20

DESERET EVENING NEWS: SATURDAY, SEPTEMBER 14, 1901.

EDUCATIONAL.

LATTER-DAY SAINT UNIVERSITY.

It has been a splendid opening week for the L. D. S. University since last Monday. The number of students on the opening days doubles any previous record. Up to Friday last nearly 400 students had already enrolled, and more will once in almost every day to see will come in almost every day for several weeks to come. It is truly a fine opening under most auspicious circum-SIAnces.

The department showing the most marked increase is the business college. The careful and thorough work being done by this department is now begin-ning to tell and will count for more from month to month from this time forward. The work is a practical preparation for all phases of business life. Several students have within a week been put into good positions. Among them are Jasper Fletcher, Jr., May Standing Kate Ditt Fletcher, Jr., May Standing, Kate Pitt, Elsie Petit, and Lenora Jorgenson.

The roll of the business college showed on Friday last a total of over 200. It is believed that such an enroll-ment at this time of the year is unparalleled among western commercial schools.

The preparatory class shows no increase over last year. This is proba-bly because so many have been refused

admission, on the ground that their proper place was in the eighth grade of the city public schools. This depart-ment is not intended to take any student out of the regular grades in the public schools; but is intended for those over the district school age who have not yet completed the eighth grade.

The missionary class is much smaller this year than it was last year. But many more missionary students are ex-pected to come in later. THE GRANITE STAKE ACADEMY.

Exercises preliminary to the opening of the Granite Stake Academy were held at the academy building at Mill Creek Tuesday afternoon at two o'clock. The large assembly hall was o'clock. The large assembly hall was taxed to its fullest capacity to accom-modate the large number in attendance. Those present were delighted to see President Snow in attendance, his presence being an agreeable surprise to most of them. Among other prominent most of them. Among other prominent brethren in the assembly were the Granite Stake presidency, Prest, Jos. E., Taylor of the Salt Lake Stake, Bishops John R. Winder, Horace Cummings, B. W. Ashton and others. Spirited ad-dreased by the brethren named were interpresed by choice selections of vo-cal and instrumental music from the and instrumental music from the

Mill Creek choir, Mrs. Kate Gabbot, Guy Hill and Fred Sanford, Thain Bros. and Catherine McClellan and Beulah Woedruff.

President Snow spoke encouragingly of the future of the school and of the pleasure it had afforded him in assisting to clear up all indebtedness on the building and in extending such financial aid as to render the opening of the academy possible.

Bishop John R. Winder generously placed at the disposal of the academy board one hundred dollars with which to pay the entrance fee of ten fatherlegs children.

After the exercises, light refreshments were served in the banding. he-fore dispersing, President and Sister Fore dispersing, Freedent and Siter Snow with about forty others partook of a sumptious dinner at the model farm home of Counsellor Miller. In the evening a very large but good natured crowd of young people were in attend-ance at the ball given in the academy. The accasion demonstrated a very The The occasion demonstrated a very warm feeling on the part of the people toward their new academy, and the reg-istration of students which has been going on the past three days shows that the institution will be hardly able to provide for all who desire to at-tend, and that additional room will be necessary before another year.

BRIGHAM YOUNG ACADEMY.

Provo, Utah, Sept. 11, 1901 .- The enrollment at the academy has been greatly increased during the past week. If present indications are correct our school will be larger this year than ever before.

Last Friday morning during devo-tional hour, Sister Maria Dougal gave a very interesting little talk on the importance of education, pointing out the advantage of receiving religious as well as intellectual and physical train-

The annual "handshake" of the academy was to have been held last Friday evening, but owing to the fact that no real merriment could be had while President McKinley's life was in danger, it was postponed for one week.

The Domestic organization, whereby the disciplinary part of the academy is placed in the hands of the students, will be perfected on Friday morning.

The commercial college attendance has increased thirty-five per cent over that of last year.

Prof. Caleb Tanner was employed last summer by the United States gov-



ernment to do some surveying in Sanpete county. A number of our stu-dents interested in that line of work, went with him, thereby receiving practical instruction.

An enthusiastic mass meeting was held in college hall on Wednesday af-ternoon to consider the advisability of again publishing our school paper. "The White and Blue." Rousing speeches were made by representatives from each class and by the unanimous vote of the assembly the motion to gun plants of Nati vote of the assembly the motion to continue its publication was carried. A herain board of directors was elected and the work will now be rapidly pushed for-

ward. On Tuesday morning Prof. Nelson gave some very valuable advice to new students regarding the selection of their studies.

One of the most important depart-ments of the school is the music de-partment, under the direction of Prof. A. C. Lund. It now consists of a brass band, an orchestra, and choir, two hundred students in regular attendance, three plano teachers, two vocal teach-ers and one teacher of the violin, stringed and wind instruments.

	mannanananan and a second seco
OVEL EXPERIMI	ENTS WITH PLANTS
mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	mmmmmmmmmmmm
e interesting experiments with have ben made at the Museur ural History, in Paris, by M. De and M. Demoussy, two we	m with slightly calcareous water the roots continued to grow in normal fashion.

this discovery, and Boehm, an Austrian known scientists. scientist, concluded from it that lime For a long time it was supposed that was a potent factor toward the suca seed contained in its cotyledons all cessful germination of plants. the essentials necessary to its de-

Thinking that there was not quite enough foundation for such a state-ment, M. Deherain and M. Demoussy began a series of experiments with a continuous another the state of t velopment, and that therefore it would surely develop normally if the surroundings in which it was placed were continuous apparatus. They used the customary reagents, and at first failed adapted for that purpose. This rule, however, does not always hold good, to find any noxious properties in the distilled water, M. Demoussy thereupon and some years ago the discovery was distilled the water a second time in a gluss retort, or, rather, he collected two-thirds of the condensed liquid and and peserved the remaining third withmade that if seeds of wheat or white lupin which had begun to form roots were placed in funnels containing dia-

	tw thi ve wa
HE OLD ‡	the pream
NIVERSITY.	the nov ica
- +	jur son ves
Building in thich the High	dis he ves
in Work on	velo tair tact
onday Morn-	the the had
. I	mud Nev
	E.

ajanjanjanjanjanjanjanjanjanjanjanja

Drug Dept.

CUT

The result was that roots developed The result was that roots developed a normally in the tubes containing the two-thi ds of the distilled water, and that there was an entire arrest of de-velopment in the tube containing the water which had not been distilled a second time. In spite of the fact that the reagents had failed to indicate the presence of one of these metals which scale of any of those metals which known to injure plants, M. De-ussy became convinced that distilled water contained some xious property, which had been erad-ted by the second distillation. ted by the second distillation. n order to ascertain what this in-lous property might be he placed ne silver, tin and copper in leaden seels, which he filled with double tilled water, and a few days later poured the water from the different sels into tubes containing lupins. As esult he found that the plants deped normally in those tubes coning the water that had been in conwith silver, lead and tin, but that re was absolutely no development in tubes containing the water which a been in contact with copper. Taturalists in Europe have taken the interest in these experiments.— w York Herald. Astounded the Editor. litor S. A. Brown, of Bennetisville

SCHOOL

are here, but be-

fore starting your

children to school.

bring them to us

and have their

eyes examined. It

may be that they

need glasses. We

will tell you and

FREE OF CHARCE.

RUSHMER,

Mfy. Optician, 73 W. 1st So. St.

do it

DAYS

was once immensely surprised. 'Through long suffering from Dyspepsia," he writes, "my wife was greatly run down. She had no strength or run down. vigor, and suffered great distress from her stomach, but she tried Electric Bitters, which helped her at once, and, after using four bottles, she is entirely well, can eat anything. It's a grand tonic, and its gentle laxative qualities are splendid for torpid liver." For In-digestion, Loss of Appetite. Stomach





Still at 64 West 2nd South.

LLIS, PHOTOGRAPHER, THE

BEST WORK. LOWEST PRICES

ENLARGEMENTS AND FRAMES.



STAKE ACADEMY, STONE Cemetery Coping, Eta PRESTON, IDAHO, OFFICE AND YARDS-22 to 31 North Sixth West street. Sait Lake City. Will Open Monday, Sept. 9th, 1901.

> Besides a thorough High School course, it offers superior instruction in the grades from the fourth to the eighth. Theology from a Latter-day Saint standpoint is a special feature. An efficient faculty is employed. Cat-alogue free on application. EDWIN CUTLER, Principal.



anns

5

Some

