Image: Communication       UNIV 101       Stack Success       MA         CMI 111       Into is Speech Communication       3       EVAI 101       Into to D 26 communication       T         ENG 120       Composition I       3       EVAI 101       English Composition I       T         ENG 120       Composition I       3       EVAI 106       English Composition I       T         MAT 167-130       Cleaned Education Math -or- College Algebra       T	PROGRAM ARTICULATION D	EGREE PLAN				1
AAS & Prover Technology - 05 iours   BS: Apricultural Systems & Education (AGSE) - Ag Systems Technology Management Spocialization - 120 Hours   Interview   Interview <th< td=""><td></td><td></td><td></td><td>Southern Illinois University Carbondale</td><td></td><td></td></th<>				Southern Illinois University Carbondale		
Hes   UNV 101   Saluki Success   NA     COM 111   Intro to Speech Communication   3   CMST 101   Intro to Callege Algebra   1     COM 111   Intro to Speech Communication   3   CMST 101   End 120   Composition I   N     MAT 146 soc 130   Canverti Education Main ac- College Algebra   3   MAT 14 01 ac-105   Finance Control Control College Algebra   1     POS 160   American National Governmenti   3   POLS 114   Finance College Algebra   1     POS 160   American National Governmenti   3   POLS 114   Finance College Algebra   1     POS 160   American Politica   3   American Politica   3     Comparison Control College Algebra   1   Finance College Algebra   1     POS 160   American Politica   3   American Politica   3     Control College Algebra   1   Finance College Algebra   1   3     Addres College Algebra   1   1   5   5     Program Requirements   1   3   3   3     Advancel Markines   3   3   3   3     Addres Coll Collogitational Exp 1   3   3   3     Addres Coll Cologitatis   1   3   3		5 Hours		BS - Agricultural Systems & Education (AGSE) -	Ag Systems Technology Management Specialization - 120 H	ours
Income       UNIV 101       Stakk Success       MAX         COM 111       Intrice to Speech Communication       T       T         ENG 120       Composition I       3       ENGL 101       English Composition I       T         ENG 120       Composition I       3       ENGL 101       English Composition I       T         ENG 120       Composition I       3       ENGL 101       English Composition I       T         PG 160       American National Covernment       3       POIS 114       Intro to Contemporary Math or College Algebra       T         PG 160       American National Covernment       3       POIS 114       Intro to American Politica       3         PG 160       American National Covernment       3       POIS 114       Intro to American Politica       3         PG 160       American National Covernment       3       POIS 114       Intro to American Politica       3         PG 160       American National Covernment       3       POIS 114       Intro to American Politica       3         PG 211       PLIA 2115       General Rology       3       3       3       3         Porogram Requirements       Program Requirem				UCC Capstone - 30 Hours		
COM 111   Intro to Speech Communication   3   CMST 101   Intro to Cot Communication   1     CMS 120   Composition I   B   NAT     CMS 120   Composition I   ENGL 101   English Composition I   NAT     CMS 120   Composition I   Intro to Psychology   1   NAT     VPS 127   Intro to Psychology   3   PAT 101 -or- 130   Intro to Psychology   1     VPS 127   Intro to Psychology   3   PAT 102 -or- 130   Intro to Psychology   1     VPS 120   Intro to Psychology   3   PAT 102 -or- 130   Intro to Psychology   1     VPS 120   Intro to Psychology   3   PAT 102 -or- 130   Intro to Psychology   3     VPS 120   Intro to Psychology   3   PAT 102 -or- 130   Intro to Psychology   3     VPS 120   Intro to Psychology   3   PAT 11   Intro to Psychology   3     VPS 120   Prote Anton   Phila 115   General Ridogy   3   3     VPL 115   General Ridogy   3   3   3   3     VPC 201   Supervised Occupational Exp 1   3.5   3   3     VPC 201   Supervised Occupational Exp 1   3.5   3     VPC 201   Supervised O			Hrs			Hrs
ENG 120       Composition I       3       ENGL 101       English Composition I       NA         MAY 116 -or 130       General Education Math -or College Algebra       3       MATH 101 -or 168       Intro to Contemporary Math -or College Algebra       T         PDS 160       American National Government       3       PAYS 71       Intro to Psychology       T         PDS 160       American National Government       3       PAYS 71       Intro to Psychology       T         PDS 160       American National Government       3       PAYS 71       Intro to Psychology       T         PDS 160       American National Government       3       PAYS 71       Intro to Psychology       S         PROS 160       American National Government       PHOMANTES       MANANTES       MANANTES       MANANTES         PROS 160       American National Government       PHOMANTES       General Elology       3         Program Requirements       PHOMANTES       PROS 115       General Elology       3         AGR 041       Supervised Occupational Exp II       3.5       AGR 043       Supervised Occupational Exp II       3.5         AGR 043       Supervised Occupational Exp II       3.5       AGR 044					Saluki Success	NA
ENGL 102       English Composition II       MAX         MAT 116 -or100       Intro to Psychology       3       PSY 21       Intro to Psychology       1       PSY 271       Intro to Psychology       1       T	COM 111	Intro to Speech Communication	3	CMST 101	Intro to Oral Communication	Ť
MAT 110 -gr-130   General Education Math. or. College Algebra   1     PSY 271   Intro to Psychology   3     PSY 271   Intro to Psychology   1     PSY 271   Intro to Psychology   3     PSY 271   Intro to Psychology   3 </td <td>ENG 120</td> <td>Composition I</td> <td>3</td> <td>ENGL 101</td> <td>English Composition I</td> <td></td>	ENG 120	Composition I	3	ENGL 101	English Composition I	
PSY 2/1   Intro to Psychology   3   PSYC 102   Intro to Psychology   T     PDS 160   American National Government   3   POLS 114   Intro to Psychology   3     Intro to Psychology   3   HUMANTITES   Intro to American Politica   7     Intro to Psychology   3   A   3     Intro to Psychology   3     Intro to P				ENGL 102	English Composition II	NA
POS 160   American National Government   3   POLS 114   Inito to American Politica   1     HUMANTITES   HUMANTITES   Anarcan Politica   3     CHEM 106   Chemistry & Sociaty   3     Chemistry & Sociaty   3     CHEM 106   Chemistry & Sociaty   3     Program Requirements   Fish   General Biology   3     AGR 041   Supervised Occupational Exp II   3.5   AGR 043   Supervised Occupational Exp II   3     AGR 044   Supervised Occupational Exp II   3   3   AGR 044   Supervised Occupational Exp II   3     AGR 044   Supervised Occupational Exp II   3   AGR 044   Supervised Occupational Exp II   3     AGR 046   Intro to Ag Occupational Exp II   3   3   AGR 044   Supervised Occupational Exp II   3     AGR 046   Intro to Ag Occupational Exp II   3   3   AGR 045   Supervised Occupational Exp II   3     AGR 046   Intro to Ag Occupational Exp II   3   3   3   AGR 046   Supervised Occupational Exp II   3     AGR 047   D	MAT 116 -or- 130	General Education Math -or- College Algebra	3	MATH 101 -or- 108	Intro to Contemporary Math -or- College Algebra	
HUMANTIFES   HUMANTIFES   A     HUMANTIFES   ChEM 106   Chemistry & Society,   3     ChEM 106   ChEM 106   Chemistry & Society,   3     FINE ARTS   General Biology   3     HUMAN HEA.TH   NA     MUTCUTURAL   NA     AGR 061   Supervised Occupational Exp II   35     AGR 064   Supervised Occupational Exp II   35     AGR 065   Agr and Engines   3     AGR 066   Tractor Overhaul   35     AGR 067   Diesef Full System   35     AGR 068   Agr and Engines   3     AGR 069   Tractor Overhaul   6     AGR 069   Tractor Overhaul   6     AGR 069   Agr and Agreem Trains   35     AGR 069   Agr and Agreem Trains   3     AGR 069   Tractor Overhaul	PSY 271					
HUMANTIES   Chemistry & Society   MA     CHEM 106   Chemistry & Society   <	POS 160	American National Government	3	POLS 114	Intro to American Politics	
CHEM 106   Chemistry & Society   3     PIB 115   General Biology   3     FINE ARTS   General Biology   3     HUMAN HEA.TH   NA     MULTICULTURAL   3     AGR 041   Supervised Occupational Exp 1   3.5     AGR 043   Supervised Occupational Exp 11   3.5     AGR 044   Supervised Occupational Exp 11   3.5     AGR 043   Supervised Occupational Exp 11   3.5     AGR 044   Supervised Occupational Exp 11   3.5     AGR 043   Supervised Occupational Exp 11   3.5     AGR 044   Supervised Occupational Exp 11   3.5     AGR 046   Intro to Ag Occupational Exp 11   3.5     AGR 046   Supervised Occupational Exp 11   3.5     AGR 046   Intro to Ag Occupational Exp 11   3.5     AGR 047   Advanced Heidrial Systems   3.5     AGR 048   Advanced Heidrial Systems   3.5     AGR 049   Advanced Heidrial Systems   3.5     AGR 049   Ag Trans & Power Trans   3.5     AGR 049   Ag Trans & Power Trans   3.5     AGR 049   Ag Trans & Power Trans   3.5     AGR 049   Ag Machinery & Conditioning   3     AGR 049   Ag Machenery & Conditioning				HUMANITIES		
PILB 115   General Biology   3     FINE ARTS   FINE ARTS   3     HUMAN HEA.TH   NA     AGR 041   Supervised Occupational Exp 1   3.5     AGR 043   Supervised Occupational Exp 1   3.5     AGR 044   Supervised Occupational Exp 1   3.5     AGR 046   Intro Lo Ag Occupational Exp 1   3.5     AGR 047   Supervised Occupational Exp 1   3.5     AGR 048   Supervised Occupational Exp 1   3.5     AGR 049   Supervised Occupational Exp 1   3.5     AGR 041   Supervised Occupational Exp 1   3.5     AGR 042   Supervised Occupational Exp 1   3.5     AGR 043   Supervised Occupational Exp 1   3.5     AGR 044   Supervised Occupational Exp 1   3.5     AGR 045   Aga Trans & Power Trains   3.5     AGR 046   Aga Trans & Power Trains   3.5     AGR 052   Advanced Hydraulics   3     AGR 054   Aga Mahinony Air Conditioning   3     AGR 054				HUMANITIES		NA
Fine ARTS   3     HUMAN HEALTH   NA     MULTICULTURAL   NA     Program Requirements   9     AGR 041   Supervised Occupational Exp 1   3.5     AGR 042   Supervised Occupational Exp 1   3.5     AGR 043   Supervised Occupational Exp 1   3.5     AGR 044   Supervised Occupational Exp 1   3.5     AGR 044   Supervised Occupational Exp 1   3.5     AGR 044   Supervised Occupational Exp 1   3.5     AGR 046   Intro to Ag Occupational Exp 1   3.5     AGR 046   Ag Occupational Exp 1   3.5     AGR 047   Supervised Occupational Exp 1   3.5     AGR 048   Ag Occupational Exp 1   3.5     AGR 049   Intro to Ag Occupational Exp 1   3.5     AGR 049   Advanced Electrical Systems   3.5     AGR 049   Ag Trans & Power Trains   3.5     AGR 049   Ag Machinery Ar Conditioning   3     AGR 041   Ag Machinery Ar Conditioning   3     AGR 042   Ag Machinery Ar Conditioning   3     AGR 043   Ag Machinery Ar Conditioning   3     AGR 044   Ag Machinery Ar Conditioning   3     AGR 045   Ag Machinery Ar Conditioning   3     AGR 047						
Image: Section of the section of t					General Blology	
Multiculture   Multiculture   9     Program Requirements   Program Requirements   15     AGR 041   Supervised Occupational Exp 1   3.5     AGR 042   Supervised Occupational Exp 11   3.5     AGR 043   Supervised Occupational Exp 11   3.5     AGR 044   Supervised Occupational Exp 11   3.5     AGR 044   Supervised Occupational Exp 11   3.5     AGR 046   Intro to Ag Occupational Exp 11   3.5     AGR 046   Intro to Ag Occupational Exp 11   3.5     AGR 046   Intro to Ag Occupational Exp 11   3.5     AGR 046   Intro to Ag Occupational Exp 11   3.5     AGR 047   Advanced Electrical Systems   3.5     AGR 048   Advanced Hydraulics   3     AGR 049   Intra to Ag Occupational   6     AGR 049   Intractor Overhaul   6     AGR 041   Advanced Hydraulics   3     AGR 042   Advanced Hydraulics   3     AGR 043   Advanced Hydraulics   3     AGR 044   Advanced Hydraulics   3     AGR 047   Planing & Tillege Equipment   50     AGR 047   Advanced Hydraulics   3     AGR 047   Advanced Hydraulics   3     AGR 047   Plan						
Program Requirements   15   15     AGR 041   Supervised Occupational Exp II   2.5     AGR 042   Supervised Occupational Exp II   3.5     AGR 043   Supervised Occupational Exp III   3.5     AGR 044   Supervised Occupational Exp III   3.5     AGR 045   Supervised Occupational Exp III   3.5     AGR 046   Intro to Ag Occupational Exp IV   3.5     AGR 046   Advanced Electrical Systems   3.5     AGR 058   Small Engines   3     AGR 059   Ignition & Electrical Systems   3.5     AGR 059   Adjusting New & Used Mach   2.5     AGR 059   Ag Trass & Power Trains   3.5     AGR 059   Ag Machinery Al Conditioning   3     AGR 059   Ag Machinery Al Conditioning   3     AGR 057   Planting & Tilage Equipment   50     AGR 059   Ag Machinery Al Conditioning   3     AGR 059   Ag Machinery Al Conditioning   3     AGR 051   Matt 106   College Algebra   3     AGR 052   Advanced Hydraulics   3     AGR 053   Ag Machinery Al Conditioning   3     AGR 054   Ag Machinery Al Conditioning   3     AGR 054   Ag Machinery Al Conditioning   3 <td></td> <td></td> <td></td> <td></td> <td></td> <td>NA</td>						NA
Program Requirements       Program Requirements       Program Requirements         AGR 041       Supervised Occupational Exp II       3.5         AGR 042       Supervised Occupational Exp III       3.5         AGR 043       Supervised Occupational Exp III       3.5         AGR 044       Supervised Occupational Exp III       3.5         AGR 044       Supervised Occupational Exp IV       3.5         AGR 045       Advanced Electrical Systems       3.5         AGR 046       Advanced Electrical Systems       3.5         AGR 048       Adjusting New & Used Mach       2.5         AGR 049       Adjusting New & Used Mach       2.5         AGR 049       Adjusting New & Used Mach       2.5         AGR 049       Adjusting New & Used Mach       2.5         AGR 041       Hydraulics       3         AGR 042       Advanced Hydraulics       3         AGR 041       Hydraulics       3         AGR 042       Advanced Hydraulics       3         AGR 043       Adjusting New & Used Mach       3         AGR 041       Hydraulics       3         AGR 041       Hydraulics       3				MULTICULTURAL		
AGR 041     Supervised Occupational Exp 1     3.5       AGR 042     Supervised Occupational Exp 1I     3       AGR 043     Supervised Occupational Exp 1V     3.5       AGR 044     Supervised Occupational Exp 1V     3.5       AGR 044     Supervised Occupational Exp 1V     3.5       AGR 046     Intro to Ag Occupational Exp 1V     3.5       AGR 046     Advanced Excitcal Systems     3.5       AGR 046     Advanced Excitcal Systems     3.5       AGR 048     Ag Tras & Power Trains     3.5       AGR 049     Ag Tras & Power Trains     3.5       AGR 041     Ag Machinery Ar Conditioning     3       AGR 049     Ag Machinery Ar Conditioning     3       AGR 041     Ag Machinery Ar Conditioning     3       AGR 042     Ag Machinery Ar Conditioning     3       AGR 049     Ag Sta 316     College Algebra     3       AGR 041     Ag Sta 316     College Algebra     3       AGR 042     Ag Machinery Ar Conditioning     3     3       AGR 043     Ag Sta 316     Intro to Control Programming     3       AGR 044     Ag Sta 316     Intro to Control Programming <td></td> <td></td> <td>15</td> <td><u></u></td> <td></td> <td>15</td>			15	<u></u>		15
AGR 041     Supervised Occupational Exp 1     3.5       AGR 042     Supervised Occupational Exp 1I     3       AGR 043     Supervised Occupational Exp 1V     3.5       AGR 044     Supervised Occupational Exp 1V     3.5       AGR 044     Supervised Occupational Exp 1V     3.5       AGR 046     Intro to Ag Occupational Exp 1V     3.5       AGR 046     Advanced Excitcal Systems     3.5       AGR 046     Advanced Excitcal Systems     3.5       AGR 048     Ag Tras & Power Trains     3.5       AGR 049     Ag Tras & Power Trains     3.5       AGR 041     Ag Machinery Ar Conditioning     3       AGR 049     Ag Machinery Ar Conditioning     3       AGR 041     Ag Machinery Ar Conditioning     3       AGR 042     Ag Machinery Ar Conditioning     3       AGR 049     Ag Sta 316     College Algebra     3       AGR 041     Ag Sta 316     College Algebra     3       AGR 042     Ag Machinery Ar Conditioning     3     3       AGR 043     Ag Sta 316     Intro to Control Programming     3       AGR 044     Ag Sta 316     Intro to Control Programming <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td>						_
AGR 042     Supervised Occupational Exp II     2.5       AGR 043     Supervised Occupational Exp II     3       AGR 044     Supervised Occupational Exp II     3       AGR 046     Intro to Ag Occupations     1       AGR 046     Intro to Ag Occupations     3       AGR 046     Intro to Ag Occupations     3       AGR 046     Intro to Ag Occupations     3       AGR 046     Advanced Electrical Systems     3       AGR 046     Advanced Electrical Systems     3       AGR 046     Ag Occupations     3       AGR 046     Ag Occupations     3       AGR 047     Diesel Fuel Systems     3       AGR 048     Ag Trans & Power Trains     3       AGR 049     Tractor Overhaul     6       AGR 041     Hydraulics     3       AGR 043     Ag Machinery Air Conditioning     3       AGR 044     Age Age Trains & Power Trains     3       AGR 045     Age Age Trains & Tractor Overhaul     6       AGR 044     Age Age Trains & Age Age Trains     3       AGR 054     Age Age Traine Age Conditioning     3       AGR 054     Age A			+	Program Requirements		L
AGR 043     Supervised Occupational Exp III     3.       AGR 044     Supervised Occupations     1       AGR 046     Intro to Ag Occupations     1.       AGR 046     Intro to Ag Occupations     3.5       AGR 046     Advaraced Electrical Systems     3.5       AGR 066     Adjusting New & Used Mach     2.5       AGR 083     Small Engines     3.       AGR 086     Ag Trans & Power Trains     3.5       AGR 089     Tractor Overhaul     6       AGR 097     Planting & Tillage Equipment     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     Planting & Tillage Equipment     30       AGR 097     Ag Trans & ABE 204     Intro Economics of Food, Fiber & Nat Resources     3       AGR 097     Planting & Tillage Equipment     30     ABE 204     Intro Economics of Food, Fiber & Nat Resources     3       AGR 097     Planting & Tillage Equipment     30     ABE 204     Intro Economics of Food, Fiber & Nat Resources     3       AGR 097     Planting & Tillage Equipment     30     AGE 316     Intro to Agricultural Systems						
AGR 044     Supervised Occupational Exp IV     3.5       AGR 046     Intro to Ag Occupations     1       AGR 080     Ignition & Electrical Systems     3.5       AGR 082     Advanced Electrical Systems     3.3       AGR 086     Adjusting New & Used Mach     2.5       AGR 086     Ag Irans & Power Trains     3.5       AGR 087     Tractor Overhaul     6       AGR 082     Advanced Hydraulics     3       AGR 082     Advanced Hydraulics     3       AGR 087     Planting & Tillage Equipment     3       AGR 097     Advanced Hydraulics     3       AGR 091     Advanced Hydraulics     3       AGR 094     Ag Machinory Air Conditioning     3       AGR 097     Planting & Tillage Equipment     50       AGR 097     Planting & Tillage Equipment     60       AGSE 318     Computers in Agriculture     3       AGR 094     AgSE 316     Intro to Contof Programming     3				4		
AGR 046     Iniro to Aq Occupations     1       AGR 046     Iignition & Electrical Systems     3.5       AGR 062     Advanced Electrical Systems     3.5       AGR 063     Small Engines     3.5       AGR 063     Small Engines     3.5       AGR 068     Adjusting New & Used Mach.     2.5       AGR 068     Adjusting New & Used Mach.     2.5       AGR 069     Ag Trans & Power Trains     3.5       AGR 069     Advanced Hydraulics     3       AGR 069     Advanced Hydraulics     3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
AGR 080     lipniton & Electrical Systems     3.5       AGR 082     Advenced Electrical Systems     3       AGR 083     Small Engines     3       AGR 083     Adjusting New & Used Mach     2.5       AGR 083     Ag Trans & Power Trains     3.5       AGR 089     Tractor Overhaul     6       AGR 087     Planting & Titlage Equipment     3       AGR 087     Ag Es 204     Intro Economics of Food, Fiber & Nat Resources     3       AGSE 381     Computers in Agriculture     3       AGSE 371     Physics in Agriculture     4       AGSE 375     Intro Economics of Food, Fiber & Nat Resources     3       AGSE 376     AGSE 371     Physics in Agriculture     4       AGSE 372     AGSE 497 -or - ABE 380     AGSE 372, 4028, 453, 472, 475, 463, 483, 495     3 <td></td> <td></td> <td></td> <td>4</td> <td colspan="2"></td>				4		
AGR 082     Advenced Electrical Systems     3       AGR 083     Small Engines     3       AGR 086     Adjusting New & Used Mach     2.5       AGR 086     Adjusting New & Used Mach     2.5       AGR 086     Agjusting New & Used Mach     3       AGR 088     Ag Tractor Overhaul     6       AGR 089     Tractor Overhaul     6       AGR 089     Advanced Hydraulics     3       AGR 089     Advanced Hydraulics     3       AGR 089     Advanced Hydraulics     3       AGR 097     Planting & Tillage Equipment     3       AGR 087     Aglias State     College Algebra     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     Planting & Tillage Equipment     3       AGR 098     Aglias State     College Algebra     3       AGR 097     Aglias State     Intro to Contol Programming     3       AGR 098     Aglias State     College Algebra     3       AGR 097     Aglias State     Intro to Contol Programming     3       AGR 098     Aglias State     State     Intro to Contol Programming     3				4		
AGR 083     Small Engines     3       AGR 083     Adjusting New & Used Mach     2.5       AGR 086     Ag Trans & Power Trains     3.5       AGR 089     Tractor Overhaul     6       AGR 091     Hydraulics     3       AGR 092     Advanced Hydraulics     3       AGR 093     Tractor Overhaul     6       AGR 094     Ag Machinery Air Conditioning     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     Planting & Tillage Equipment     3       AGS 236     AdSE 204     Intro Economics of Food, Fiber & Nat Resources     3       AGS 2318     Computers in Agriculture     3       AGS 2318     Computers in Agriculture     3       AGS 237     Intro to Control Programming     3       AGS 237     Intro to Agriculture     3       AGS 237     AGS 237     Intro to Agriculture     3       AGS 240 - Or - ABE 380     Ago 27, 4026, 403, 408, 4072, 33     3       AGS 237     AGS 237     Intro to Agriculture     3       AGS 247     AGSE 271     Physics in Agriculture     4       AGSE 275     Intro to				-		
AGR 086     Adjusting New & Used Mach     2.5       AGR 087     Diesel Fuel Systems     3       AGR 088     Ag Trans & Power Trains     3.5       AGR 089     Tractor Overhaul     6       AGR 092     Advanced Hydraulics     3       AGR 092     Advanced Hydraulics     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     AdSE 204     Intro Economics of Food, Fiber & Nat Resources     3       AGR 087     AdSE 2318     Computers in Agriculture     3       AGSE 318     Computers in Agriculture     3       AGSE 375     Intro Econtrol Programming     3       AGSE 375     Intro to Agricultural Systems     3       AGSE 407 -or -ABE 380     Ag Deprations Agriculture     4       AGSE 477 -or -ABE 380     Ag Deprations Agriculture     3       AGSE 407 -or -ABE 380     Ag Deprations Agriculture     3       AGSE 407 -or -ABE 380     Ag Deprations Agriculture Systems     3       AGSE 407 -or -ABE 380     Ag Deprations Mgmt 4- Org     3 </td <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>				-		
AGR 067     Diesel Fuel Systems     3       AGR 088     Ag Trans & Power Trains     3.5       AGR 089     Tractor Overhaul     6       AGR 091     Hydraulics     3       AGR 092     Advanced Hydraulics     3       AGR 093     Ag machinery Air Conditioning     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     AGSE 318     Intro Economics of Food, Fiber & Nat Resources     3       AGSE 318     Intro to Control Programming     3       AGSE 321     Physics in Agriculture     4       AGSE 375     Intro to Control Programming     3       AGSE 497 - or - ABE 380     Ag Operations Mgmt - or Agbus Mgmt & Org     3       AGSE 497 - or - ABE 380     Ag Operations Mgmt - or Agbus Mgmt & Org     3       AGSE 497 - or				Any unarticulated courses	Any unarticulated courses will be used to satisfy general elective credit	
AGR 088     Ag Trans & Power Trains     3.5       AGR 089     Tractor Overhaul     6       AGR 091     Hydraulics     3       AGR 092     Advanced Hydraulics     3       AGR 091     Advanced Hydraulics     3       AGR 092     Advanced Hydraulics     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     ABE 204     Intro Economics of Food, Fiber & Nat Resources     3       AGSE 318     Computers in Agriculture     3       AGSE 361     Intro to Control Programming     3       AGSE 375     Intro to Control Programming     3       AGSE 375     Intro to Agriculture     4       AGSE 375     Intro to Agriculture     4       AGSE 375     Intro to Agricultural Systems     3       AGSE 497-or- ABE 380     Ag Operations Mgmt -or- Aglus Mgmt & Org     3       AGSE 497-or- ABE 380     Ag Operations Mgmt -or- Aglus Mgmt & Org     3       AGSE 497-or- ABE 380     Ag Operations Mgmt -or- Aglus Mgmt & Org     3       AGSE 497-or- ABE 380     Ag See 372, 4028, 453, 472, 473, 476, 483, 488, 495     18 <td></td> <td></td> <td></td> <td>-</td>				-		
AGR 089     Tractor Overhaul     6 AGR 091     Hydraulics     3 AGR 091       AGR 091     Hydraulics     3 AGR 092     Advanced Hydraulics     3 AGR 094     Ag Machinery Air Conditioning     3 AGR 097     3       AGR 097     Planting & Tillage Equipment     30     50     College Algebra     3       AGR 097     Planting & Tillage Equipment     30     College Algebra     3       AGR 097     Planting & Tillage Equipment     30     College Algebra     3       AGS 097     Planting & Tillage Equipment     30     College Algebra     3       AGS 028     ABE 204     Intro Economics of Food, Fiber & Nat Resources     3       AGSE 318     Computers in Agriculture     3     3       AGSE 325     Intro to Control Programming     3       AGSE 3271     Physics in Agriculture     4       AGSE 497 - or - ABE 380     Ag Operations Mgmt - or Agbus Mgmt & Org     3       AGSE Courses: Select 18 hours from:     AGSE 372, 4028, 463, 472, 473, 476, 463, 488, 495     18       AGSE 497 - or - ABE 380     Ag Select from list of courses     8     Select from list of courses     8       AGSE 497 - or - ABE 380     Ag Select from list of courses<						
AGR 091     Hydraulics     3       AGR 092     Advanced Hydraulics     3       AGR 094     Ag Machinery Air Conditioning     3       AGR 097     Planting & Tillage Equipment     3       AGR 097     Planting & Tillage Equipment     3       MATH 108     College Algebra     3       AGR 097     Planting & Tillage Equipment     3       AGR 091     MATH 108     College Algebra     3       AGR 091     AGSE 318     Computers in Agriculture     3       AGSE 318     Intro to Control Programming     3       AGSE 371     Physics in Agriculture     4       AGSE 375     Intro to Control Programming     3       AGSE 375     Intro to Agricultural Systems     3       AGSE 497 or - ABE 380     Ag Operations Mgmt -or- Agbus Mgmt & Org     3       AGSE 497 or - ABE 380     Ag Operations Mgmt -or- Intro to Corp Science     3       AGSE 497 or - ABE 380     Ag Operations Mgmt -or- Intro to Corp Science     3       AGSE 497 or - ABE 380     Ag Operations Mgmt -or- Intro to Corp Science     3       AGSE 497 or - ABE 380     Ag Operations Mgmt -or- Intro to Corp Science     3       AGSE 497 or - ABE 3						
AGR 092     Advanced Hydraulics     3       AGR 094     Ag Machinery Air Conditioning     3       AGR 097     Planting & Tillage Equipment     3       BO     MATH 108     College Algebra     3       Image: College Algebra     3     3 </td <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>				-		
AGR 094     Ag Machinery Air Conditioning     3       AGR 097     Planting & Tillage Equipment     3       50     50       ABR 097     Planting & Tillage Equipment     3       50     ABE 204     Intro Economics of Food, Fiber & Nat Resources     3       AGSE 318     Computers in Agriculture     3       AGSE 371     Physics in Agriculture     4       AGSE 375     Intro to Control Programming     3       AGSE 375     Intro to Agricultural Systems     3       AGSE 375     Intro to Agricultural Systems     3       AGSE 497 -or - ABE 360     Ag Operations Mgmt 4:07g     3       AGSE 497 -or - ABE 360     Ag Operations Mgmt 4:0747, 473, 476, 483, 488, 495     18       AGSE 497 -or - CSEM 200     Intro to Animal Science w/Lab -or- Intro to Crop Science     3       AGSE 372     Suggested Electives     Select from filst of courses     8       Total semester hrs completed w/AAS degree:     65     Total hrs to BS degree:     101       Attal hrs to BS degree:     101     101     101     101						
AGR 097     Planting & Tillage Equipment     3       50     MATH 106     College Algebra     3       ABE 204     Intro Economics of Food, Fiber & Nat Resources     3       ABE 204     Intro Economics of Food, Fiber & Nat Resources     3       AGSE 318     Computers in Agriculture     3       AGSE 361     Intro to Computers in Agriculture     3       AGSE 371     Physics in Agriculture     4       AGSE 371     Physics in Agriculture     3       AGSE 375     Intro to Agricultural Systems     3       AGSE 497 -or- ABE 360     Ag Operations Mgm to - Aglue Mgmt & Org     3       AGSE 497 -or- CSEM 200     Intro to Agricultural Systems     3       AGSE 497 -or- CSEM 200     Intro to Agricultural Systems     3       AGSE 497 -or- CSEM 200     Intro to Animal Science w/Lab. or- Intro to Crop Science     3       AGSE 497 -or- CSEM 200     Intro to Animal Science w/Lab. or- Intro to Crop Science     3       AGSE 400     ANS 121 -end- 122 -or- CSEM 200     Intro to Animal Science w/Lab. or- Intro to Crop Science     3       AGSE 407 -or- Stem 200     Intro to Animal Science w/Lab. or- Intro to Crop Science     3     5       AGSE 50     Total semester hrs completed				4		
50   MATH 108   College Algebra   3     ABE 204   Intro Economics of Food, Fiber & Nat Resources   3     AGSE 318   Computers in Agriculture   3     AGSE 361   Intro to Control Programming   3     AGSE 361   Intro to Control Programming   3     AGSE 371   Physics in Agriculture   3     AGSE 375   Intro to Agricultural Systems   3     AGSE 497 - or - ABE 360   Ag Operations Mgmt - or Agbus Mgmt & Org   3     AGSE 75   Intro to Agricultural Systems   3     AGSE 270   AGSE 270- or - ABE 360   Ag Operations Mgmt - or - Agbus Mgmt & Org   3     AGSE 270   AGSE 270- or - CSEM 200   Intro to Agricultural Systems   3     AGSE 270- or - CSEM 200   Intro to Agricultural Systems   3     AGSE 270- or - CSEM 200   Intro to Agricultural Converses   8     Suggested Electives   Select from fist of courses   8     AGSE 270- CSEM 200   Intro to Agricultural Courses   8     AGSE 270- CSEM 200   Intro to Agricultural Courses   8     AGSE 270- CSEM 200   Intro to Agricultural Courses   8     AGSE 270- CSEM 200   Intro to Agricultural Courses   8     AGSE 270- CSEM 200   Intro to Agricultural Courses   8     AGSE 270- CSEM 200						
MATH 108   College Algebra   3     ABE 204   Intro Economics of Food, Fiber & Nat Resources   3     AGSE 318   Computers in Agriculture   3     AGSE 361   Intro to Control Computers in Agriculture   3     AGSE 371   Physics in Agricultural Systems   3     AGSE 375   Intro to Agricultural Systems   3     AGSE 497 - or - ABE 360   Ag Operations Mgmt - or - Agbus Mgmt & Org   3     AGSE 497 - or - ABE 360   Ag Operations Mgmt - or - Agbus Mgmt & Org   3     AGSE 497 - or - ABE 360   Ag Operations Mgmt - or - Agbus Mgmt & Org   3     AGSE 497 - or - CSEM 200   Intro to Animal Science w/Lab - or - Intro to Crop Science   3     ANS 121 - end - 122 - or - CSEM 200   Intro to Animal Science w/Lab - or - Intro to Crop Science   3     Total semester hrs completed w/AAS degree:   65   Total semester hrs completed w/BS degree:   66	MGR 09/	Francing & thidge Equipment				
ABE 204   Intro Economics of Food, Fiber & Nat Resources   3     AGSE 318   Computers in Agriculture   3     AGSE 361   Intro to Control Programming   3     AGSE 371   Physics in Agriculture   4     AGSE 371   Physics in Agriculture   4     AGSE 371   Physics in Agriculture   4     AGSE 371   Physics in Agriculture   3     AGSE 475   Intro to Agricultural Systems   3     AGSE 497 -or - ABE 360   Ag Operations Mgmt & Org   3     AGSE 497 -or - ABE 360   Ag Operations Mgmt & Org   3     AGSE 497 -or - CSEM 200   Intro to Animal Science w/Lab -or- Intro to Crop Science   3     AMS 121 - and- 122 - or - CSEM 200   Intro to Animal Science w/Lab -or- Intro to Crop Science   3     Total semester hrs completed w/AAS degree:   65   Total semester hrs completed w/BS degree:   66     Total hrs to BS degree:   131   131   131			+	MATH 108	L College Algebra	
AGSE 318   Computers in Agriculture   3     AGSE 361   Intro to Control Programming   3     AGSE 371   Physics in Agriculture   4     AGSE 375   Intro to Agricultural Systems   3     AGSE 497 or ABE 360   Ag Operations Mgmt or Agbus Mgmt & Org   3     AGSE 497 or ABE 360   Ag Operations Mgmt or Agbus Mgmt & Org   3     AGSE 75   AGSE 497 or ABE 360   Ag Operations Mgmt or Agbus Mgmt & Org   3     AGSE 2012   AGSE 2012   AGSE 2012   AGSE 375   18     AGSE 2012   AGSE 2012   AGSE 2012   AGSE 2012   AGSE 375   18     AGSE 2012   AGSE 2012   AGSE 2012   AGSE 375   AGSE 375   18     AGSE 2012   AGSE 2012   AGSE 2012   AGSE 375   AGSE 375   18     AGSE 2012   AGSE 2012   AGSE 2012   AGSE 375   AGSE 375   18     AGSE 2012   AGSE 2012   AGSE 2012   AGSE 375   AGSE 375   18     AGSE 2012   AGSE 2012   AGSE 2012   AGSE 375   AGSE 375   18     AGSE 2012   AGSE 2012   AGSE 2012   AGSE 375   AGSE 375   18     AGSE 2012   AGSE 301   AGSE 301   AGSE 301   AGSE 301   10     AGSE 301   A						
AGSE 361   Initro to Control Programming   3     AGSE 371   Physics in Agriculture   4     Physics in Agricultural Systems   3     AGSE 375   Initro to Agricultural Systems   3     AGSE 375   Initro to Agricultural Systems   3     AGSE 375   AGSE 497 - or- ABE 360   Ag Operations Mgmt - or- Agbus Mgmt & Org   3     AGSE 272, 4028, 463, 472, 473, 476, 483, 488, 495   18     AGSE 371   AGSE 2017ses, Select 18 hours from:   AGSE 372, 4028, 463, 472, 473, 476, 483, 488, 495   18     AGSE 371   ANS 121 - end- 122 - or- CSEM 200   Initro to Animal Science will ab -or- Initro to Crop Science   3     Suggested Electives   Select from list of courses   8     Total semester hrs completed w/AAS degree:   65   Total semester hrs completed w/BS degree:   66     Image: Add Add Add Add Add Add Add Add Add Ad						
AGSE 371   Physics in Agriculture   4     March Mar						
AGSE 375   Intro to Agricultural Systems   3     AGSE 497 -or - ABE 360   Ag Operations Mgmt -or - Agbus Mgmt & Org   3     AGSE 497 -or - ABE 360   Ag Operations Mgmt -or - Agbus Mgmt & Org   3     AGSE Courses: Select 18 hours from:   AGSE 572, 4028, 463, 472, 473, 476, 463, 488, 495   18     ANS 121 - and - 122 - or - CSEM 200   Intro to Animal Science w/Lab - or - Intro to Crop Science   3     Suggested Electives   Select from list of courses   8     Total semester hrs completed w/AAS degree;   65   Total semester hrs completed w/BS degree;   66     Total hrs to BS degree;   1   Total hrs to BS degree;   1						
AGSE 497 or - ABE 360   Ag Operations Mgmt - or - Agbus Mgmt & Org   3     AGSE Courses   Select 18 hours from:   AGSE 372, 4028, 463, 472, 473, 476, 483, 488, 495   18     AGSE 372, 4028, 463, 472, 473, 476, 483, 488, 495   18   Intro to Animal Science w/Lab -or- Intro to Crop Science   3     Suggested Electives   Suggested Electives   Select from list of courses   8     Total semester hrs completed w/AAS degree:   65   Total semester hrs completed w/BS degree:   66     Total hrs to BS degree:   131   131						
AGSE Courses: Select 18 hours from: AGSE 372, 4028, 463, 472, 473, 476, 483, 489, 495 18 ANS 121 -end 122 -or- CSEM 200 http://doi.org/181.01/2000 Suggested Electives Total semester hrs completed w/AAS degree: Total hrs to BS degree: Total						
ANS 121 - and - 122 - or - CSEM 200   Initro to Animal Science w/Lab - or - intro to Crop Science   3     Suggested Electives   Select from list of courses   8     Total semester hrs completed w/AAS degree:   65   Total semester hrs completed w/BS degree:   66     Total nrs to BS degree:   131   131			+		AGSE 372, 4028, 463, 472, 473, 476, 483, 488, 495	
Suggested Electives   Select from list of courses   8     Total semester hrs completed w/AS degree:   65   Total semester hrs completed w/BS degree:   66     Total hrs to BS degree:   131			1			
Total semester hrs completed w/AAS degree:   65   Total semester hrs completed w/BS degree:   66     Total hrs to BS degree:   131			1			
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	Total semester hrs complete	d w/AAS degree:	65	Total semester hrs completed w/BS degree:		66
				Total hrs to BS degree:		131
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# **TRANSFER GUIDE**

AAS Ag Power Technology transferring into BS Agricultural Systems & Education Ag Systems Technology Management

Lake Land College Courses							
AAS Ag Power Technology – 65 hours							
ENG 120-3	Composition I	AGR 082-3	Advanced Electrical Systems				
COM 111-3	Intro to Speech Communication	AGR 083-3	Small Engines				
MAT 116/130-3	General Educ Math/College Algebra	AGR 086-2.5	Adjusting New & Used Mach				
PSY 271-3	Intro to Psychology	AGR 087-3	Diesel Fuel Systems				
POS 160-3	American National Government	AGR 088-3.5	Ag Trans & Power Trains				
AGR 041-3.5	Supervised Occupational Exp I	AGR 089-6	Tractor Overhaul				
AGR 042-2.5	Supervised Occupational Exp II	AGR 091-3	Hydraulics				
AGR 043-3	Supervised Occupational Exp III	AGR 092-3	Advanced Hydraulics				
AGR 044-3.5	Supervised Occupational Exp IV	AGR 094-3	Ag Machinery Air Conditioning				
AGR 046-1	Intro to Ag Occupations	AGR 097-3	Planting & Tillage Equipment				
AGR 080-3.5	Ignition & Electrical Systems						
Since and Since Si	outhern Illinois University Carbo	ondale Courses Cap	stone Option				
BS Agricultura	I Systems & Education (AGSE) Ag Sys	tems Technology Mgr	nt Specialization – 66 hours				
Elective-3	Humanities	AGSE 361-3	Intro to Control Programming				
PLB 115-3	General Biology	AGSE 371-4	Physics in Agriculture				
Elective-3	Fine Arts	AGSE 375-3	Intro to Agricultural Systems				
Elective-3	Multicultural	AGSE Courses-18	Select from: AGSE 372, 402B,				
			463, 472, 473, 476, 483, 488, 495				
CHEM 106-3	Chemistry & Society	AGSE 497/ABE 360-3	Ag Oper Mgmt/Agbus Mgmt Org				
MATH 108-3	College Algebra	1 Course-3	(ANS 121 and 122) or CSEM 200				
ABE 204-3	Intro Econ Food, Fiber & Nat Res	Suggested Electives-8	Select from list of courses				
AGSE 318-3	Computers in Agriculture						
Total Hours to Bachelor Degree: 131 Hours							

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

#### Lake Land College

Salary Range:	\$38,000-\$70,000	Heather Nohren Academic Counselor P: 217-234-5256
Possible Careers:	High School Ag Teacher Extension Advisor Agronomist Agronomy Sales Rep	E: <u>hnohren@lakelandcollege.edu</u> Southern Illinois University Carbondale Ira Altman Interim Director, School of Agricultural Sciences P: 618-453-2469

E: collagri@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.* 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

<u>Saluki Transfer Pathways</u> is the university's dual admission program that allows baccalaureateoriented 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

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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.