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School Motto: "Jehovah My Strength."

Published in the Interest of the Robert Hungerford Normal High and Industrial School

VOL. XI

MAITLAND - FLA.,

MAY -

1920 NO. 5.

Commencement

We take pleasure in announcing that we are now very busy getting ready for Commencement which begins May 23rd through 27th. We are striving and hoping to make this Commencement one of the best in the history of the school. The regular program will be printed later in detail. A very cordial invitation is extended to all who are desirous of attending these closing exercises.

Academic Dept.

The work of the Academic Department has proceeded during the present term, now fast nearing its close, with thoroughness and efficiency. This has been made possible by the full co-operation of our splendid core of teachers, all of whom have done their best to make the work a success.

Lessons have not been taught in the antiquated "parrot fashion, but have been modernized, simplified and enormously supplemented with additional material found outside of the textbook and class room.

Students have therefore shown abundant interest in their studies, because they have been so generally articulated with real problems of life.

Four young ladies will be graduated at commencement, and each

is bright, capable and promising. We are sure that they will reflect great credit upon themselves, their alma mater and the race at large.

Our commencement season promises to be a real educational feast to those in attendance. Some of the more important subjects to be presented are: "The Demand for Negroes of Business Training", Lillian D. Mckee, Valedictorian; "Education Necessary to Success", Alma C. Stewart, Salutatorian; "The Negro as an Economic Factor in the South", Ida Knowles; "Breakfast for Four" (Illustrated), Mary E. Moseley; "The Modern Blacksmith as a Community Builder", Cornelius Frazier; "Truck Gardening as a Means to Success', Clyde Dabney; "The Buget Systems as a Means of Meeting the High Cost of Living" Lucile E. Williams; "Up to Date Job Printing", Leo Sears.

Final Examinations will take place Monday May 17th extending through May 20th.

Plans are fast materializing for next term's work. The faculty will be representative of our best schools and colleges north and south, so that those who come to us for instruction, will have the benefit of those teachers whose experience and professional standing assures the very best work.

Jno. C. Jordan, Dean.

Some Points on Teaching Music

As in the teaching of other branches of learning, so, too, in the teaching of music the instructor's method of presenting the subject matter of his lessons rather than the sum total of the knowledge he possesses, all but the commanding importance of this latter desideratum which determines his success or failure in the instruction of children.

As should be the case if one essays to figure acceptably as an instructor of arithmetic, history geography or any other of the academic branches, the musical pedagogue should prerequisite to entering the profession acqure a familiarity, more or less respectable with the principles underlying mental phenomena, supplementing it with a good rounding out pedagogies, all the aquaintance with which serves to guide the erring feet of the inexperienced grade teacher should form a part of the stock in trade of those who would undertake to teach music. The following are some precautions attention to which is productive of good results in the field of musical pedagogy.

A Little Well Done is Better Than a Great Deal Poorly Done: Tell the pupil that he should learn only a small section, say a phrase or so of

Cont'd on Page 2.

MAY

The Co-operator as such. Make Large Use of the Associa-would probably savor of being a

Mar. 3, 1879.

Published monthly at the impossible. Robert Hungerford Normal, the Pupil: Those who have had any High & Ind. School.

year, 5 cts. a copy,

Maitland, Fla.

The Sum of:

Cont'd from Page 1

MAY

step of his progress the section in eventually he would gain a mind necessary in all cases before planthand should be thoroughly learned picture of the piece which is being ing. The more thorough the broad before the next is undertaken; tell studied, thereby assisting the me-tillage, the less difficult the inner him that at each repetition there chanical memory resulting from tillage. This not only makes a well his lesson at a time, and that at each moving the digitals in certain di-pulverized seed bed, but also helps step of his progress the section in rections a certain number of times. the soil to retain a sufficient amount hand should be thoroughly learned Such a course of action is pregnant of water necessary for the life of the before the next is undertaken; tell with the benefits which spring from crop in case of a drowth. him that at each repitition there a Judicious combination of theory The inner tillage should be propshould be evident improvement on and practice. In trying to secure erly and carefully done often. This proceeding one. In general, the results in this direction, it is a dis- not only keep down the growth of properly trained and withal con-tinct advantage to have the pupil weeds and grass but it also reguscientious teacher would see to it play without notes and to continue lates the rise of moisture. that each principal taught is tho- to make daily additions to his al- Careful selection of seeds is necesroughly understood and digested ready acquired repertory. Try to sary in the production of a good before proceeding to the next. For instil it into the embryo artist that yield. The strong st plants come example, it would be emphatically the ideal opportunity for memoriz- from the smongest seeds. unpedagogical to teach scale play- ing is when the mind can concen- Seeds should always be tested being by having the pupil make use of trate forcebly. both hands together in the initial Cultivate in Your Pupils the Ha-placing the seeds between moist stage of the lesson, or to teach bit of Slow Single-handed Practice blotting paper; if it is corn, take a arpeggios as part of the same lesson in the Early Stages of a Lesson: This few grains from several cars that

Try to Maintain the Attention of appreciable amount of school-room SUBSCRIPTION-50 cts, per experience know what a hereulean task it is to preserve for any length; of time the attention of young shil-I give and bequeath to the Ro-dren, so to speak, the attention of are indispensible to the farmer. bert Hungerford Normal, High the average Juvenile is eel-like and They enrich the land adding to it and Industrial School located at elusive as the Well O' the Wisp, nitrogen and vegetable matter which hence the seemingly insurperable are very necessary in the producdifficulty which confronts the tea- tion of any crop. Beside this, they cher. However, in order to offset furnish food for the anima s and for moments of keen attention and u-clover, vetch, alfalfa, soy beans, tilize them to the utmost.

instructor should teach the pupil to of available plant food.

tion of Ideas: Utilize the learner's mere platitude were it not a fact Entered as second class matter knowledge of men and affairs as an that there are certain so-called Jan. 1, 1919, at the Post Office at aid to the imaginative side of his music teachers who insist on having Maitland. Fla., under the Act of performances. Without some at-their pupils play as fast as they can tention to this true musicianship is and with both hands at the outset.

Porf. A. E. Leslie.

Agriculture

By D. W. Mayberry, Class '18 Continued from Last Issue

and meet this difficulty the instruc the table. Among the most importor should keep vigilant watch the tant leguminous crops are; cowpeas, peanuts and velvet beans. We Cultivate the Habit of Memori- never allow our land to become zing: As a step in this direction, the completely exausted of its supply

visualize as he practices, so that Thorough broad tillage is very

fore planting. This can be done by

their methods of cultivation by the hog is of no less importance. At not be grown.

Not only should there be a tho. poultry together with a small home the past term. rough knowledge of the foregoing garden because much of the food In one of the agricultural colleges points, but of the following also, for chickens can be raised in this of the North, the enrollment of such as: Crop Rotation, Propaga garden, thus making feeding ex- those taking some branch of agrition, Drainage, Plant Disease, Spray- penses less. Most chickens like culture is 220, an increase of 165 per ing and Intensification.

production of crops, but there are be so planned that something will year. other branches connected as: Hog be growing green all the year round. On there is health, peace, happi-Raising. Cattle Poultry Raising, At the same time this garden is also ness and prosperity. Here we are Dairying and fruit growing. All of furnishing something for table use. free from the cares and vicissitudes these branches are very important Some of the most common vegeta- of the wicked cities. that are conand bring splendid returns. Every bles that can be easily grown in the tinually carrying many of the younfarm should have on it some cattle, garden are: greens, beans, corn, ger element of our race to early poultry, hogs and fruit trees. The peas and potatoes. Ladies can also graves. And may I say to the far cow is very indispensible on the help on the farm in many other mers that it is your indisbensible farm. Reports show that the farm ways. Canning is a very economic duty to have some kind of amusecow is a national asset. The farm cal as well as a very necessary thing ment on the farm for the children. cow that gives milk for human food stands first with a total value of stands first with a total value of \$2,022,000.000 as cempared with the amount of money is expended each other classes of farm animals for year for canned vegetables, fruits January 1, 1920 by the Bureau of and meats and that many lives are Agriculture of the United States. lost from eating the same. This ex-The price of milk cows has increased pense and lost can be stopped with 58 per cent in five years having Just a little effort on the part of

are to be planted, and the grains sold for \$58.25 Jan. 1, 1915 and of the housewife or either the elder that fail to sprout or make weak \$91.95 for 1919. Single cows of the daughters in the family, and since sprouts, do not plant the ears from Holstein breed have sold for as enough foou should be rised on the which these grains were taken. much as \$26,000, while calves have farm to supply all concerned on the Much can be saved in this way be sold for \$7,00. Jersey males have other hand enough of the surplus cause there will be a better stand sold for upward of \$11 000. Every amount should be canned to supply and most of all, strong, healthy farmer should see to it that he has the table during the colder months All farmers should aim to improve several good cows on his farm. The of the year when these things canuse of modern farm implements, the present cost of meat it is very In many states of the Union the These implements make labor less necessary as well as wise for each women and young girls have fordifficult and saves time. One of farmer to raise his own meat, and med themselves into clubs for the the latest and most moderu farm at the same time have some for the purpose of aiding in farm work. In implement is the Tractor which is market, These are some of the Kansas alone 235 women and young operated by motor power, these steps that must be taken to make girls nave registered for the year of

have proven to be indispensible in farming a gainful occupation and 1920. Why not the women and the prairie states and other sections. reduce the High Cost of Living girls of this state form similar clubs? Some others that should be used There should also be some fruit It was Ruth, a woman, who gleaned are; harrows, cultivators, planters trees on the farm, these add beauty in the fields of Boaz, and because etc. The planter especially should and also help to reduce table ex- she was faithful, received a blessing be used more extensively because penses. Apples, peaches, pears etc. and we feel proud of the fact that many seeds are lost by planting with are among the most commmon that our class in Agriculture of which the hand, on the other hand the seeds can be raised. Every thrifty and seven are girls, have manifested so are planted more systematically, far seeing housewife will have some much interest in their work during

greens or other green food at all cent over the number taking the Agriculture is not confined to the times, therefore the garden should business aspects of agriculture ast

Concluded in June's Issue.

PROCEEDINGS OF COMMENCE-MENT WILL APPEAR IN JUNE'S ISSUE.

ROBERT HUNGERFORD NORMAL, HIGH & IND. SCHOOL

Eatonville, Orange County, Fla. Incoporated

Founded by Russell C. Calhoun, a graduate of the Tuskegee Normal and Industrial Institute, Tuskegee, Ala. in the year 1899.

Location: The School is located a quarter of a mile from Eatonville, a town owned and governed entirely by Negroes, of which it is a part and 'a mile from Maitland, our Railroad and Express Station, situated on the main line of the Atlantic Coast Line R. R.

Splendid Faculty representing the best schools and colleges of the North and South.

Course of study: Kindergarten, Grammar Department of 8 grades, Academic and Normal 4 years,

Trades for Boys: Agriculture, Blacksmithing and Wheelwrighting, Carpentry, including cabinet making and saw-milling, Printing and Tailoring.

Trades for Girls; Cooking Housekeeping, Laundering, Plain Sewing, Dressmaking and Ladies' Tailoring.

Mrs. M. C. Calhoun, Prin

Meeds

We are very much in need of the following and will be grateful to any friend or friends who will supply us with the same.

5 dozen chairs. equipment for the laundry. 1 adding machine.

Typewriters, Remington and Under- the care of milk.

AL

Reasonable Prices

We Earnestly Solicit Pour Patronage ADDRESS ROBERT HUNGERFORD SCHOOL EATONVILLE - FLORIDA

Blacksmithing & Wheelwrighting Neatly Done

WE URGENTY SOLICIT YOUR PATRONAGE CAN SAVE YOU MONEY ON NEW & OLD WORK GIVE YOU SATISFACTION

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EATONVILLE - FLORIDA

wood and Royal. Stereopticon Outfit.

100 song books, Great Revival Hymns

The following magazine: Literary Digest, Outlook Ladie's

Home Journal.

We have a very large campus of forty acres and if we had money to buy grasses, flowers and some trees as the cedar, pecan, Japanese Plum and others we would be 1 set of hammers able to beautify it. If some friend 2 braces & bits would give us \$500.00, we would 3 wood rasps soon have the most beautiful campus 1 blacksmith cold chisel in the state.

If we had eight good milk cows 1 fuller 3-4 inch it would mean so much to the Board- 2 hand cold chisel ing Department. The boys would 4 hand saws learn more about the care of animals, and the girls more about dairying and

Supplies needed for the blacksmith shop.

2 ball pein hammers

1 chop hatchet

2 sets of dies

2 monkey wrenches 1 horse shoe hammer

4 drawing knives

1 flatter 21-2 inch face

1 blacksmith hot chisel

For Printing office: 1 small Gordon Job Press & chase 1 imposing stone frame.