CCB offering non-credit Electronic Field Production Course

The Community College of Baltimore is pleased to offer Basic Electronic Field Production, an intensive, week - long course, June 10 through 15. The class will meet for six consecutive days from 9 a.m. to 5:30 p.m. at the CCB Harbor Campus, Lombard Street and Market Place (opposite the National Aquarium).

Participants will learn how top video people work in today's industry. Using the progressive video progamming strategy, all aspects of production will be covered including: preplanning and research techniques, budgeting, storyboarding and scripting, environments and sets, lighting, sound, composition, taping, editing, validation, and client presentation.

The participants will take part in several video exercises, including an actual on - location shoot and editing session. State - of - the - art taping and editing equipment will be used, including the JVC KY1900 camera, JVC CR4900 portable video recorder and Sony 5850 editing system with ESC 90 edit controller.

This course is designed for people who are interested in careers in video production in the world of advertising or on the corporate side. Other participants will be those seeking advancement in the profession, those who work with video production staffs and budgets, and experienced video producers who need to update their knowledge.*

Tuition for this limited enrollment course is $160 and advance registration is required. Participants completing the 42 - hour course will be awarded 4.2 Continuing Education Units (CEU's). For registration information, please call CCB's Office of Continuing Education at 396-1854.

*Those currently employed in a related field should check into tuition reimbursement programs provided by their employers.



Sang Shin, a part-time Accountant student (left), and Kenneth Barmer, a full-time student in Data Processing, both enrolled in Introduction to BASIC at the Community College of Baltimore's Harbor Campus Technical Center last summer. Students from many disciplines consider this introductory course on computers and computer programming to be absolutely essential to their education. CCB is offering the course this summer at Harbor Campus, Liberty Campus, and at the CCB Northeast Center at Glenmount.

NASA Fellowship awarded

ELIZABETH CITY, N.C. — Dr. Ellis Eugene Lawrence, Associate Professor and Coordinator of the Industrial Technology Program at Elizabeth City State University, has been awarded a 10-week summer research fellowship by the National Aeronautics and Space Administration (NASA).

He has been assigned as Chief Scientist in the Facility Engineering Area, Langley Research Center, Va.

Since 1964, NASA has supported a program of summer faculty fellowships for engineering and science educators to further the professional knowledge of qualified engineering and science faculty members, stimulate an exchange of ideas, while enriching the research objectives of the NASA Center.

Lawrence, a member of the ECSU faculty since 1980, earned the Ed.D. degree in Vocational Technical Education with cognate in Industrial Engineering from Virginia Polytechnic Institute, Blacksburg, Va., an M.S. in Industrial Arts Education and a B.S. in Vocational - Industrial Education, both from N.C. Agricultural and Technical State University, Greensboro, N.C.

Under his leadership as initiator and major investigator for national accreditation of the ECSU Industrial Technology Program, accreditation was received in October 1983.

He has served as a consultant at the National Center of Research in Vocational Education at Ohio State University and for the Greensboro, N.C., City Schools in the planning of the Vocational Skill Center.

He resides in Hertford, N.C., is married and has one child.



DR. ELLIS E. LAWRENCE

Affirmative action director

Charles Martin has been named director of corporate affirmative action for Time Inc., the information and entertainment company, it was recently announced. In his new position, he will have primary responsibility for the management, coordination action activities.

He succeeds Toni Fay who held the dual responsibilities of director of affirmative action and director of community relations. She will now concentrate on community relations activities.

Martin joined Time Inc. in 1982 and has held positions in corporate circulation and on the staff of Discover magazine. Prior to that, he was director of the Peace Corps in Liberia.

Black soldiers in WWI

The 369th Infantry Division in World War I won the Croix de Guerre from the French for bravery including service in the Argonne Forrest. The regiment was under fire continuously for 191 days and never lost a foot of ground, a trench or a soldier to capture. They were the first Allied regiment to reach the Rhine.

Park Heights Street Academy

The Academy is an independent secondary school which offers affordable, quality education to our young people. The Academy features:

- **average class sizes of 12-15 students**
- **a strong college preparatory curriculum (including courses in Literature, Biology, Physics, Chemistry, Sociology, Philosophy, Foreign Languages, Algebra, Geometry, Calculus)**
- **a focus on positive, human relationships**
- **a dedicated, highly qualified and international faculty**
- **financial aid to meet tuition costs**

Accreditation: Maryland State Department of Education; Middle States Association of Schools and Colleges. Membership: Association of Independent Maryland Schools (AIMS); National Association of Independent Schools (NAIS).

An oasis for unique students

(301) 367-3446

Park Heights Street Academy
3901 Park Heights Ave.
Baltimore, Maryland 21215

NOW ACCEPTING APPLICATIONS FOR FALL ADMISSIONS!

Majoring In Engineering?

Big Deal.

To us it is! Because to us there's nothing more exciting or important than the development of new technologies.

As an engineer at the Westinghouse Defense and Electronics Center, you'll be involved in many challenging projects. For example, our current and past projects have resulted in new systems, new technologies, and innovations in design, manufacturing, and support. Achievements in these areas have made us the world's leader in defense technology. But we couldn't make this claim if it wasn't for the people behind the discoveries—our team of qualified engineers, scientists, and research specialists.

Having an engineering degree means you'll be earning as much as $25,000 a year to start. Plus you'll get an excellent employee benefits package that includes a 100% tuition refund program if you want to further your education.

To us a degree in engineering is a big deal—because today's graduates are our tomorrow.

Be a part of the Westinghouse Team. Send your resume to: R.A. Richmond; Westinghouse Defense and Electronics Center; Baltimore-Washington International Airport; P.O. Box 1693; Dept. AA522; MS4140; Baltimore, Maryland 21203. U.S. Citizenship Required

An Equal Opportunity Employer
You can be sure if it's Westinghouse

Westinghouse

Friday Plus

Carmen McRae

Ethel's Place
May 29th-June 2nd



MAY