

BIG DREAMS. FUTURE-READY PROGRAMS.

Looking to shape tomorrow's business landscape? Our 5 new MBA programs pair **flexible scheduling** with **cutting-edge curricula** — all designed for the future of work.

ARTIFICIAL INTELLIGENCE

Transform your career with AI expertise—no coding needed. Industry data shows 25% higher wages for AI-skilled professionals.

BUSINESS ANALYTICS

Turn data into decisions. Master modern analytics tools and drive organizational growth through data-driven strategies.

CYBERSECURITY

Protect enterprise assets in the digital age. Lead security initiatives and manage cyber risks with our industry-aligned program.

FINANCE

Navigate modern markets with confidence. Master innovative financial strategies and transform businesses from the ground up.

HEALTHCARE ADMINISTRATION

Learn to run hospitals like an expert while partnering with real medical centers to solve today's biggest health challenges.



APPLY NOW!



WHY CHOOSE GLENVILLE STATE?

Because business is personal. Study alongside future leaders in small, dynamic classes. Get matched with industry mentors who know your name. Graduate ready to lead in just 18 months.

GET FUTURE-READY SKILLS

From AI and cybersecurity to healthcare innovation, our programs are built for tomorrow's challenges, with salaries in these fields averaging \$110,000-\$240,000.

STUDY ON YOUR SCHEDULE

Complete your MBA in just 18 months with flexible, 8-week courses designed for working professionals – no prior technical background needed.

BUILD PRACTICAL EXPERTISE

Every course includes hands-on projects and case studies from real companies, giving you portfolio-ready work that employers value.

JOIN A CONNECTED COMMUNITY

With deep roots in West Virginia and partnerships across healthcare, finance, and tech industries, we'll help you build the network you need to succeed.

DREAM BIGGER IN THE MOUNTAIN STATE.

At Glenville State University, we do more than educate – we inspire leaders who make a difference in their communities. Join our MBA program to gain cutting-edge skills in high-growth fields, learn from world-class faculty, and become part of a legacy of innovation and service. Apply now for Fall 2025.