



# TRANSFER GUIDE

## **AAS Automotive Technology transferring into BS Automotive Technology**

| Prairie State College Courses   |   |                |  |
|---|---|----------------|--|
| AAS-Automotive Technology – 66 hours  |   |                |  |
| ENG 101-3   | Composition I                           | AUTO 108-4     | Suspension and Steering Systems              |
| COMM 101-3  | Principles of Communication             | AUTO 202-4     | Automatic Brake Systems                      |
| TECH 109-4  | Technical Mathematics                   | AUTO 205-4     | Manual Transmissions and Transaxles          |
| Elective-3  | Social/Behavioral Science               | AUTO 206-4     | Automotive Engine Performance                |
| Elective-3  | Humanities/Fine Arts                    | AUTO 207-4     | Automotive Heating/Air Conditioning          |
| Elective-3  | Physical/Life Science                   | AUTO 208-4     | Automatic Transmissions/Transaxles           |
| AUTO 101-3  | Basic Auto Service and Systems          | AUTO 210-4     | Automotive Electricity/Electronics II        |
| AUTO 102-4  | Automotive Engines                      | AUTO 211-4     | Automotive Engine Performance II             |
| AUTO 107-4  | Automotive Electricity/Electronics I    | AUTO 215-4     | Advanced Auto Service & Systems              |
| Southern Illinois University Carbondale Courses   |   |                |  |
| BS Automotive Technology – 60 hours   |   |                |  |
| MATH 101-3  | Intro to Contemporary Math              | AUT 310-3      | Automotive Tech Communications               |
| Elective-3  | Social Science                          | AUT 335-3      | Automotive Data Systems                      |
| Elective-3  | Physical/Life Science                   | AUT Mgmt-3     | Select 1 course from: AUT 325, 350, 435, 485 |
| Elective-3  | Humanities/Fine Arts                    | AUT Business-6 | Select 2 courses from approved list of       |
| Elective-3  | Multicultural                           |                | AUT, ACCT, FIN, IMAE, MGMT, MKTG,            |
| AUT Tech-15   | Select 15 hrs from: AUT 330, 340, 355,  |                | PSYC & TRM courses                           |
|   | 360, 370, 390, 410, 440, 445, 450, 480, | AUT Support-15 | Choose from approved AUT, ACCT, FIN,         |
|   | 490 (AUT 410 or 490, not both)          |                | IMAE, MGMT, MKTG, PSYC & TRM courses         |
| **Capstone Option waives UNIV 101, ENGL 102, 1 HUMANITIES and HUMAN HEALTH requirements** |   |                |  |
| Total Hours to Bachelor Degree: 126   |   |                |  |

**Starting Salary Range:** \$50,000-\$80,000

**Possible Careers:** Serviceability Engineer

Diagnostic Developer

District Manager Training Instructor Dyno Cell Operator

**Product Support Manager** 

Fleet Manager Service Manager

### **Questions? Contact Us!**

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**Disclaimer:** You are encouraged to use this transfer guide when planning your progress towards degree completion. Following a transfer guide does not guarantee admission into the listed program. Information is assumed current; however, any curriculum changes reflected in the Undergraduate Catalog override the information on this guide. Contact your Academic Advisor for assistance in interpreting this guide.



#### **Baccalaureate Degree Requirements**

Each candidate for a bachelor's degree must complete the requirements listed:

*Hour Requirements.* Each student must complete at least 120 semester hours of credit. Each student must have at least 42 hours in courses that number 300 or above from a four-year institution.

**Residence Requirements.** Each student must complete the residence requirement by taking the last year, which is defined as 30 uninterrupted semester hours, or a total of 90 semester hours at SIU Carbondale.

**Grade Point Average Requirements.** Each student must have a *C* average for <u>all work</u> taken at SIU Carbondale. Some academic programs may require a higher graduating major GPA.

#### **Dual Admission Program**

The Dual Admission Program (DAP) allows baccalaureate-oriented students at eligible community colleges to benefit from pre-advisement for a chosen major at SIU Carbondale. The DAP addresses specific departmental requirements that a student may not automatically fulfill by completing their associate degree at their community college. Students apply to the DAP by completing the Application for Undergraduate Admission and indicating interest in the DAP. Students must have at least two semesters remaining at their community college to participate, must select a participating SIU major, and must attend an eligible community college. Students who apply for the DAP are provided a transfer plan that will guide them to the most direct route to their bachelor's degree, along with personalized contact with an SIU representative. Dual Admission Program students receive access to enroll in an online Dual Admission Program course, which connects students early to the University, its resources, and other transfer students.

#### **Compact Agreement**

SIU has recognized the Illinois regionally accredited community college transferable baccalaureate oriented Associate of Arts or Associate of Science degrees under the Compact Agreement since 1970. SIU will continue to recognize the baccalaureate oriented associate degree (A.A. or A.S. degree) under the Illinois Articulation Initiative as satisfying SIU University Core Curriculum (UCC). The Associate of Applied Science (A.A.S.), Associate in Engineering Science (A.E.S.), the Associate in General Studies (A.G.S.), and the Associate in Fine Arts (A.F.A.) are not covered under the Compact Agreement and do not carry the same benefits as the A.A. and A.S. degrees.

#### **Degree Works**

Degree Works is an easy-to-use, comprehensive, online degree audit tool specifically designed for students. The audit reflects program requirements from the Undergraduate Catalog measured against registration and transfer work to guide the degree audit function as it applies to the individual student. Once admitted to SIU Carbondale, you can run a Degree Works degree audit against your academic record by searching "Degree Works" in SalukiNet.