A.S. Agricultural Sales and Service
Technology in Agriculture Planning Guide

Student: _____ EMPL: _____

Phone: _____ Email: _____

General Education Requirements (2017-2018 Catalog)									
Semester →									
Group I A - ENGL 110 or ENGL 111H - Comp. I (3)	F,S/F								
Group I B - ENGL 120 or 121H - Comp. II (3)	F,S/F								
Group I C - COMM 110 or 111H - Public Speak (3)	F,S/F								
Group I D - CSCI 101 - Intro to Computers (3)	F,S								
Group II A - Natural Science course with laboratory									
Group II B - Math									
Group III A - Foundational Expressions									
Group III B - Literary Expressions									
Group III A, B or C *(Three credits from C or one additional course from A or B)*									
Group IV A - Historical Perspectives									
Group IV B - Human Behavior									
Group IV C - Social Interaction									
Group V *(Multi-Cultural Studies - Three courses)*									
Group VI - HPER 100 - Fitness and Wellness (2)									
UNIV 100 - Freshman Seminar (1) (Inst. Req.)									

A.S. in Agricultural Sales and Service Core Curriculum (2017-2018 Catalog)									
Semester →									
AGEC 241 - Introduction to Agricultural Economics (3)	S								
One course from the following two courses (3 credits):									
ANSC 114 - Introduction to Animal Science (3)	F								
ANSC 123 - Feeds and Feeding (3)	F								
One course from the following two courses (3 credits):									
BOTE 247 - Spreadsheet Applications (3)	*,F,S								
CSCI 200 - Database Software Applications (3)	*,F,S								

Technology in Agriculture Option (2017-2018 Catalog)									
Semester →									
AGRI 280 - Technology in Agriculture (3)	S Even								
AGRI 297 - Agricultural Management Internship (2)	F,S,SUM								
GIS 210 - Applied GPS (2)	S								
GIS 380 - Applied Arc GIS (3)	F								
H&CE 241 - Leadership & Presentation Techniques (3)	F,S								
PLSC 110 - World Food Crops (3)	F								
Choose course not taken in agricultural core curriculum (3 credits):									
BOTE 247 - Spreadsheet Applications (3)	*,F,S								
CSCI 200 - Database Software Applications (3)	*,F,S								

Note: Courses with a similar letter designation provide a choice among course selection(s).

** - Requires pre-requisite; F - Fall; S - Spring*

					Total