

PREPARING FOR YOUR CAREER IN:

**AGRICULTURAL BUSINESS MANAGEMENT – CROP SYSTEMS
MANAGEMENT**
Associate in Applied Science Degree 68 Semester Hrs Minimum

--

<i>Subject</i>	9	10	11	12
English				
Math				
Science				
Soc Sci				
Other Required				
Tech Emphasis				
Electives				
Phys Ed				

Tech Prep – Combines secondary school College Prep and Technology Prep courses with a specific curriculum of study at Illinois Central College resulting in an Associate of Applied Science degree. A 2 year apprenticeship or Bachelor degree program would complete a 2 + 2 + 2 sequence.
College Credit for high school coursework is possible through approved articulated course agreements or dual credit courses. See college catalog for details.

	FALL	SPRING
14	<ul style="list-style-type: none"> • Agri Business Management • Occupational Internship and Seminar I • Electives • Humanities <p style="text-align: right;">15 Hrs.</p>	<ul style="list-style-type: none"> • Agri Credit and Finance • Occupational Internship and Seminar II • Electives <p style="text-align: right;">14 Hrs.</p>

SUMMER:

- Crop Production
- Integrated Pest Management

8 Hrs.

ILLINOIS CENTRAL COLLEGE		
	FALL	SPRING
13	<ul style="list-style-type: none"> • Basic Composition <u>or</u> Composition I • Economics of Agriculture • Basic Soils • Mathematics • Social Science <p style="text-align: right;">16 Hrs.</p>	<ul style="list-style-type: none"> • Prin. of Soil Fertility • Prin. of Agricultural Mechanics • Social Science • Communications Elective • Elective <p style="text-align: right;">15 Hrs.</p>

FOR INFORMATION CONTACT YOUR HIGH SCHOOL COUNSELOR OR TECH PREP FOR CENTRAL ILLINOIS CONSORTIUM AT ICC (309) 694-5266.

