CITY COLLEGES OF CHICAGO



TRANSFER GUIDE

AAS Diesel Technology transferring into BS Automotive Technology

City Colleges of Chicago Courses							
AAS Diesel Technology – 70 hours							
ENGLISH 101-3	Composition	330TRNS 116-3	Diesel Brakes				
ECON 201-3	Prin of Economics I	330TRNS 209-3	Diesel Electrical Systems II				
PHY SCI 112-4	Physical Science w/Lab	330TRNS 211-3	Diesel Preventative Maintenance				
AFRO AM 101*-3	Intro to African American Studies	330TRNS 213-3	Diesel Engine Construction II				
MATH 107-4	Math for Technicians I	330TRNS 214-3	Emission Controls				
PHY SCI 102-3	General Course Physical Science	330TRNS 215-3	Diesel Engine Performance				
330TRNS 111-3	Intro to Diesel Technology	330TRNS 216-3	Heavy Duty Drives I (Manual)				
330TRNS 112-3	Diesel Electrical Systems I	330TRNS 217-3	Heavy Duty Drives II (Automatic)				
330TRNS 113-3	Intro to Diesel Engine Construction	330TRNS 218-3	Heating & Air Conditioning				
330TRNS 114-3	Diesel Engine Construction I	330TRNS 219-4	Hydraulic Systems				
330TRNS 115-3	Suspension & Steering	330TRNS 220-4	Advanced Diagnostics				
Southern Illinois University Carbondale Courses Capstone Option							
BS Automotive Technology (AUT) – 63 hours							
CMST 101-3	Intro to Oral Communication	1 Course-3	AUT 310 or TRM 316				
Elective-3	Mathematics	AUT 335-3	Automotive Data Management				
Elective-3	Social Science	AUT Tech-15	Select 15 hrs from: AUT 330, 340,				
			355, 360, 370, 390, 410, 440, 445,				
			450, 455, 470, 480, 490				
Elective-3	Humanities	AUT Mgmt-3	Select 1 course from: AUT 325,				
			350, 435, or 485				
Elective-3	Life Science	AUT Business-6	Select 2 courses from: AUT 325,				
			345, 350, 380, 415, 435, 460 ,485;				
			ACCT 220; FIN 208, 270, 280; IMAE				
			307, 340, 442, 450, 465, 470A,				
			470B, 476; MKTG 304, 305; MGMT				
			304, 350; PSYC 323; TRM 361, 362,				
			364, 383				
Elective-3	Fine Arts	AUT Support-15	Select 15 hrs from approved				
			courses				
Total Hours to Bachelor Degree: 133 Hours							

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

*HUM 143 or 215 can also be selected

Questions? Contact Us!

City Colleges of Chicago

Offered at:











Contact Your Transfer Center to learn more For Course Selection See the CCC Catalog

Southern Illinois University Carbondale

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School of Automotive

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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. Student must complete at least 120 semester hrs of credit. Each student must have at least 42 hrs in courses that number 300 or above from a four-year institution. **Residence Requirements.** Student must complete the residency requirement by taking a total of 42 semester hrs at SIU Carbondale.

Grade Point Average Requirements. 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.

Compact Agreement

SIU Carbondale has recognized Illinois regionally accredited community college transferable baccalaureate-oriented Associate of Arts or Associate of Science degrees under the Compact Agreement since 1970. SIUC 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) requirements. 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.

Saluki Transfer Pathways

Saluki Transfer Pathways is the university's dual admission program that allows baccalaureate-oriented students at eligible community colleges intending to transfer to SIU Carbondale to benefit from early admission and pre-advisement for a baccalaureate program at SIUC. Saluki Transfer Pathways allows students to be conditionally admitted to SIU Carbondale up to two years in advance of their intended transfer term so they have access to transfer credit evaluation and the university's degree audit system. This allows students to address major specific requirements that may not be automatically fulfilled with the completion of an associate degree. Students apply to Saluki Transfer Pathways by completing the Application for Undergraduate Admission and indicating an interest in the program. To participate, students must have at least two semesters remaining at their community college. Direct questions about the Saluki Transfer Pathways program to transfer@siu.edu.

DegreeWorks

DegreeWorks is an easy-to-use, online degree audit tool specifically designed for students. Once admitted to SIU Carbondale, you can use it monitor your progress toward your degree in <u>Salukinet</u>.

Saluki Transfer Estimator Portal (STEP)

The <u>Saluki Transfer Estimator Portal</u> (STEP) is a web-based tool that integrates institutional course equivalency and degree audit data to provide an unofficial credit estimation and a more seamless transfer process. STEP gives transfer students a clear roadmap for timely degree completion by providing key information about how transfer credits apply to your intended program at SIU.