AGRICULTURE, FOOD & NATURAL RESOURCES CAREER CLUSTER DESIGN

Approved Pathway:

- Includes minimum of three secondary-level credits.
- 2) Includes a work-based element.
- Consists of a sequence: Introductory-level, Technical-level, and Application-level courses.
- 4) Supporting documentation includes Articulation Agreement(s), Certification, Program Improvement Plan, and a Program of Study.
- 5) Technical-level and Application-level courses receive .5 state-weighted funding in an approved CTE pathway.

Plant Systems - CIP Code 01.1101

INTRODUCTORY LEVEL

*Exploratory Agriculture 68001 1 credit *Intro to Agriculture 18001 1 credit

TECHNICAL LEVEL

*Plant & Soil Science 18058 1 credit Agriscience 18002 1 credit

*Horticulture

18052 1 credit

APPLICATION LEVEL

*Applications in Horticulture	e 18071 1 credit	*Floriculture & Greenhouse	
*Crop & Range Manageme	nt 18081 1 credit	Management	18057 1 credit
A D :	10001 1 17		
Ag Business	18201 1 credit	Ag Leadership &	
Research in Ag.	18206 1 credit	Communications	18203 1 credit
Ag Entrepreneurship	18202 1 credit	Advanced Internship	18049 1 credit
Internship	18048 1 credit		

^{*} A minimum of one starred course from each level is required for pathway approval.