

DATES	DESCRIPTION	DAILY OBJECTIVES
1/2-1/5	Review... last semester	1/2 - PD Day (No Students) Have students discuss last semester and demonstrate what they have learned
1/8-1/12	Review AWS standards Review NCCER standards	Students will review what they have learned last semester and go over what they will learn this semester
1/15-1/19	Work on lab skills	1/15 - MLK Day (No School) Work in lab developing skills in Welding and Fabrication
1/22-1/26	Starting Blueprint reading for welding	Lecture over Blueprints Lab work
1/29-2/2	Welding symbols	Lab work Students will demonstrate what each welding symbol
2/5-2/9	Welding symbols	Lecture Lab work
2/12-2/16	Welding symbols	Lecture

		Lecture
2/19-2/23	Welding symbols	2/19 - Presidents' Day (No School) Lecture Lab work
2/26-3/4	Review Welding Symbols	Review Test
3/11-3/15	Review test Welding symbols	Blueprint reading and demonstrations Lab work
3/18-3/22		Spring Break
3/25-3/29	Review Blueprints	Work Blueprints Lab work
4/1-4/5	Getting reading for Skills	Getting reading for Skills
4/8-4/12	Getting reading for Skills	Getting reading for Skills
4/15-4/19	Getting reading for Skills	4/15 - SkillsUSA Arkansas Leadership Conference Hot Springs, AR 4/16 - SkillsUSA Arkansas Leadership Conference Hot Springs, AR 4/17 - SkillsUSA Arkansas Leadership Conference Hot Springs, AR
4/22-4/26	Work in the lab	Student projects

4/29-5/3	Work on AWS and NCCER certifications ASU concurrent credit	Work in lab
5/6-5/10	Test for certifications and completers	Work in lab
5/13-5/17	Test for certifications and completers	Work in lab
5/20-5/24	Test for certifications and completers	Work in lab
5/27-5/31	Test for certifications and completers	5/27 - Memorial Day (No Students)