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THE PRAIRIE VIEW

PANTHER SUMMER ISSUE

Published in the Interest of a GREATER PRAIRIE VIEW AGRICULTURAL AND MECHANICAL COLLEGE

NUMBER 9

VOLUME 32

PRAIRIE VIEW AGRICULTURAL AND MECHANICAL COLLEGE, PRAIRIE VIEW, TEXAS, JULY, 1958

"The Voice of the Students of Pantherland"

A GLAD HAND



The Prairie View Summer session boasts a faculty of competent educators from many states. Stopping to pause for a picture are, left to right: Dr. J. L. Brown, Director of Extramural Services, Prairie View; Mr. Sherman Briscoe, U. S. Department of Agriculture, Washington, D. C.; Dr. Anme Cooke, Head of Department of Drama, Howard University; President E. B. Evans; Dr. Wade Wilson, Director of Division of Industrial Arts, State Teachers College, Chaney, Pennsylvania; and Dr. A. C. Schropshire, Director of Division of Education, Langston University.

FACULTY STUDIES ANOTHER LOOK AT OUR SCHOOLS

Eighteen members of the Prairie View faculty are attending 13 universities across the nation, and one, Miss Hood of the Department of Foreign Languages, is enrolled at the National University of Mexico.

Miss Ladelle Hyman of the Business Administration and Business Education Department is at Marquette University; Miss Dorothy I. Burdine of the Education Department, the University of Denver.

Four members of the English Department faculty, Miss Frankie B. Ledbetter at Colorade Uni-versity, Miss Ann Alford at Oklahoma A. and M. College, Jesse Taylor at Arizona State College, and Ernest Williams at the University of Texas continued their studies.

FULL FRESHMAN ORIENTATION PLANNED

According to a tentative sched-ule released by Dr. William L. Cash, Counselor, the freshmen entering Prairie View A. and M. College this fall will find themselves in the whirl of an 18-event orientation program, beginning at 11:00 a.m. on Thursday, Sep-tember 11, 1958 and ending when classes begin at 8:00 a.m., September 18.

The freshmen need not fear the crowded schedule of events, however, for it is a mixture of "work and play," testing and recreation, picnics, educational tours, and devotional services.

High pointing the orientation program is the college welcome on Thursday, September 11, 1958, at 7:00 p.m., when President Evans will address all incoming new students, and Deam J. M. Drew will present department heads and freshmen advisors.

The tentative orientation calendar is as follows:

Thursday, September 11

11:00 a.m. General Assembly 1:00 p.m. English Placement





Religious activities promoted under the direction of the college chaplain, the Reverend L. C. Phillip, include Sunday school, morning worship, and vesper service.

Sunday School is held 9:30 o'clock, morning worship service is held at 11:00 o'clock, and vesper service is held at 7:00 o'clock.

The entire student body participate in these services.

KNOW YOUR HEAD

Know your department heads and your heart will be lighter. In some institutions department heads are aloof individuals for reasons not easily determined At Prairie View they are just like other people-almost, that is. Nor is there anything uncomplimentary about that "almost" business.

Collectively they represent much of what makes Prairie View a strong school; individually, they represent the differences that make education a stimulating process for the student

When the curtain rings up for the 1958-59 Prairie View per-formance, there will be on the stage 25 administrator officers, 165 instructors, 315 secretarial and office workers, 51 full-time dining hall employees, 31 fulltime maintenance employees, a 29-man staff for buildings and grounds, and an estimated 506 students in part-time jobs; all told, a cast of about 1122.

According to predictions made by L. C. McMillan, Registrar of the institution, Prairie View A. and M. College is expecting an enrollment of 2750, and a freshman class of over 850.

"The heart is as important as the hand," P. V.'s President Evans stated, and, "though we have grown great in size, we must be so organized that no area for the student's development is neglected."

"Prairie View is constantly striving to get hold of the tools that aid our instructional pro-gram," President Evans said, 'and some evidence of this is in the \$3 million building program initiated this year. But we will not ignore our task of providing a cultural atmosphere here and supplying our students with the comforts of pleasant surround-

ings. "Each responsible person on our campus team realizes the demands of directing our students, and willingly strives to perform such service willingly.'

The three new construction projects heading the list of P. V.'s 10-year physical expansion pro-gram, are a \$100,000 extension to the Engineering building which is already under way, a new Student Union building and a million and a half-dollar Science building. Land Grant College

Recognized today as a leader among Negro land-grant colleges in the South, Prairie View shares the responsibility for the operation of an Agricultural Extension Service, an Agricultural Experiment Sub-station, and State-wide Teacher Education activities in Agriculture, Home Economics, and Industrial Education. The college is headquarters for these programs which serve the Negro schools and communities of the state.

Others furthering their academic program this summer are: Melvin B. Tolson, Jr., of the Foreign Language Department at the University of Oklahoma, Miss Annie M. Jones, Physical Education Department at Columbia University, Miss Indiana Page. State University of Iowa, also a member of the physical education department; Mr. Tandy Tollerson of the Department of Political Science at the University of Texas; Mr. W. H. Tinder of the School of Engineering at the University of Texas; also, Mrs. Sylvia S. Emery of the School of Economics at Oklahoma State University.

Four members of the Division of Industrial Education are furthering their studies. They are Mr. Charles T. Edwards at Kansas State Teachers College, Mr. Lloyd Boyden at New York University, Mr. J. L. Hill at Prairie View, Mr. Luther Mitchell at Prairie View, Miss Vivian Hubbard at Cornell University.

In June, 1854, the first formal graduation ceremonies were held at the Naval Academy at Annapolis. Although classes had been graduating for eight years, this marked the first formal ceremony to be held.

money to meet the pressure ahead.

By Joan Bryant

A survey by American leaders

shows that education in the

United States is in a bad way.

The schools are overcrowded, un-

The danger of a decline in the

quality of our crop of teachers is

obvious-virtually every subject

in the curriculum would profit by

a lively reform movement of the

sort now going on in physics and

The report, based on a study

of nearly two years, said the

basic problem is one of money,

but it will take far more than

mathematics teaching.

derstaffed, and ill-equipped.

"The crisis in science education in this country," the report added, "is not an invention of the newspapers or scientists or the Pentagon." "It is a real crisis." And it declared that Russia is not the cause of the crisis, she merely served to awaken this country to reality.

The true case, it said, is man's breath-taking plunge into a new technological era with "changes in our lives so startling as to test to the utmost our adaptive capacities, our stability, and our wisdom."

Testing and guidance procedures must be strengthened throughout the land, the report states, to provide students who are unusually able with rigorous and challenging experiences. Special efforts should be made to help those students who excel in science, mathematics, and foreign languages. There are educational problems gravely affecting the national interests, soluble only through federal action.

To maintain its position in the world, the United States must build for the future in education as daringly and aggressively as we have built other aspects of our national life in the past.

Test, Reading Test, and Music Inventory 7:00 p.m. College Welcome Meeting

Friday, September 12

8:00 a.m ACE Psychological Examination, Arithmetic Test

1:00 p.m. School and Departmental Meetings

6:30 p.m. Meet the Dean of Women and the Dean of Men

Saturday, September 13

8:00 a.m. Meet Advisors, Take Snader Mathematics Test 1:00 p.m. Campus Tour

2:00 p.m. Freshmen Picnic

7:00 p.m. Freshmen Mixer

Sunday, September 14

8:00 a.m. Good Housekeeping 11:00 a.m. Sunday Chapel Service

3:30 p.m. President's Tea Monday, September 15

8:00 a.m. Physical Examination, Registration, English Placement Make-Up Examination

Tuesday, September 16

8:00 a.m., Registration in the Auditorium-Gymnasium

Wednesday, September 17

8:00 a.m. Complete Registration

9:00 a.m. Library Tour Thursday, September 18

8:00 a.m. Classes Begin

Each in his own way makes his contribution, and we are better for having known them:

E. B. Evans, President of the College; J. M. Drew, Dean of Instruction; G. L. Smith, Dean, School of Agriculture; T. P. Dooley, Dean, School of Arts and Sciences; Miss Lillian B. Garnett, Head, Business Administration; Jack W. Echols, Head, Department of Education; J. L. Brown, Head, Department of Economics; Anne L. Campbell, Head, Department of English; A. A. Dunson, Head, Department of Foreign Language; G. R. Woolfolk, head, History Department; I. E. Glover, Head, Department of Mathematics; R. von Chatlton, Head, Department of Music; E. E. O'Banion, Head, Department of Natural Science; Earl M. Lewis, Head, Department of Political Science; George R. Ragland, Head, Department of So-ciology; C. L. Wilson, Dean, School of Engineering; D. N. Herndon, Superintendent of Laundry; Mrs. E. M. Galloway, Dean, School of Home Economics; E. R. Owens, Acting Director of Hospital Service; Mrs. M. S. Brannon, Director, Division of Nursing Education;

A. I. Thomas, Director, Division of Industrial Education; Lt.

Experiment Sub-station 18, 10cated on the college campus, is engaged in several projects dealing with varying conditions of land, rainfall, and temperature.

Col. Thoma's Wright, Professor of Military Science and Tactics; Orestes J. Baker, Librarian; H. T. Jones, Principal of Training School; H. D. Murdock, College Business Manager; J. L. Brown, Director of Extramural Services; L. C. McMillan, Registrar; H. E. Fuller, Dean of Men; Mrs. R. L. Bland-Evans, Dean of Women; O. J. Thomas, Director of Texas Interscholastic League; L. E. Davis, Superintendent of Post Office; N. C. Harden, Manager, College Exchange; W. C. David, State Leader, Cooperative Extension Service; Jacob L. Boyer, Manager, Dining Hall; Arlie E. LeBeaux, Acting Superintendent, Maintenance Department; Harold A. Perkins, Superintendent, Buildings and Grounds.

THE PRAIRIE VIEW PANTHER

P. V. DOLLAR **MEANS PROFIT** TO STUDENT

By Belle B. Adams

Figures recently released by Horace J. Murdock, Business Manager at Prairie View, shows that the student contributes only 11 cents on every Prairie View dollar spent.

Biggest contributor to the Prairie View dollar is the State of Texas which puts up 77.1 cents; sales net 9.1 cents; the Federal Government, 2.1 cents: and miscellaneous sources add 0.7 cents.

The expenditure for general operating and educational pur-poses at Prairie View A. and M. College exceeds the income by \$43,858.67, the report shows.

The greatest source of income is the State of Texas which represents 77.1 cents of the total income or \$1,371,892.50 Other sources are: Federal Government representing 2.1 cents or \$36,730.14, students fees 11.0 cents or \$194,864.18. sales \$161,122.76 or 9.1 cents miscellaneous \$14,551.47 or 0.7 cents.

P. V.'s greatest expenditure is on laboratory and classroom instruction \$1,134, 272.72 or 62.2 per cent of the budget, repairs and operation of real property \$362,149.43 or 19.9 per cent of the budget funds, library \$84,762.19 or 4.7 per cent, off campus instruction and short courses \$34,455.73 or 1.9 per cent, and administration \$207,379.70 represents 11.3 per cent.

Thus it can be seen that investment-wise, P. V. presents a value hard to beat.

RESERVE OFFICERS' TRAINING CORPS

The Senior ROTC Unit at Prairie View A. and M. College will start its 16th year of training young men to become officers in the Army of the United States.

A competent Army staff of officers and enlisted men under the command of Lieutenant Colonel Thomas H. Wright, have been assigned by the Department of the Army to carry out the mission to produce junior officers, who by their education, training and inherent qualities are suitable for continued development as officers of the United States Army.

It might be of interest to note that the combined service of the morrow. Your academic curricu- lic School System. military staff at Prairie View A. and M. College would amount to of knowledge essential to effecsome 180 years of service. These tive leadership, but actual pracinstructors have served in all tice in leading others is of inesparts of the world and most of timable value. While you may Park Methodist Church. the major engagements during gain experience in this direction World War II and the Korean on athletic teams and in various Conflict. They not only bring a class and campus activities, the 11 years of classroom service, and rich background of experience of ROTC is a ready-made course, as principal she saw Clinton Park handling men but also a great designed and perfected to develop reservoir of technical know-how. the qualities of leadership re-

Officers' Training Corps) at enterprise. Prairie View A. and M. College covers some of the complex topics of military science. To get a picture of ROTC as it exists today, you should know that the Senior Division includes units in 253 institutions of higher learning, and that the current enrollment is more than 140,000. Last year there were 630 cadets enrolled in the program at Prairie View A. and M. College. To date 502 officers have been commissioned in the various branches of the Army and are serving in a'ssignments throughout the world.

Forty-four (44) cadets are now at the Fort Hood ROTC Summer Camp for a period of six weeks. They are undergoing a "concentrated laboratory course" in military tactics because it is here that ROTC men engage in practical work and exercise designed to gauge how well the classroom instruction has been absorbed over the preceding years.

completing the two years basic principal of Matthew W. Dogan patrick, for a visiting professor



MISS PRAIRIE VIEW AND

CELESTINE TISDALE of Wharton, Texas, was named Miss Prairie View 1958-59 at the same general campus elections that selected her two attendants. See below.



Detroit, Michigan

advanced course if qualified. ROTC men enrolled in the advanced course receive pay and allowance that total over seven hundred dollars over the two year period. This might be thought of in terms of a scholarship to worthwhile young men who are qualified to receive the

lum will provide the background The Army ROTC (Reserve guired in both military and civil

PERSONALITY



before brought to Prairie View Students who are successful in campus Miss Mabel Kilpatrick, ther salutes Miss Mabel Kilcourse may be selected for the Elementary School, Houston, and

Beaumont, Texas visiting professor to the Educa-

tion Department. Besides her 31 years of teaching experience, Miss Kilpatrick has the distinction of being the first woman to be ordained in the Texas Conference of Methodism. She has in her 31 years of teaching, served 16 years as a classroom teacher and 15 years

College trains leaders for to- as principal in the Houston Pub-She has been a minister of religion for 11 years, on the Houston District and is presently the visiting pastor of the Clinton

> Miss Kilpatrick estimates that she has taught 396 children in her grow from 84 pupils and two teachers to 2350 pupils and 72 teachers.

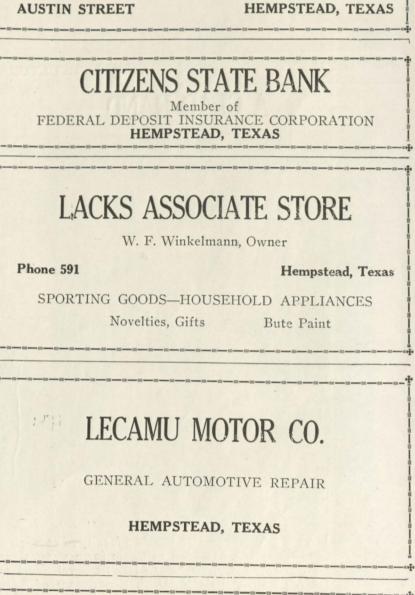
> The holder of four life certificates to teach in elementary and high schools and to serve as superintendent and as principal in the Texas Public School System.

> A graduate of PV, Miss Kilpatrick feels it is "a duty" to serve on the summer faculty. She did both her bachelor's and master's work in the department of English.

> She refuses to be compensated for her services rendered in her ministerial duties, believing that hers is "the privilege of serving."

She is a woman with a keen awareness of her civic responsibilities. Presently, she is a member and secretary of the following organizations: Negro Chamber of Commerce; The Board of. Directors, State Teachers Association; Prairie View Alumni Association, and secretary of the Eliza Johnson organization for aged Negroes in Houston.

This issue of the summer Panin education and local alumnus.



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WHO IS WHERE

AMONG THE OFFICIALS OF THE COLLEGE

President, Dr. E. B. Evans, 205 Administration Building Deain of College, Dr. J. M. Drew,

- 203 Administration Building Dean of Students, Mr. H. E. Fuller, 207 Administration
- Building Dean of Women, Mrs. R. L. B. Evans, 207 Administration
- Building Dean of Men, Mr. H. E. Fuller,
- 207 Administration Building College Counsellor, Dr. W. L. Cash, Jr., 208 Administration
- Building Director of Extra-mural
- Activities, Dr. J. L. Brown, 210 Administration Building College Chaplain, Rev. L. C.
- Phillip, 212 Administration Building Registrar, Mr. L. C. McMillan,
- Registrar's Office, Administration Building Business Manager, Mr. H. D.
- Murdock, Fiscal Office, Administration Building
- College Information Office, Dr. C. A. Wood, B-6, Adminis-
- tration Building (Basement) Librarian, Mr. O. J. Baker,
- W. R. Banks Library Manager, College Exchange,
- Mr. N. C. Harden, College Exchange
- Manager, Panther Inn, Mr. S. J. Richardson,
- East Office, Recreation Hall Manager, Dining Hall,
- Mr. J. L. Bover, Dining Hall (Basement)
- Director, Student Activities, Mr. Bobby Jean Durham, West Office, Recreation Hall
- Associate Director, Student Activities, Miss Ikie Mae
- Shanks, West Office, Recreation Hall
- Director of Athletics, Mr. W. J. Nicks, 109 Education Building Dean, School of Agriculture,
- Mr. G. L. Smith, 205 Animal Industries Building

- Dean, School of Arts and Sciences, Dr. T. P. Dooley, 107 Education Building Dean, School of Engineering,
- Mr. C. L. Wilson, 103 Engineering Building Dean, School of Home Economics, Mrs. E. M. Galloway, 101 Home
- Economics Building Director, Division of Industrial Education, Dr. A. I. Thomas, 104 Industrial Education
- Building Director, School of Nursing Education, Mrs. M. S. Brannon, 208 Administration Building
- Professor of Military Science and Tactics, Lt. Col. T. H. Wright,
- 111 Spence Hall College Physician, Dr. E. R.
- Owens, 1st Floor, Hospital Director of Nursing Service,
- Mrs. Rose E. Hynes, 1st Floor, Hospital
- Placement Office, Mr. O. J. Thomas, 201 Spence Hall

PANTHER PROVERBS

Never over-estimate your knowledge, just because you enroll in college.

Bluffing sometimes leads to puffing.

Petroleum fuels make up 40 per cent of the weight of a big fully loaded jet airliner.



For God hath not given us the spirit of fear: but of power, and of love, and of a sound mind.—(II Timothy 1,7.)

When we come to realize that our fears and anxieties cannot come from God but only from our lack of trust in Him and love of Him-that naught but good and power for good come from Him then we will find His presence through Christ Jesus, and glory in new-found joy and strength.

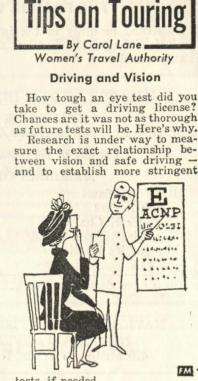


THE PRAIRIE VIEW PANTHER

"No, dear, they haven't made it to the moon yet. Yes, dear, they are planning to use it for the next war.'



"You won't find it in that book. This is a chapter in a



The New York State Motor Vehicle Bureau is making a study with two groups of volunteers -one consisting of accident-free drivers, and the other of motorists who have been in one or two acci-dents or have been convicted of a moving-traffic violation.

Newly developed eve-testing ma chines check visual sharpness of each eye separately, and both eyes together, coordination of eyes in vertical and horizontal planes depth perception; and peripheral

It is thought that the tests will show that many drivers who see well under normal conditions have hidden eye defects which can make them hazards when motoring.

Until now, eye tests for would-be drivers have been quite simple State requirements range from 20/30 to 20/70 vision. Some have color blindness tests (but failure does not always bar you from a license). Some have no eye tests at all

It is hoped that the new research can tell when eye weakness be-comes dangerous so that passing and failing grades can be estab

The 1st Marine Battalion landed in Cuba in June, 1898, becoming the first U.S. unit to land during the Spanish-American War.. Shortly after, they fought the first land battle in that war at Cuzco, near Guantanamo Bay.



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	MEN'S DRESS HANDKERCHIEFS, All Colors, Including Van Heusen Reg. \$1.00 Now 25c
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	PILLOW CASES In Beautiful Novelty Patterns Regular Value \$2.29 NOW ONLY \$1.00 PR.
	WASH CLOTHS Genuine Terry Cloth Worth 10c or more anywhere NOW 5c
	LADIES BILLFOLDS Regular \$1.50 Value Large Variety, Colors NOW 2 FOR \$1.00
	WE WELCOME YOU! THIS IS ONLY A FEW OF OUR MANY SPECIALS FOR THIS SALE

WE WELCOME YOU! THIS IS ONLY A FEW OF OUR MANY SPECIALS FOR THIS SALE

PAGE 3

HELP NOT WANTED

Even a casual reading of the HELP WANTED columns re veals that there is a kind of available help that is not wanted, for repeated throughout the columns are 'such key qualifications as 'dependable," "experienced," "neat," "high school graduate," "college trained," "professional expert," "efficient," and "willing."

Among this list of desirable prerequisites for job selection, we find a mixture of academic achievements, and healthy personal traits. Today our society demands a union of both of these-sound training and good character traits. This is not just an accident of chance. It is the clue to our survival in our technological age.

It is sometimes felt that man is better able to predict and understand the workings and conduct of mechanical gadgets than he is to explain even his own actions.

A student can easily be made to realize that without gas, a car will not run, but that same student will expect to master subject matter without studying. Only recently in Houston, a youth who reportedly confessed to a double murder surprised the public by saying that he wanted death if he were sane, medical care and treatment if he were not.

We must realize that the basic pillar on which our society rests is good human relations. At home, at work, and at play, man craves or and seeks good company and good companionship.

Circumstances or ability may prevent us from obtaining a high school diploma, a college degree or advanced technological training, but there is no excuse for us to develop such poor character traits that mark us as "unreliable," "inefficient," or "unwilling."

We must also bear in mind that undesirable anti-social traits cannot be compensated for by academic training or intellectual success.

Prairie View A. and M. College realizes that it has an important task to perform and that its vital role is to impart knowledge and to develop the skills of those who enroll at this institution.

But it is also realized that unless the student develops, maintains, and adopts a personality of willingness to strive and to serve, and a wholesome desire to be neat, "nice" and reliable, the chances are slim for the worker trained to be help wanted.

WHEN I ARRIVED

By Marguerite A. Mason

Upon arriving on Prairie View campus, I was a little beregulations governing this school were and the organizations that I might join.

One Wednesday, there was a notice posted that announced a Women's meeting. Upon going to Women's meeting, I learned that this was a regular occurence the first Thursday in every month for women, and on Mondays for men students. In this meeting many of my problems were solved.

I learned that there were opportunities for religious worship services every Sunday morning which included Sunday School and chapel. By attending Sunday School, I soon learned that the members had an annual picnic at the end of the year.

On Sunday evenings, I could look forward to a Vesper Hour in which I became familiar with the different organizations on the campus through their presentations on Sunday evenings, and also learned more about Prairie View life. I could look forward to such things as the President's message, fire prevention programs and how to notify the fire department in case of fire, the B. O. I. (Barons of Innovations) presentation, the Crescendo Mu-i ing, being thankful to God for

sentations which included the Messiah and Easter Cantata, the hometown club presentations,

Once a month each class holds a class meeting in which class activities are discussed and wildered as to what the rules and planned and queens of each class elected. Organizational meetings are held all week long.

I could always look forward to a movie every Friday and Saturday where I could relax from a hard week of study. General Student Dances and hometown club dances were life savers for relieving some of the tension that had built up in me all week long.

Then, there were the football games. In September, we would have Dads' Day on which all the fathers of football players were honored. There was the Dallas Fair game in October and homecoming in November. Oh, yes! the pep rallies and bonfires for our Homecoming Game. This is fun I will never forget.

The earlier part of November took inventory of what I had learned (Mid-Semester Exams). This was the time that I found out what I did know and what I didn't know and could plan to do better on the weakest subjects. The last part of November I was blessed with the Thanksgiving holidays which usually last about five days. I went home to be with my family and tried to live out the true meaning of Thanksgivpartment's many enjoyable pre- another day. Not long after ty to serve you.

Thanksgiving followed the Christmas holidays which usually comprise about twelve days.

After such a wonderful Christmas break and while my mind was fresh and not tired, final exams rolled around.

I was then ready to look forward to another school semester of work and entertainment. There would be the Coronation Ball in January, the Crescendo Show Case in March, Easter Holidays, and the Crescendo Black and White Ball. (Incidentally, this is a tip to all new incoming young ladies. You had better start striving now if you want to become al member of Club 26. Twenty-six young ladies are selected each year, their junior year for the club, and are considered the "cream of the crop." So start now to get that average up and keep it there. Secondly, carry yourself in a most becoming and lady-like fashion at all times. Club 26 is looking for such young ladies.) The Crescendo Black and White Ball is where the 26 young ladies are presented into Club 26.

Last but not least, our dormitory open house in May. This is a day when all dorms are open to parents. This proves to be a most enjoyable and happy event.

TO THE 1958 GRADUATE

By J. M. Drew Dean of Instruction

The 1958 high school graduate who decides to enroll in college this fall is taking one of the most important steps of his life. He is about to embark on a new phase of life quite different from any other year. It is not merely an extension of high school days nor of his life and work last year. It is a year of definite preparation from which he will emerge better prepared to accept the responsibilities and to recognize the values of social living. College offers the best four years of a young person's life in which to broaden the horizons of the mind, cultivate an appreciation of beauty, establish a comradeship with the world's greatest minds, and lose one's self in glorious enthu-

Prairie View A. and M. College is dedicated in particular to serving young people who come to it for education. It represents a worthwhile investment by the citizens of Texas in training young citizens for productive places in society. We invite the 1958 high school graduates to enroll in any one of our six schools and divisions. If you need guidsical Presentation, the Music De- giving me life and sparing me gram, we welcome the opportuni-

SCHOLARSHIPS AVAILABLE FOR FRESHMEN AT PRAIRIE VIEW A AND M COLLECE 1958

ORIGIN	ELIGIBILITY*	AMOUNT	APPLY TO**	GENERAL STATEMENT	Baser 1 de D 1 de
State (TEA)	Highest ranking student of accredited Texas High School	\$100 (Applies to tuition at rate of \$50 per semester)	Dr. J. M. Drew, Chairman Scholarship Committee	Approval of the Texas Education Agency required	Recommendations Required Principal of High School made to Texas Education Agency
State-Prairie View	Graduates of Accredited Texas High School and in need of assistance	\$25 per semester and applied to tuition	Dr. J. M. Drew, Chairman Scholarship Committee	Student must maintain satisfactory progress to retain scholarship privilege	Principal on basis of need, character, and scholarship
State	Graduate of State Orphanage	Tuition (\$50 per semester)	Registrar	Approval of Orphanage	Principal
State	Acceptance in 3 or 4 year Nursing Program	\$45 per month (Room rent, meals, and laundry)	Registrar	Applicant must pass a Competitive examination held on the campus	Principal
State (TEA-Vocational Rehabilitation Division)	Physical disability and high school graduation	(Determined by TEA-VRD)	Registrar	Amount of assistance for tuition and/or maintenance fees is determined by TEA-VRD	Counsellor for Local Vocational Rehabilitation Office
Jones Endowment, Inc., (A. Jeannette Jones Scholarship)	Acceptance in 4 year Nursing program	Tuition, Health, and Activity fees for first two semesters (\$52.50 per semester)	Dr. J. M. Drew, Chairman, Scholarship Committee	Applicants must pass a competitive examination held on campus	Principal
Jesse H. Jones (Agriculture)	Ranking students interested in Agriculture	\$250 per year	Dr. J. M. Drew, Chairman Scholarship Committee	Applicant must have demonstrated unusual ability in agriculture, and professional promise	Principal, three local citizen
Føderal Government (War Orphans)	Dependent of veteran whose death resulted from service connected injury or disease		Local Veterans Administration	Approval by the VA will result in applicant receiving enrollment authorization that the college Registrar	None
Il applicants must have fin High School and have met college.	COLOUDI	*Full addresses: Chairman of Scholarship (Prairie View A. and M. Co Prairie View, Texas	Committee bllege	Registrar Prairie View A. and M. Colle Prairie View, Texas	ege

THE PRAIRIE VIEW PANTHER

Published monthly in the interest of a Greater Prairie View A. and M. College. The Panther serves as the voice of the Students of Pantherland.

A MEMBER	OF THE INTERCOLLEGIATE	PRESS
l'to a	STAFF FOR THIS ISSUE	e L. Willi:

A Project of the Summer Journalism Class

MEMBERS OF THE CLASS

ATA ADATA AD ADD TO	
Belle B. Adams Joann Bryant Clarence E. Chase Cordelia Roberta Grant Marguerite Harris	Marguerite Mason Aaron Peters I. Jacqueline Timms Earlene J. Weddleton Gladys A. Washington
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Any news items or matter of interest to the PANTHER may be presented to the Office of Information, Room B-6, Administration Building.

GENTLEMEN CRY PEACE

Tuesday, July 1, 1958, a crucial day, marks the first time in man's history that he is called upon to decide whether or not he will harness his power or allow it to destroy himself. For this reason, all eyes are focused on Geneva and this important meeting of world scientists.

This event is both paradoxical and sudden; billion or so years were required for our earth and sun to evolve from primordial matter; several billion more elapsed before the first primitive forms of life emerged from the early oceans; another billion or so years passed before life evolved to the point where it could survive on land. Hundreds of millions of years were necessary before life on, land developed to the point where a creature could emerge with the power of conceptual thought, which could use tools and control environment; it took this complex creature, man, hundreds of thousands of years to reach the point where he could create a civilization. Thousands more passed before he attained the power of understanding his universe and influencing his destiny. During this time, men were establishing armies, waging wars, conquering nations, and growing powerful. Now, today, in but an instant of time, men are called upon to make decisions that will have greater, effects upon mankind's existence than any previous decision.

No decisions that Alexander or Caesar or even Hitler could possibly have made could have determined whether mankind, as a whole, would live or perish. Certainly they could make decisions which could determine the destinies of their own civilization and cultures; their actions could result in a speeding up or slowing down of progress. But no decision within their power could have excluded the later emergence of new civilizations; no decision on their part could have resulted in the destruction of the greater part of humanity.

By contrast, the decisions we make today, if they be incorrect, can result in exactly that. Can we as a nation and as a people devise the means of forestalling the unprecedented dangers that face us? This is the overwhelming question of our age; those who gather at Geneva must answer it!

Let us hope that among the delegates to this conference there will be one man or a few men who will recall Heroshima, Eastern Europe, Korea, Hungary, Dun Bien Phu, China, Egypt, Cyprus, Algeria, Lebanon, Guatemale, Pearl Harbor; men who will remember Sputnik III and its threat; men who will hear the pleas of youth falling to the dust on bloody battlefields; let us hope Mhati among those brilliant scientists who gather, on this momentous day, somewhere in the Swiss widerness, there will be a gentleman who is unselfish enough, wise enough, and courageous enough to CRY FOR PEACE.

Indeed, the existence of our civilization rests in the hands of these men.

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FIVE SENIORS MAKE **HIGHEST AVERAGES**

The five seniors who made the highest averages of 4.0 last semester included 2 Industrial Education majors, William T. Bruce of Monrovia, Liberia, and John D. Rogers of Grapeland, Texas. One majored in Nursing, Mrs. Louise T. Becton of Prairie View, Texas; one Physical Education major, Carnell Deason of Groveton, Texas; and one Clothing-Textile major, Rev. A. G. Dunkin of Waskom, Texas.

Eighty-four males and ninetysix females made better than 2.9 averages with a total of eightyeight seniors leading the group. Thirty-four freshmen, nineteen

sophomores, thirty-eight juniors and eighty-eight seniors made up the rest of the honor list. The honor students are listed

as follows: Adams, Ambrose D., Vocational; Adams, Amelia E., Dressmaking; Adams, Ardell, Elementary Education; Ardoin, Ella Louise, General; Armstrong, Jimmie, Dietetics; Ball, Myrtle, Nursing; Barkley, Taft, Jr., Business; Barnes, Thomas E., Industrial Education; Becton, Louise T., Nursing; Bell, Ernestine, Dressmaking; Black, Nina Faye, Chemistry; Blakely, Clyde H., Physical Education; Brailsfore, Marvin, Chemistry; Brandley, Ola Mae, Nursing; Briscoe, Willie, Elementary Education; Brooks, Vera Jean, Business Education; Broussard, Dorothy, Elementary Education; Brown, Earl D., Chemistry; Brown,

THE PRAIRIE VIEW PANTHER

George, Agriculture Education; Brown, Ida V., Clothing and Textiles; Bruce, William T., Industrial Education; Bryant, Joann, Elementary Education; Bundage, Elray, Elementary Education; Campbell, Mary E., General;

Cannon, Barbara J., Elementary Education; Chandley, Della R., Industrial Education; Chappell, Alonzo, Agriculture Education; Chandler, Lloyd, Political Science; Clack, Clara, Dietetics; Clack, Edward L., Agriculture Education; Cross, Herbert, Business Education; Cummings, Prince, Electronics; Daniels, Howard, Agriculture Education; Dansby, Mildred Y., History; Deason, Carnell, Physical Educa tion; Dixon, George D., Physical Education; Dorch, Sarah Mae, Business Education; Dorsey, Eddye F., Mathematics; Dunkins, Reva G., Clothing and Textiles; Durden, Junius B., Political Science; Dyes, Arthur, Industrial Education; Edmond, Dorothy J., General; Edwards, Herlan H., Elementary Education; Ellis, Julius Q., Industrial Education; Epps, Bettie Jean, General; Ervin, Clarence H., Agriculture Education; Fisher, Charles, Industrial Education; Flowers, Maurie ., General; Fowlks, Edison R., Agriculture Education; Francis, Alice M., General;

Gee, Robbie Rae, Music; Gee, Shirley, Nursing; Gibson, J., Library Science; Gilmore, Merlie, Business Administration; Glass, Gladys M., Business Education: Glass, Mattye B., Nursing; Graham, Acy, Jr., English; Granger, Melina, History; Gray, Olivia M., Business; Green, Willie D., Biology; Greenleaf, Nettie, Music; Gregory, Deralyn M., Biology; Gregory, Gwendolyn, Elementary Education; Grimes, Robert E., Agriculture Education; Hackworth, Rosetta, English; Harris, Ida M., Business Education; Harris, Navarro D., Music; Haywood, Emmett C., Political Science; Heard, Claudie, General; Henderson, Betty J., Elementary Education; Henry Charles M., Mathematics; Hill, Augustes E., Nursing; Hilliard, General, Biology; Holden, Mary C., Nursing; Hooks, Estella M., Nursing;

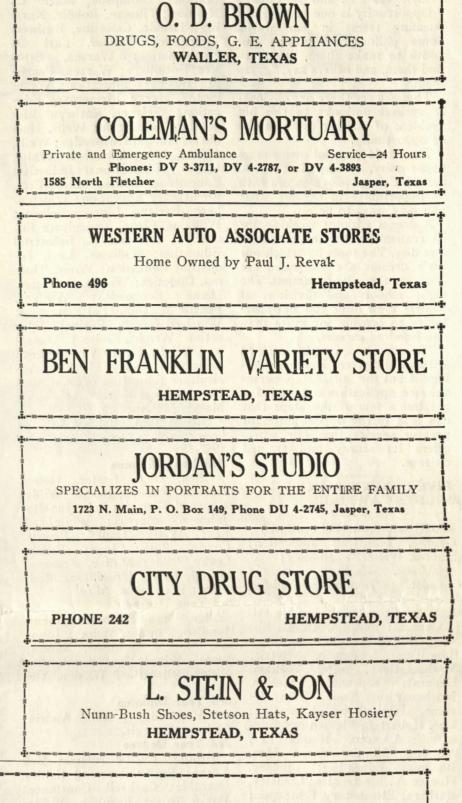
Houston, John E., Architecture; Howard, Avalonia, Cooking and Baking: Howard, Sandra Ann, Nursing; Hudgins, Willie M., Business Education; Hudspeth, (Continued on Page SIX)

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PAGE 5



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By E. B. Evans, President Prairie View A. and M. College

Opportunity is one of the most puzzling terms in our world.

Thus we see there are obviously various outlooks to this big problem of making the best use of opportunity.

and M. College provides you with an opportunity to become what you may want to be. A dream without working for

its realization can never become a reality. The tools by which our found on the college campus. The eight schools and divisions at Prairie View offer you an opportunity to provide for more than two hundred careers.

without diligence. Entering college is but the initial step, perseverance, application and discipline are but a few of the steps that can lead to the opportunities of greater service that our worl+ offers its sturdy and trained citizens.

FIVE SENIORS MAKE HIGHEST AVERAGE

(Continued from Page FIVE) George, Industrial Education; Hunter, Walter G., Biology;

Jackson, Herbert, Organic Chemistry; Jonnings, Freddie, Agriculture Education; Jinnings, Orstella; Geography; Joe, Jewel J., General; Johnson, Elliott, Biology; Jones, Roosevelt, Business Education; Johnson, Bettie, Mathematics; Jones, William, General; Kincade, Franklin, Mathematics; Knox, John Jerome, Agriculture Education; Lee, Hubert J., Elementary Education; Lemons, Minnie Lee, Nursing; Levels, Verna Mae, Business Education; Lindsay, Horace A., Electronics; Lindsley, Barbara, Elementary Education; Lister, John P., Agriculture Education; Loftis, Ettie J., Tailoring; Love, Gwendolyn R., Business Education; Luster, Lewis, Elementary Education; Lydia Jimmy E., English; McCalister, R., Mechanics; McClellan, Ocia, Electronics; McGill, Cleopatra, Biology; McGlothen, Mattie, Clothing and Textiles; McNair, Annie Mae, Business Education; Malone, Bobbie J., Music; Manning, Archie H., General; Mayfield, Lloyd D., Social Science; Mayfield, Sammie, Sociology; Mays, Lester J., Industrial Edu-cation; Mitchell, Burnis, Industrial Education; Mitchell, Joe C., Physical Education; Mitchell, Norman, Industrial Education; Murray, Alston J., Music Education.

Oliphant, John A., Industrial Education; Palmer, Dorothy J., Industrial Education; Parish Willie F., Elementary Education; Patterson, Vivian, Business Education; Paul, Joann, Social Service; Peacock, Shirley, Dietetics; Pierre, Rusell, Biology; Price, Hunter, Industrial Education; Redmon, Willie, Music; Reece, Jessie Lee, Elementary Education; Reynolds, Willie, Industrial Education; Roach, Lonnie V., Industrial Education; Rogers, John D., Industrial Education; Roland, Willie, Music; Rutledge, Joseph. Mathematics; Sanders, Ruby E., Elementary Education; Sartin, James, Industrial Education; Shaw, Floyd Ray, Agriculture Education; Shaw, Lawrence, Agriculture E1ucation: Sherrill, George, Indutrial Education; Simon. Laverne, General; Smith, Paul, Mechanics; Smith, Roland, Political Science; Spicer, Rocker L., Nursing; Staten, Geneva D., Clothing and Textiles; Stell, William A., Physical Education; Steptoe, Shirley,

Music; Stewart, Alderas, Biolo-gy; Stewart, Charles, Physical ducation; Strickland, Cecil, Agriculture Education; Simmons, Joyce R., Business Education; Sims, Dorothy M., Music; Sims, Wilma Faye, Music; Smith, Carl,

Music; Terrell, Daisy J., Business Education; Thompson, Marie C., Nursing; Tillman, Bobbie, Nursing; Tisdale, Celestine, Business Education; Toliver, Carl O., Some philosophers advise our Education; Toliver, Carl O., youth to make them, others to find them, and others say, "grasp Lee, Sociology; Warren, Pearlie Mathematics; Warren, Pearlie Lee, Sociology; Warren, Pearlie M., Business Education; Washington, Mercy, Elementary Education; Weisner, Kathryn, Elementary Education; Wells, Harold G., Animal Husbandry; Wells, The world may not owe you an Helen, Ind. Education, White, opportunity, but Prairie View A. Doris J., Vocational Industrial Education; White, Mary Etta, Elementary Education; Whittenberg, Earlene, Library Science; Williams, Elroy, Agriculture Education; Williams, J., Industrial Education; Williams, Levi, Inlife's dreams are fashioned are dustrial Education; Willis, Thelma, Dietetics; Wilson, Geraldine, Home Economics; Winfrey, Pearlie M., Industrial Education; Winslett, Lee E., Business Education; Wright, Eloise J., Dietet-These goals cannot be attained ics; Wright, Henry V., Industrial Education; Yancy, Floyd E., Agriculture Education; Young, Carl Lee, Business Education; Young, Marvis M., Nursing. Nurses that qualified for the

honor roll, second semester, 1957-58:

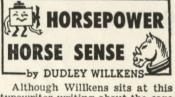
2nd Year Diploma

Allen, Ona; Easter, Helen; Holman, Rhenee; Joseph. Willie; Kennard, Georgia; Polk. Juanita; Johnson, Martha; Whitehead, Era: Walls, Daniel Brown: Currie, Ruth; Jones, Sarah; Leake, Billie; Maline, Frances; Powell, Ruby; Truvillion, Mod-estine; Waddleton, Alice. 2nd Year Degree

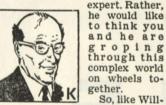
Allen, Peggie; Wooten Aliene Hamilton; James, Wilma; Johnson, Margie; Johnson, Naomi; Jones, Edna; Justice, Berdie; Miller, Alicestine, Whalen, Delores

3rd Year Diploma Friday, Mary; Rain, Audria; Jackson, Georgia.

3rd Year Degree Brooks, Lucille Adams; Bell Verna; Butler, Lucelia; Callies. Dorothie; Cockrell, Constance: Davis, Rosa; Franklin, Willie; Garrett, Ernestine; Moore, Verdie; Alfred, Lester; Glover, Marion; Mark, Zerlena; Pilot, Jewel; Prince, Mildred Green; Roberson, Clara; Thompson, Joyce.



typewriter writing about the care of his cars and yours, he must in all honesty admit that he's no



kens you'll nterested in a new booklet that explains in simple non-technical language how to be sure to get top engine performance out of your family car. The 20-page manual titled:

Just What Is an Engine Tune-Up?" covers the catalogue of naintenance needs from cylinder ompression checking to the roper setting of spark plug gaps. Among scores of important but ten overlooked or little-known

uto facts it emphasizes that -A little-used "second" car ften needs the most frequent naintenance because long idle periods and irregular use permit the formation of dangerous condensation, and,

-Modern automobiles need more frequent tune-ups than their comparatively old-fashioned pred-ecessors because of closer enginer tolerances and higher compression ratios. Included in the manual is an

18-point checklist itemizing all operations that should be performed in a complete engine tuneup, and a personalized tune-up Free copies may be obtained by

writing Carter Consumer Service St. Louis 7, Mo.

THE PRAIRIE VIEW PANTHER THE CHEMISE

Marguerite B. Harris

Call it the chemise look, the unified look, the relaxed look. Call it anything, but wear it!



"Sailor Chemiserie" ready to stop the fleet.

If you want to be chic And "cool as a breeze" Let your wardrobe for fall Include varied "chemise."

If you want to look smart, Yet feel crazy and warm, You'll choose a "chemise" To add to your charm.

You'll love the feel; You can wear it with ease— This fashionable, flattering, Irrestible "Chemise."

It's made of fabrics, soft and subtle

Colors of almost every hue, Ranging from darks to vibrant

Changing from lighter greys to

The hemline is shorter: You'll welcome this note, And if I'm not mistaken You'll get the male's vote.

Mr. Mort, New York stylist, Savs "Sales are on the increase. And he recommends highly The glamorous "Chemise.

MR. MORT'S SUMMER COLLECTION

"SAILOR CHEMISERIE" BY ADMIRAL MORT. Summer is piped aboard in a nautical version of the chemise. What could be fresher, newer, cooler than the view of this chemise-fore and aft? All in cotton crisp as an ensign's uniform. White-cap bodice with bared sleeves is fitted looseto the hips-accentuated with a definite margining of Admiral red. The skirt of navy is tapered and stops short for leg appeal at a new level. This is part of the new trend of shorter skirts, showing more leg than last season and this "Sailore Chemeserie' is quite ready to stop the fleet.

'Private non-profit hospitals in this country have an average of more than \$14,000 in assets per bed, according to Health Information Foundation. Comparable figures are \$10,000 for federal hospitals; \$5,000 for non-federal government hospitals; and \$4,300 for proprietary hospitals.



Return To Life

In a recent report on one of the newer drugs for mental illnes often called tranquilizers, a case history deals with a 62-year-old woman, a victim of schizophrenia, who has been an inmate of a large state mental hospital since 1923. The impact of mental illness on our society is perhaps best understood by thinking of the sentence meted out to her as a young wom-an - thirty-four years of con-finement as a human vegetable.

This particular drug, one of many developed in the past four years by pharmaceutical manufacturers, helped to free this pa-tient from most of the terrifying delusions which had made her by turns angrily aggressive or dul and stuporous. Unfortunately no drug now known can set her completely free, but, after 34 years, she is able to care for herself and observe the world

For this patient, as for half a million like her, new drugs from the laboratories of phar-maceutical companies constitute progress but no final answer But for patients now being diag-nosed earlier and, because of the new agents, receiving intensive treatment sooner, there is an even brighter outlook.

Although half of U.S. hospital still occupied by the mentally ill, the new drugs are changing the trends of admissions and releases. In 1955, for the first time in history, the number of hospitalized mental patients was a few hundred less than in the previous year. In this time of 7,000 patients, and last year another reduction of about 5,000 was observed.

At last year's meeting of the American Psychiatric Associaphysicians from the State Department of Mental Hygiene unhesitatingly attributed this stunning reversal of a seemingly unchangeable trend to the use of the new mental action drugs. They noted that the use of straightjackets and other forms of metamint had

also dropped by 75 per cent durng the period More important, perhaps, than the immediate effects of new drugs are their uses as tools to

searchers in understanding the basic causes of mental ill. ness. From this research there may yet come victory over the great plague of mental disease. nwhile, drugs now avail able from lab harmaceutical industry have aleady reduced our mental hos ital population by about 12,000

At an average cost of three dollars a day, each of these pa-tients cost U.S. taxpayers some eleven hundred dollars each year. Multiplied by 12,000, their reease from ho spitals means a total saving of thirteen million

There is also to be considered the fact that most of these dismissed patients are again productive members of society, producing goods, buying goods, payand other forms of restraint had | ing taxes - enjoying life.



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NICKS SAYS COMPETITION UP IN CONFERENCE

Coach W. J. Nicks, Director of Athletics and head football coach here is certain of one thing— "Our conference has been tough since Grambling College and Missippi Vocational got into it."

sippi Vocational got into it." The Panthers, however, are a determined lot and two of them are Charles Broussard and Calvin Scott, football men, stated the PV team fears none.

Beginning with football, the

coaching clinic on July 15 which will be staffed by Jess C. Neely of Rice Insitute; C. R. Gilstrap, Arlington State College; Joe Davis, Rice Institute; Burley Bearden, Arlington State College; Charles H. Moser, Abilene High Slhool; and John W. Morris, University of Houston.

PV athletic department is sponsoring a program which will raise the standard of athletics in the Southwest. Included at the clinic are discussions on: "Offensive Backfield Play" by Coach Jess C. Neely; "Offensive Line Play," Coach Joe Davis; TRACK: "Middle Distance Runners," Coach John W. Morris: "Shot and Discus."

Morris; "Shot and Discus." FOOTBALL: "Backfield Drills and Offensive Play," Coach Charles H. Moser; "Team Defense," Coach C. R. Gilstrap; and "Offensive and Defensive," Coach Burley Bearden.

The 1958 Football Schedule of the Panthers is:

DATE	OPPONENT TIME	PLACE-	1957 RESULTS-
DATE-		Jackson, Mississippi	Prairie View 22-7
September 2 October 4 October 13	Texas Southern8:00 p.m.		Prairie View 7-6
Jetober 25	Grambling College_8:00 p.m. Arkansas State2:00 p.m.	Grambling, La Prairie View	Prairie View 25-14 Prairie View 28-0
November 8	Texas College2:00 p.m. Mississippi Voc2:00 p.m.	Prairie View (Homecoming) Prairie View	Prairie View 20-13 Did not play Wiley 14-6
November 22	Wiley College8:00 p.m. Southern University2:00 p.m.	Prairie View Houston, Texas	

FOREMAN ACCEPTS JOB IN WEST AFRICA

PRAIRIE VIEW ATHLETIC HEROES FOOTBALL-1957-58 TENNIS



Miss Pearl E. Foreman's arrival at Booker Washington Institute, Liberia, ups the number of P. V. Personnel serving in that country to ten. Miss Foreman, a member of the home economics staff, will join others of the P. V. family who are Dr. T. R. Solo-mon, chief advisor; Mrs. Jimmie D. Fields, secretarial science technician; Dr. Emiel W. Owens, technician; agriculture George H. Stafford, agriculture technician; James E. Stamps, Jr., administrative assistant; William Hoskins, cabinet making technician; Francia G. Fry, communication technician; Alvis A. Lee, heavy equipment technician; and John P. Krouse, tailoring technician.

Prairie View is in its fourth contract year with the U. S. Foreign Operation Administration (the International Cooperation Administration) to render technical advice and assistance to the government in Liberia. in the area of vocational education.

According to Dean G. L. Smith of the P. V. College of Agriculture who until recently served in Liberia as chief advisor. of the program, the cost of the operation is more than a million and a half dollars for a three year period and additional funds were voted to amend the program.



William Stell, halfback, 180 fb, 6', senior, Ennis, Texas, All Southwest Conference back.



Calvin Scott, 200 fb, 6'1", junior, Houston, Texas, All Southwest Conference halfback, captain-elect 1958.





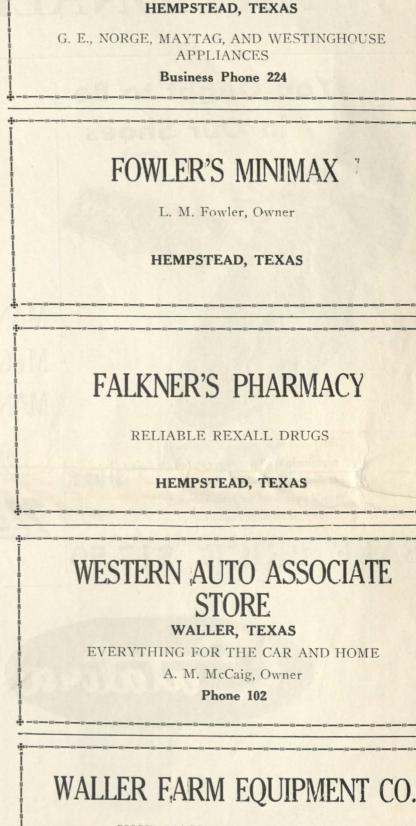
James Clemons, 5'7", 150 lb, junior, Corpus Christi, Texas, Southwest Conference doubles champion 1958, undefeated in singles except by default.

Clifton Johnson, 6', 170 lb, junior, San Antonio, Texas, Southwest Conference singles and doubles champion, undefeated except default singles 1958—Undefeated doubles.

TRACK



John Farrington, 6'3", 200 lb, junior, Houston, Texas, 100 yard, 200 yard dash champion, 5th place in races NAIA meet, San Diego, Calif., and winner in many other races.



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P. V. has agreed to expand and develop the vocational and agricultural education program in Liberia.

The objectives of the program are:

1. To train prospective teachers in the skills of the trades, agriculture, arts, handicrafts, clerical, and secretarial sciences.

2. To train a larger body of skilled or non-governmental workers.

3. To improve the economic condition of the people of Liberia, particularly the low income group.

4. To stimulate a broader base for commercial training.

5. To discover and develop latent talents and creative ability among Liberians within the general scope of the contract.

In June, 1874, Joshua Humphreys, noted construction expert, was appointed America's first naval constructor with an annual salary of \$2,000. Clemon Daniels, 210 fb, 6', junior, McKinley, Texas, All Southwest Conference fullback, captain-elect 1958.

Gentris Hornsby, guard, 185 lb, 6', sophomore, San Antonio, Texas, All Southwest Conference.

Rufus Granderson, tackle, 245 1b, 6'4", sophomore, Temple, Texas, All Southwest Conference tackle.

BASKETBALL-1957-58



Harold Grimes, guard, 5'11", 160 fb, junior Houston, Texas, captain-elect 1957-58, All Southwest Conference, one of the leading scorers in nation last year.



Elmer Wooley, 6'6", 200 fb, junior, Houston, Texas, high jump, one of outstanding high jumpers in the country, conference champion, 2nd place NAIA.

Werlent Lee, 6'1", 190 fb, sophomore, Houston, Texas, pole vault conference champion, lost only one meet this year.

Lester Porter, 6'2", 200 fb, junjor, San Antonio, Texas, discus thrower, outstanding, lost only two meets this year.

Calvin White, 5'10", 160 fb, senior, Houston, Texas, broad jumper, lost two meets last year.

Albert Nunn, 6', 170 fb, senior, Terre Haute, Indiana, captain elect 1958, mile champion and winner of many distance races.

David Fant, 6', 160 fb, senior, Corpus Christi, Texas, Conference 2-mile and ½ mile champion, winner of many distance races.

GOLF

William Massey, 6'1", 185 lb, junior, Dallas, Texas, one of the outstanding college golfers in America.

Lonnie Banks, Manager Phone 95 Waller, Texas COMPLIMENTS-DUCK INN CAFE Mr. and Mrs. Robert Owens, Proprietor Phone 117-J-1 Waller Humble Service Station. Laundry-Cleaning Sub-Station Drive Inn Grocery, Borden's Dairy Store CAVIL'S CARVER RIVER OAKS SERVICE CENTER (C. C. R. O.) Mr. and Mrs. Jafus P. Cavil Phone PL 3-9817 1301-03 Dallas St. WACO, TEXAS