**SGA Ratifies Proposed Constitution:**

Feb. 17, Student To Lobby In Raleigh

Calvin Matthews, SGA President, said that the Student Government Constitution, along with the added judiciary system, has been accepted. Matthews said class representatives and other SGA officials adopted the new system on December 10. "We thought we should have a position to take decisive action in case the administration had moved to punish anyone after the boycott of classes." Matthews said he is currently working on plans to have students accompany A&T’s administration to Raleigh. He said students should assist the administration in determining the budget for the University and that students should make the University feel the constituents' strength. Matthews said he has spoken to Thomas Picker, of the Greensboro Chamber of Commerce, who has given him some directions. Matthews said he will also contact Rep. Henry B. Frye in the hope of his help. He also said that he will talk to President Bowdly to get his view and be kept informed. The Legislature will convene February 17 and SGA President said he must contact a number of legislators before that time. He said he has gotten a list of legislators in Raleigh, whom he hopes to see.

**Dick Gregory Will Speak At Moore Gym. Feb. 13**

On Thursday, February 13, Dick Gregory, black spokesman — Dick Gregory — a man with a message. Dick Gregory has a message of freedom and equality not only for the Negro but for the entire human race. He has spent more time in southern jails, marched in protest demonstrations, prevented more racial violence and worked harder for the rights of the Negro than any other entertainer in America. His schizophrenic "fugue" has become a best seller and his book "Fugue Of Soul" has found its way to booksellers, looks to be an even bigger success.

But more than a commentator, more than an author, more than a leader, he is a soldier in a war against hate and bigotry. His message is that the fight for equality in this country and his experiences is first-hand. Dick Gregory, in addition to being the great leader in the Negro’s fight for equality, is also a top star of television, stage and motion pictures. He has toured the continent, become an international leader, starred on Broadway and on the major television shows, and made a spectacular nation picture debut in "Sweet Love Biter." Gregory will speak at Charles Moore Gymnasium at 8 P.M.

**Student Government Releases “Bitch-In” Grievances**

The items that follow are a list of desires and resolutions, which were compiled during SGA’s “Bitch-In.” The list was released by Vincent McCollough.

**ADMINISTRATIVE PROCESSES:**

1. WE WANT A COMPLETE REVISING AND EVALUATION OF DUDLEY BUILDING AND THE ADMINISTRATIVE PROCESSES.

We believe that the following changes should be instituted with haste:

- The A&T Business Office should work out acceptable so that offices and switch boards should be closed during lunch hour.
- The barbarous 18th century registration process must be scrapped.
- Specific room assignments should be made available in all dormitories.
- Application process for readmission should be standardized and simplified completely.
- The “F” and “P” grades should be removed from record cards when any course is repeated.
- A system must be devised for providing immediate action to students upon request on estimate of credits.
- The course drop period should be extended up until one week before the scheduled final examination.
- At least one section of each course should be offered each semester, especially small courses.
- We believe that we should know why:
  - A&T does not give immediate refunds to students when bills have been overpaid.
  - Students must pay taxes here at a state supported institution.
  - Students cannot receive pay raises unless working at the minimum wage.

**TO SECURITY AND BUILDING AND GROUNDS:**

1. WE WANT A SECURITY SYSTEM THAT WOULD PROVIDE GREATER PROTECTION FOR THE ENTIRE STUDENT BODY.

We believe that the campus security force should be increased by at least 25% and that each squad car be equipped with phones that may be reached by any campus extension. We also believe that the security personnel should undergo more detailed screening and training before accepted on campus.

2. WE WANT BUILDING AND GROUNDS — DEPARTMENT TO PROVIDE IMMEDIATE AND EFFICIENT MAINTENANCE SERVICE.

We believe that repairs in dormitories and other campus buildings should be acted upon as soon as an official request for service has been made by the person or persons in charge of that particular building. We further believe that this department should keep all grasses and shrubs trimmed and sidewalks and driveways smoothed.

**TO THE LIBRARY:**

We want entertain and recreation

1. WE WANT IMPROVED FACILITIES WITHIN THE COMPANY CITIES AND MAINTENANCE.

We believe that there should be at least one (1) telephone per every 100 students in each dormitory; at least one warden and one dryer unit per 100 students in each dormitory and modern vending machines with various types of food and drinks. We also believe that each dorm room and bathroom, etc., should be supplied with all necessities (light bulbs, pillows and mattresses, lamps, desks and chairs, toilet tissue, etc.) in the respective areas at all times. We also believe that the lounges in all dormitories should be improved withpecial attention to the remodeling of those located in Scott and Cooper. We also ask for the immediate replacement of the television in the lounge and recreation area in Cooper and at least three television sets in Scott in a designated area.

(Continued on Page 2)
A&T LAUNDRY
(SPECIAL FOR MONTH OF FEBRUARY ONLY)

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<td>Plain Shirts (Plaxis)</td>
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Have Your Coats Treated for Rainy Weather for Just $1.15

For $1.20 Have 5 Shirts Done on Hangers and for 15¢ each You Can Have Your Shirts Starched and Ironed.

24-HOUR SERVICE

The A&T REGISTER will print articles without the writer's name, but his name must accompany his material when it is submitted. He can request that his name be withheld and this will be done. "Pay West" should contact the editor if she wants her work published.

Firms Agree On Joint Effort To Assist A&T State University

A&T has been selected to participate in a unique program designed to seek solutions to several key problems facing predominantly-black colleges and universities.

On last Thursday, representatives from more than 20 national corporations visited the University to inaugurate a new "Cluster Concept".

Each institution has received financial aid in the form of major individual grants, but the Cluster Concept marks the first time that a number of firms have agreed to work cooperatively for these colleges.

The program is an outgrowth of Plans for Progress, a voluntary effort by the American leaders in business and industry to aggressively promote and implement equal employment opportunity.

Dr. F. A. Williams, director of planning and development at A&T State University, recently decided to study the problem of integration at some colleges and universities.

This new program seeks to place the predominantly-Negro institution into the mainstream of higher education. Business leaders are attempting to discover our needs in such fields as academic programs, new teacher and student training programs, and fellowship aid for teachers and students.

During their stay at A&T the business leaders toured campus facilities and met and discussed programs with University officials. Accompanying the group to Greensboro was M. J. Bordlein, administrative coordinator for Plans for Progress.

Carley L. Smith & Sons Florist
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Greensboro, North Carolina

DAVID B. SMITI (Student) Assistant Manager
Special Students Rates
WE TELEGRAPH AND DELIVER ANYWHERE
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U.S. ARMY MATIERIAL COMMAND . . . the World's largest research, development, test and evaluation activity with 150,000 employees at over 30 Nationwide locations from coast to coast quietly going about the business of being first.

IF YOU WANT CHALLENGE - FUTURE - OPPORTUNITY - GROWTH
And you think a bright young scientist or engineer should expect...

☐ An Outstanding Professional Climate
☐ Guaranteed Job Stability
☐ Rapid Career Advancement
☐ Excellent Graduate Study Programs
☐ A Total "FRINGE" Package
☐ An Opportunity to Contribute
☐ The Best in Facilities and Equipment
☐ An Unlimited Range of Assignments

Then We Invite YOU to Discuss YOUR CAREER with MR. JOSEPH F. COCHRAN or MR. ROBERT M. BANKS, JR.
WHO WILL BE ON CAMPUS
Tuesday, February 18, 1969

Contact your Placement Office for an appointment.

An EQUAL OPPORTUNITY EMPLOYER
Activities On Campus

Friday, February 7
6:30 P.M. Pay Movie — sponsored by Ad
ministrators Club, Richard Newlands, president.
"Take Her, She's Mine," starring Jason Robards and Sandra Dee, at Harris Auditorium.
Adm: $2 and ID cards are to be exercised by leaders of sponsoring unit, who are also expected to enforce the "No Smoking in Theaters" regulation.
9:00 P.M. Valentine's Ball — given by Univesity Board, featuring a live band — at Red Gym. Admission $2 and ID cards.

Saturday, February 8

Sunday, February 9
8:00 P.M. Rush Week Activity Begins.

Thursday, February 13
9:00 P.M. Basketball Game vs. A&T University.

Friday, February 14
6:30 P.M. Basketball Game vs. Fayetteville State Univ. at A&T University. Students admitted with Athletic Book Ticket or ID card.

BETHLEHEM STEEL LOOP COURSE INTERVIEWS:

February 21, 1969

What is the Bethlehem Loop Course? It is our management development program for graduates with bachelor's or advanced degrees.

The course starts early in July with four weeks of orientation at our home offices in Bethlehem, Pa. Loopers attend lectures on every phase of the corporation's activities, and make almost daily visits to a steel plant.

Steel Plant Loopers, who comprise a majority of the average loop class of 150 to 260 graduates, proceed to various plants where they do a brief orientation program before beginning their on-the-job training assignments. Within a short time after joining the course, most loopers are ready for assignments aimed toward higher levels of management.

How about other loopers? Our Sales Department loopers (30 or so) remain at the home office for about a year of training. Most are then assigned to district offices where they take over established accounts.

Fabricated Steel Construction loopers are trained in a drafting room, on a field erection project, in a fabricating shop, and in an engineering office. A loop's first work assignment is based on interests and aptitudes disclosed during this program.

Loopers in Accounting, Shipbuilding, Mining, Research, Traffic, Purchasing, Finance and Law, General Services, and Industrial and Public Relations go through training programs tailored to their types of work.

WHERE WOULD YOU FIT IN? Check your degree or the one most similar to it.

MECHANICAL ENGINEERING: Engineering or mechanical maintenance departments of steel plants, fabricating works, mining and manufacturing operations, and shipyards. Fuel and combustion departments. Supervision of production operations. Marine engineering assignments in Shipbuilding Department. Also: Sales or Research.

METALLURGICAL ENGINEERING: Metallurgical departments of steel plants and manufacturing operations. Engineering and service divisions. Technical and supervisory positions in steelmaking departments and rolling mills. Also: Research or Sales.

CHEMICAL ENGINEERING: Technical and supervisory positions in coke works. Included: production of byproduct chemicals. Fuel and combustion departments, including responsibility for operation and maintenance of air and water pollution control equipment. Engineering and metallurgical departments. Supervising operations. Also: Research or Sales.

ELECTRICAL ENGINEERING: Steel plant, fabricating works, mining operations, and shipyard electrical engineering maintenance, construction, and maintenance departments. Technical and supervisory positions in large production operations involving sophisticated electrical and electronic equipment. Also: Research or Sales.

MINING ENGINEERING: Our Mining Department operates coal and iron ore mining operations and limestone quarries, many of which are among the most modern and efficient in the industry. This 10,000-man activity offers unlimited opportunities to mining engineers. Also: Research.

NAVAL ARCHITECTS AND MARINE ENGINEERS: Graduates are urged to inquire about opportunities in our Shipbuilding Department, including the Central Technical Division, our design and engineering organization. Also: Traffic.

OTHER TECHNICAL DEGREES—Every year we recruit loopers with technical degrees other than those listed above. Seniors enrolled in such curricula are encouraged to sign up for an interview.

ACCOUNTANTS—Graduates in accounting or business administration (24 hours of accounting are preferred) are recruited for training for supervisory assignments in our 3,000-man Accounting Department. Also: Traffic.

OTHER NON-TECHNICAL DEGREES—Graduates with degrees in liberal arts, business, and the humanities are invited to discuss opportunities in the Sales Department. Some non-technical graduates may be chosen to fill openings in steel plant operations and other departments.

NOW'S THE TIME TO SIGN UP FOR AN INTERVIEW. And when you register at the placement office, be sure to pick up a copy of our booklet, "Careers with Bethlehem Steel and the Loop Course." It contains important information about the corporation and your opportunities through the Loop Course.

BETHLEHEM STEEL
An Equal Opportunity Employer in the Plans for Progress Program
Calling It A Day—
At 8:30 A. M.

FRANKIE PAULING
Staff Writer

Registration in Aggieland certainly leaves a lot to be desired. It can be defined as a confused mass of heterogeneous agglomeration. By no means do I intend to sound like a typical complaining Aggie, but I can not help feeling that there must be a better way.

On Friday morning, January 1, my roommate and I had this brilliant idea about starting early and finishing early. You know the old saying about the early bird catching the worm. Well, we certainly did catch one. What we should have done was stay in bed. In front of the cashier's office in the Dudley Building there was a tremendous amount of pushing, perspiration, heat, stepping on feet and in general had conduct for college students. At one instance I spotted Mr. Edgar Shepard, A&T's cashier, actually having to push his way through the crowd to get to work on time. After getting my last pair of hose torn off my legs by someone's shoe heel I decided to call it a day. This I did at 8:30 A.M. Later I learned that the cashier's office had to be closed for the remainder of the day.

Believe it or not, on Saturday, February 1, students were standing in line in front of East Gym at 7:30 in the morning. I know because I saw them from my window in East Hall. Generally things were a wee bit better. At least the campus policemen were on hand to keep everyone happy and in line and to maintain a little order, less a little pushing and a little line cutting.

Surely the administration realizes that this chaos and confusion is present at the start of each semester can be eliminated. We as students must realize, too, that the way we conduct ourselves in line has a lot to do with a speedy registration process. I am sure that this chaos and confusion will be eliminated very soon, maybe even by next registration time.

Veterans' Questions Get Answers

Q. When I get out of service I'll still have to finish high school. Would it be the best thing to use my G.I. Bill education and training entitlement while completing high school so that I can have all of it available for college?
A. There is no need to "save" your entitlement for college. Last year Congress passed a law permitting veterans to receive an educational assistance allowance (189 a month for a single veteran in full-time training) from the Veterans Administration while completing high school. This allowance will not be charged against your full entitlement to college-level training under the G.I. Bill.

Q. Can I buy a particular house I am interested in even though the seller insists on getting more than the appraised value of the house?
A. Yes. If you may, provided that you are willing to pay in cash the difference between the appraised value and the sales price of the home.

Q. I would like to make a donation to help during these odd hours. Is there a need for volunteer help?
A. There certainly is. The Veterans Administration Voluntary Service can use help almost any hour of the day, any day of the week, generally between 9:00 A.M. and 9:00 P.M. There are all kinds of jobs to be done. Check with your local VA hospital. Your interest and assistance will be most appreciated.
How Great Is Jesus’ Power

Have you honestly faced this question? As a Christian, who has the Gospel and believe in it, you maintain that Jesus Christ has the power to meet the needs of men. Yet, what is that power and how can it be effective in the lives of men? How do we get to know what that power is and how it can be used in our lives?

The needs of men are many and varied. There are obvious needs, such as the widow who is destitute, the Negro boy who is trapped in the poverty and discrimination of city slums, the crippled man who cannot earn his own way in life, the mother who needs to take care of her family but has an incurable disease. What do you have to say to people like these? Does the Gospel of Jesus Christ meet the needs of men? What do you have to say to people like these?

The Gospel shows how Jesus brought the Gospel only to the well-doers and those whose lives were all in order. He brought the Gospel to those who were disordered, disrupted, and in the deepest need and sorrow. Does the Gospel still have that potential today? Can we confront men with the power of Jesus Christ and tell them that power can work in their lives?

The Gospel and the very heart of the Gospel. We need to know what that power is and to consider how that power can be effective in the lives of men today.

“How Great Is Jesus’ Power” will be discussed Sunday, February 9, by the University Sunday School, which meets in the Heights Hall at 9:00 A.M. each Sunday. The relevancy of the topic bold on and off the campus will be discussed. All members of the University family are welcome to come and participate.

ALPHA OMEGA PLAYERS
Will Present
“SAINT JOAN”
Harrison Auditorium
SUNDAY, FEBRUARY 16

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Good ideas
get off the ground
at Boeing.

So do careers.
Let’s talk about it on
Monday, February 17.

At The Boeing Company, you can be a member of a team that’s famous for making good ideas fly. Such as the 707, America’s first jetliner. And the 727 trijet, the 737 twinjet, Boeing Vertol helicopters, the ‘Boeing-built’ first stage for the National Aeronautics and Space Administration’s Apollo/Saturn V moon rocket. And the NASA Lunar Orbiter, the USAF Minuteman, and the USN hydrofoil gunboat Tucumcari.

Boeing has exciting new projects on the way up, too. The 747 supersonic, world’s largest and fastest commercial jetliner, scheduled to make its first flight by the end of 1968. America’s supersonic transport, currently being developed at the company’s Commercial Airplane Division. Plus other advanced programs in early development and on Boeing drawing boards. They can help you get your career off to a dynamic start. Boeing is an equal opportunity employer.

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Engineers:

[Boeing advertisement]
LIGON JUBILEE SINGERS

Soul Concert To Be Given Here

The Jubilee Singers of John W. Ligon High School, Raleigh, will appear in concert at 6:00 P.M. February 9, 1969, in Richard B. Harrison Auditorium.

Under the direction of Mrs. Ann Hunt Jones, the Jubilee Singers have become recognized as an outstanding choral group. Their performance runs the gamut of spontaneous "soul" interpretations of songs of the slave era to the sophisticated versions as the spirituals are sung today. Their costumes reflect the periods and mood of music rendered.

The Jubilee Singers are being presented by the A&T State University Chapel with the cooperation of the Alpha Phi Omega Fraternity.

The public is invited.

University Of Ghana
Three Programs Will Offer

The University of Ghana will be the site for Africa 1969, the second African studies program sponsored by the American Forum for African Studies.

The five-week intensified program will run from July 4 through August 8, 1969.

The entire program will be under the direction of Professor J. H. Nketia and his staff of the Institute of African Studies, University of Ghana.

Three programs will be offered: African History and Culture; The Music, Arts, and Literature of Africa; and Contemporary African Problems and Developments. (50 hours of lectures in each program plus 10 hours of seminars). In addition a full cultural program has been arranged by the Institute of African Studies, including brief trips to historical, cultural, and modern industrial sites throughout Ghana. A week will be spent in Kumasi at the University of Science and Technology.

A specially chartered Boeing 707 Jet from Air France-Air Afrique will fly the group of 150 to Ghana. A short stopover in Paris will be included in the flight to and from Africa.

The Program is designed for college and school faculty, upper level college students, and others seriously interested in African or Afro-American Studies.

The cost of the 36-day program

(CONTINUED ON PAGE 8)

Ed Stevenson's getting too big for his britches.

We'll put him in his place.

You can bet Ed'll be the right place, too, because Ed's turning out to be a good engineer. On his way up.

It started two summers ago when Ed got his B.S. in Mechanical Engineering from Purdue. He was interested in engine propulsion, so we put him to work.

First he worked in the project group that developed a 1,400 shaft horsepower version of the T-53 gas turbine engine. Then he was a Fan Jet Engine Performance Engineer. Right now he's wrapped up in Constant Speed Drives and Ground Support Systems. And to give you some idea of Ed's dedication to propulsion systems, he spends his evenings at home developing a free-piston engine.

There'll be no stopping him from here on, because Ed's working for the world's largest producer of gas turbine engines.

It's a fresh and exciting field—really just beginning and growing fast. Ed's growing with it.

We'd like more eyes-on-the-skies engineers like Ed Stevenson at Avco Lycoming. They'll take a big part in designing new gas turbine engines for new land, sea, air applications.

And they'll find we're a company whose compensation and fringe benefits are the best in the industry, not to mention expense-paid graduate studies at neighboring colleges.

Like the idea? Come visit Avco Lycoming and check out the possibilities. We're in Stratford, Connecticut, just 60 miles from New York.

If you can't come, write Professional Placement Manager, Department 196, Avco Lycoming Division, Stratford, Connecticut.

Or see your Placement Officer.
CIAA Season Cage Race Points To Banner Tourney

With one of the hottest Central Intercollegiate Athletic Association (CIAA) basketball races in recent years already underway, indications are that the league's annual tournament scheduled February 25-March 1 will be another sellout.

Sponsors of the CIAA Basketball Tournament this week began� sending forms to secure their tickets early. "There is no doubt that this year's tournament will surpass anything that we have put on in the past," said a tournament spokesman.

He recalled last season when more than 30,000 persons attended the tournament in the spacious Greensboro Coliseum. Tickets were not available for the Friday and Saturday games.

Hotel and motel owners of the Greensboro area have also indicated that interest in advance reservations are way ahead of last year.

"It seems that people are showing an interest earlier," said the owner. "We have been sold out for three weeks. Last year, it was near to tournament time before we were sold out."

Most of the other owners said rooms are still available at their facilities, although they expect to be sold out prior to tournament time.

"The tournament activity will get underway Thursday, February 17, and will be non-stop through the evening of March 1, with finals scheduled for Saturday night."

Defending champion of the tournament is expected to be North Carolina State, who won last year's crown by downing North Carolina A&T, 134-120 in triple overtime.

Individual tickets and season tickets for the tournament are available at the A&T State University Bookstore and at other CIAA colleges.

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Pearson Is Pleased With Miami Draft

Willie Pearson, North Carolina A&T's Little All-America football star, said this week that he is pleased with being drafted by the Miami Dolphins.

"I just want to play football," said Pearson. "It doesn't matter about the position or the team."

Pearson, a native of Winston-Salem, was drafted by the Dolphins in the fifth round. "I had a feeling that I might go to Miami," said Pearson, "because it is one of the two teams that I had not heard from.

As a flanker for A&T last season, Pearson was one of the nation's finest running backs and pass catchers. In 1968 he scored 10 touchdowns and led the Aggies to an 8-1 season.

Willie Pearson was recruited for A&T as a quarterback, a position he has been played for three years. During his junior year, he was switched by Coach Harry Howell, and led the Aggies to an 8-1 season.

Pearson was twice named on the Greensboro Daily News All-State team and was an offensive selection on the All-N.C.I.A.A. team. He was also picked as an All-American by the Pittsburgh Post-Gazette.

Salem, was drafted by the Dolphins Federal Credit Union at A&T's credit union was chartered on February 3, 1939, and is the oldest credit union in the state of North Carolina. Growth of the organization must be called remarkable when it is considered that the credit union's total assets in 1939 were $327.30.

In his report to the group, Latham Wallace, secretary-treasurer, said assets on hand at the end of 1968 totaled $136,875.52, an increase of more than $3,000 over the previous year's assets.

Wallace also noted that loans processed in 1967. This was also a record. "We have had tremendous growth," said Wallace, "even though we are not yet what we would like to become."

In other business, a dividend of 4 per cent was voted on all shares, and the following officers were re-elected: Dr. W. L. Kennedy, Dr. W. T. Gilhous, Sr., and Wallace, directors; Vance E. Gray, credit committee; Miss Monnie Allen was elected to the credit committee.

A&T's credit union was chartered on February 3, 1939, and is the only federally chartered credit union affiliated with a state institution in North Carolina. Growth of the organization must be called remarkable when it is considered that the credit union's total assets in 1939 were $327.30.

African Studies

(Continued from Page 6)

is $3,430. A limited number of part scholarships are available.

The American Forum for African Studies is a non-profit educational body established to promote cultural contacts between America and Africa. The forum is under the direction of Dr. C. Eric Drimmor, professor of Sociology and Religion, Union Theological Seminary, New York, and Dr. Melvin Drimmor, professor of History, Spelman College, Atlanta Truth Center.

Further information about the program may be obtained from The American Forum for African Studies, 1725 K Street, Washington, D.C., 20006, or by calling (301) 285-2114.

Find Your Perfect Date

Are you tired of the frustrating trial and error tactics of blind dates and going from club to club, dance to dance? You owe it to yourself to get into the fast lane.

Evaluate Your Data:

A dating service that uses extensive psychological testing and scientific analysis by the latest IBM computers to determine mutually perfect matches.

A dating service corporation covering the North Carolina educational complex with its headquarters in Raleigh. Extensive participation has already begun at Bennett College, Shaw University, North Carolina College at Durham, Fayetteville State Teachers College and Elizabeth City State College.

A dating service formed for adventurous people who like to meet people but rarely seem to meet the right people.

Find those members of the opposite sex who interest and excite you, and who find you interesting and exciting.

Please send me your comprehensive questionnaire — and one for a friend. I understand there is no obligation or charge in requesting a questionnaire.

MEET YOUR PERFECT DATE... MAIL IN THIS CARD TODAY!

COMPU-DATE, DIVISION OF COMPUTER RESEARCH CORP.

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Join us as a PAN AM STEWARDESS

Fly to Africa, Europe and Asia or the glamorous cities of Latin America.

The capitals of the world soon become as familiar as your own home town.

Our representative will be at your campus Monday, February 17.

Please contact your Placement Office to arrange an appointment.

Our representative will be at your campus Monday, February 17.

Please contact your Placement Office to arrange an appointment.

An equal opportunity employer

PAN AMERICAN WOmens Work Experience Airlines
Above, A&T's sharp shooter, Thomas Blackman (20), drops two in as he rises above Saint Augustine's Falcon. At the right, Horace Howell (center), successful football coach of A&T, receives huge trophy from J. W. Wimberly, vice-president of Coca-Cola Bottling Company, Atlanta, as symbol of Aggies' national Negro championship. The award was presented at the 34th annual banquet sponsored in Atlanta by the 100 Per Cent Wrong Club and the Atlanta Daily World. Looking on is Horace Ward, Georgia senator.

Fast Breaking

Aggies Rip

Falcons 102-80

Veteran A&T coach Cal Irvin's search for talent is paying rich dividends.

Irvin opened the season without a starter back from last year. His team has jelled and the Aggies are riding a big game win streak. A&T blasted Saint Augustine's 102-80 here for win number 10. Two nights earlier, the Aggies downed Johnson C. Smith 98-84 in Charlotte.

Balance has been the main factor in A&T's success. Although spunky guard Daryle Cherry leads the offense with a 23 point per game average, the Aggies can also count on 18 points from freshman Elmer Austin, 14 from Vernon Walker, and 13 from Charles Greer.

Against Saint Augustine's, five players hit in double figures. Cherry was top man with 23 points. He was followed by Austin with 14, Lonnie Kluttz with 12, and Larry Dunn with 11. The Aggies will definitely be strengthened by the return of Kluttz and speedy guard Esroy Watts, both who were not with the team last semester.

The Falcons simply were no match for the fast-breaking Aggies. After deadlocking the fourth time at 17-17, A&T was ignited by the shooting of Dunn and Kluttz and raced to a 50-28 halftime lead.

The Aggies continued to pour it on after intermission and, with Cherry and Austin leading the way, had moved to a command 67-38 lead with 12:21 left in the game.

The Falcons would not yield and managed a sport of their own that cut A&T's margin to 77-61 with 5:38 unplayed.

A&T retaliated with a final burst that put the game out of reach for Saint Augustine's.

Johnson C. Smith also made a brilliant stand, scoring back from a 38-4 deficit to tie the count at 23:22 and then went ahead briefly. The Aggies' bench proved to be too strong and A&T opened up a 26-point lead midway the second period. Austin was the Aggies leading pointscorer with 24 points. He was followed by Cherry with 18 points.

You won't be at IH. (We haven't found a machine yet that can replace a sharp mind.)

We want the thinker. The innovator. The guy who can keep coming up with ideas.

In return IH will give you incentive.

You'll get plenty of freedom to swing. And you'll work with some of the top minds around.

(We're the guys who are developing some of the Apollo spacecraft components.)

So you'll learn a lot. (And probably teach us a thing or two.) Prove yourself and we'll promote you. Without a lot of red tape.

But that's not all.

IH offers you one other thing. Excitement.

You'll find plenty of action in steelmaking, motor trucks, farm equipment or construction equipment.

(And maybe try your hand at such far-out things as laser beam construction equipment and computerized trucks.)

Any way you look at it, we're a growing company.

A research-oriented company. A company that looks for youth to shape the future. So if you want action right from the start, IH will give it to you.

We need engineers for design, manufacturing, test and research projects. We need accountants and production management people. And we need sales people for our wholesale and retail operations.

Why not talk to your campus placement officer about us.

He'll give you the facts.

And keep this in mind. We won't start you at the top. But you won't start at the bottom, either.

We don't need office boys.
IBM invites you to join an infant industry.

Big as it is, the information processing industry is just beginning to grow. Recently, Fortune estimated that the value of general purpose computers installed in this country will more than double by 1972. Other publications have other predictions, and probably no source is totally precise. But most agree that information processing is one of America's fastest growing major industries.

Every day, it seems, computers go to work in a new field or new application. IBM computers are working in such diverse fields as business, law, medicine, oceanography, traffic control, air pollution. Just about any area you can name.

Engineering and Science
"The interdisciplinary environment keeps you technologically hot."

"Working in data processing today pretty much means you work in a broad spectrum of technologies," says Nick Donofrio, an Associate Engineer at IBM. Nick is a 1967 graduate in Electrical Engineering. He's using his technical background to design circuits for computer memory systems.

Nick says, "Your specialty at IBM can take you into the front yard of half a dozen different fields. In my job, for example, I work with systems design engineers, chemists, physicists, metallurgists, and programmers.

The diversity helps me keep up to date on the latest technologies."

Career areas in engineering and science at IBM include: Research, Design & Development, Manufacturing, Product Test, Space and Defense Projects, and Field Engineering. You'll need at least a B.S. in any technical field.

Marketing
"Working with company presidents is part of the job."

"I'm pretty much the IBM Corporation in the eyes of my customers," says Andy Moran. "I consider that fairly good for an engineer who graduated only two years ago."

Andy earned his B.S.E.E. in 1966. Today, he's a Marketing Representative with IBM, involved in the planning, selling and installation of data processing systems.

Andy's customers include companies with annual sales ranging from 20 million to 120 million dollars. He often works with executive vice-presidents and presidents. Andy says, "At first I was a little nervous about the idea of advising executives at that level. But by the time I finished training, I knew I was equipped to do the job."

Career areas in marketing at IBM include: Data Processing Marketing and Systems Engineering, Office Products Sales, and Information Records Sales. Degree requirement: B.S. or B.A. in any field.

Finance
"You're in an ideal spot to move ahead fast."

"I've always figured my chances for advancement would be better in a growth industry. That's why I picked IBM," says Joe Takacs.

Joe's been working in general accounting since he got his B.B.A. in June, 1968. Growth wasn't the only reason he chose IBM. He says, "I learned that it's general practice at IBM to promote from within and to promote on merit alone. I like that.

"Another growth factor is the job itself," Joe says. "During my first few years, I'll get experience in nearly every area of general accounting — Income & Expense, Balance Sheet, and so on. I'll be learning how the company is structured and how it operates on a broad scale. That's exactly the kind of knowledge I'll need to help me qualify for a manager's job."

Career areas in finance at IBM include: Financial Planning and Control, Financial Analysis, Accounting, Information Systems, and Internal Auditing. You'll need at least a Bachelor's degree.

Programming
"It's a mixture of science and art."

"A computer is practically useless until somebody writes a program for it," says Earl Wilson. Earl got a B.A. in Modern Languages in June, 1967. He's now an IBM programmer working on a teleprocessing system that will link the computerized management information systems of several IBM divisions.

Earl defines a "program" as a set of instructions that enables a computer to do a specific job. "Programming involves science," says Earl, "because you have to analyze problems logically and objectively. But once you've made your analysis, you have an infinite variety of ways to use a computer's basic abilities. There's all the room in the world for individual expression."

Career areas in programming at IBM include: Systems Programming, Applications Programming, and Internal Programming for IBM's own use. You'll need at least a B.S. or B.A.

Other reasons to consider IBM
1. Small Team Concept. No matter how large a project may be, we break it down into units small enough to be handled by one person or a few people. Result: quick recognition for achievement.

2. Educational Support. IBM employees spend over thirteen million hours a year in company-sponsored educational and training programs. And plans like our Tuition Refund Program could help you get your Master's or Ph.D.

3. 300 Locations. We have almost 50 plant, laboratory, or headquarters locations and over 250 branch offices in key cities throughout the United States.

4. Openings at All Degree Levels. We have many appropriate starting jobs for people at any degree level: Bachelor's, Master's or Ph.D.

Visit your placement office
Sign up at your placement office for an interview with IBM. Or send a letter or resume to Charles Cammack, IBM, Dept. C, 1447 Peachtree St., N.E., Room 610, Atlanta, Ga. 30309.

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