matting and tables and chairs have been added. The case moved at an expense of \$3.00.

- 5. Extensive changes have been made in the Co-operative 30-ciety quarters, at a cost for the Society of \$346.00, The space will probably be sufficient for the Store for some years.
- 4. The motor pump for the water tower has been ordered and will be installed promptly upon its arrival.
- 5. A heating outfit has been placed in the symmetium, at a total cost, completed and installed, of 175.00. A special appropriation was made for this purpose. The capacity for the outfit is 400 gallons.

Improvements Needed.

1. The following improvements should be made in the Woman's Building and should be charged to the Woman's Building Fund:

- a. A wire guarddpartition should be placed across the store-room in the Woman's Building, at a cost of \$29.00. This is necessary for the protection of the supplies.
- b. The openings to the elevator shaft should be closed on the second and third floors, at a cost of \$15.00. These openings are dangerous and are the cause of much noise and confusion.
- c. A telephone should be installed on each of the floors of the Woman's Building, at a cost of \$75.00. It is now very inconvenient and difficult to reach the women who room in the building, when they are wanted.
- 2. The rods should be placed in the walls of the auditorium for protection. The coat would be, approximately, \$100.00.

3. I earnestly recommend that a system of ventilating ducts should be placed in the Freshman Chemical Laboratory, according to the accompanying plans. The Laboratory is crowded and is in constant use in the afternoons. The provisions for carrying off the fumes, which are very injurious to the students are wholly inadequate. The cost would probably be \$650.00 or \$700.00.

Repairs Needed.

- 1. The brick setting for the boilers at the Power House are in need of repairs and new grate bars are necessary. I recommend an appropriation of \$75.00 to meet these expenses.
- the class room and the office of the School of Greek put in fitting condition for his statuary and other works of Greek art. The repairs necessary to do this would cost, approximately, \$275.00. I recommend that this be authorized, but of Reference.

at the south-east corner of the campus for a distance of 552 ft., so that a double row of trees 20 ft. apart may be planted on the entire south and east sides of the campus. The holes for the trees have already been made and filled with black soil and manure. 1900 feet of one-inch pipe, 286 feet of two-inch pipe and 400 feet of \$/4-inch pipe, with cooks every hundred feet, have been laid to water these trees. The peripates has been re-graveled on these sides. The hill east of University hall has been graded to a more gentle sland. The total estimated cost of those improvements is \$504.15.

2. The green-house, 14 x 22 and 5 x 12 has been coved from Dr. Fay's premises and erected near the water tank, at an estimated cost of \$110.68.

the east entrance of the main Fullding, and along the front of University Hall, at a cost of \$257.75.

4. The front approach to the Lair building has been closed up and has been covered with black soil, except along the west rew of trees, where a gravel walk has been laid, and the two side-branching roads have been graded and one of them has been gravelled. It was found impossible to be not the central road in condition, and it was thought best to make a lawn of it. This is in general conformative with the plan of the laneacape guidsfrort.

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VII. Horistration.

The following is the enrollment in the various departments of the Main University for the session of 1903-06 to date, and also for the preseding six years:

		Academic En	Empolinent	in All	Departmen	<u>ts</u>	
		Academic In	Lew.	200.	್ರಣಾ, ನರಣರರ	L.	MOGRATA
J ~	1:04-05	600 E.	16	****			
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1899-1900	Law 169	eng.	lotal Actid. 404	1/en 504	160 Moneu	Percentage of 40% (Wemen)
1900-1901	206	5 8	551	327	224	107.
1901-1902	206	77	621	370	262	42%
1:02-1905	185	° 104	543	308	738	45%
1903-1904	18.8	13.6	510	249	263	
1904-1905	195	218	601	5 93	511	
1905-1906	224	C51	720	ເຣຍ	363	55.05%

The Department of Education appears this year for the first time. For the purpose of comparison, its errollment was included with that of the Academic Department. It will be observed that these

departments show an increase of 119 students. The percentage of women has increased. The enrollment by sex in the Academic and Education Deportments is as follows:

	Wen:	Women:	Percentage of	Women:
Academic:	298	217	.42.13	7.
Education:	40	165	80.49	7.

The aim of the University in reference to the braining of teach rs is especially to train men and women for high-school work. There is a great need in the State of men for this kind of work. The registration in the Department of Education does not furnish much hope for a large advance in this direction.

The total registration in the Medical Department is 280. The total registration in the Summer School, which will appear in the next Catalogue with the foregoing statistics was 450. This makes a total enrollment to date of 1925. The total number taught by the University by the end of the year will, in all probability, slightly exceed 2000.

VIII. Effect of the Three-dollar Fine.

The following statistics will clearly indicate the effect of the three-dollar fine:

		R	gistratio	n.	
3000 300	P :	rst four	Days.	In Pirs	t Week.
1898-1899		230		214	
1899-1900		258		258	
1900-1901					
		-598	84.	. 351	
1901-1906		wne.	Figure		

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٧	<u>.</u>	i.			19	02	-1	90	3							46	8					1		2	29
120		-			256 10			400			1.00		y r			42	Λ							2	80
	1	٩	1	14	19	03	-1	90	4							40	3							Ĩ	
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	•	1	****				4.7	1500		à.						Artonia Najviš	arii Tab								
7	(ζ.			19	05	-1	90	6		1				1	05	6					3 A 34 E			93

*This was the year notice was given that the fine wouldbe imposed By Monday morning 1056 students were ready for class work and the professors were free to begin operations. I am firmly of the opinion that the fine should be continued. The rule as it stands leaves the President no discretion, and I think it is wise that it should be so. It would be practically impossible for the President to pass upon the validity of excuses.

IX. The Academic Department.

The registration figures furnish interesting matter for con-

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www.sideration. In my judgment there are two especially important internal problems in the institution. One is the work of the student body: It is the duty of the University, especially as its grows large, to bend every energy towards seeing that every student, each day, does a full day's hard work. This University does this mow, as effectively as any institution in the country, and it will strive to make improvements. The other problem is to develop the academic work as much as possible, and especially to attract a larger number of students to it, and to hold them in it. This must be regarded as the primary work of the University. All of the professional lines of work are vastly important, but they will take care of themselves, and, in fact, will grow much more rapidly than the University facilities. The whole tendency of the public mind in the State, is towards the utilities. The University must stand as a sort of protest, in a measure, against the trend and use every effort to induce young people to secure proper preparation. It will be noticed especially that the enrollment of men in the Academic Department is splatively small. It is not much larger than the enrollment of menin either of the professional schools. It should be four or five times as large as the enrollment in any one of them. It is a question as to whether our admission requirements to the professional schools and our interlocking of the academic and professional schools do not tend to undermine the Academic Department. President Elliott, and all other leading college presidents of the country, have announced many times that unless the collega is in some measure made the avenue to the professional schools, it will disappear in this country, as it has in Europe. Our College (or Academic Department) is only not the avenue, but it is not (ven a gateway to the professional schools. As a malter of Eact, the adulasion requirements to the Medical De+ M. D. 2.

partment are considerably lower than those for the Academic, for those who intern to graduate. And furthermore, a student is allowed to take three years here, and then go to the Medical Department and after spending two years there in the two lower classes, to receive his B. A. degree. I werely call attention to this problem now, and hope that the Board and Faculty may find a satisfactory solution. We should at least aim to make our entrance requirements uniform, and, in the near future, to require at least a small part of the Ac-

October 31, 1905

ademic work for admission to the professional schools.

The enrollment suggest another serious matter. We have reached our limit in regard to teaching force, and to laboratory and class-room facilities. If the present scale of efficiency is to be maintained, some provision must be made to relieve the present situation. Certain departments are clearly over-taxed. I would mention especially the Departments of English, Mathematics, and Physics, and I make recommendations concerning English and Physics. English:

If the English work is not well done, all of the other work of the institution is seriously affected. The enrollemin in this department last year was 689; this year, to date, it is 856. There are twelve sections of freshman English, with an average of over 45 students to the section; and four sections of sophomore English, with an average of 45 students to the section. Dr. Callaway earnestly requests an additional assistant at \$1000.00. I recommend that this prosperation be made. Orafete a appropriation made,

I recommend that Miss Lily B. Campbell, B. Litt., The University of Texas, 1905, be appointed to the vacant fellowship in English. Physics: Abouted,

The enrollment in the School of Physics has increased from 174, session of 1904-05 to 304 for the present session, on the basis of individual enrollment; or from 227 to 403 on the basis of full course enrollment. Dr. Mather earnestly requests an additional student assistant in the laboratories. I recommend that one be granted with the usual salary, and that the nacessary amount be transferred from the school appropriation to the salary list, and that Mr. J. G. Webb be appointed.

There are two other lines of work which I desire to mention in this connection:

M.Girls' Gymnasium--Pianist:

Miss Wright desires the services of a planist for her gymnasium classes. I recommend that five dollars per month be appropriated for the employment of one and that requisite amount be transferred from the appropriation for the gymnasium to the salary

Auditor's Office:

Mr. Winn is keeping a separate card account with each land lease, and also for each of the boarding departments. He thinks that the time has come when individual accounts should he kept with every student in the institution. He will begin this at once with his present force. It may be necessary to emply an assistant. I would becommend that the President be authorized to employ an assistant, if it should become necessary. Under the present system, the records of the work-shop are all kept by Dr. Scott, and there are no duplicates in the Auditor's Office. The system seems to me to be faulty to this extent, and I would recommend that it be ordered that duplicate records, at least, be kept in the Auditor's Office.

Philosophy as a Prescribed Course.

A resolution of the Faculty was presented to the Regents at a previous meeting to theeffect that Political Science or Philos-Jophy be required for the B. A. degree, or if this was not thought advisable, that one-third of a course in Philosophy be required. I really think that every one who graduates from the institution should telect the three third-courses in psychology, logic and ethics.

X. Analytical Work.

Since the Mineral Survey was discontinued, no systematics provision has been made for the analysis of waters, oils, etc. Dr. harper suggests that the students assistants, or graduate students might be allowed to do this under his supervision, and receive the therefor. This seems to me to be the best temporary arrangement and I recommend that it be authorized.

XI. Fees for Non-residents.

A feetis charged non-residents who enter the Medical Departnt It seems to me that the regulation requiring this should be econded, or wise that it should be made to spply to the other country. I have very like was resemble

XII. The Wa. J. Bryan Brize.

The Auditor informs me that, according to the order of the Regents, he has collected the Eryan fund, amounting to \$427.92, principal and interest. A much better use might be made of this money. if it were available for a loan fund for needy students. Each year. many of the best men and women in the institution are compelled to give up their work beacuse of lack of funds. Frequently. Yery small

amounts would enable them to proceed. The amounts could be loaned to them, on their note, without interest. I think every effort should hand mibe made to accumulate such a fund, and believe that Mr. Bryan would probably be willing to see this fund so used. If the Regents think it advisable, I would suggest that Mr. Bryan be communicated with to XIII. Zoology Scholarships.

I have a communication from Dr. Montgomery to the effect that a lady has donated \$200.00 to the University for the session of 1905-1906, to support two scholarships in Zoology, of one hundred dollars each. The donor desires that her name be withheld. I recommend that the donation be accepted and that the thanks of the Regents be tendered to the donor through Dr. Montgomery, and that Miss Lily U. Shuddemagen and Miss May A. Hopkins be elected to receive these scholarships.

XIV. Teachers' Certificates.

There seems to be no clear understanding as to the granting of teachers' certificates. I recommend that permanent certificates be granted by the Board and that two and four-year certificates be granted by the Faculty. This will assure an accurate record.

XV. Power Used in Making Exhibit Cases.

Dr. Scott has filed a bill of \$117.60 due the work-shop for rewer hasd in constructing the thirty cases which contained the minerals used in the mineral exhibit at the world's fair. The workshop derives no benefit from these cases. It seems to have been the understanding that the University would pay the work-shop for the power used. Since the work-shop is on a self-sustaining basis, it would seem that this payment should be made, which the the by the University.

XVI. Reprints.

ttee on Publications requests an appro \$90.00 for making and distributing reprints of articles published in outside journals by members of the Faculty. It is believed that if such reprints were gathered tegsther, and sent out to libraries and learned scaletaes, his prestile of the University would be anhanced and valuable exchanges would be applicant. I dolla this provision would be wise, and recommend these s be

XVII. Visitor of Schools.

I found upon examination that the work of the Visitor of schools was hampered, to some extent, by the fact that he had to refer matters to the Committee on Affiliated Schools. Understanding the desire of the Board to be that he should have full nower, and be responsible only to the President, I appointed the Visitor of Schools, the Committee on Affiliated Schools. I am sure that that work will be much expedited by thus centralizing the responsibility.

XVIII. Summer School

I take pleasure in presenting to the Board for its consideration, a recommendation from the Faculty concerning the Summer school. I which to the summer house for 1906

XIX. I present for the consideration of the Board, a recommendation from the Faculty concerning the inauguration of the President. See post p. 274.

XX. I respectfully recommend that the Regents adopt the University seal devised and described by Dr. Battle.

MEDICAL DEPARTMENT.

Registration.

The total registration of the Medical Department to date is 280, distributed among departments as follows:

	Freshmen S	ophonores	Juniors	Seniors. Total.
				20 182
Medicine:	″ 98	52	21	29 182
			5 5 %	14 69
Phar:			Ŷ.	
Nursin			16	13 29
				ools 280
	Grand	total for th	e three sun	3018 500

Budget -- Summary:

As nearly as I can discover, the revised budget for the Medical Department would stand as follows:

> \$ 2157.23 Balances unappropriated from 1904-05 7616.00 450.00 49.000.00 Legislative appropriation-Expenditures.

\$45,586.66 5,380.00 Schools and Laboratories 6,422.00 General Expenses

\$57,388.66

\$59.223.23 Total Income 57,388.66 Expenditures Surplus -

I would recommend the following additional appropriations: Sautan in 1. An increase of the sslary of each of the two janitors

by five dollars per month; total, \$120.00, beginning Och 1, 1905. 2. The employment of Mr. H. B. Mathhews as Assistant Dem- 3.8

onstrator in Histology for seven months at \$50.00 per month; total, \$350.00. Last year Dr. Scheeffer had to have assistance. This was provided by Mr. Brackenridge. This year the class in Histology is considerably larger, and the need of assistance seems to be imperative. Mr. Matthews is a graduate of the Main University.

3. A set of books for a filing case for the Provest, \$50.00. Books and

4. Expenses of Dr. Gorgas as special lecturer, \$50.00. I believe that this matter has already been called to the attention of the Board.

Total. \$620.00. If these appropriations were made, there would be an unappropriated balance of \$1214.57.

University Hall.

1. Revised Budget for 1905-06: Appropriations were made for University Hall at the last regular meeting of the Board, amounting to something over \$2400.00. The assumption was that the same amount would be furnished by Mr. Brackenridge for running expenses this year that was furnished last year. Dean Carter informs me that he has received Er. Brackenridge's check for \$2000.00 for running expenses this year. On account of difficulties in handling this fund through the Comptroller's Office, it has been deposited in the First National Bank of Galveston, and will be paid out on vouchers approved by the Dean and Regent Smith. The reduction in the amoint makes a revision of the budget necessary. I recommend the adoption of the following budget:

				\$600.00
Salary of As	sistant Su	perintenden		
n • Ja	nitor	() - 1 () () () () () () () () () (300.00
				360.00
Salaries of	Servants-			175.00
Lights -				
Telephone-		3		24.00
Fuel - •				254,00 75,00
Water				
Laundry -			S. Valley and	100.00

Room rent and 110.00 Contingent Expenses Room rent and \$2,000.00.

I recommend the re-appropriation of the following balances for the same accounts:

he	same accounts:	
	Mibrary 46.	70 70
	Printing and Stationery	
	Advertising 225.	
, ij.	Medical College Reapirs 337	
19	University Ball Repairs 337	.49
•		
	re Lamps 8 30.00	
	swer Connection Expanses 266.63	설보
n,	Improvement of Grounds 250.60	اد ما م
	Total 1,265.49	١.

Officers and Instructors.

2 1. Instructor in Tinical Mursing: In July the appointment of an Instructor in Clinical Mursing to succeed Miss Taylor was left with the Medical College Committee. Regent Smith appointed Miss thel Clay, formerly of the Vicksburg Sanitarium. She entered upon her duties September 28th. She seems to be well qualified. She was for some time Superintendent of the Reading, Pa., Hospital and Training School.

2. Assistant Superintant of University Hall: The Dean was authorized to appoint an Assistant Superintendent of University Hall, to succeed Mrs. Carter. On September 28th. he appointed Mrs. No E. Dodge, of Ga_veston. The Dean reports that her work is satisfactory.

3. Instructors and Lecturers in Medicane: On account of Dr. McLaughlin's resignation, it was arranged that appointments for this school should be made in October. I recommend the following appointments: Dr. Wallace Rouse, Demonstrator of Medicine, salary, \$1200.00; Dr. Edward Randall, Lecturer on Physical Diagnosis; Dr. Wallace Rease, Lecturer on Pediatrics; Dr. H. R. Dudgeon, Dermatology, sale ary, \$250.00.

Dr. Graves will give the lectures on nervous diseases and thus will save the salary of \$250.00 for the special lecturer.

4. Appointments to the Sealy Hospital: I recommend the following appointments to the Sealy Mospital, subject to the approval of the Board of Hanagers; Dr. Wallace Rouse, Assistant Physician to the Mospital; also Pediatrist and Chief of the Outdoor Nedical Clinic/ Dr. R. R. Dudgeon, Dermatologist to the Rospital; Dr. N. L. Graves, Neurologict to the Rospital.

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Breeident Houston was instructed to musikgate Movembly I south wind set to remore the prince of the method to method to men a rose occupy the Wolmen Building, and to report to the Board

Le response to a communication from the faculty, the fol

In any anothin of Creading S. G. Honoton.

I'm aways. The recommendation of the Faculty on the advisability of a formal inauguration of the new President was considered by the Board, and the following resolution was adopted:

- 1. Whereas, the induction of a new incumbent into the office of President of The University of Texas is a matter not merely of private or local, but of public and general concern, of interest to the State at large, and to the educational agencies of the country, and a public inauguration is a fitting recognition of this fact;
- 2. Whereas, such exercises serve to bring the University into the notice it deserves from the State and from the educational world, serve to strengthen the ties that bind all parts of the public school system to the University, and also serve as a fitting occasion for giving public statement of the attitude of the University on matters of general interest, and of University policies, and
 - 3. Whereas, the rapid growth of the institution, especially emphasized during the last few years, suggests some public occasion, when recognition of the fact and of the responsibilities it entails may be made, therefore, be it resolved:
 - 1. That there shall be a formal installation of the President during the latter part of the session, at a date to
 - 2. That the Faculty Committee be required to report a definite program with an estimate of expenses for consideration and approval by the Board at its next meeting.

wind no True per per al sel see of grand on a traps of sist bus and trushiant att tall , sentrall to see will be sport expendent as actioning Marco Constitute supplying sufficient amount of her water for the Woman Building, and risport some of the chairman of This Board, Transverying sitt to exil at regisetties at assurance of tent has

Resolved, further, That the sum of , so afring sion not sets At brief in your at respect of restorable there is mind the

to be made.

matter of a traffecor of English Liteleture & American Historia Muiner sity of leyer.

for the sould when the soil of spire of the sould sent to the My Silynamian Mindead, he faid fout of Almany finely, - , Aut It Infinisfelix fits get lebour led assproper entire off allied freezists Also ford so on defer that when the derit for of sites school of the - some in 64 & disof ind but he infort, noville It. Half at

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Thetier of I'm neply to a petition from the Law Faculty for herresime with in boards were a sended of histories of wardens at search bear ext weilited fines tout develors court to , pute with wer Edwalthe law faculty for a puller report of the dellails or plan ent of mails aris wine, Joan & mos hummel vies of Tuado oalh eserraso was lonerap att bus plianeain'M credite and possible effect on the regular course; etc. 270.

In reply to a petition from the fourty, it was andered. 1. That the lime of four thousand deland be appropriated. I weet from for the Summer School of 1906. - where to B

2. The bolonce of receipts and infraditures in the dummer bornes of 1905 to with, \$ 800.00 be appropriated to the E CE FRANCE سر سیدردراع Lummer behood of 1906. 3. The matter of the occupancy of norms in the Memoria sound bound with in the students in the Shumer Hound bohool trapen was neingest service of the Breestern of the bisher and aprention of market with

to The Board of Degante. To Mr Engene b. Bancer, Sustanctor in distany was granted leave of about a mithout solven during and absence to with Me session of 1906-7.

It was ordered that the sun of ten dollars be to ptrof biog rod she believery moills. M. W. W. what believed ills. H. : as of weitalusinted another

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At a meeting of the Board of Regards hall this day the following muchan men policy: beginned to be the , full gere . W. E sturgent his manie authorizable som trader simuallatide. use appropriate and adapted by The Brand, everythe area

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

Dear Sir:

I respectfully submit the following report: tunilours 100 session I. Enrollment. I give the enrollment of this session to date, and for the entire session of 1904-05. The statistics are as follows:

1904-05 to June 14 208

Increase tobdate -

3/1905-6 Academic and Education. ' Percent-Medi-Engineeriver Law cine Total Men Womena age W. 398 754 356 1905-06 to Jan. 15 257 234 292

247

45

51.2

199

290

600

154

310

°88

Total, 1905-06 to date, regular session, 1904-05 to June 15, Increase to date, regular session -

193

41

49

to date, 1987 Total, 1905-08, including Summer School 1904-05, June 18, including Summer School Total increase, to date

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 apa proved by the Faculty and which I shall recommend. The Summer School will undoubtedly show a large increase. It is not improbable that the total increase in students taught by the University between legislative sessions will amount to 900 or 1000 students. It is difficult to see how we shall be able to teach the vastly increased student bofy efficiently, since we cannot make material increase in the lecture room and

laboratory facilities and in the force of instructors. I have no doubt that the efficiency of the instruction with the increased numbers this session has been impaired, and I realize fully that the instruction may suffer still further next year.

as a return to the English or Oxford system of instruction. As a matter of fact, it means nothing more than that Princeton has been so fortunate to get enough money in hand to secure an adequate number of assistants. The increased number of instructors will emable 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.

It will be incumbent upon the authorities to bend every effort to secure considerably larger appropriations for the University from the next legislature. These larger appropriations will be needed not only for buildings, but also for laboratories and instructors. There has been much discussion as to whether institutions with a large number of students can supervise the work and conduct of the student body as early 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 12. We cannot hope to secure enough instructors to subdivide in this way, but we should, if we are aiming after great efficienty, secure enought to teach the lower classes in sections of about twenty. It is utterly impossible to handle sections of fifty or sixty without serbous detriment to the students. Much comment has been created by the recent action of Princeton in providing fifty additional men in the capacity of tutors. This is spoken of

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How traquisite this is, any one who has had any experience in teaching