

September 10 - 14, 2018

MON. SEP. 10TH	TUE. SEP. 11TH	WED. SEP. 12TH	THU. SEP. 13TH	FRI. SEP. 14TH
Ag. Metals Training/Internships	Ag. Metals Training/Internships	Ag. Metals CDE/SAE	Ag. Metals CDE/SAE	Ag. Metals CDE/SAE
Standards 1.1.1 Examine the educational, training and experiential requirements to pursue a career in agricultural metals (e.g., degrees, certifications, training, internships, etc.). 1.1.2 Analyze personal skillset and create a plan for obtaining the required education, training and experiences to obtain a career in agricultural metals.	Standards 1.1.1 Examine the educational, training and experiential requirements to pursue a career in agricultural metals (e.g., degrees, certifications, training, internships, etc.). 1.1.2 Analyze personal skillset and create a plan for obtaining the required education, training and experiences to obtain a career in agricultural metals.	Standards Performance Indicator 1.2 Assess the opportunities in agricultural metals available through career development events, supervised agricultural experiences and other FFA activities. 1.2.1 Examine the agricultural mechanics career development event for opportunities to exhibit skills needed in agricultural metals. 1.2.2 Research ways that agricultural metals or the skills needed may be implemented as a supervised agricultural experience, and other FFA activities that might involve agricultural metals.	Standards Performance Indicator 1.2 Assess the opportunities in agricultural metals available through career development events, supervised agricultural experiences and other FFA activities. 1.2.1 Examine the agricultural mechanics career development event for opportunities to exhibit skills needed in agricultural metals. 1.2.2 Research ways that agricultural metals or the skills needed may be implemented as a supervised agricultural experience, and other FFA activities that might involve agricultural metals.	Standards Performance Indicator 1.2 Assess the opportunities in agricultural metals available through career development events, supervised agricultural experiences and other FFA activities. 1.2.1 Examine the agricultural mechanics career development event for opportunities to exhibit skills needed in agricultural metals. 1.2.2 Research ways that agricultural metals or the skills needed may be implemented as a supervised agricultural experience, and other FFA activities that might involve agricultural metals.
Objective SWBAT to identify and research degrees, certifications, and training available within ag metals	Objective SWBAT to identify and research degrees, certifications, and training available within ag metals	Objective SWBAT identify different categories of SAE and that projects can be assigned under each.	Objective SWBAT identify different categories of SAE and that projects can be assigned under each.	Objective SWBAT identify different categories of SAE and that projects can be assigned under each.
Procedures 1. Bell Ringer 2. Powerpoint, Lecture, notes, videos	Procedures 1. Bell Ringer 2. Powerpoint, Lecture, notes, videos	Procedures 1. Bell Ringer 2. Powerpoint, Lecture, notes, videos	Procedures 1. Bell Ringer 2. Powerpoint, Lecture, notes, videos	Procedures 1. Bell Ringer 2. Powerpoint, Lecture, notes, videos
Accommodations & Modifications provides slides and guided notes	Accommodations & Modifications provides slides and guided notes	Accommodations & Modifications provides slides and guided notes	Accommodations & Modifications provides slides and guided notes	Accommodations & Modifications provides slides and guided notes
Activity Students will research careers with in Ag metals. List and explain the steps need to obtain each career. List degrees, certification, and training needed to obtain each career.	Activity Students will research careers with in Ag metals. List and explain the steps need to obtain each career. List degrees, certification, and training needed to obtain each career.			