



Associate of Applied Science in Welding Technology (65 credits)

	Credits	Grade	Semester
<u>General Education Requirement (15):</u>			
<u>Communications (3):</u> For required courses, refer to the General Education Curriculum	3	_____	_____
<u>Social and Behavioral Sciences (3) :</u> For required courses, refer to the General Education Curriculum	3	_____	_____
<u>Humanities (3) :</u> For required courses, refer to the General Education Curriculum	3	_____	_____
<u>Arts and Design (3) :</u> For required courses, refer to the General Education Curriculum	3	_____	_____
<u>Student Choice (3) :</u> For required courses, refer to the General Education Curriculum	3	_____	_____
<u>WELDING TECHNOLOGY CORE: (5 0):</u>			
WLDT 101 Blueprint Reading	4	_____	_____
WLDT 104 NCCER Basic Safety	4	_____	_____
WLDT 105 Arc Welding I	4	_____	_____
WLDT 107 Advanced Arc Welding	4	_____	_____
WLDT 108 Oxyacetylene Welding	4	_____	_____
WLDT 112 Gas Metal Arc Welding I	3	_____	_____
WLDT 120 General Welding Applications	3	_____	_____



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WLDT 130	Pipe Welding	4	_____	_____
WLDT 141	Gas Tungsten Arc Welding I	4	_____	_____
WLDT 212	Gas Metal Arc Welding II	4	_____	_____
WLDT 230	Pipe Welding II	3	_____	_____
WLDT 241	Gas Tungsten Arc Welding II	3	_____	_____
WLDT 251	Layout & Fabrication	3	_____	_____
WLDT 295	Welding Practicum	3	_____	_____

FOR ADVISEMENT