Dr. Darby named to board of advisors

Dr. H. Darrell Darby, Huntington podiatrist, was appointed to serve on the Marshall University Institutional Board of Advisors by the West Virginia Board of Regents at its May meeting. He succeeds the late Judge Russell C. Dunbar.

The Board of Regents also re-appointed Dan R. Moore, president of the Matewan National Bank, to a three-year term on the Institutional Board of Advisors.

Both appointments were based on the recommendation of Marshall President Robert B. Hayes.

Dr. Darby has maintained a practice in Huntington since 1956. The Quinwood native attended Anderson (Ind.) College and Marshall and received his D.P.M. degree from the Ohio College of Podiatric Medicine in 1956.

He served as president of the American Podiatry Association in 1976-77 and also has been president of the Mid-Atlantic Podiatry Association and the West Virginia Podiatric Medicine Society. He is on the surgical staff of Cabell Huntington Hospital and is a consultant for the Huntington Veterans Administration Medical Center.

Dr. Darby was elected to the West Virginia State Senate in 1972 and retired after one term. He was elected to the West Virginia State Democratic Executive Committee in 1978.

He is the recipient of the Distinguished Service Award of the West Virginia Podiatry Society and the Distinguished Alumni Award of Ohio College of Podiatric Medicine.

Dr. Darby has maintained a practice in Huntington since 1956. The Quinwood native attended Anderson (Ind.) College and Marshall and received his D.P.M. degree from the Ohio College of Podiatric Medicine in 1956.

Arnold R. Miller appointed as MU computer center head

Arnold R. Miller of Huntington has been appointed director of the Marshall University Computer Center, succeeding William H. Cox, who resigned several months ago.

Announcement of the appointment was made by Dr. William S. Deel, MU associate provost.

Miller has been serving as acting director of the Computer Center. He joined the center's staff in December, 1977, as a systems analyst and has served as assistant director since July, 1978.

Miller earned his bachelor's degree from Marshall in 1972 and his master's in 1976. Prior to joining the Marshall staff, he was employed by Cabell Huntington Hospital laboratories successively as a clinical chemist, assistant section chief of bioelectronics, and bioelectronics and quality control specialist. He was involved in the development of the laboratory computer system at Cabell Huntington.

Mrs. Nellie Maude Dailey retires, ending 36-year career

Mrs. Nellie Maude Dailey, assistant professor of education, retired this spring after a 36-year career at Marshall University.

A native of Proctorville, Ohio, Mrs. Dailey joined the faculty of the Marshall Laboratory School in 1946. She was appointed to the university's College of Education faculty in 1969.

Mrs. Dailey earned her A.B. degree from Marshall and her M.A. from Colorado State College. She has done additional graduate work at Marshall and at the University of Southern California.

Other members of the board are Paul M. Churton of Huntington, Charles K. Connor Jr. of Beckley, David N. Harris of Huntington, Mrs. Sandra S. Wilkerson of St. Albans and James S. Williams of Huntington.

Officers will be elected at the July meeting of the Board of Advisors.

Election results certified for council representatives

The winners of last month's Staff Council election have been certified, according to Kenneth R. Reffeit, Staff Council election committee chairman.

They are: GLORIA RICKMAN, JUDY WOLFE, Group 1, Secretarial/Clerical; GEORGIA CHILDERS, Group 2, Technical Paraprofessional; FRANK LAMBERT, BARBARA ATKINS, Group 3, Skilled Craft/Service Maintenance, and KENNETH BLUE, Group 4, Professional/Administrative.

The representatives were elected for a three-year term which begins July 1, Mrs. Childers is currently serving on the board.

Reffeit also announced that Ray Welty, Staff Council chairman, was elected at MU's representative to the Board of Regents' Advisory Board of Staff Employees.

Information on Fulbright opportunities

Information on Fulbright lectureships and research opportunities around the world in 1983-1984 is now available in the Graduate School Office. Applications also may be secured at this location.
Academic Planning/Standards reports

Academic Planning and Standards met April 29, 1982 and approved the following items of business:

1. Election of officers for 1982-83 was held. The following officers were elected by acclamation:
   Chairperson: Dr. Bruce Ardinger
   Secretary: Sarah Denman

2. A motion was made to request the President to seek from the BOR an interpretation of how general exam CLEP credit can be recorded on a student’s transcript.

3. The School of Nursing presented a proposal for changes in the ASN program. The program was changed for the 1981-82 year to incorporate an integrated approach. Professor Judy Sortet today presented a proposal to not change content on the original proposal, but shift content and courses to better fit the needs of students.
   The change will increase the hours from 70 to 73.

4. Mr. Daniel O’Hanlon, Acting Chairperson of Criminal Justice, presented a proposed program change in the Criminal Justice degree. The purpose is to provide a 2+2 option in Legal Studies for students who get the A.S. in Legal Assisting and wish to pursue a four-year degree.
   The vote to approve the 2+2 Legal Studies Option was 8-0.

5. COLA requested the requirement of a bibliography to the course addition form to assure a scholarly approach. This would indicate the faculty had researched current materials to show the warranting of a new course.
   The motion was made and approved 7-0.

6. Two catalog changes were approved.
   A. The College of Science requested the following changes in general and specific requirements for graduation:
      General Requirements (1981-82 Catalog, p. 138)
      Item 4, Change to read as follows: The CR/NC option cannot be used: (1) for any course taken to meet the specific requirements for the B.A. or B.S. degree (see below); (2) for any course taken to fulfill the requirements for a departmental major, or; (3) for any course taken to fulfill the requirements for a minor (item 5 below).
      Specific Requirements (1981-82 Catalog, p. 139)
      Science and Mathematics, Item II, Change to read as follows: II Mathematics. Completion of one of the following Math: 122, 131, 140, or 225. See individual program descriptions for specific requirements. Any student whose Math ACT score is less than 10 is required to take Math 100. Credit received in Math 100 cannot be applied toward the 128 hours required for graduation.
   B. The Community College requested the following pre-requisite in the EMT-P Program.
      Dept, Course, Description, Credit, Prerequisite
      EME, 122, EMT-Paramedic I, 5, Perm.
      EME, 124, EMT-Paramedic II, 5, EME 122
      EME, 231, EMT-Paramedic III, 5, EME 124
      EME, 233, EMT-Paramedic IV, 5, EME 231
      EME, 242, EMT-Paramedic V, 5, EME 233

7. The following course additions, deletions, and/or changes were approved.

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      EME, 124, EMT-Paramedic II, 5, EME 122
      EME, 231, EMT-Paramedic III, 5, EME 124
      EME, 233, EMT-Paramedic IV, 5, EME 231
      EME, 242, EMT-Paramedic V, 5, EME 233

8. Changes were approved.
   A. The College of Science requested the following changes in general and specific requirements for graduation:
      General Requirements (1981-82 Catalog, p. 138)
      Item 4, Change to read as follows: The CR/NC option cannot be used: (1) for any course taken to meet the specific requirements for the B.A. or B.S. degree (see below); (2) for any course taken to fulfill the requirements for a departmental major, or; (3) for any course taken to fulfill the requirements for a minor (item 5 below).
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      Dept, Course, Description, Credit, Prerequisite
      EME, 122, EMT-Paramedic I, 5, Perm.
      EME, 124, EMT-Paramedic II, 5, EME 122
      EME, 231, EMT-Paramedic III, 5, EME 124
      EME, 233, EMT-Paramedic IV, 5, EME 231
      EME, 242, EMT-Paramedic V, 5, EME 233

Medical laboratory technician degree program now accredited

Marshall University’s two-year Medical Laboratory Technician degree program has received accreditation from the American Medical Association’s Committee for Allied Health, Education and Accreditation (CAHEA).

Word of the three-year accreditation status was received recently MU Clinical Laboratory Department Chairman Bruce Brown from the National Accrediting Agency for Clinical Laboratory Sciences (NAACLS), according to MU College of Science Dean E. S. Hanrahan.

NAACLS conducted the accreditation survey for the AMA, Dr. Hanrahan said. “Approval of the MLT program not only is good news for the College of Science and the university, but also the 1982 graduates and future graduates,” he added.

Graduates of the A.S. degree program, which is offered in cooperation with St. Mary's Hospital, will now be eligible for certification by the American Society of Clinical Pathologists and other certifying agencies, according to Brown, who coordinates the MLT Program.

Death claims Eugene Wilkinson

Funeral services were held in Williamsburg, Greenbrier County, on May 18 for Eugene B. Wilkinson, 75, a retired MU employee. Burial followed in the Andrew Chapel United Methodist Church, Williamsburg.

Wilkinson retired in June, 1969, as chief engineer for Plant Operations and later moved to Greenbrier County. Survivors include his wife, Florence Wilkinson; a daughter, Margaret Shaver, and a son, Rondel Wilkinson, all of Williamsburg.

Page 2
MU to offer children's sports fitness camps

The Marshall University Sports Fitness camp for children in kindergarten through the seventh grade will be held July 19-Aug. 6.

Dr. Robert Case, MU associate professor and chairman of the Health, Physical Education and Recreation (HPER) Department, said this year's camp will be split into two age groups, one for children 5-7 (grades K-2), and one for children ages 8-13 (grades 3-7).

The groups for younger children will meet from 8 to 10 a.m. Monday through Friday, and will participate in sections on swimming, sports skills, new games, fitness activities and gymnastics. Cost for the younger children is $75 per camper. Reduced rates are available for families with more than one camper.

The group for older children will meet from 8 a.m. to noon Monday through Friday, and will participate in sections on swimming, gymnastics, diving, volleyball, fitness activities, tennis, badminton, weight training, softball, soccer, archery, wrestling, racketball, orienteering and basketball. Cost for older children is $95 per camper.

Campers will be accepted on a first-come, first-served basis. There is a limit of 75 campers per section. In addition to Dr. Case, Sports Fitness Camp staff consists of Dr. Patricia Eisenman, Dr. Robert Saunders, Dr. Betty Roberts, Jack Cook and Ms. Patti Bostic.

BROH SCHOLARSHIPS PRESENTED

Julius Broh Memorial Scholarships in Economics recently were presented to Marshall University students Jeffrey E. Adkins, left, and Wesley Brammer, center, for outstanding work in their studies of economics. Presenting the cash awards was H.L. "Pat" Broh of Huntington. Both Adkins, of Kenova, and Brammer, of Ashland, Ky., received their baccalaureate degrees from Marshall's College of Business in May.

Don E. Robertson named acting residence life director

Don E. Robertson, Marshall University assistant dean of student life, has been named acting director of residence life, according to Associate Dean for Student Life Mary-Ann Thomas.

The appointment is effective July 15, she said. Robertson, who will continue as assistant dean, will assume the residence life responsibilities until a successor is named for Elaine Mitchell. Ms. Mitchell is leaving to pursue a career in private industry, according to Ms. Thomas.

"I am really looking forward to working with Mr. Robertson as he applies his many skills to the residence life area," Ms. Thomas said.

Personnel personals...

Dr. William K. Easley, former MU vice president for academic affairs, received the 1981 Distinguished Alumnus Award from Carson-Newman College. The award, the highest honor that the school bestows upon an alumnus, was presented earlier this spring at a banquet in Easley's honor. However, in a recent letter to friends here, Easley said the big news was the arrival of a granddaughter, Christina Jamey Tenney, born April 4 to Sandra and Jim Tenney.

Among Cabell County's 1982 honor graduates were the sons of two MU faculty members: David Larson, salutatorian for Barbourville High School, and Geoffrey Sheils, salutatorian for Huntington High School. Larson is the son of Dr. Ronald Larson, animal resources director, and Sheils is the son of Dr. William Sheils, clinical assistant professor of medicine.

Brenda Lynn Bunch, daughter of Athletic Department

Used 901 copier available

Effective July 1, an A. B. Dick Model 901 copier may be obtained from the College of Science by another unit of the university. The copier uses plain paper and dry toner and has been under service contract during this fiscal year. Contact Dr. E. S. Hanrahan, Ext. 2372.

NEWCOMERS

New to the campus:

Welcome to Marshall!
MU faculty and staff achievements, activities... 

DR. E. BOWIE KAHLE, associate professor of biological sciences, presented a paper, “Insulin and Glucose Responses in Obese Children to a Measured Carbohydrate Breakfast,” at the meeting of the Federation of American Societies for Experimental Biology held April 15-19 in New Orleans. Co-authors with Kahle for the paper were DR. ROBERT WALKER, assistant professor of community medicine; DR. PATRICIA EISEN-MAN, associate professor of health, physical education and recreation; S. Cataland and T. O’Doriso of Ohio State University, and S. Reiser of the Beltzville (Md.) Human Nutrition Research Center, USDA.

Letter of appreciation

I want to express my deepest appreciation to the faculty and staff for their many expressions of warmth during my recent illness. The cards, notes and flowers meant a great deal to me. It is impossible for me to write each one of you individually to say thank you, but I want you to know that your thoughtfulness was appreciated.

Sincerely,
Dolores W. Jacome
Professor of Modern Languages

Personnel personals... 

(Continued from page 3)

Merchandise Coordinator Beverly Cain Bunch, graduated with honors from the University of Virginia’s College of Arts and Science on May 24. A Phi Mu Sorority member, she plans to enter law school.

Mary Lou Robinson was named “Volunteer of the Year” at WPBY-TV’s 1982 Friends Annual Meeting. The wife of Dr. Donald S. Robinson, Pharmacology Department chairman, she has been an active WPBY volunteer for the past three years, serving as chairman of the Friends board, chairman of the “ANNIE” benefit and special events committee chairman.

Megan Ann Barnett, daughter of Dr. C. Robert Barnett, associate professor of health, physical education and recreation, placed second in the West Virginia Social Studies Fair’s elementary school/individual projects category. Her project, “Group vs. Individual: How Do People Work Better,” won the Cabell County Fair’s grand prize. Megan is a fifth grade student at Cameron Elementary School.

Mary R. Aldred, daughter of Dr. Francis Aldred, professor of history, was selected by GTE Laboratories, Inc., to participate in its Industrial Undergraduate Research Participation program at its Waltham, Mass., research facilities. She will be working on a project involving computer synthesis of speech.

Stewart Christopher Ellis, the first grandson for Graduate School Dean Paul D. Stewart and his wife Rachel, made his entry into the world May 25, weighing 9 lbs. 3 oz., in Las Vegas. His parents are McHenry T. and Julia Stewart Ellis. McHenry, a MU Music Department graduate, is playing in Robert Goulet’s back-up band.

Proud of a family members’ achievement? Is there a new baby at your house? Is there something else you would like to share with our colleagues? “Personnel personals” is just the place. Send your information to Judith Casto, University Relations, Old Main 102.

H. KEITH SPEARS, assistant professor of speech, presented a paper, “Essential Information in a Broadcast Deprived Community,” on April 17 at the Louisville (Ky.) Convention Center before the joint annual conference of the Popular Culture Association and the American Culture Association. The paper was based on a research project.

WILLIAM W. THOMAS, Industrial Supervision and Management Program coordinator, conducted an 11-week course for supervisory managers at Cabell Huntington Hospital. He also recently taught a personnel management class for Twentieth Street Bank supervisory managers.

DR. STEVEN HATFIELD, professor of mathematics, spoke to students in the Braxton Chapter of Mu Alpha Theta April 28 on “Mathematics and Engineering.”


DR. JOSEPH S. LA CASCIA, Economics Department chairman, spoke at the Huntington Chamber of Commerce Business Symposium on May 4 at the Memorial Student Center. His topic “Where Do We Go From Here?” was part of a section dealing with “The State of Business Today.”

DR. RALPH OBERLY, Physics and Physical Science Department chairman, spoke to the Huntington Engineers Club May 1 on “Lasers and Their Engineering Applications.”


DR. BRUCE CHER TOW, professor of medicine, has been elected president-elect of the West Virginia Affiliate, American Diabetes Association. DR. WILLIAM I. SIVITZ, assistant professor of medicine, and DR. PAUL D. STEWART, Graduate School dean, were elected to the board of directors. DR. SAMUEL BIERN JR., clinical instructor in medicine is the immediate past president.

GARY KIMBLE, residence life area coordinator, was recently elected treasurer of the West Virginia Association of Student Personnel Administration (WVASPA). WVASPA, the state’s largest organization for student affairs personnel, has more than 125 professional members, plus students.

DR. KENNETH E. GUYER, associate professor of biochemistry, was recently re-elected as president of the West Virginia Association for Children with Learning Disabilities (ACLD) board of directors.

DANNY G. FULKS, professor of education, received the Rio Grande (Ohio) College Alumni Award for meritous service to the school and alumni association in a special ceremony on the Rio Grande campus on May 22. Fulks earned his B.S. degree in elementary education from Rio Grande.