

Edmore Public School 706 Main St, Edmore, ND 58330

Smart Lab 1 Lesson Plans May 1-5, 2023 4<sup>th</sup> hour, 11:25 AM – 12:17 PM

	Monday (May 1)	Tuesday (May 2)	Wednesday (May 3)	Thursday (May 4)	Friday (May 5)
Performance Standards	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem.	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem.	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem.	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem.	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem.
Торіс	Circuity - Group	Circuity - Group	Circuity - Group	Circuity - Group	Circuity - Group
Objectives	<ul> <li>Use circuitry concepts to build and program circuit boards</li> </ul>	<ul> <li>Use circuitry concepts to build and program circuit boards</li> </ul>	<ul> <li>Use circuitry concepts to build and program circuit boards</li> </ul>	<ul> <li>Use circuitry concepts to build and program circuit boards</li> </ul>	<ul> <li>Use circuitry concepts to build and program circuit boards</li> </ul>
Bellringer	KWL	KWL	KWL	KWL	KWL
Procedure/ Instructional Delivery	<ul> <li>Explore:         <ul> <li>Finding resources</li> <li>Identifying the use of the resources</li> </ul> </li> <li>Plan:             <ul> <li>Construct SMART goal</li> <li>Importance of SMART goal</li> <li>Detailed plan on achieving the SMART goal</li> <li>Do and Reflect</li> <li>Identifying what worked and what did not work in the project</li> <li>Steps taken to solve the problems encountered.</li> </ul> </li> </ul>	<ul> <li>Do and Reflect</li> <li>Identifying what worked and what did not work in the project</li> <li>Steps taken to solve the problems encountered.</li> </ul>	<ul> <li>Do and Reflect</li> <li>Identifying what worked and what did not work in the project</li> <li>Steps taken to solve the problems encountered.</li> </ul>	<ul> <li>Do and Reflect</li> <li>Identifying what worked and what did not work in the project</li> <li>Steps taken to solve the problems encountered.</li> </ul>	<ul> <li>Project Presentation</li> <li>Self-assessment</li> <li>Post project management</li> </ul>
Assessment	Rubric	Rubric	Rubric	Rubric	Rubric
Remarks					

Prepared by:

Angelito M. Rivera Science Teacher