7-1954

Panther- July 1954

Prairie View Agriculture & Mechanical College

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PRAIRIE VIEW COLLEGE OFFERS NEW PROGRAM

Effective September, 1954, Prairie View A & M College ROTC will convert to General Military Science. The military curriculum previously has qualified officers for service in Infantry only.

Under the new curriculum commissions as 2d Lieutenants will be given in Infantry, Artillery, Air Defense Artillery, Armor, Quartermaster Corps, Transportation Corps, Chemical Corps, Signal Corps, Engineer Corps, Finance Corps, Military Intelligence Corps, Military Police Corps, Ordnance Corps, Medical Service Corps, Medical Corps, and Corps of Cadets, depending upon the student's civilian experience and academic field of concentration.

The change to the General Military Science curriculum is particularly advantageous to the government, the institution, and the individual. It will provide for the various academic offerings of the college student a single course of study which he will be required to complete. It will directly be related to the branch of military service in which he may be commissioned. The program will provide the student greater opportunity to utilize his academic training and background, and rendering the army a better qualified officer in specific branches.

The program of deferment from the draft while enrolled in ROTC will continue and the subsistence allowances for these students will be increased to $27.00 per month, paid to advance cadet corps (judges and buồn) will continue. Summer and winter uniforms, to include socks and shoes, will be provided at no cost to the student.

The Department of Military Science and Tactics has assigned military officers a n d n o - c o m m i s s i o n e d officers of the service, other than Infantry, to present Infantry Staff to accomplish the new mission of the ROTC. The Professor of Military Science and Tactics predicts a larger Cadet Corps at Prairie View College based upon the greatly expanded opportunities and experience of other institutions that have been authorized to institute the General Military Science Program.

The Professor of Military Science and Tactics further expressed the opinion that the institutional authorities at Prairie View showed great concern for the opportunities and welfare of the young men of Texas and the strength of the nation in cooperation with the Army at this early date to initiate such a tremendously expanded military program.

ART NEWS

The Art Exhibit will be held in the Martin A. Bronson Audiorium in the Administration Building the last week of this summer session.

On display will be many artistic articles such as weaving, carving, free-hand painting on wood and straw, sock dolls, oil paints, and water colors.

Fall Semester To Begin On Sept. 13

The 78th year at Prairie View is scheduled to begin Sept. 13.

Registration and student orientation activities will be held during the period Sept. 13-15. Classes for regular session will begin Sept. 16.

Members of the faculty will hold conferences during the week preceding student entrance, on Sept. 7-11.

Visiting Professors On Summer Staff

The guest staff members of the Prairie View faculty are: Mrs. Fannie Mae Edmerson, San Antonio, Texas—Art Education; Mrs. Hattie Flowers, Brenham, Texas—Education; Dr. F. A. Jackson, Morgan State College—Business Administration; Mrs. Mable Kilpatrick, Houston, Texas—Education; Mrs. W. A. McDonald, Galveston, Texas—Social Science; Mrs. B. A. Mayberry, Kansas City, Missouri—Education; Mrs. A. J. Murray, New Orleans, Louisiana—Music and Physical Education; Mrs. Ellen D. Wright, Houston, Texas—Special Education; Mrs. Lillian Lnnae, Kansas City, Missouri—Education; Dr. Frederick Stubbieeheld, Navasota, Texas—Mathematics; Miss Ona V. Pugh, Denton, Texas—Child Development; Mrs. Jessie B. Williams, Brenham, Texas—Education for Home and Family Living; Mrs. Eula Lyons Reid, New Orleans, Louisiana—Nursing Education; Miss Mildred F. Montgomery, Wichita Falls, Texas—Reference Librarian; Mrs. Doris B. Yancy, Fray, Texas—Art Recreation and Social Studies; Mr. Tailie Monroe, University of Iowa—Voice.

PRAIRIE VIEW Emphasizes Teaching


P. V. Emphasizes Teaching

PRAIRIE VIEW ROTC OFFERS NEW PROGRAM

Engineering students in architectural drawing in P. V.'s expanded program.

PRAIRIE VIEW is Approved; Has MANY SCHOOLS

Prairie View A & M College, a part of the Agricultural and Mechanical College System of Texas, is approved by the American Association of College Teachers and summer session. "The Southern Association of Colleges and Secondary Schools," the Association of Texas Colleges and the Texas Education Agency.

The institution places special emphasis on teaching as a part of its program-of-service. The School of Arts and Sciences—particularly its teachers training and preparation for such professions as law, medicine, dentistry, social work and accounting—is filling the needs of the state.

The School of Agriculture attracts those interested in the special fields of animal husbandry, dairying, meat processing, agricultural chemistry, and poultry husbandry. The School of Engineering provides the student with practical training in the production of rice with special emphasis on irrigation.

Objectives will be to receive educational training in the production of rice with special emphasis on irrigation.

Mr. Smith has worked out a detailed plan of study for the students. The three students are: Mr. Montaglru Cantave, Mr. Frantz E. G. Augentin and Mr. Rosemond Jeudi, who are Agronomists and Technologists. They have been touring the United States since August 12, 1954, and will depart Aug. 29, 1954.

Students At Prairie View

Three Haitian students will enroll in Prairie View A & M College as special students in the Department of Agriculture July 18 to Aug. 21. They will follow courses of guided study in irrigation and extension methods. Mr. G. L. Smith, Head of the Department of Agriculture, states that the "purpose of the study is to provide an opportunity for trainees to increase their knowledge of irrigation in the United States."

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Enrollment Is Up

Prairie View A & M College reported an enrollment of 1,910 students for summer school. This is a 7 per cent increase above that of the previous year.

The anticipated total enrollment for the first term should reach 2,100 students.

Between 150 to 200 additional students are expected to register as the several workshops and special classes are opened during the succeeding days of the term.

Administrative offices express no surprise at the increase in enrollment, since the registration of students at the college has been on the upswing for several years.

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July 3-4, Tennis Tournament.

July 4, Independence Day.

July 5-30, Annual Coaching School.

July 6, The Washington Reper­

July 20, Class Work Begins—

Second Term.

1951.

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in the realm of his obstacles.

Business" of being courageous enough to take existence becomes life and true living will determine to a great extent his accomplishments in life. The man who once fails have given me the mastery over the material world and — making the most of one's self. Often one fails to accomplish in life if he has the wrong conception of thinking starts with a picture held in some person's imagination and put it in full play. The third and last factor is courage. Real possibilities always have a faith that produce courage. As soon as a man accepts that he has to have in his hands what he may know all the philosophy of Plato, Aristotle, or Socrates, and still not have sense enough to be thrifty, to respect the rights of others, to honor his parents, to render service in the community, nor be able to get along with those of whom he comes in contact. Common sense is necessary to be able to do the above mentioned things. It enables one to steady himself and use his head in picturing his goal. It lets one know that around the land and water we have discovered all the wilderness explored; all the great machines invented. That is not true. Certain things have been accomplished, but has this been the desire of the people? The subjects presented for study, from the grades through college, are all merely a part of the accumulation of knowledge which men, in the accumulation of their particular fields, have acquired over the centuries. The reason these accomplishments are savings in a saving, in a saving, and through courage, he possesses the power to use himself in the accomplishment of his obstacles.

I believe, IMAGINATION, COMMON SENSE, and COURAGE, even moderately exercised will produce remarkable ACCOMPLISHMENTS.

MODERN PIONEERS
By Nettie L. Blakeley

We frequently hear the statement that pioneering days are over, that the plains and mountains of a continent. Only because of the discovery of germs, are there institutions like the Rockefeller Foundation, pioneering in the organization. It is like the foundation of a building which we find already laid for our use. We have only to accept it; to take advantage of the work of others over the centuries which have preceded us, building as high as we wish, and giving our structure whatever form we desire it to take. The wilderness pioneers were pioneers in a world yet filled with romance and adventure. As long as has ambitions and dreams, so long as there will be pioneers in every field of endeavor. When such dreaming stops, then civilization will cease to be. If we wish to be one of those pioneers, the shortest way to attain that end is to accept the work already done by those who have preceded us. The better the foundation we lay now, the better will be the structure upon it.

J. G. JENKINS
Hardware and Farm Equipment
WALLER, TEXAS

PANTHER Editor

Addie Pearl Owens

The Prairie View Panther

EDITORIAL ACCOMPLISHMENTS
By Addie Pearl Owens

Often the best friend a man has is not always COMFORT, but a challenge of antagonistic environment to awaken his slumber. In my opinion, three major factors constitute accomplishments in life. The first is IMAGINATION. Great living starts with a picture held in some person's imagination of what he would like to be or do some day. Thomas Edison pictured himself as an inventor, and as Benjamin Nightingale envisioned herself as a nurse. In spite of their handicaps they accomplished their desired goals because they had vivid imagination and put it in full play. The second factor is common sense. One may have been through many high institutions of learning, he may know all the philosophy of Plato, Aristotle, or Socrates, and still not have sense enough to be thrifty, to respect the rights of others, to honor his parents, to render service in the community, nor be able to get along with those of whom he comes in contact. Common sense is necessary to be able to do the above mentioned things. It enables one to steady himself and use his head in picturing his goal. It lets one know that around the land and water we have discovered all the wilderness explored; all the great machines invented. That is not true. Certain things have been accomplished, but has this been the desire of the people? The subjects presented for study, from the grades through college, are all merely a part of the accumulation of knowledge which men, in the accumulation of their particular fields, have acquired over the centuries. The reason these accomplishments are savings in a saving, in a saving, and through courage, he possesses the power to use himself in the accomplishment of his obstacles.

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Thirty Nurses To Graduate In August

Thirty nurses will graduate, August 16, 1954, from the V. School of Nursing. The requirements for these students are; they must have good health, and between 17 to 33 years of age.

The Director of the Council administered tests to forty-one students June 26, 1954.

The students spend 9 months during pre-clinical periods at P. v. and we go to Jefferson Davis Hospital in Houston for clinical experiences for 13 months and to John Sealy and Galveston three months for psychiatric nursing experience.

They return to P. v. College for completion of training unless they choose to take some electives at Jefferson-Davis or John Sealy.

After passing the State Board examination, they are eligible for any position as a qualified nurse.

Cattle Breeding Program Initiated

In an attempt to determine this influence, varying percentages of Brahman blood on the birth weights and weaning weights of calves, a number of experiments has been initiated at Substation No. 18 of the Texas Agricultural Experiment Station located at Prairie View College, Prairie View, Texas.

The program will involve the use of twelve heifers. These heifers were selected so as to obtain varying percentages of Brahman and Hereford blood. Four of them represent purebred Herefords, six are one-half of the original Brahman breed, and 12.5 Brahman, one is 75% Hereford and 25% Brahman, and one is 50% Hereford and 50% Brahman. All of the heifers used in the breeding test were bred to a purebred Hereford bull during January, so as to produce their first calves in October. Calves resulting from such matings will be half of the original Brahman blood, and one of the Brahman blood. In the Hereford blood in the calves will be increased in the same proportion. By such a breeding program, we will obtain calves that will carry various percentages of Brahman blood, according to Mr. J. C. Williams, Superintendent of Sub-Station No. 18. Some of the calves will carry as much as 25% Brahman blood, whereas the least percentage of Brahman blood present in any of the calves will be 6.25 percent.

We are of the opinion that the optimum percentage of Brahman blood in our beef cattle will vary with our environmental conditions, Williams states. We hope to get in the graduate level leading to the Master's degree. Arrangements are being made for classes to begin September 29, 1954. J. L. Brown, Director, Extramural Activities

Ad Administrator's Work Conference At Prairie View

PRAIRIE VIEW — Now in session at Prairie View A. and M. College is the School Administrator's Work Conference which begins today and which will run through July 9.

Four units will be discussed during the work conference they are.

UNT II — "Formulating an Adequate and Consistent Program of Record Keeping and Reporting". Discussion leaders are: Dr. L. P. Burgman, Associate Commissioner of Education Agency, Austin, Texas; Mr. Guy West, Supervisor of Census, Statistics and Reports Office of Agriculture Administration, Texas Education Agency, Austin, Texas.

UNT III — "Planning An Adequate and Harmonious Program of Instruction", Discussion leaders are: Dr. Donald McDonald, Director of Curriculum, Abilene, Texas; Dr. Marion Hall Young, Principal of Mayer Sulzberger Junior High School, Philadelphia, Pennsylvania; and Dr. A. E. Vellis, Superintendent, Abilene Independent School District, Abilene, Texas.

UNT IV — Organizing An Adequate School-Community Relations Program". Discussion leaders are: Dr. John W. McDonald, Independence School District, Vernon, Texas; Dr. Harry E. Moore, University of Texas, Austin, Texas; and Mr. Clint Pace, Regional Director, National Citizens, Dallas, Texas.

Student nurses in operating room.

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ROTC Head Is Reassigned

Lieutenant Colonel Hyman Y. Chase, Professor of Military Science and Tactics, Prairie View A & M College, for the past four years has been reassigned by the Department of the Army. Colonel Chase remained at the institution one year longer than the normally established tour for such duty. His new assignment will give him a short period at The Infantry School, Fort Benning, Georgia, then to the Far East Command. Major Frank M. Christmas, the senior officer present, has assumed the duties of Military Science and Tactics. Major Christmas has served on the Military Staff one year since his return from the European Command where he was Deputy Headquarters Commander for Lt. General Munton S. Eddy, Commanding General, United States Army, Europe.

Keep Up

June Thomas

Many high school graduates have entered their careers by entering colleges. In college they will face a terrific challenge. A challenge of keeping up. How well these young people will shoulder this responsibility will depend upon the strength of their previous educational experience and the determination to keep up.

Many have felt that if they are poor it is impossible to keep up. Not So! It is not who you are but what you know and to know that you possess that something that continuously urges you to keep up.

The days of wasting time in college; and of generally playing around are gone. High school graduates must learn to catch up and keep up.

Warren's Insurance Agency

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Hudspeth Eat Shop

Dine and Dance in the newly added room at Hudspeth's Eat Shop, Hempstead, Texas. Fine foods and cold drinks our specialty. Mrs. J. M. Hudspeth.

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COMPLETE ONE-STOP SERVICE
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Suggitt Bros.

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SALES and SERVICE
Hempstead, Texas
Phone 17
Wallar, Texas

Home Economics News

Dr. Katherine Whiteside Taylor, eminent authority in Child Guidance and Parent Education will have charge of the Parent Education Workshop from August 3-13. The Workshop carries 3 semester hours of credit on the Graduate and Undergraduate levels. Workshop is recommended for all teachers, who feel they need help in working with youth and their parents.

There will be laboratory experiences in studying group processes, leading discussions, role playing and making guided observations.

Many PV Faculty

In Summer Study

Several individuals who constitute regular staff personnel of Prairie View College are using the time ordinarily termed "vacation" to study in various universities throughout the nation.

Now studying are: Miss Dorothy Alex (English) New York University; Miss Mae Ola Reynolds, Education, Columbia University; Miss Minnie James, (Physical Education) Iowa University; Miss Edmonia Townes, (Mathematics) University of Michigan; Mr. H. J. Brown (Education), New York University; Mr. L. C. Collins, (Biology) University of Texas; Mr. C. S. Garrett, (Music) Rochester School of Music, Mr. Edward Martin, (Biology), Iowa University, Mr. W. D. Seindall (Business Administration), Ohio State University; Miss A. B. Mills, (Library Science), University of Michigan; and Mr. J. E. Stamps, (Business Administration), University of Texas.

Brotherly Reunion

MOREHEAD, Ky.—Henry E. Crawford visited his brother, Mildred Crawford, here recently, the first time the brothers had seen each other in 47 years. Henry left home at 16, went to the Philippines, and became a successful lumber dealer. He was held in a Japanese prison for 3% years during World War II.
ATHLETIC PROGRAM

P. V.'s National Championship Football Team

COACHING CLINIC OPENS ON JULY 5th.

Prairie View A. and M., Texas—Over 100 operators and instructors will participate in a three-week cosmetology institute at Prairie View A. and M. College, June 28 to July 16.

The Institute is designed to help persons keep abreast of the latest developments in the field of cosmetology, learn new techniques and procedures and to continue their college education.

Each person who enrolls in the Institute will be made up of instructors. The instructors listed are specialists in their particular fields.

The faculty for the 1954 cosmetology Institute will be Mrs. Irma Beal, of a Detroit house, and has trained several outstanding stylists. The Institute is designed to help persons keep abreast of the latest development in the field of cosmetology, learn new techniques and procedures and to continue their college education.

For two years Mrs. Hall was supervisor of Beauty Services in Detroit, house, and has trained several outstanding stylists. Assisting in the Cosmetology Institute will be Mrs. Irma Beal, of a Detroit house, and has trained several outstanding stylists. The Institute will be Dr. A. S. Arnold, Business Administration, Dr. E. E. O'Banion, Cosmetology Chemist, and Aaron Alexander, Applied Psychology.

Among the cosmetic distributors scheduled to be present are Mrs. Bulah Parish, Wichita, Kansas; Paul Miller, St. Louis, Missouri; H. Sheldon, Houston and Mrs. Carmen Murphy, Detroit, Michigan.

The Twenty-second Annual Prairie View Coaching Clinic and the Twenty-second Annual Open Tennis Tournament will be held July 5-10, at Prairie View. The clinic is being conducted by the Twenty-second Annual Prairie View Coaching Clinic and listed as instructors.

TEXAS' BEST COACHES LISTED AS INSTRUCTORS

According to Mr. W. D. Thompson, more than $3,000 has been raised on the building fund for the construction of the P. V. Alumni Memorial Building for which the alumni association is directing its efforts. Funds are still coming in.

The new officers, beginning June first are: E. E. Mason, President; Mrs. Ralph Johnson, Vice President; R. A. Atkinson, 3rd. Vice President; L. O. Mosley, Executive Secretary; A. W. McWend- ald, Treasurer; Mrs. Fay Boyer, Secretary; E. E. Cleaver, Reporter.

CAMPUS - -

(Continued from page one)

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FRENKIL’S Hempstead, Texas

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Famous Nationally Known Brands

STARTS MONDAY, JULY 12TH 1954

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DRESSES and PLAY SHOES
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1/3 OFF REGULAR PRICE

FAMOUS MAKE
GIRLS FROCKS
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LADIES’ PURSES and HATS
$4.00, $5.00, and
$6.00 VALUES,
SALE PRICE!

“BOTANY”
“500”
BRAND
SUITS
REG. PRICE $37.50
SALE PRICE

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FAMOUS PAJAMAS
Cool, Short Sleeve and Knee Length
REGULAR $3.95
VALUE $2.63

$2.50 NYLON BOXER SHORTS
SALE PRICE $1.67
(All sizes not available)

SPORTSWEAR
Shirts Jackets Coats
1/3 OFF REGULAR PRICE

MEN’S RAYON
TROPICAL PANTS
By a Famous Maker,$9.95
REG. PRICE $9.95
SALE PRICE $5.00

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SALE PRICE $5.00