| TITLE OF UNIT: Grade:   |   |
|---|---|
| Performance Standards:  | : |
|   |   |
|   |   |
|   |   |
| Core Standards:<br>ELA/Literacy   |   |
| Mathematics/Other Areas?  |   |
|   |   |
| TITLE OF UNIT: Unit Overview Grade:   |   |
| ENVISION the destination and MAP the path to expertise:   |   |
| <b>Vision and Values:</b> (Introduce the unit and your context? What kind of classroom community do you want to create?)                                    |   |
| Learning Objectives: (What will students be able to do, know, understand, etc?)   |   |
| Culminating Projects: (Through what authentic and engaging performance task(s) will students demonstrate the desired understandings?)                       |   |
| Essential Question:   |   |
| Guiding Questions/Subquestions: (What questions will constantly focus the students on the Big ideas/Critical Question within the unit in student language?) |   |
| Misconceptions/Evolving Conceptions: (What might students commonly misunderstand about the subject? How will I directly address these?)                     |   |
| PRIME your learners and ORIENT the learning:  |   |
| Frontloading Activity:  |   |

## WALK-THROUGH new concepts and skills:

**Scaffold of Activities:** (What is your lesson sequence you will use to get students to the culminating project?)

**Ongoing Formative Assessments:** 

## **EXTEND expertise and EXPLORE new territory:**

**Culminating Projects:** (How will you put the students in roles of scientists? How will you integrate science and literacy? How will you address scientific processes?)

## **REFLECT on the journey:**

**Student Reflection:** (How will students reflect on their own learning?)

**Summative Assessment:** (How will you assess your culminating project and student learning?)

Additional Helpful Resources: (Cite sources for lessons, website, etc.)