

**2018-2019**  
**CTE PROGRAM:**  
**AGRISCIENCE - PLANT SYSTEMS**

**SITES:**  
**BASHA / CHANDLER / HAMILTON**

2018-19 Course Catalog Reference: Pages 21-22

NOTE: All classes are FULL YEAR

18-19 CHANGE	COURSE SEQUENCE	PREREQUISITE	DUAL CREDIT(Δ)	FEE
	PLANTS, ANIMALS, AND LEADERSHIP SCIENCE (PALS)	BHS & HHS: None or concurrent enrollment or completion of ABS, Biology, or Honors Biology  CHS: Concurrent enrollment or completion of ABS, Biology, or Honors Biology	Yes	None
	APPLIED BIOLOGICAL SYSTEMS (ABS) ◇	BHS & HHS: Concurrent enrollment or completion of PALS  CHS: None or concurrent enrollment or completion of PALS	Yes	None
	AGRISCIENCE 1 □	Concurrent enrollment or completion of PALS and ABS, Biology, or Honors Biology	Yes	None
	AGRISCIENCE 2 □	Concurrent enrollment or completion of Agriscience 1	No	None
	AGRICULTURE ENGINEERING Basha & Chandler Only	Concurrent enrollment or completion of Agriscience 1	No	\$20.00
	AGRICULTURE BUSINESS MANAGEMENT Grade 12 - Basha & Chandler Only May receive Economics credit	Three full credits of Agriscience Courses	Yes	None
	<b>OR</b>			
	AGRICULTURE BUSINESS MANAGEMENT COOPERATIVE EDUCATION Grade 12 - Basha & Chandler Only May receive Economics credit*	Three full credits of Agriscience Courses and Instructor Approval	Yes	None

Per Arizona Board of Regents (ABOR) Policy 2-121 in-state university admissions now permits CTE credit or Fine Arts credit.

**CTE GOAL: All students to earn four (4) credits in the Agriscience Program**

- ◇ ABS = Biology Credit
- Completion of both Ag 1 and Ag 2 = Lab Science Credit
- \* Economics credit offered only if teacher is Economics certified - check with teacher/counselor
- Δ Dual Credit offered only if approved by designated college - check with teacher/counselor