

## 2010-2011 Complete List of Articulated Tech Prep Courses

### Dietrich High School

#### Ag

HS COURSE #	HS COURSE TITLE	COLLEGE COURSE #	COLLEGE COURSE TITLE	CREDITS
	FFA Participation (2 Years)	AGRI 114	Agricultural Activities	2
AG 0460 or AG 0660	Ag Management/Marketing or Ag Business & Economics	AGRI 104	Agriculture Management	4

#### Business Tech

HS COURSE #	HS COURSE TITLE	COLLEGE COURSE #	COLLEGE COURSE TITLE	CREDITS
BE 0310	Business Computer Apps. I	CISA 115	Intro to Spreadsheets	1
		CISA 125	Intro to Database Management	1
		CISA 130	Intro to Windows	1
		CISA 135	Intro to Presentation Software	1
		CISA 141	Intro to Word Processing	1
BE 0318	Intro to Internet Applications	CISA 185	Introduction to Internet	1

#### Welding

HS COURSE #	HS COURSE TITLE	COLLEGE COURSE #	COLLEGE COURSE TITLE	CREDITS
AG 0210	Ag Welding	WELD 132	Oxy Cut, Welding & Plasma	2*†
AG 0211	Advanced Welding	WELD 154	Arc Welding I	1*†
		WELD 156	MIG Welding I	1*†

\*These courses require that students meet or surpass competency standards set by the CSI Welding instructor(s) and agreed upon by the high school Welding instructor(s), who acts as the assessor of student ability in relationship to these standards.

† High school instructors agree, as part of this articulation agreement, to enroll all participating students into the CATEMA database, and must complete an individual competency assessment of each student based on the attached competencies. The high school instructor must take the action to either approve or not approve each student in the CATEMA database based on that assessment. Students with no action taken or not entered into the database will not be awarded articulated credit. Based on the ability of the high school instructor to accurately assess abilities related to the attached competencies, the CSI Welding Department reserves the right to deny articulation with programs at any time. The CSI Welding department encourages all high school instructors to participate in a workshop that will assist in an instructor's ability to accurately assess student ability as they relate to the attached CSI Welding Department competencies. These workshops can be set up for small groups or individuals by contacting Kent Parish or Jon Hardesty at 732-6372.