

Medical & Health Science Technology



In MDCP, the Health Science and Medical Technology programs focus on Patient Care, Biotechnology, and Health Care Administrative Services.

These pathways foster in students the technical skills and knowledge needed to pursue a full range of career opportunities in health science and medical technology, from entry level to management, as well as technical and professional career specialties. The standards for the Patient Care pathway apply to occupations or functions involved in the prevention, treatment, and management of illness and the preservation of mental and physical well-being through the services offered by the medical and allied health professions.

Medical classrooms have been equipped with industry standard equipment and technology. Some districts are utilizing Anatomage tables, which are the most technologically advanced 3D anatomy visualization systems for anatomy and physiology education. Exposure to such technology accelerates students success as they continue their education at a community college, certificate program, vocational school, or 4-year university. Each year, dozens of students from Medical Assisting programs at each district are placed in medical offices across the region for on-the-job training, many of whom are picked up for employment at the end of high school.

Industry Sector Programs Offered by MDCP

Students in these programs also compete in a variety of events through HOSA and SkillsUSA.



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