

## INTERDISCIPLINARY LEARNING LESSON PLAN TEMPLATE

Interdisciplinary learning is a planned approach that integrates multiple disciplines and provides real-world learning opportunities to deepen student learning. Use this guide to plan your own interdisciplinary learning lesson.

### 6 STEPS FOR DEVELOPING AN INTERDISCIPLINARY LESSON:

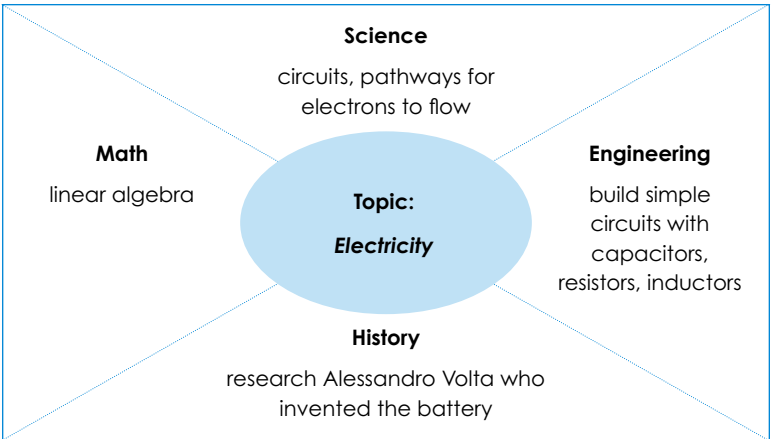
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|--------------------------|---------------------------------|-------------------------------|
| 1. Select a topic        | 2. Define learning objectives   | 3. Consider other disciplines |
| 4. Prioritize activities | 5. Determine evaluation methods | 6. Plan Lesson Sequence       |

### TOPIC:

### LEARNING OBJECTIVES:

**DISCIPLINES THAT CAN BE INCLUDED IN THE LESSON:**

Use this example to guide you in planning for the disciplines you can include in your lesson. The example includes four disciplines. The template allows for up to six disciplines to be included, based on your topic.



The diagram is a square with a central light blue oval. The oval contains the text "Topic:" followed by two horizontal lines for a topic name. Four lines radiate from the oval to the corners of the square, dividing it into four quadrants. Each quadrant contains a horizontal line for a discipline name and a horizontal line for a description.

**PRIORITIZE ACTIVITIES:**

Consider the activities listed in the previous section and prioritize them based on the connection to the established learning objectives.

**EVALUATION:**

Now consider how you will evaluate students, keeping in mind to measure their application and development of the 4Cs: Critical Thinking, Communication, Collaboration and Creativity.

**LESSON SEQUENCE:**

Put it all together. Organize your activities based on your students' schema.