

***The Bachelor of
Science in Automotive
Technology at SIUC
consists of:***

Technical Courses

Management Courses

and

Core Curriculum



Southern
Illinois University
Carbondale

**College of Applied
Sciences and Arts**

**Department of
Automotive Technology**

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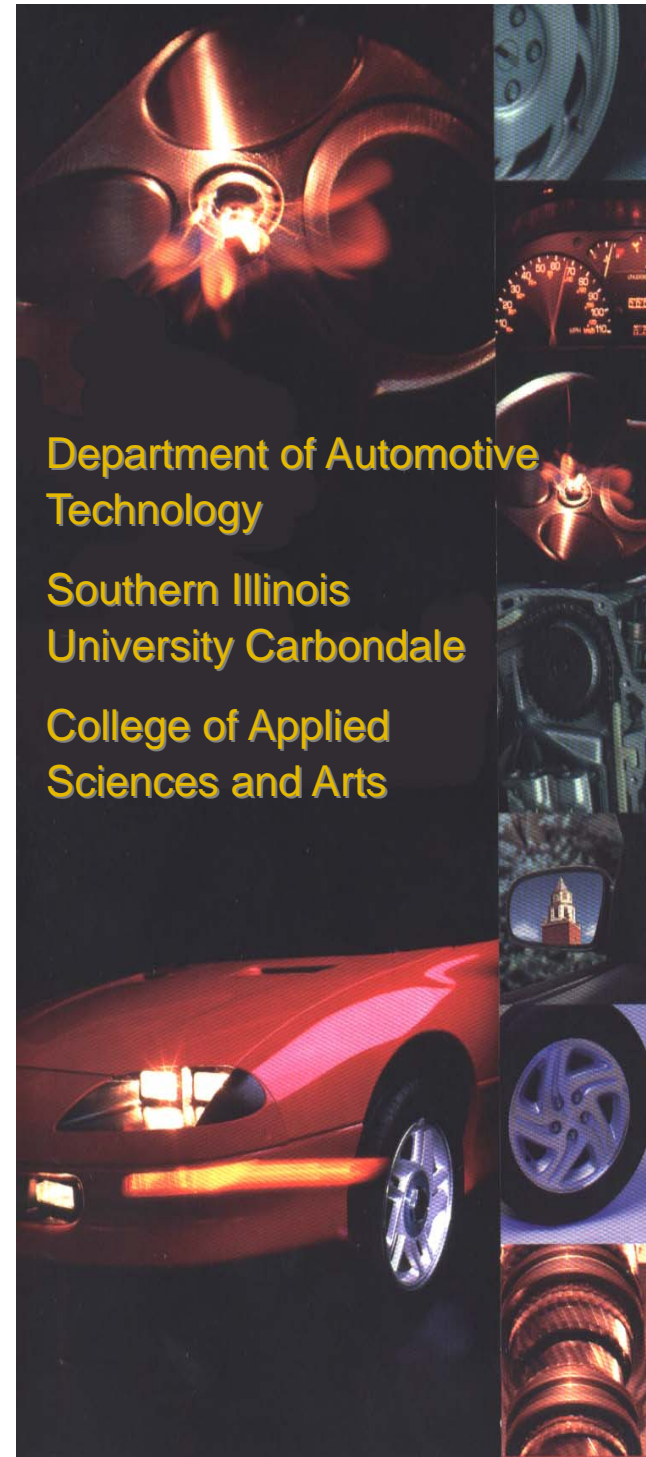
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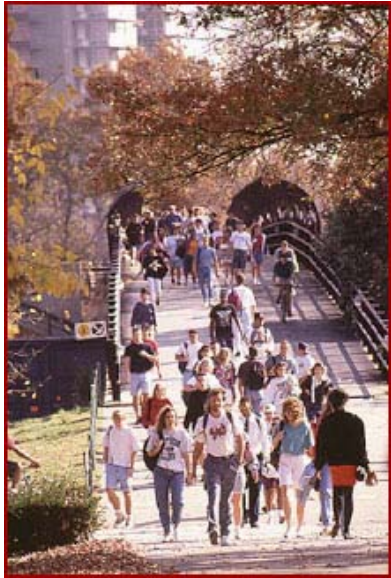


**Department of Automotive
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Bachelor of Science Degree

The Bachelor of Science degree in Automotive Technology is designed to provide a combination of automotive technical education, computing skills and communication skills. In addition, theoretical and practical knowledge concerning supervision and management is incorporated for students interested in an automotive service industry career. Major automotive manufacturers, dealerships and the automotive aftermarket industry are seeking four-year automotive technology graduates.

The number of job titles in the area of automotive technology reflects the nature of a diverse and expanding field. Job titles include area service manager, customer assistance specialist, field service engineer, service advisor, dealership service manager, technical training specialist, zone service manager, technical writer, and district parts manager. This program offers the student an opportunity to specialize in chosen automotive subject areas and offers the opportunity to develop technical, communication and supervisory skills. The student should expect to spend about \$700 for a required basic tool kit consisting of both standard and metric tools and a digital multimeter.

Admission to Automotive Technology

All applicants must satisfy standard University baccalaureate entrance requirements in order to be admitted to the University and included in the Automotive Technology (AUT) applicant pool. Enrollment in the Automotive Technology program will be based upon selective admissions criteria. High school graduates will be evaluated on ACT scores, class rank and date of admission to the applicant pool.

Student Project — 1966 Chevrolet Nova



Internship Programs

Automotive Technology majors may participate in the Internship Program. This program allows selected students to serve a paid internship. The internship sites are in various locations throughout the United States with companies such as Cummins Engines, DaimlerChrysler Corporation, Ford Motor Company, General Motors, Toyota Motor Sales U.S.A., and various other automotive related businesses. Students selected for internship programs may earn credit toward graduation for their internship experience.

