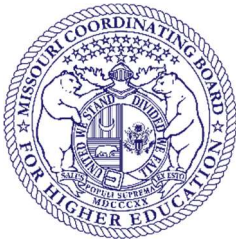




MOBERLY AREA COMMUNITY COLLEGE
Real Life. Real Knowledge. Real People.

MOBERLY AREA COMMUNITY COLLEGE BOARD-APPROVED MISSION

MACC provides dynamic and accessible educational opportunities that empower our students and enrich our communities.



CBHE-APPROVED MISSION DESCRIPTION

Moberly Area Community College is a community college located in Moberly, Missouri. It is responsible for serving the residents of its taxing district and its service area.

Moberly Area Community College serves its service region by offering academic programs leading to the Associate of Arts and the Associate of Science degrees, which transfer to four-year institutions, and postsecondary instruction in the liberal arts & sciences, and general education (including dual credit) that prepares students for transfer to four-year institutions. Moberly Area Community College also offers programs in career and technical education, leading to certificates and the Associate of Applied Science degree, and provides basic and workplace skills training for career preparation and advancement as well workforce skills training and customized training for businesses. Moberly Area Community College has particular strengths in nursing and other allied health fields, education, mechatronics, and police science.

Moberly Area Community College collaborates with other institutions on programs outside its CBHE-approved mission.

Moberly Area Community College further fulfills its CBHE-approved mission by offering services in its region to promote and sustain economic development, small business development, and workforce development, in addition to a broad range of academic and cultural activities and events, and the shared use of facilities (libraries, theatres, galleries, etc.) and other types of institutional assets not available elsewhere in the region.

Every five years, Moberly Area Community College will provide to the Coordinating Board, in a manner determined by the Coordinating Board, evidence of fulfilling its mission.