

Эř



TRANSFER GUIDE

AAS John Deere Tech transferring into BS Agricultural Systems & Education Ag Systems Technology Management

	Lake Land C	ollege Courses			
	AAS John Deer	e Tech – 68 hours			
POS 160-3	American National Government	JDA 080-3.5	John Deere Electrical Systems		
SPE 111-3	Intro to Speech Communication	JDA 082-3.5	JD Adv Elect/Electronic Sys		
ENG 120-3	Composition I	JDA 086-2.5	John Deere Combine Production		
ECO 130-3	The American Economy	JDA 087-3	John Deere Fuel Systems		
HED 178-2	Responding to Emergencies	JDA 091-3	John Deere Hydraulics I		
JDA 041-2	John Deere SOE I	JDA 092-3	John Deere Hydraulics II		
JDA 042-4	John Deere SOE II	JDA 094-2.5	John Deere Air Cond Systems		
JDA 043-4	John Deere SOE III	JDA 095-3	John Deere Equip Diagnostics		
JDA 050-3	John Deere Engine Systems	JDA 111-2	John Deere Ag Software		
JDA 071-3	John Deere Power Trains	TEC 048-3	Applied Shop Computations		
JDA 073-3	JD Shop Skills & Fundamentals	Electives-6	John Deere Electives		
	Southern Illinois University Carbondale Courses Capstone Option				
BS Agricultural Systems & Education Ag Systems Tech Management Specialization – 63 hours					
MATH 108-3	College Algebra	AGSE 318-3	Computers in Agriculture		
ABE 204-3	Intro Econ Food, Fiber & Nat Resource	AGSE 361-3	Intro to Control Programming		
Elective-3	Humanities	AGSE 371-4	Physics in Agriculture		
CHEM 106-3	Chemistry & Society	AGSE 375-3	Intro to Agricultural Systems		
PLB 115-3	General Biology	AGSE 497/ABE 360-3	Ag Oper Mgmt/Agbus Mgmt & Org		
Elective-3	Fine Arts	AGSE Courses-18	Select from: AGSE 372, 374, 402B,		
			461, 463, 472, 473, 476, 483, 488,		
			489, 495		
Elective-3	Multicultural	Suggest Electives-8	300/400 level		
	Total Hours to Bach	elor Degree: 131 Hours			

Questions? Contact Us!

Lake Land College Heather Nohren Academic Counselor Salary Range: \$38,000-\$70,000 P: 217-234-5256 E: hnohren@lakelandcollege.edu **Possible Careers: High School Ag Teacher Extension Advisor** Agronomist Southern Illinois University Carbondale Agronomy Sales Rep Karen Jones **Department Chair** P: 618-453-2496 E: kljones@siu.edu

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 attempted to be kept 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, <u>must select a participating SIU major</u>, and <u>must attend an eligible community college</u>. 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 <u>SalukiNet</u>.

Lake Land College 2019-2020 See Author See Author AS Suht Deerer Tean, 98 Hours Intro to Speech Communication 3 ONN 101 SFE 111 Intro to Speech Communication 3 Cust To Composition 3 Cust To Cos To Cos Cust To Cos Cus To Cust To Cus Cus Cust To Cust To	
Hrs Intro to Speech Communication 3 Intro to Speech Communication 3 Composition i 3 American National Covernment 3 American National Covernment 3 Composition i 3 American National Covernment 3 Composition i 3 American National Covernment 3 Composition i 3 Composition i 3 Composition i 4 Datio Deere SOE I 4 John Deere SOE II 4 John Deere Floridia Systems 3 John Deere Advantics 3 John Deere Advantics 3 John Deere Advantics 3 <t< th=""><th>020 Southern Illinois University Carbondale B. Bernology Management Specialization - 120 Hours BS - Agricultural Systems & Education (AGSE) - 1 Ag Systems Technology Management Specialization - 120 Hours</th></t<>	020 Southern Illinois University Carbondale B. Bernology Management Specialization - 120 Hours BS - Agricultural Systems & Education (AGSE) - 1 Ag Systems Technology Management Specialization - 120 Hours
Intro to Speech Communication three Intro to Speech Communication 3 Intro to Speech Communication 3 American National Government 3 American Decrements 3 American Decrements 3 American Decrements 3 Amon Decre Endities Systems 3<	
Intro to Speech Communication 3 Composition I Composition I Composition I American National Government American National Government 3 American Commy 4 American Economy 6 John Deere SOE II 3 John Deere SOE II 3 John Deere Fould Systems 3 John Deere Fould Systems 3 John Deere Fund Systems 3 John Deere Endicel Systems 3 John Deere Endical Systems 3 John Deere Endi	τη παρατική η πηρηγραφική η η η η η η η η η η η η η η η η η η η
American National Government 3 American Economy 3 John Deere SOE I 4 John Deere SOE I 4 John Deere SOE I 3 John Deere Fould Systems 3 John Deere Advaluatios I 3 John Deere Advaluatio	····
American National Government 3 American National Government 3 Requirements 1 The American Economy 3 John Deere SOE I 9 John Deere SOE I 2 John Deere SOE I 3 John Deere SOE I 4 John Deere SOE I 3 John Deere SOE I 4 John Deere SOE I 3 John Deere SOE I 3 John Deere Endrical Systems 3 John Deere Eudicial Systems 3 John Deere Flordidion 2 John Deere Flordidion 2 John Deere Flordidion 2 John Deere Flordidion 3 John Deere Flordidion 3 John Deere Flordidion 2 John Deere Flordidion 2 John Deere Flordidion 2 John Deere Flordidion 3 John Deere Flordidion 3	ENGL 101
American National Government 3 American National Government 3 Requirements 1 Requirements 1 Ime American Economy 6 John Deere SOE I 3 John Deere SOE II 3 John Deere SOE II 4 John Deere SOE II 3 John Deere Fueldistens 3 John Deere Ag Software 2 John Deere Ag Software 3 John Deere Ag Software 3 <t< td=""><td>ENGL 102</td></t<>	ENGL 102
American National Government 3 American National Government 3 Requirements 1 Requirements 1 Bereis SOE 1 9 John Deere SOE 1 2 John Deere SOE 1 3 John Deere SOE 1 4 John Deere SOE 1 4 John Deere SOE 1 2 John Deere SOE 1 3 John Deere SOE 1 4 John Deere SOE 1 3 John Deere Forwar Tails 3 John Deere Fuel Systems 3 John Deere Soe Som Systems 3 John Deere Soe Som Systems 3 John Deere Soe Som Systems 3	
American National Government 3 Requirements 1 Requirements 1 Requirements 1 In Deere SOE 1 2 John Deere Forder Trains 3 John Deere Forder Soren 2 3 John Deere Fulgins Systems 3 John Deere Sore Sore Sore 3 John Deere Fulgins Systems 3 John Deere Sore Sore 3 John Deere Sore 3 John Deere Sore 3 John Deere Sore 3 John Deere Sore 3 <td>ABE 204</td>	ABE 204
Requirements Ime American Economy 9 Requirements Dohn Deere SOE I 9 John Deere SOE I John Deere SOE I 2 John Deere SOE I John Deere SOE I 2 John Deere SOE I John Deere SOE I 2 John Deere Field Frains 3 3 John Deere Field Systems 3 3 John Deere Fuel Systems 3 3 Hespondrife	Ť
Requirements Image: Conomy of the American Economy of the American Econo	
Requirements Requirements re Electives The American Economy John Deere SOE I John Deere SOE I John Deere SOE I John Deere SOE II John Deere SOE II A John Deere SOE II A John Deere SOE II A John Deere SOE III A John Deere SOE III A John Deere SOE III A John Deere Electrical Systems 3 John Deere Electronic Sys 3 John Deere Edu Diagnostics 2 Responding I 3 John Deere Edu Diagnostics 2 Applied Shop Computations 3	
Requirements The American Economy 9 re Electives The American Economy 9 John Deere SOE II John Deere SOE II 4 John Deere SOE II John Deere SOE II 4 John Deere SOE II John Deere SOE II 4 John Deere SOE II 3 3 John Deere SOE II 4 3 John Deere SOE II 4 John Deere Engine Systems 3 John Deere Fuel So	
Requirements The American Economy 9 Requirements The American Economy 9 John Deere SOE II John Deere SOE II 4 John Deere SOE II John Deere SOE II 4 John Deere SOE II 3 3 John Deere Power Trains 3 3 John Deere Alg Software 2 3 John Deere Alg Software	a A
Requirements Requirements re Electives The American Economy 2 John Deere SOE I John Deere SOE II John Deere SOE II John Deere Ergine Systems 3 John Deere Fuel Systems 3 John Deere Ag Software 2 John Deere Ag Software 2 John Deere Ag Software 2 John Deere Ag Software 3 John Deere Ag Software 2 John Deere Ag Software 3 John Deere Ag Software 2 John Deere Ag Software 3 John Deere Ag Software 3 John Deere Ag S	HUMAN HEALTH
Requirements The American Economy 9 Requirements The American Economy 6 John Deere SOE I John Deere SOE II 3 John Deere SOE II John Deere SOE II 4 John Deere Ender Power Trains 3 John Deere Electrical Systems 3 John Deere Fuel Systems 3 John Deere Ag Software 2 John Deere Ag Software 2 John Deere Ag Software 3 John Deere Ag Software 3 John Deere Ag Software 3 John Deere Ag Software 2 John Deere Ag Software 3 John Deere Ag Software 3 John Deere Ag Software 3 John Deere Ag Software 3 <t< td=""><td>MULTIGULTURAL</td></t<>	MULTIGULTURAL
Requirements Requirements Requirements The American Economy John Deere SOE I John Deere SOE I John Deere SOE I John Deere SOE II John Deere SOE II 2 John Deere SOE II 2 John Deere SOE II 3 John Deere Engine Systems 3 John Deere Electrical Systems 3 John Deere Fuel Systems 3 John Deere Fuel Systems 3 John Deere Fuel Systems 3 John Deere Add Softwares 3 John Deere Fuel Systems 3 John Deere Fuel Systems 3 John Deere Add Softwares 3 John Deere Add Softwares 3 John Deere Add Softwares 2 John Deere Add Softwares 2 <td>1</td>	1
Requirements Requirements re Electives The American Economy 6 John Deere SOE I John Deere SOE II 2 John Deere SOE II John Deere SOE II 2 John Deere SOE II John Deere SOE II 2 John Deere SOE II John Deere Engine Systems 3 John Deere SOE II John Deere Engine Systems 3 John Deere Engine Systems 3 3 John Deere Power Trains 3 3 John Deere Power Steins 3 3 John Deere Power Steins 3 3 John Deere Hydraulics I 3 3 John Deere Ag Software 2 3 John Deere Ag Software 2 3 John Deere Ag Software 2 3 John Deere Ag Software 3 3 John Deere Ag Software 2 3 John Deer	
Relectives The American Economy 6 John Deere SOE I John Deere SOE II 3 John Deere SOE II John Deere SOE II 4 John Deere Engine Systems 3 John Deere Engine Systems 3 John Deere Electrical Systems 3 John Deere Electrical Systems 3 John Deere Fuel Systems 3 John Deere Electrical Systems 3 John Deere Fuel Systems 3 John Deere Electrical Systems 3 John Deere Ald Software 2 John Deere Ald Shop Computations 2 Responding to Emergencies 2 Applied Shop Computations 3	Program Requirements
The American Economy John Deere SOE I John Deere SOE I John Deere SOE II John Deere SOE II John Deere SOE II John Deere SOE III John Deere SOE III John Deere SOE III John Deere Figline Systems John Deere Field Systems John Deere Field Systems John Deere Field Systems John Deere Field Systems John Deere Full Systems John Deere Field Systems John Deere Full Systems John Deere Full Systems John Deere Full Systems John Deere Full Systems John Deere Full Systems John Deere Sol Sol Systems John Deere Sol Sol Systems John Deere Ag Soltware John Deere Ag Soltware Z John Deere Sol Soltware Z John Deere Ag Soltware Z John Deere Ag Soltware Z Z John Deere Ag Soltware Z Z Z Z John Deere Ag Soltware Z Z Z Z	<u>هم الم</u>
John Deere SOE I John Deere SOE II John Deere SOE III John Deere SOE III John Deere SOE III John Deere SOE III John Deere Engine Systems 3 John Deere Engine Systems 3 John Deere Electrical Systems 3 John Deere Fuel Systems 2 John Deere Algoritics II 3 John Deere South Systems 3 John Deere South Systems 3 John Deere Algoritics	
John Deere SOE II John Deere SOE II 4 John Deere SOE II John Deere SOE II 4 John Deere Eigine Systems 3 John Deere Eigine Systems 3 John Deere Eiectrical Systems 3 John Deere Hydraulics I 3 John Deere Ag Software 2 John Deere Equip Diagnostics 3 John Deere Ag Shotware 2 Applied Shop Computations 3	N
John Deere SOE: III John Deere SOE: III John Deere Engine Systems 3 John Deere Engine Systems 3 John Deere Electrical Systems 3 John Deere Fuel Systems 3 John Deere Equip Diagnostics 3 John Deere Equip Diagnostics 3 John Deere Ag Software 2 Responding to Emergencies 2 Applied Shop Computations 3	4 .
John Deere Ergine Systems 3 John Deere Ergine Systems 3 John Deere Elect/Electronic Systems 3 John Deere Elect/Electronic Systems 3 John Deere Fuel Systems 2 John Deere Air Condy Stems 2 John Deere Air C	4 c
JUS Shop Skills & Fundamentals 3 JUS Shop Skills & Fundamentals 3 JUD Adv Elect/Electronic Systems 3.5 JOhn Deere Fuel Systems 2.5 John Deere Air Condition 2.5 John Deere Air Cond Systems 2.5 John Deere Air Conduction 2.5 John Deere Air Conductions 3 John Deere Air Conductions 2.5 John Deere Air Conductions 2.5 John Deere Air Conductions 2.5 John Deere Air Conductions 3 John Deere Air Conductions 2.5 John Deere Air Conductions 2.5 John Deere Air Conductions 2.5 John Deere Air Conductions 3 John Deere Air Conductions 2 John Deere Air Conductions 3 John Deere Air Conductions 3 John Deere Air Conductions<	
JU Sinop Skills & Fundamentals Jubin Deere Electrical Systems 3.5 John Deere Electrical Systems 3.5 John Deere Combine ProSystems 3.5 John Deere Fuel Systems 3.5 John Deere Huel Systems 3.5 John Deere Huel Systems 3.5 John Deere Huel Systems 2.5 John Deere Huel Systems 2.5 John Deere Agraulics I 3 John Deere Agraulics I	
John Deere Electrical Systems 3.5 John Deere Electrication Systems 3.5 John Deere Fuel Systems 3.5 John Deere Hydraulics I 2.5 John Deere Equil Diagnostics 3 John Deere Ag Software 2.5 Responding to Emergencies 2 Applied Shop Computations 3	n
JU Adv FlextFlextFlextReferencing Sys John Deere Combine Production John Deere Fuel Systems John Deere Hydraulics I John Deere Ag Softmas J	3.3 2.4 Any contract out adjusted will he used to satisfy reneral elective credit
John Deere Comeine Fraduction John Deere Huldraufts I John Deere Hydraufts I John Deere Hydraufts I John Deere Equip Diagnostics 3 John Deere Ag Software 2 Responding to Emergencies 3 Applied Shop Computations 3 25	
John Deere Huel Systems 3 John Deere Hydraulics I 3 John Deere Hydraulics 2.5 John Deere Hydraulics 2 Applied Shop Computations 3 Signations 53	
Join Deere Hydraulics I John Deere Hydraulics I 3 John Deere Air Cradifical I 3 John Deere Air Cradifical I 3 John Deere Air Cradifical I 2.5 John Deere Air Cradifical I 2.5 John Deere Air Cradifical I 3 John Deere Ag Software 2.5 Responding to Emergencies 2 Applied Shop Computations 3	
John Deere Hydraulics II 3 John Deere Air Cond Systems 2.5 John Deere Air Cond Systems 3 John Deere Air Cond Systems 3 John Deere Air Cond Systems 3 John Deere Air Cond Systems 2 John Deere Air Cond Systems 3 John Deere Air Conding to Emergencies 2 Applied Shop Computations 3 State 59	n (
John Deere Air Cond Systems John Deere Equip Diagnostics 3 John Deere Ag Software 2 Responding to Emergencies 2 Applied Shop Computations 3 3 3 3	
John Deetre Equp Dignosticis 2 John Deetre Ag Software 2 Responding to Emergencies 2 Applied Shop Computations 3 Sig 5	
Applied Shop Computatons 3 Applied Shop Computatons 3 59	
Applied Shop Community 23	2
	1 m
	AGSE 497-or- ABE 360 AG Operations Mgmt *Or- Agbus Mgmt & Org
	AGSE Courses: Select 18 hours from: AGSE 372, 374, 402B, 461, 463, 472, 473, 476, 483 AGSE Courses: Select 18 hours from: AGSE COURSES: AGSE COURSES: AGSE AGSE AGSE AGSE AGSE AGSE AGSE AGSE
Total semester hrs completed w/ AAS degree: 68 Total	68 Total semester hrs completed w/ BS degree:
	Total first to BS chantee

•

.

.

.

.