

# ASSOCIATES OF APPLIED SCIENCE IN AGRICULTURE

## SAMPLE SCHEDULE OF COURSES

### FALL YEAR 1

ENGL 1301 COMPOSITION 1 OR ENG 2311  
 AGRI 1319 INTRO ANIMAL SCIENCE  
 AGRI 1119 ANIMAL SCIENCE LAB  
 (3 CR HRS) LANGUAGE ARTS  
  
 AGRI 1131 AG INDUSTRY  
 AG ELECTIVE CHOICE

TOTAL SEMESTER HRS = 13-15

### SPRING YEAR 1

MATH 1324 FINITE MATH OR 1314, OR 1342  
 BCIS 1305 BUSSINESS COMPUTER OR ITSC 1309  
 AGRI 2317 INTRO AG ECONOMICS  
 AGRI 2303 AG CONSTRUCTION  
 AGAH 1453 BEEF CATTLE PRODUCTION OR AGAH  
 1447

TOTAL SEMESTER HOURS = 16

### SUMMER 1

AGMG 2380 COOPERATIVE BUSINESS MNG  
 TOTAL SUMMER HOURS = (3 optional or ag elective)

### SUMMER 2

### FALL YEAR 2

AGRI 2321 LIVESTOCK EVALUATION 1  
 AGRI 1315 HORTICULTURE OR AGRI 1307  
 AGRONOMY  
 AGRI 1115 HORTICULTURE LAB OR AGRI 1107  
 AGCR 2418 SOIL SCIENCE  
 AGXX ELECTIVE

TOTAL SEMESTER HRS = 13 - 15

### SPRING YEAR 2

AGRI 1325 MARKETING OF AG PRODUCTS  
  
 (3 HRS) OTHER COURSES IN MAJOR  
 (3 HRS) SOCIAL SCIENCE  
 AGRI 1329 PRINCIPLES OF FOOD SCIENCE  
 AGXX ELECTIVE (if no summer internship)

TOTAL SEMESTER HRS = 14 - 16

### Additional guide tips:

The two year schedule is to be utilized as a guide in selecting your semester course loads. Not all ag classes are offered every semester.

Ag students should select ag courses first and then fill in with core classes to ensure they have the opportunity to take their preferred specialty courses when offered.

Minimum 60 credit hours required = 18 Core and 42 Ag concentration credit hours to complete the associates degree. Transfer to cooperating universities possible for higher degree options.

All first semester ag degree or certificate majors are required to meet with Ag faculty prior to 12th class day of their first semester for advisement.

AGRI courses are guaranteed transfer courses and other elective type courses are transferred dependent on the university granting transfer.