

Student Name		Student ID	Course-Section
Term:	Date:	Assessment Type:	
		Introductory []	Developing [] Mastery []

Aviation Maintenance - Safety

The Aviation Maintenance student will demonstrate competency in properly using safety equipment for a given task.

Activities	Beginning	Developing	Competent	Accomplished
Assessment Measure	Show what eye protection is available for the different tasks being accomplished, such as impact rated lenses for grinding and splash protection for fluids.			
	The student could explain the necessity for eye protection for various tasks.	The student could select the proper PPE for the task at hand, with occasional reminding.	The student could identify the specific types of protection and how to effectively wear eye protection.	The student consistently wore eye protection appropriate for the task, with no reminding.
Assessment Measure	Protect oneself from fluid hazards, because fluids present a specific hazard. Depending on the fluid it can be bothersome to dangerous.			
	The student could identify only a few of the different chemicals used.	The student could select the proper PPE for the task at hand, with occasional reminding.	The student could select the specific type of protection and how to effectively wear fluid PPE.	The student consistently wore PPE protection appropriate for the task, with no reminding.
Assessment Measure	Use hearing protection correctly to prevent hearing loss, because the operation of shop tools presents significant noise hazards to the aviation mechanic. The operation of aircraft engines produce noise levels that may cause permanent damage.			
	The student could identify what is available for hearing protection and how to use it.	The student consistently wore protection with occasional reminders.	The student seldom needed reminders and used correct PPE.	The student never needed reminders and always used correct PPE for the environment.

Instructor/Assessor