



9 Lesson Plan for Participation:

Our toolkits are flexible in nature and designed to compliment your existing curriculum. These lessons are interdisciplinary and include Reading Comprehension, Writing, Technology, Media, Journalism, History, Math, Science, Social Studies, Art, Photography, Film, and Video. You may choose one or two lessons that fit into your classes subject matter or you may choose to teach all of the lessons.

There is no *one way* to participate in One Day on Earth. You can organize the lessons based on the needs of your students and your curriculum. These lessons can be used in conjunction with the One Day on Earth projects.

Full lesson plan:

Lesson One	Introduction to One Day on Earth
Lesson Two	Choosing your Topic
Lesson Three	History of Moving Images
Lesson Four	Testing your Topic
Lesson Five	Shooting Fundamentals
— DAY OF FILMING —	
Lesson Six	Transferring and Organizing Footage
Lesson Seven	Making Selects
Lesson Eight	Making a Sequence from Selects
Lesson Nine	Exporting your Sequence

Goals:

Students will be introduced to the concepts of participatory media and culture, social networks, and citizen journalism; and to the One Day on Earth project.

Through the help of a brainstorm exercise, students will choose their topic to film. They will then be taught fundamental camera and video skills to aid them through their participation. Afterwards, they will transfer their footage or photos and make selects of the most compelling images to create a sequence that they will export and upload to the One Day on Earth website. Students and teachers will then be able to explore the video time capsule together for research, writing, or artistic based collaborations or projects.