PARENTS GO TO COLLEGE — The Sixth Annual Parents Conference at Morgan State College Saturday, preparatory to entrance of their sons and daughters as freshmen, attracted parents of 1,000 first year students. Among parents attending the day-long session were these who were photographed between sessions at the Murphy Fine Arts Auditorium. From left: Mrs. Miles Harrison, Mr. and Mrs. John Poag, Mrs. Allen Forte, talking to Mr. Harrison; Mr. and Mrs. Robert Harper and George W. Collins. The Harrisons brought son, Miles Jr.; the Poags, daughter Towana; the Harpers, daughter Jessica; Mr. Collins daughter Barbara; and Mrs. Forte son Allen Jr.

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Diversification, growth, and profitability have been characteristic of Cyanamid since the company was founded—in 1907. Many challenges in research and development, manufacturing, marketing, and management have been met in achieving our present world-wide position in the chemical industry. Today, Cyanamid and its subsidiaries manufacture many lines of products for the process industries, construction, agriculture, health, personal care, and the home.

A Company's record of success is a good indication of your own potential with that firm. At Cyanamid, your chances are doubly good because we're still growing. If you have the ability and the determination to grow, we want to discuss your career opportunities with you. Although many of our requirements are for biological scientists, chemists, and chemical engineers, we need recent graduates in many other disciplines. Furthermore, the job for you may be in your preferred geographical location. Plan to arrange an interview with a Cyanamid representative on your campus or write to the College Relations Office in Wayne, New Jersey for information brochures. Make your mark with Cyanamid.

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Grambling College adds 33 to faculty

GRAMBLING, La.—Thirty-three persons have been added ot the Grambling College faculty for the fall semester, according to Dr. E. C. Cole, dean of instruction.

New faculty members include Dr. Re Sumo Attuquayefio, economics, Ph.D., American University, Washington, D. C.; Dr. Patience M. Hunkin, French, Ph. D., France Dr. Raj. Nandan Prasad, chemistry, Ph.D., Emory University, Emory, Ga.; D. Henry P. Smith, reading, guest professor, University of Kansas, Lawrence; Miss Jeanette F. Agers, physical education, M. A., Northeastern State College of Oklahoma; and Kwane Poka Annor, political science, M.A., Uuiversity of Pennsylvania.

Siegfried B. Ayatey, economic, M.A., Atlanta University, Ga., and M.A., Catholic University, Washington, D.C.; Mrs. Pauline D. Blakley, bussiness education, M. S., Louisiana Tech, Ruston; Miss Emma Bradford, library science, M.L.S. Atlanta University, Ga.; Lee Calhoun, physical education, M. S. North Carolina College, Durham; Donnell, Cowan, physical education and Coach, Grambling High School, B.S., Grambling College and Mrs. Fannie T. Dangerfield, home economics, Grambling High School M.S., University of Arkansas, Fayetteville.

Harold S. Dorsey, art M. A., Colorado State College, Greeley; John A. Duplantier, biology, M. S., Atlanta University, Ga.; Thomas Echewa, Journalism, M. S., Columbia University, New York City; Miss Christine R. Ely, history, M.A., University of Illinois, Urbana; Miss Thessalonia Ford, sociology, B.S., Grambling; Ben Fuller, art Grambling High School, B.S., Grambling; and J. Otis Haywood, business, M. Ed., Ohio State University, Columbus.

Howard James Jones, history, M.A., Howard University, Washington, D.C.; Benwarl L. Kedia, business, M. B. A., Atlanta University, Ga.; Mrs. Mable King, physical education, M.S., Tennessee A and I State University, Nashville; David M. Lambert, English, M. A., University of California at Los Angeles; Ernest H. Lampkins, music, M. A., Columbia University, New York City, and Prentiss M. Love, of Southern California, Los Angeles.

Archibald H. Morrow, health and physical education M. A., Columbia University, New York City; Mrs. Morrow, health and physical education, M.A., New York University, New York City; Miss Carolyn Regis, biology, M.S., Tulane University, New Orleans; Curtis Robinson, biology, M.S., Texas Southern University, Houston and Miss Juanita Robinson, special education-mental retardation, M.A., Atlanta University, Atlanta, Ga.

Lonnie Sadberry, English, M.A., Texas Southern University, Houston; Mrs. Alma G. Woodard, music, Grambling High School, B.S., Atabama State, Montgomery; and Lawrence Woodward, mathematic, M.S., Atlanta University, Atlanta, Ga.

Virginia Union University adds 23 on its staff

RICHMOND, Va. — Twenty-three new faculty and staff members have been appointed to the staff of Virginia Union University for the 1967-68 term.

T. H. E. Jones, formerly of St. Paul's College in Lawrenceville, Va., is now administration assistant. Raymond Johnson is director of Language Laboratory and Audio-Visual Aids.

The new faculty members are: Division of Humanities, Gordon Bainbridge; John C. Freeman, Mrs. Heera Veeravagu and Mrs. Grace Wegner, instructors in English and communication; Nickolas Rofe and Mrs. Renata von Baeyer, instructors in French.

Division of Social Sciences: Dr. Pritam S. Chowdhey, political science; Robert H. Pancoast and Obadiah D. Williams, instructors in economics, and John A. Whiting, instructor in history.

Division of Science and Mathematics: Miss Judith A. Gera, John McKay, Morris E. Mosely and Dr. Kenneth Wegner, instructors in mathematics, and Dr. Ponnampalam Veeravagu in chemistry.

Division of Education and Psychology: Leo Cohen, Mrs. Eddie N. Patrick, instructors in education; Mrs. Delores R. Green, Mrs. LaVerne B. Smith, instructors in reading, and Levy Armwood, and Miss Jeannie Little instructors in

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A NEW degree has been established. The Bachelor of Arts in Music Education is now being offered and includes the following courses: Fundamentals of Music and Sight Singing (Music 99 and 100); Music 111 and (112) respectively), six rours each.

Other music and education courses which are presently in the curriculum will be additional requirements for the major.

Other new courses offered are: Commerce 333-Clerical Office Practice, 3 semester hours; Sociology 49 and (420) — Social Research, four semester hours; Sociology 421-Social Stratification — three semester hours.

Courses which are in parentheses will be offered the following semester. Other courses which will be offered next semester include: Commerce 334, Systems and Procedures, three semester hours and Commerce 335, Office Management, three semester hours.

Philco introduces mini 'Music on the Go' records

NEW YORK — Philco-Ford Corporation has introduced a new concept in portable music — the combination of mini-size, unbreakable records with best-selling tunes on each side of the disc and battery-operated radio-phonographs weighing less than two pounds.

In a double-barrelled promotion aimed at the growing youth market in popular music, the Philadelphia-based electronics manufacturing subsidiary of Ford Motor Company announced that, beginning this fall, it will manufacture and distribute Hip Pocket Records.

This is a special line of 3 7/8-inch, wafer-thin, 45-RPM discs. (The standard single 45 is 7 inches in diameter.)

The tiny radio-phono, demonstrated along with the records by Philco-Ford at a New York news conference, is one of four single-play, monaural phonographs in its 1968 line.

"THE MINIATURE radio-phonos and Hip Pocket Records are designed to put music on the go as it has never been done before," Armin E. Allen, vice president and general manager of Philco-Ford's Consumer Electronics Division, said.

"The new records provide the young music lover with big hits on small discs that are convenient, portable and durable," he added.

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MR. ALLEN said this product innovation is designed to serve a follow-on, after market for recordings. Philco-Ford does not have its own artists and repertoire, is not introducing its own hits of the day and is not competing with the hits of the day, he explained.

"Rather," he said, "we are providing, in an excitingly new package that is exclusively ours, hit recordings by the very artists who made them the standard songs — the collectors' items, if you will — of hhe current 8-to-18 generation."

Only songs which have been on the best-selling lists —including those known as "million sellers" in the recording business — will appear in Philco-Ford's new catalog of Hip Pocket (HP) Records.

TWENTY-FOUR records (48 tunes) In this select category of contemporary music are scheduled for release this fall under the new label. The label includes a credit line to the A and R company which produced and marketed the original 45 or 33 1/3 RPM recording, the master of which is used in making the ne2 HPs from Philco-Ford.

Hip Pocket Records will be sold separately and as part of a promotional package with Philco-Ford's Model 1376 portable radio-phonograph which is listed at $24.95.

Carl E. Lantz, vice president of the Consumer Products Group, said the new products will be marketed through the company's regular distributor-dealer organization, with substantial, additional support in the field from a newly-announced Personal Electronics Sales Department in the Sales and Distribution Division, of which he also is acting general manager.

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headed by Robert Whitehouse and headquartered in Philadelphia, will have district representatives in New York, Chicago, Los Angeles, Atlanta, Boston, Cleveland land and Dallas. They will handle special accounts in the sale of small, personal home entertainment products — including radios, tape recorders, small-screen TV, phonographs and phonograph records, Mr. Lantz said.

Vincent F. Novak, new products planning manager of the Consumer Electronics Division, said the new records, made of pure vinyl, are virtually scratch-proof.

"Their over-all diameter of 3 7/8-inches makes them about as wide across as the label on most commercial recordings now on the market," Mr. Novak noted.

DEI

Continued Expansion has created openings as listed below:

MACHINISTS/MACHINE OPERATORS

Immediate openings for qualified machinists/machine operators with varying degrees of experience to operate various machine shop and sheet metal equipment. Some layout and setup work.

ASSEMBLERS

These openings range from assembly trainees with limited experience in soldering and light mechanical assembly to wire technicians and lead assemblers.

TEST TECHNICIANS

For alignment and testing of UHF telemetry receivers and associated RF communications equipment. Military electronic school background preferred.

WIRE TECHNICIANS

To assemble and wire diversified units and racks, involving fitting and adjusting to meet close requirements. Should be familiar with co-ax cable wiring and working from complicated, interrelated drawings, sketches, wiring diagrams and schematics.

CALIBRATION TECHNICIANS

Trouble shooting, repair, and calibration of electronic test equipment. Must have a thorough knowledge of electronic circuitry. Minimum of 2 years experience in calibration and repair of RF test equipment as used in commercial electronics.

SHEET METAL MECHANIC

Must be knowledgeable in all phases of sheet metal power equipment operation. Capable of operating with minimum supervision. Prefer individual with at least four years' experience in the fabrication of electronic units.

Excellent working conditions and company benefits.

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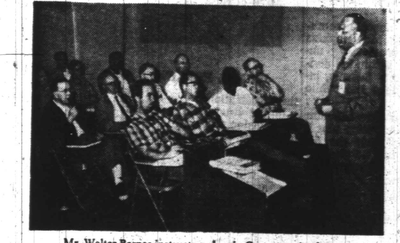
Philco-Ford Needs Talent!

Mr. L. T. Wellons, left, Project Engineer in the Philco-Ford Visual and Memory Equipment Laboratory, explains the results of a Value Engineering Analysis.



Mr. Walter Barnes instructs a class in Computer Analysis at Philco-Ford.

For more information, and to arrange a personal interview at your convenience, write to the Employment Manager at any of the Delaware Valley Philco-Ford divisions listed here:

CONSUMER ELECTRONICS
Manufactures color and black-and-white television, AM and FM radios, tape recorders, phonographs, and stereophonic home theatre combinations.
C & Tioga Streets, Philadelphia, Pa. 19134

EDUCATION AND TECHNICAL SERVICES
Provides technical assistance to military, industrial, educational and governmental agencies.
515 Pennsylvania Avenue, Fort Washington, Pa. 19034

LANSDALE
Develops and manufactures color, monochrome and special purpose cathode ray tubes and automotive electronic components.
Church Road, Lansdale, Pa. 19446

SALES & DISTRIBUTION
Sells, distributes and services Philco-Ford consumer products.
C & Tioga Streets, Philadelphia, Pa. 19134

In addition to these opportunities, you can work at other Philco-Ford facilities in the Midwest, Southwest, Far West, and in other installations throughout the world. For details concerning these opportunities, please write to Mr. Joseph Malinowski, Philco-Ford Corporation, C & Tioga Streets, Philadelphia, Pa. 19134.

Mr. Edward Williams, Employment Representative for Philco-Ford's Consumer Electronics Division, interviews a job applicant.