POST-SECONDARY OPPORTUNITIES

- Post-secondary pathway to an Associate in Applied Science (AAS) in Nursing at Maricopa Community Colleges

ENROLLMENT INFORMATION

- The Nursing Services Program leading to the Nurse Assistant certification, CNA, is available to high school students at the West-MEC Northwest Campus.
- West-MEC Nursing Services and CNA certified completers meet prerequisites for application to the AAS in Nursing at Maricopa Community Colleges.
  - Students must possess the following to complete an application for the AAS in Nursing program:
    - A high school diploma or GED.
    - A current, active Arizona certification or licensure as a Nurse Assistant in good standing.
- High School students are advised to research this post-secondary option, discuss it with their counselor(s), and consider taking Dual Enrollment academic courses as published in the degree map.
- In a post-secondary setting, students are responsible for learning the policies of the institution to ensure that credits transfer to fulfill specific degree requirements. Visit www.aztransfer.com for Arizona colleges and universities.
- AAS in Nursing is available at the following Maricopa Community Colleges:
  - Glendale Community College
  - Chandler-Gilbert Community College
  - Estrella Mountain Community College
  - GateWay Community College
  - Mesa Community College
  - Paradise Valley Community College
  - Phoenix College
  - Scottsdale Community College

COURSES AND CREDITS

- Courses include:
  - BIO 156 Introductory Biology for Allied Health (4 credits) OR BIO 181 General Biology (4 credits) OR One year of high school biology
  - BIO 201 Human Anatomy and Physiology I (4 credits)
  - CHM 130 (3 credits) AND CHM 130LL Fundamental Chemistry Laboratory (1 credit) OR CHM 130AA Fundamental Chemistry with Lab (4 credits) OR One year of high school chemistry
  - ENG 101 First-Year Composition (3 credits) OR ENG 107 First-Year Composition for ESL (3 credits)
  - MAT 140 College Mathematics (5 credits) OR MAT 141 College Mathematics (4 credits) OR MAT 142 College Mathematics (3 credits)