

ment, as now organized, would cost very little less, if the college courses are eliminated, there can be no real econ-omy in destroying the present college cours in commerce, which has been esis to make a success of his labors. It shall be our effort to maintain a good moral influence in the Agricul-tural college. The ideals of youth cantablished since the institution was founded. Degrees in commerce will, therefore, be given as in the past. DOMESTIC SCIENCE AND ARTS. The state demands a first-class school of domestic science and arts. school of domestic science and arts. In addition to the course in these sub-jects, leading to a degree, which has been given up to the present, another course for women will be organized, combining domestic science and arts with such branches of agriculture as may be pursued profitably and suc-cessfully by women. This course also will lead to a degree. The work of such a course is not an experiment. It has been tried elsewhere successfully.

gaged a thoroughly tramed professor for this purpose. Language, mathematics, history, economics, the sciences and all the branches of learning that belong to a hiberal education will be given as heretofore. The rumor that all such studies will be eliminated is wholly without foundation. The modern workman on the farm or in the shop, must work with head and hand if he is to make a success of his labors.

and the joy it gives. For the same reason the work in art will be emphasized. The principles of true art must be correlated with the work in the shops, in the sewing rooms and on the farm. We have en-gaged a thoroughly trained professor for this purpose.

went after graduating from Chicago university. He is a good football man with a reputation as a Chicago player. He succeeds Campbell, and as the Chi-cago and Michigan systems are similar, he may have more success than did Campbell with his Harvard methods of slow football. Prof. Calvin Fletcher becomes pro-

and was assistant antomologist at the University of Illinois in 1903. He takes charge of the work in zoology and en-tomology, in which field he has been engaged as a government agent of the bureau of entomology, since 1903. C. T. Catlin, the new coach, comes from lowa state university to which he

from Iowa state university, to which he

slow football, Prof. Calvin Fletcher becomes pro-fessor of art and manual training, suc-ceeding Joseph Jenson. He is a gradu-ate of the Prat Institute of New York, where the function of the York, where he just finished a post graduate course. Miss Sarah Huntsman becomes instructor of English and Physical cul-ture, replacing Miss M. E. Wyant. Mrs. Rena Baker Maycock, who several years ago was a member of the Agri-cultural college faculty, will become in-structor of English, succeeding Miss

With the plans as now perfected for next year, everything is prepared to go ahead along the lines laid down by the board in its address published in full in this issue in this issue

ADDRESS TO PUBLIC.

Agricultural College Regents Make an Announcement of Future Policy.

Announcement of Future Policy. The first definite statment of policy to be announced from the new presi-dent of the Agricultural college and the board of trustees, comes in the form of an address to the public, answering certain criticism against the school, and outlining the plan by which it is hoped to bring the college into thor-ough sympathy with the desires of the legislature in cutting down its curricu-lum and emphasizing the need of prog-ress in the agricultural lines, distinct from the general college curriculum, into which the school was once spread-ing through the development of secing through the development of sec-ondary courses.

ondary courses. According to this statement, it is the plan of President Widtsoe to build up a great technical school, instead of a rival university, which shall turn out skilled men in the practical walks of life. The address in full is as follows: To the faculty, Students and Patrons of the Agricultural College of Utah:--Owing to the numerous unfounded ru-mors concerning the future of the Agri-cultural college, which have recently cultural college, which have recently been circulated, we deem it wise to make this public statement of our pol-

icy. The action of the last two legislatures has left little doubt as to what the state of Utah expects, at the present time, of its Agricultural college and its uni-versity. Duplication of studies is defi-nitely and specifically forbidden. The law declares that the course of instruc-tion in the Agricultural college shall include agriculture, horiculture, fores-try, animal husbandry, veterinary sci-ence, domestic science and arts, ele-mentary commerce, elementary surveymentary commerce, elementary survey-ing, instructions in irrigation is ap-plied to the measurement, distribution and application of water for agricul-tural purposes, military science and tactics, history, language, and the varicall and natural science, and the vari-ous branches of mathematics, physi-cal and natural science, and mechanic arts, with special reference to the lib-eral and proatical education of the in-dustrial classes.

ENGINEERING

ENGINEERING. We intend to ablde by the present laws in conducting the affairs of the Agricultural college. Engineering must, therefore, be excluded from the curric-ulum. However, when the above law was passed, there were students in the institution who had entered upon the work is engineering in good faith, and in simple justice, these students should be allowed to graduate from the insti-tution. The students are now juniors, and will be ready for graduation at the close of the coming school year. It is

NO CHURCH SYSTEM. It has been charged that the college is under church influence. The charge is false. We will not perialt any sys-tem of theology to be taught in any manner within the walls of the col-lege. We know that the endority of the constituency of the college are Christians, and we shall use our en-deavors to have the ideals of Christ be the ideals of the student body and of the teaching force. Further that this, no religion will be tolorated in the Agricultural college. has been tried elsewhere successfully Any profession that will take women more into the sunshine and fresh air will be an aid to the commonwealth.

college, that their first work is the develorment of a womanhood that will dignify the work that naturally fails to the lot of woman in the division of household cares. COURSE IN IRRIGATION. Up to the present time, agriculture has been taught only in one course leading to a degree. We intend to amplify the agricultural work, and of-fer several distinct courses of an agri-cultural nature. In place of the engineering, which has been taken from the college, a course in irrigation and drainage will be offered, which will cover all the phases dealing with the use of water

tural college. The ideals of youth cau-not be too high to carry the individual through the storms of later life. A clean career in youth will purify the whole of life. Dyspepsia is our national aliment. Burdock Blood Bitters is the national cure for it. It strengthens stomach membranes, promotes flow of diges-tive juices, purifies the blood, builds you up.

There are many appetizing relishes in the MOUNT pickle line. Three Boy Bicyclists Fined by the Ju-

FREE FROM POLITICS.

Oblad were each fined \$5 by Judge Gowans in the juvenile court yesterday afternoon for riding their bicycles on the sidewalks. The fine was sus-pended in each case during the good behavior of the lads. Willle Smith, aged 14 years, was placed on probabilon for stealing bot-tles from a salean.

placed on probabilon for stealing bot-ties from a saloon. Lifile Edgar, 13 years of age, was also placed under probation and giv-en one more chance to behave herself. Her mother was in court and pleaded for the girl to keep her from being sent to Ogden so the judge decided to give her another chance.

GOVERNMENT SALARIES.

Grovenor. Program.-R. G. Sleater, George E. Squires, Mrs. Mary Dodge, Mrs. E. V. Brooks, Mrs. N. J. Hoge. Mrs. J. W. Campbell, Mrs. Lillian Duncan and Mrs. V. H. Pease were add-ed to the general committee on en-component.

RODE ON SIDEWALKS.

venile Court for Offense.

Three boys whose names are Mervin

Zeigler, Eugene St. Clair and John

ampment.

Princely Stipend of \$30 a Month for Exhaustive Scientific Requirements.

Distribution of RUNS. In sections 8 and 9, it provides for the seniority rights in the distribution of all runs and requests that all runs shall be completed within 12 consecutive hours. For the purpose of adjusting the schedule runs to conform to the more convenient hours of labor, it further provides that the company shall appoint two and the association two to act in accordance therewith. The purpose of this clause is that the older men in the service may select the choicest runs such as the daylight and to further provide for the aboli-Civil service examinations will be held in this city May 15, next, for the posttion of farrier, at \$1.440 per annum, in the guartermaster's department at large. Fort Riley, Kan.; also, for the position of plant pathologist (male), de-partment of agriculture, at \$1,200 per annum; also, May 22, for the position of scientific assistant in veterinary zoology (male), department of agricul-ture, at \$1,000 per annum. There will be an examination for the position of medical interne, government hospital for the insane. Washington, D. C. June 13, at \$400 per annum. This cash boy salary, with exhaustive scientific re-quirements requiring costly years of study, with hardly be likely to attract any really competent physician or alien-ist. A practitioner qualified to answer the questions prepared for this exam-imation, is competent to earn at least for the salary offered in practing tion of farrier, at \$1,440 per annum. ination, is competent to earn at least five times the salary offered, in practice.



For fifty years a staple remedy of superior merit. Absolutely harmless.

R. G. Dun & Co. LE Offices. THE MERCANTILE ACENCY. George Rust. General Manager. Idaho Nevada. Utah and Wyoming. Offices in Progress Baliding. Sait Lake City, Utah. **Grape-Nuts**

ON REINSTATEMENT

uated. It further provides for both parties to share equally in the ex-pense of arbitration. This clause is to

preclude the possibility of strikes or lockouts and if agreed upon would establish a method of permanent

In section 4, it is asked that when-ever an employe is suspended or dis-charged from the service and after a

thorough investigation it is found that he was not at fault or guilty of the of-fense for which he may be discharged, it is asked that he be re-instated to his former position without prejudice and paid for the time lost. In section 5 it provides that all

eace.

In section 5, it provides that all members of the association who are employes of the company shall be alowed free transportation over all the

employees of the company shall be al-lowed free transportation over all the lines operated by the company. In section 6, it provides that where an employe feels that he has been un-justly dealt with he shall have the right to have his case taken up with the proper officials of the company through the proper officers and com-mittees of the association for the pur-pose of obtaining a more satisfactory understanding, and if no amicable ad-justment can be determined upon and after careful consideration it is be-lieved that his case is worthy of fur-ther consideration, he shall be allowed the privilege of 'having his case passed upon by a board of arbitration as be-fore provided for in this gareement for the adjustment of disputes. It further asks that when a member is discharged from the company's serfurther asks that when a member is discharged from the company's ser-vice that he be given a reason for such suspension or discharge. This is for his protection as it is often mis-construed to mean when a conductor is excused that it is for dishonesty and it is desired to protect him in that matter that a reason is asked for of the company.

In section 7, it provides that in the in section of an employe for the pur-pose of transacting business for the association that though he may be gone for an indefinite time he shall be allowed his former position in the employ of the company.

DISTRIBUTION OF RUNS.

In section 10, it provides that all mo-

tormen and conductors who are held at the car stations for a longer period than the time called for by their sched-

uled runs shall receive full pay for

be company. Section 13, they ask for the privi-

such In

pening of this agreement for any adjustment that may be desired and agreed upon by the partles hereto from time to time and the findings shall be entered into and become a part of the agreement. In section 16, the employes further

FOR PERMANENT PEACE.

In section 15, a provision is made whereby both parties agree that the

bind themselves to the best of their ability to work at all times for the best interests of the company, to maintain a strict compliance with all maintain a strict combinance with all rules and regulations, to conform to all rules and scale of wages entered into and to protect the property of the company from injury so far as lies in their power, and in the handling of cars to exercise good judgment, use every effort to prevent infury to the every effort to prevent infury to the property, person and traveling public.

Any skin itching is a temper-tester. The more you scratch the worse it itches. Doan's Ointment cures piles, ec-zema—any skin itching. At all drug stores.

STEEL BRIDGE FOR JORDAN.

Plans in Preparation to Surplant White Bridge With Modern Span.

The old White Bridge over the Jordan river at North Temple street is to give place to a modern steel structure. A pole ridge wa shullt across the stream in in place of the ford, and in 1853 was replaced by the present struc-As tron was an expensive luxury in e days, the bridge was put up

extremely sensitive to friction after having taken up moisture and drying out again. Similar reports of fatalities are current, Acoca, Pennsylvania, being the scene of a disaster with just such an explosive on April 1, besides other re-cent explosions of a serious nature.

If rules governing and licensing the manufacture of explosives were en-forced here as in Europe, the exploita-tion of fre.ik explosives—the great ma-jority of which contain chlorate of pot-ash as a base—would be prevented and many deplorable accidents avoided.



whereby both parties agree that the foregoing conditions shall be compiled with for a period of time to be agreed upon and from year to year there-after unless mutually agreed to be changed by both parties hereto. A further provision is arranged for the opening of this agreement for any ad-The tragedy occurred while a blast-The tragedy occurred while a biast-ing compound termed Aspco was being tested—a mixture composed largely of chlorate of potash, and exceedingly dangerous because so unstable and treacherous. Explosives of such nature,

A specific for pain-Dr. Thomas' Ec-lectric Oll, strongest ,cheapest liniment ever devised. A household remedy in America for 25 years.

More Victims Added to Safety

Powder Accident List

authorities declare, should only be handled by chemical experts with lab-oratory care and appliances. As a re-sult of this and other recent accidents

from chlorate of potash explosives, the public is warned of the extreme caution necessary in experimenting with them, Of the five victims in this instance

one, the foreman in charge, was badly injured while protesting to the demon-strators on the danger involved. They laughed at the idea, declaring the com-pound could only be expladed by means

of a strong cap or detonator. Heavy damage suits have been threatened in consequence. It is emphasized that pre-mature explosions in the use of explo-sives made with chlorate of potash are

due to the instability of such mixtures, particularly after they have been ex-posed to atmospheric conditions or acted upon by moisture, as they are extremely sensitive to friction after

NO CHURCH SYSTEM.

We intend to impress upon the work-ers with the girls, who may attend the college, that their first work is the develorment of a womanhood that will dignify the work that naturally falls to the lot of woman in the division of household cares.

"There's a Reason"

Why Brain Workers should use

Grape-Nuts

This food supplies to the Brain

and Nerve Centres microscopic

particles of Phosphate o Potash,

found in wheat and barley, which

combine with Albumen to make

the gray matter to daily refill the

Brain and Nerve Centres.

Anyone can learn the reason by trying