Community and Workforce Education

UACCB's Community and Professional Skills Training programs offer high-quality, affordable learning opportunities for residents throughout our service area. With options ranging from workforce training to personal enrichment, these programs provide a valuable resource for individuals of all ages and interests.

To explore current offerings, visit uaccb.coursestorm.com, or contact the Community Education Coordinator at (870) 612-2082.

Professional Skills Training and Professional Development

UACCB offers convenient and affordable training that prepares individuals for in-demand careers in just a few weeks. Available programs include Class A and Class B Commercial Driver's License (CDL) training, hazardous materials (HazMat) endorsement preparation, and welding courses delivered in our state-of-the-art Workforce Training Center. Our wide range of non-credit offerings supports both career advancement and new job entry. Upskilling has never been more accessible.

Contract Training for Business

UACCB partners with local employers to deliver customized training solutions tailored to their specific workforce needs. Sessions can be held on-site at your facility or on the UACCB campus. Topics range from Microsoft Excel and other computer applications to OSHA 30 Hour safety training and industry-specific skill development.

Personal Enrichment and Community Education

Our diverse Personal Enrichment class offerings support lifelong learning and community engagement. Courses frequently include digital literacy, hunter education, gardening, and other leisure activities. There's something for everyone—whether you're growing your skills or exploring a new hobby.

Online Learning

In partnership with Ed2Go, UACCB provides a wide selection of online professional skills training courses that lead to industry recognized credentials. These flexible and affordable courses make it easy to learn on your schedule.

Kids' College and Youth Programs

Each summer UACCB hosts Kids' College, a dynamic enrichment program for students entering grades 1 through 6. UACCB also offers STEM-based opportunities for middle and high school students, including camps and programs focused on drone flight training, engineering, model rocketry, LEGO robotics, video game design, and more.