

Name: Cody Blake		Grading Quarter: 1st	Week Beginning: September 25th
School Year: 2023		Subject: Construction Trades 1	
Monday	Not	<p>Objective: Identify and describe other hand tools common to shops and job sites.</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> • Power Point – NCCER 0103 Introduction to Hand Tools • Performance tasks for this section • Review questions from text book 	Academic Standards: Construction Technologies: 3.0 Use Plans, Specifications, and Codes
Tuesday	Notes:	<p>Objective: Apply learning by taking practice exam with review as class of the common hand tools and state how to use them.</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> • Power Point – NCCER 0103 Introduction to Hand Tools • Performance tasks for this section • Review questions from text book 	Academic Standards: Construction Technologies: 3.0 Use Plans, Specifications, and Codes
Wednesday	Notes:	<p>Objective: Lab work: Apply learning through hands on experience.</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> • Lab: Working within project area, demonstration proper use of tools and safety protocols. Cutting cement floor, jackhammering of cut floor for rough-in plumbing. 	Academic Standards: Construction Technologies: Safety Skills 1.0, Hand and power Tools 2.0
Thursday	Notes:	<p>Objective: Lab work: Apply learning through hands on experience.</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> • Lab: Working within project area, demonstration proper use of tools and safety protocols. Cutting cement floor, jackhammering of cut floor for rough-in plumbing. 	Academic Standards: Construction Technologies: 3.0 Use Plans, Specifications, and Codes
Friday	Notes:	<p>Objective: Lab work: Apply learning through hands on experience.</p> <p>Lesson Overview:</p> <ul style="list-style-type: none"> • Lab: Working within project area, demonstration proper use of tools and safety protocols. Cutting cement floor, jackhammering of cut floor for rough-in plumbing. 	Academic Standards: Construction Technologies: 3.0 Use Plans, Specifications, and Codes