

Monday week 14-18

<p>Objective: Students will be able to control distortion while learning to weld angles.</p> <p>Activities (delivery mode(s)) – demo. Welding fillet, lap, and butt welds. Assessment/Check for understanding – Students will have lab time to practice while I'll check their progress. Standard(s) –b12.2 Assignment – Arc Welded Trophy</p>
<p>Objective: Students will be able to set up, adjust, and weld with MIG welder.</p> <p>Activities (deliver mode(s)) - DEMO</p> <p>Assessment/Check for understanding - Questioning and checking progress on practice welds. Standard(s) – b12.2 Assignment – MIG Welded Trophy</p>
<p>Objective: Students will understand the operations of a production line while constructing a project.</p> <p>Activities (delivery mode(s)) – Production of a fence shooting target</p> <p>Assessment/Check for understanding – Quality control checks will be implemented by instructor throughout production. Standard(s) –b12.5,c12.6 Assignment –</p>
<p>Objective: Students will successfully produce a can-crusher with the given materials and instruction needed to fabricate the project.</p> <p>Activities (delivery mode(s)) – demos and lecture Assessment/Check for understanding – Break into large group at key times to discuss and demonstrate certain processes. Standard(s) –b12.3, b12.5,c12.5 Assignment – can-crusher</p>