

# Curriculum Map for Fostering Literacy in the Science Classroom

<b>Unit 1:</b> What empirical evidence is there supporting the methods?	<b>Unit 2:</b> What is science literacy? How has it been implemented in the classroom?	<b>Unit 3:</b> How can science literacy be fostered across the curriculum?
The learner will identify the evidence behind literacy in the classroom and understand the meaning behind being science literacy.	The learner will view how science literacy has been implemented in the classroom. The learner will compare strategies used in other content areas.	The learner will learn how to develop strategies in science that hone in on multiple skill sets developed in other content areas. The learner will also view inquiry-based strategies in science.
<b>Activity:</b> Discussion in small groups. <b>Key topic:</b> What is literacy?	<b>Activity:</b> Develop strategies for language acquisition that are usable in the classroom. Making language “kid-friendly.”	<b>Activity:</b> View strategies and brainstorm ideas for integrating other content area strategies in the science curriculum. *View lesson plan example*