





# History of WSU in Macomb County

As one of the nation's largest, most highly regarded research and learning institutions, Wayne State University has been meeting the needs of Macomb County students for more than 30 years. The university has been offering degree programs at various locations in Macomb County since 1973:

- Rodgers Junior High School, St. Clair Shores, 1973-1980
- Ottawa Junior High School, St. Clair Shores, 1973-1981
- St. Basil School, Northeast Center, 1981-2000
- Heritage Junior High School, Sterling Heights Center, 1984-1999
- Macomb Community College University Center, Clinton Township, 1991 – present
- Wayne State Macomb Education Center, Clinton Township, 2010 – present
- Wayne State Advanced Technology Education Center, Warren, expected opening fall 2014

## Wayne State's Partnership with Macomb Community College

In October 1991, WSU, operating in partnership with other universities and colleges, began to provide degree programs on the Macomb Community College campus. University Center partners agreed not to offer competing programs. In response to an increasing demand for a more highly educated workforce in Macomb County, Wayne State expanded its programs and services to become the university of choice for Macomb County residents. The WSU Macomb Education Center, which opened in January 2010, offers additional undergraduate and graduate degree completion options as well as onsite student services. Degree options at the University Center-Macomb and the WSU Macomb Education Center are centered on education, social work and other human services programs.

Three years later, Wayne State again is investing in Macomb County. The 40,000-square-foot ATEC facility, located adjacent to Macomb Community College, will involve the renovation of an existing structure on the 3.5-acre site. The facility will offer students from Macomb County and surrounding areas the opportunity to attain four-year degrees in high-demand academic programs such as engineering, computer science, business, advanced manufacturing and other disciplines, while providing collaborative opportunities with area businesses.

Wayne State and Macomb Community College will also have an opportunity to create an electric vehicle technologies center of excellence, where WSU and MCC faculty can engage in research, development and delivery of electric and automotive battery technologies. The ATEC will serve as a national model for community college and university partnerships.

## Full Degree Programs

Wayne State's international prestige, size, diversity and program offerings uniquely position the university to meet Macomb County's needs. Wayne State offers a growing list of bachelor's, master's and certificate programs in Macomb County at three locations.

## Undergraduate

- Electrical/Electronic Engineering Technology
- Computer Science
- Information Systems Technology
- Instructional Technology
- Construction Management
- Mechanical Engineering
- Global Supply Chain Management
- Education with a major in Elementary Education (Integrated Science or Math)
- Special Education with a concentration in Cognitive Impairment
- Public Relations
- Social Work
- Anthropology or History, optional minor in Political Science or Criminal Justice
- Nutrition and Food Science
- Criminal Justice
- Communication Sciences and Disorders
- Post-bachelor's program in Communication Sciences and Disorders

## Graduate

- Social Work
- Employment and Labor Relations
- Bilingual/Bicultural Education with a concentration in English as a Second Language (ESL)
- Special Education and a concentration in Learning Disabilities, Autism Spectrum Disorder or Cognitive Impairment
- Education Specialist Certificate in Special Education, Learning Disabilities or Autism Spectrum Disorder
- School Counseling or Community Counseling
- Sports Administration

**Wayne State University**  
**Advanced Technology Education Center**  
**Warren**

**Initial Program Offerings**

**School of Business Administration:**

- Supply Chain Management (Bachelor initially with an MBA to follow)

**College of Engineering**

- Computer Science (Bachelor and Master)
  - Cyber Security
- Construction Management (Bachelor)
- Electric Vehicle Engineering (Bachelor and Master)
- Mechanical Engineering (Bachelor and Master)
- Manufacturing and Systems Engineering (Graduate Certificate, Master)
- Engineering Technology (Bachelor)
- Electrical Engineering (Bachelor)

**College of Fine Performing and Communication Arts**

- Graphic Design (Bachelor)

**College of Education**

- Instructional Technology (Bachelor)

