



ASSOCIATE OF APPLIED SCIENCE (AAS)

WELDING TECHNOLOGY

LAST NAME		FIRST NAME		STUDENT ID
DATE	MAJOR		ADVISOR	
MATH PLACEMENT TYPE			SCORE	
ENGLISH PLACEMENT TYPE			SCORE	
ALL TRANSFER CREDITS POSTED (Dual Credit/Other Colleges) <input type="checkbox"/> Y <input type="checkbox"/> N			GERTA DISCUSSED <input type="checkbox"/> Y <input type="checkbox"/> N	
ALL TEST CREDITS POSTED (AP OR CLEP) <input type="checkbox"/> Y <input type="checkbox"/> N			DISABILITY SUPPORT EXPLAINED <input type="checkbox"/> Y <input type="checkbox"/> N	
COOP ED DISCUSSED <input type="checkbox"/> Y <input type="checkbox"/> N				
PLANS UPON COMPLETION (CHECK ONE AND FILL OUT CORRESPONDING BOX)				
<input type="checkbox"/> ENTER WORKFORCE	TYPE OF JOB DESIRED			
<input type="checkbox"/> FURTHER POSTSECONDARY EDUCATION	SCHOOL TRANSFERING TO			

- Students must apply and be admitted into the Welding Technology program.
- It is recommended that students take a math and writing course during their first semester.
- It is also recommended that any required prep courses be taken during a student's first semester with the next level of course taken the subsequent semester.
- Athletes have very specific eligibility requirements, so it is important to check with athletics regarding requirements.
- All students are required to have an active WSC email as all school related information will be sent to a WSC email address.

COMMENTS AND RECOMMENDATIONS:



WELDING TECHNOLOGY (AAS)

Minimum required credits for AAS: 62

STUDENT NAME: _____

Campus Requirement:

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		UNIV 100 College Strategies or 101 College Transitions	1		
		Total Credits:	1		

General Education Requirements: 15 Credits (At least one course in each area must be taken):

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		Math, Science, or Computer Science			
		Communication			
		Wellness			
		Humanities or Social Science			
		Total General Education Credits:	15		

Program Requirements: Must be admitted into the Welding Technology Program.

Semester 1 (Fall Term):

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		WELD 109 Blueprint Reading For Welders *Coreq WELD 153	3		
		WELD 110 Introduction to Welding Lab *Coreq WELD 151	2		
		WELD 151 Welding Theory, Tech. & Safety *Coreq WELD 110	3		
		WELD 153 SMAW Welding Lab *Coreq WELD 109	4		
		Total Credits:	12		

Semester 2 (Spring Term):

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		WELD 121 Weld. Theory & Safety for Semi-Auto Processes	2		
		WELD 122 Wire Feed & Welding Certification Lab	4		
		WELD 131 Layout & Pattern Making Basics	3		
		WELD 213 Metal Fabrication Lab	3		
		Total Credits:	12		



Semester 3 (Fall Term):

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		WELD 214 GTAW Lecture & Lab	6		
		WELD 215 Specialty Welding Processes Lecture & Lab *Coreq WELD 220	3		
		WELD 220 Basic Metallurgy *Coreq WELD 215	2		
		Total Program Requirements:	11		

Semester 4 (Spring Term):

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		WELD 107 Adv. Welding Tech. & Manufacturing Lab	5		
		WELD 123 Beginning Fabrication Lab	5		
		Total Program Requirements:	10		