


Deliver a Scenario using the ISE authoring tool and delivery environments

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Eratosthenes Experiment_HighSchool
Tue, 05/19/2015 - 17:10
Repository: ISE | [Eratosthenes Experiment 2015](#)
Contributor: [Emmanuel Chaniotakis](#)

... based on Eratosthenes' experiment, which he carried out at 3rd century B.C.

Press the Edit button

portal.opendiscoveryospace.eu/edu-object/eratosthenes-experimenthighschool-830633

Emmanuel Chaniotakis Logout

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Eratosthenes Experiment_HighSchool

Original hosted in "ISE", contributed by Emmanuel Chaniotakis on 19/05/2015

Students will measure the Earth's circumference based on Eratosthenes' experiment, which he carried out at 3rd century B.C.

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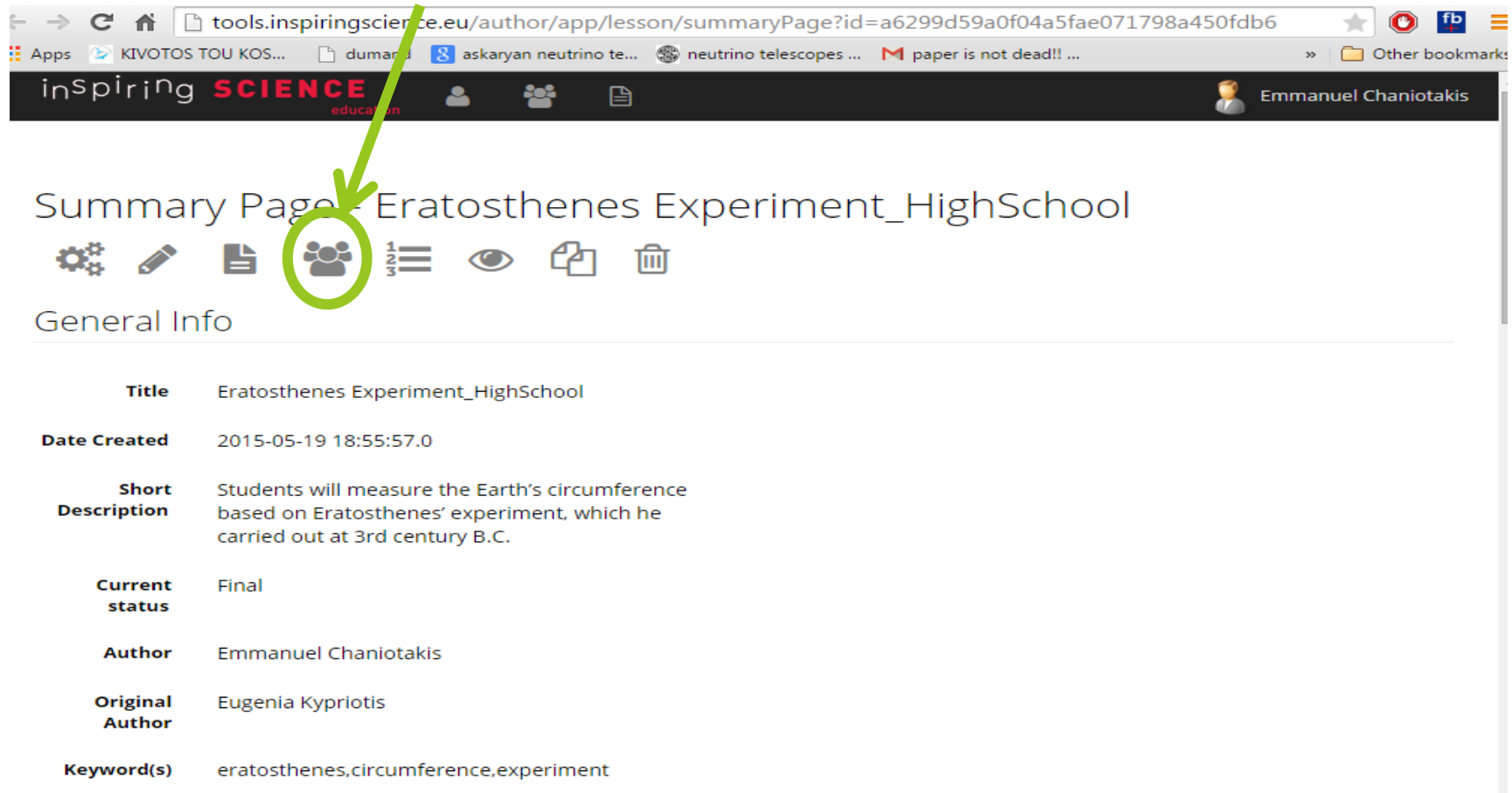
Rating: -/5
Views: 1

Resource type: Educational Scenario
Languages: English
Target age group: 12-14, 14-16, 16-18
Copyright: No
Cost: Use is free of charge

Status: final

Click on the Deliver Lesson button

How do I deliver the scenario?



tools.inspiringscience.eu/author/app/lesson/summaryPage?id=a6299d59a0f04a5fae071798a450fdb6

inspiring SCIENCE education Emmanuel Chaniotakis

Summary Page - Eratosthenes Experiment_HighSchool

Settings Edit Document **Deliver Lesson** (1/2/3) View Print Delete

General Info

Title	Eratosthenes Experiment_HighSchool
Date Created	2015-05-19 18:55:57.0
Short Description	Students will measure the Earth's circumference based on Eratosthenes' experiment, which he carried out at 3rd century B.C.
Current status	Final
Author	Emmanuel Chaniotakis
Original Author	Eugenia Kyriotis
Keyword(s)	eratosthenes, circumference, experiment

Delivered Lessons and Scenarios teacher and class links.

Eratosthenes Experiment_HighSchool

Showing 1 to 1 of 1 entries

Created Date	Teacher	Class
5/19/15 7:45:31 PM	<p>Teacher Link</p> <p>http://tools.inspiringscience.eu/delivery/lesson/index?id=4bd42478&t=t&username=echniot&email=echniot@e...</p>	<p>Class Link</p> <p>http://tools.inspiringscience.eu/delivery/lesson/index?id=a0d1ba4a&t=s</p>

Show 5 entries

First Previous 1 Next Last

Teacher Link

Student link

For every time you deliver the lesson in your classroom you will need a new set of delivery links. This can be easily obtained by just clicking again on the Deliver Lesson button as shown in the previous slide. For 5 runs you will need 5 sets of delivery links and so on.

Teacher Link – By copying and pasting the delivery link in your browser you will be redirected to the delivery environment

The screenshot shows a web browser window with the address bar containing the URL: `tools.inspiringscience.eu/delivery/lesson/index?id=4bd42478&t=t&username=echaniot&email=echaniot@`. The browser's address bar also shows several tabs: "KIVOTOS TOU KOS...", "dumand", "askaryan neutrino te...", "neutrino telescopes ...", and "paper is not dead!! ...". The page content features a grid background with the text "WELCOME to another amazing lesson!". Below this, the lesson title is "ERATOSTHENES EXPERIMENT_HIGHSCHOOL". A description states: "Students will measure the Earth's circumference based on Eratosthenes' experiment, which he carried out at 3rd century B.C.". There are two input fields: "ENTER YOUR NICKNAME" and "ENTER YOUR EMAIL". A prominent orange button labeled "START LESSON" is positioned at the bottom right of the form area. The page is decorated with various educational icons: a magnifying glass, a globe, a laptop, a pen, a flask with a chemical structure, and the text "A+".

WELCOME
to another amazing lesson!

TITLE OF LESSON
**ERATOSTHENES
EXPERIMENT_HIGHSCHOOL**

Students will measure the Earth's circumference based on Eratosthenes' experiment, which he carried out at 3rd century B.C.

ENTER YOUR NICKNAME

ENTER YOUR EMAIL

START LESSON

A+

H₂O

6

Student Link - By copying and pasting the delivery link in the browser of your computer room each student will be redirected to the delivery environment

The screenshot shows a web browser window with the address bar containing the URL: tools.inspiringscience.eu/delivery/lesson/index?id=a0d1ba4a&t=s. The browser's taskbar shows several open applications, including 'KIVOTOS TOU KOS...', 'dumand', 'askaryan neutrino te...', 'neutrino telescopes ...', and 'paper is not dead!! ...'. The main content of the page features the 'iS_e' logo at the top, followed by the text 'WELCOME to another amazing lesson!'. Below this is a white box containing the lesson title 'ERATOSTHENES EXPERIMENT_HIGH SCHOOL' in green, a description of the experiment, and two input fields for 'ENTER YOUR NICKNAME' and 'ENTER PASSPHRASE'. An orange 'START LESSON' button is positioned at the bottom right of the white box. The page is decorated with various educational icons: a magnifying glass, a globe, a laptop, a pen, a beaker, and chemical structures.

iS_e
WELCOME
to another amazing lesson!

TITLE OF LESSON
**ERATOSTHENES
EXPERIMENT_HIGH SCHOOL**

Students will measure the Earth's circumference based on Eratosthenes' experiment, which he carried out at 3rd century B.C.

ENTER YOUR NICKNAME

ENTER PASSPHRASE

START LESSON

Make sure that students of the same class do not have the same both nickname and passphrase