

Lesson 2 - Building and Maneuvering



Goals	Bronze	Silver	Gold	Platinum	Notes
<p><i>Mark the Box for each challenge completed.</i></p>					
<p>Objective:</p> <p>After completing this lesson, you will be able to navigate your robot through an obstacle course. By selecting the correct programming blocks and setting their parameters, you will know how and when to use point turns, single-motor turns, and curved turns.</p>	<p>I attached my Control Brick to the Driving Base and wrote a program to move the robot forward.</p> <p style="text-align: center;"><input type="checkbox"/></p>	<p>I programmed my robot to turn left and right.</p> <p style="text-align: center;"><input type="checkbox"/></p>	<p>I maneuvered my robot through two turns of the obstacle course.</p> <p style="text-align: center;"><input type="checkbox"/></p>	<p>I maneuvered my robot through three turns of the obstacle course, including the curved turn.</p> <p style="text-align: center;"><input type="checkbox"/></p>	