



ODS Portal

portal.opendiscoveryspace.eu

**Share educational resources in Communities
Upload your educational content!**



The Open Discovery Space Project is funded by
CIP-ICT-PSP-2011-5, Theme 2: Digital Content,
Objective 2.4: eLearning Objective 2.4

From where you can share your resources!

Share your resources in the Communities that you are a member
Visit one of your Communities and...

Share your resources here



Educational Content



Lesson Plans



Learning Scenarios

What you can share!



Educational Content

Educational resources are typical digital materials, such as video and audio lectures (podcasts), references and readings, workbooks and textbooks, multimedia animations, simulations and demonstrations.



Lesson Plans

Lesson Plans provide teachers with **guidelines for conducting a lesson** and contain information on educational resources and tools that should be used, as well as educational objectives, teaching methods and assessment. Lesson plans can be (re) used by the same teacher, as well as by other teachers.



Learning Scenarios

The learning scenarios are of **more extended duration** than lesson plans and they are not necessarily intended to be used inside the classroom.



1.

Uploading your own resources

2.

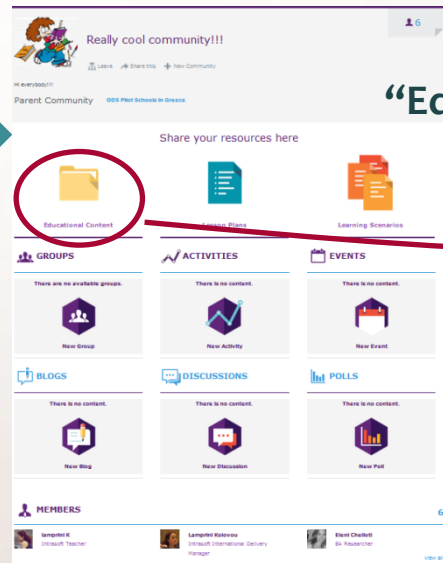
Importing resources from other Communities or from the Portal (if you are a community manager)



Upload your own educational objects

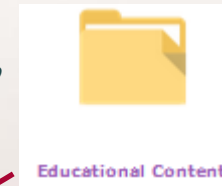
1.

Visit the Community



2.

Click "Educational Content"



4.

Use the Tool to author your resource

Create Educational Object

Title *

Language
English

Content
Upload content type
Educational Context *
Select the type of content you want to upload

Save

3.

Choose

+ New Educational Object

Title

Parent Community
- Any - Apply

Under the same sky: GalileoMobile Documentary
2014.02.10
Repository: ODS | Discover the COSMOS
Contributor: Eleni Chelioti
Through children's eyes, an encounter from different visions and interpretations of the sky is made, from East to West and from ancient times to modern astronomy, exploring the richness of human...

+ New Educational Object
Want to know more about Learning Objects? More information is available on Training Academies [indicative course: Introduction to the concept of learning objects]

***This page presents all educational objects uploaded and imported to the Community**



The Open Discovery Space Project is funded by CIP-ICT-PSP-2011-5, Theme 2: Digital Content, Objective 2.4: eLearning Objective 2.4

The Metadata authoring Tool for educational objects

Give a title &
select the main
Language

Create Educational Object

Title *
The Big Dipper

Language
English

Content

Educational Context *

Object Link

Title URL
Getting to Know the Big Dipper www.theskyscrapers.org/getting-to-know-the-big-dipper

The link title is limited to 255 characters maximum.

[Cancel your selection](#)

Save

Upload your
content

Define the
Educational
Context

Content

Educational Context *

Educational Context *

- primary education
- secondary education
- informal context

The principal environment within which the learning use of the learning object is intended to take place. Choose from the pre-defined list

Save

Click "Save" and continue

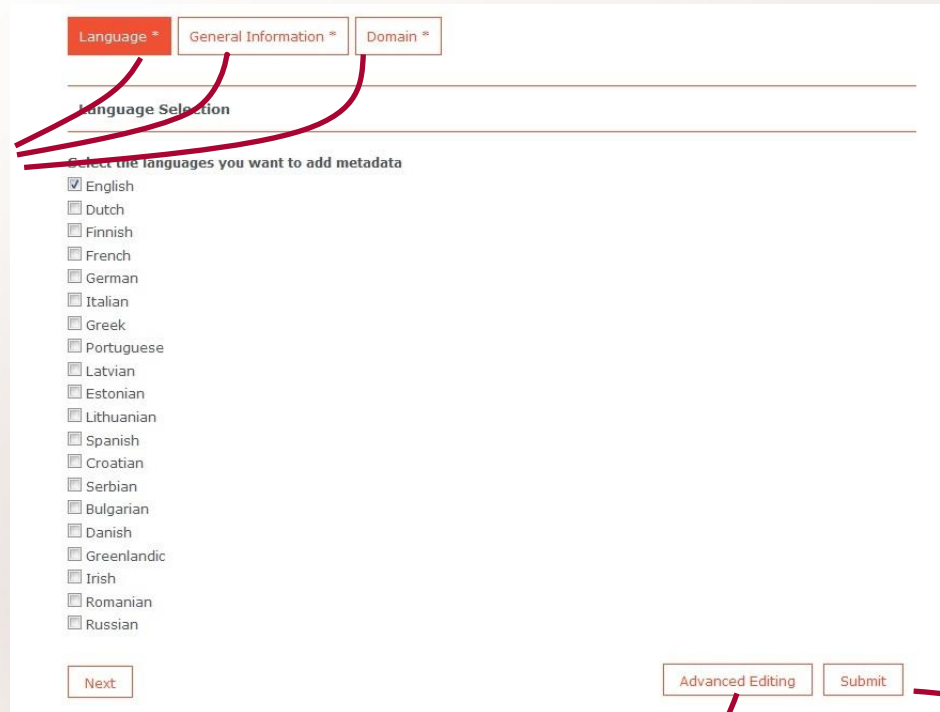


The Open Discovery Space Project is funded by
CIP-ICT-PSP-2011-5, Theme 2: Digital Content,
Objective 2.4: eLearning Objective 2.4

The Metadata authoring Tool for educational objects (cont.)

Fill in the next steps to annotate your resource with metadata
and don't forget:

... to fill in the fields
with an *, as
they are mandatory



Language * General Information * Domain *

Language Selection

Select the languages you want to add metadata

- English
- Dutch
- Finnish
- French
- German
- Italian
- Greek
- Portuguese
- Latvian
- Estonian
- Lithuanian
- Spanish
- Croatian
- Serbian
- Bulgarian
- Danish
- Greenlandic
- Irish
- Romanian
- Russian

Next Advanced Editing Submit

... to provide the
most metadata. With
the metadata the
users:

- Can Search your resource
- Can understand your resource
- Can use your resource

... that you can use the Advanced or the
Reduced version to edit all or only the
mandatory metadata

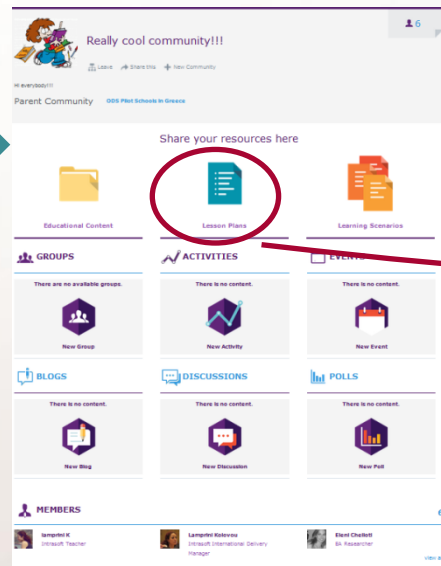
... to "Submit" when you
finish your editing



Upload your own lesson plans



1.
Visit the
Community



2.
Click
“Lesson Plans”

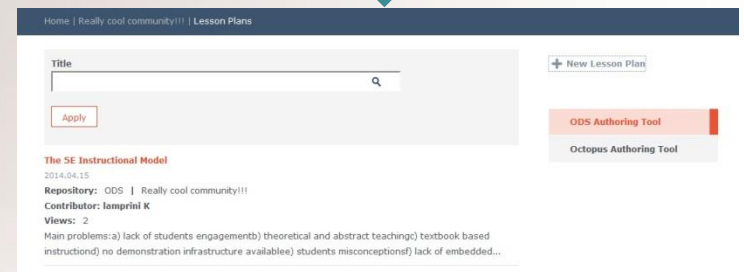


3.
Select
“Select ODS
Authoring Tool”

5.
Use the Tool to author
your lesson plan



4.
Choose
[+ New Lesson Plan](#)



***This page presents all lesson plans uploaded and imported to the Community with the relevant Tool**

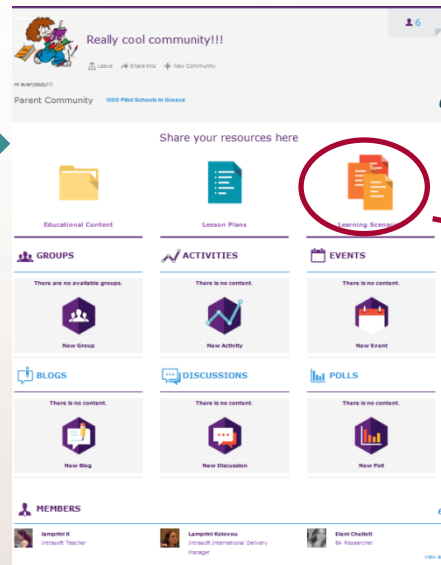


The Open Discovery Space Project is funded by CIP-ICT-PSP-2011-5, Theme 2: Digital Content, Objective 2.4: eLearning Objective 2.4

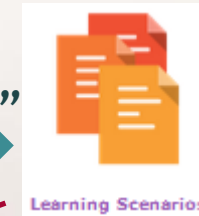
Upload your own learning scenarios



1.
Visit the
Community

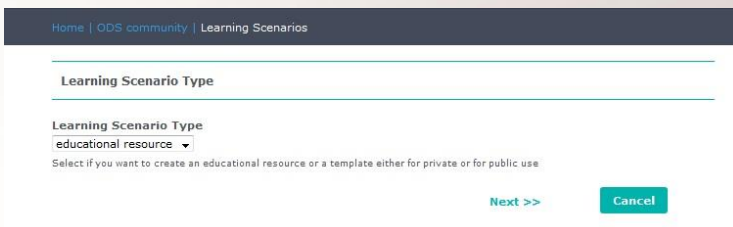


2.
Click
“Learning Scenarios”

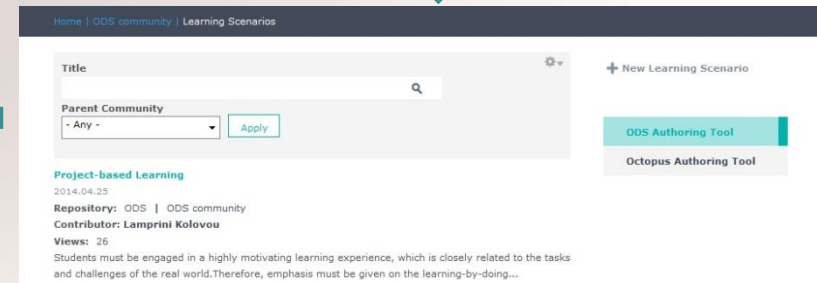


3.
Select
“Select ODS
Authoring Tool”

5.
Use the Tool to author
your learning scenario



4.
Choose



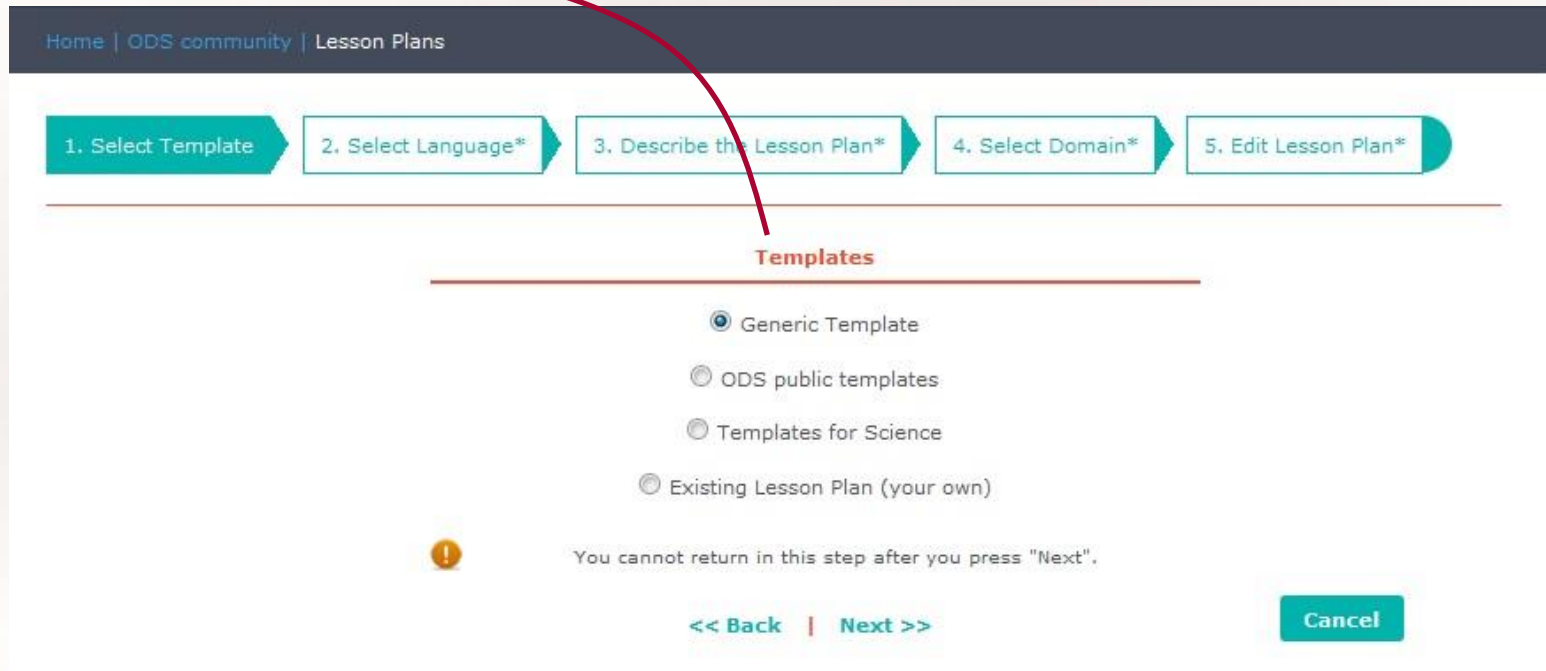
***This page presents all learning scenarios uploaded and imported to the Community with the relevant Tool**



The Scenarios & Lesson Plans authoring Tool

Start uploading your lesson plan or learning scenario by:

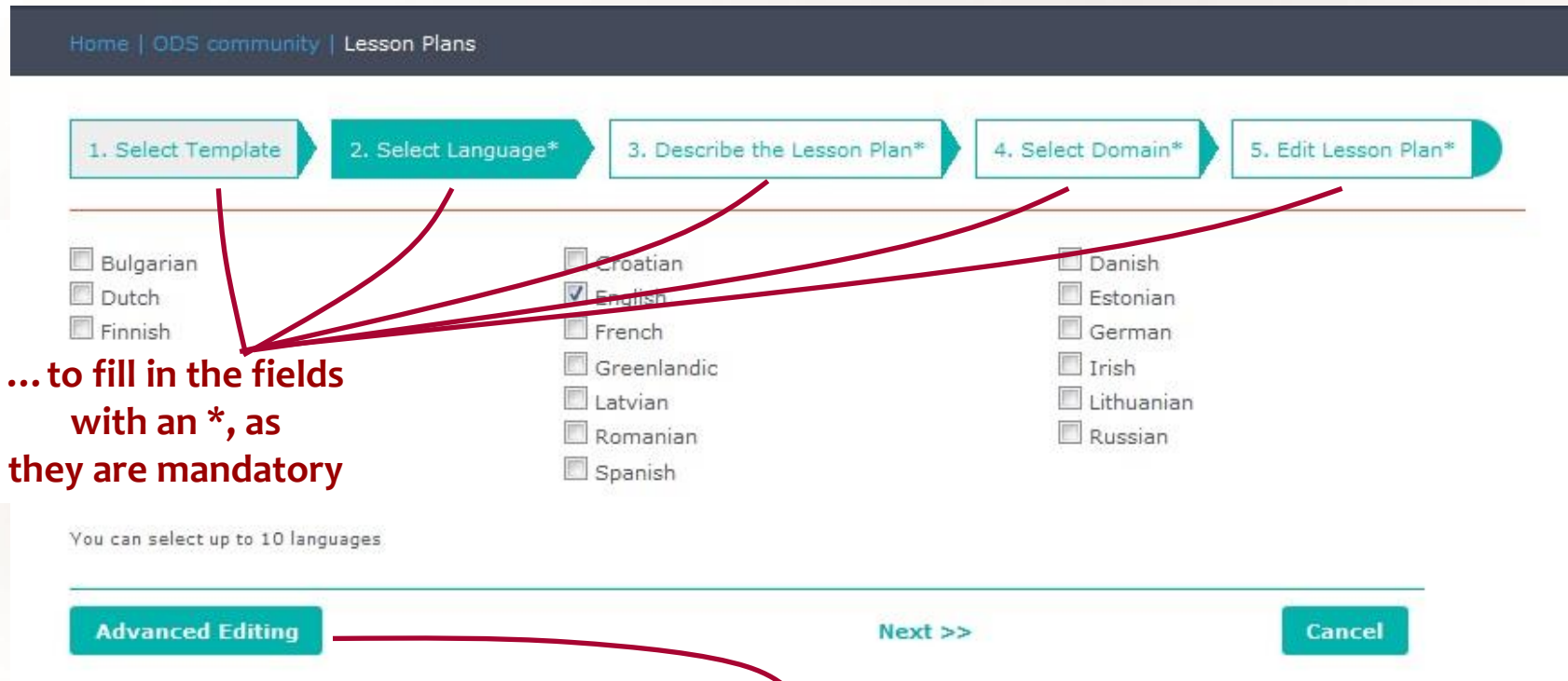
... selecting the template that you want to use



The screenshot shows the 'Lesson Plans' section of the tool. At the top, there is a breadcrumb trail: 'Home | ODS community | Lesson Plans'. Below this is a horizontal progress bar with five steps: '1. Select Template', '2. Select Language*', '3. Describe the Lesson Plan*', '4. Select Domain*', and '5. Edit Lesson Plan*'. The first step, '1. Select Template', is highlighted in teal. Below the progress bar, the 'Templates' section is visible, featuring four radio button options: 'Generic Template' (selected), 'ODS public templates', 'Templates for Science', and 'Existing Lesson Plan (your own)'. A warning icon (exclamation mark in a yellow circle) is positioned to the left of a message: 'You cannot return in this step after you press "Next".'. At the bottom of the interface, there are navigation buttons: '<< Back | Next >>' and a 'Cancel' button.

The Scenarios & Lesson Plans authoring Tool (cont.)

Fill in the next steps to annotate your resource with metadata and don't forget:



Home | ODS community | Lesson Plans

1. Select Template 2. Select Language* 3. Describe the Lesson Plan* 4. Select Domain* 5. Edit Lesson Plan*

Bulgarian
 Dutch
 Finnish
 Croatian
 English
 French
 Greenlandic
 Latvian
 Romanian
 Spanish
 Danish
 Estonian
 German
 Irish
 Lithuanian
 Russian

You can select up to 10 languages.

Advanced Editing Next >> Cancel



...to fill in the fields with an *, as they are mandatory

... you can use the Advanced Editing to edit all or only the mandatory metadata



The Scenarios & Lesson Plans authoring Tool (cont.)

Home | ODS community | Lesson Plans

1. Select Template → 2. Select Language* → 3. Describe the Lesson Plan* → 4. Select Domain* → 5. Edit Lesson Plan*

Title*	Enter the title of the Lesson Plan in each selected language.	
Author(s)	English	Title in English
Short description/ main idea	<input type="text"/>	
Educational Objectives		
Status		

Advanced Editing << Back | Next >> Cancel

Put the title for all languages

Check the status!

Only “final” resources are accessed from other user:
If a resource is “draft” then only you can access it
through your profile



The Scenarios & Lesson Plans authoring Tool (cont.)

Home | ODS community | Lesson Plans

1. Select Template → 2. Select Language* → 3. Describe the Lesson Plan* → 4. Select Domain* → 5. Edit Lesson Plan*

! Be sure to press the **ADD** button to confirm a selection

Business Studies Foreign Language Learning ICT Mathematics Music Science Social Studies Special Educational Needs	Communications & entertainment Computer architecture Control concepts Critical evaluation Data concepts Digital Products Finding things out Functional skills Graphics and sounds ICT opportunities	Basic computer concepts Bool algebra and logical sets Communication Environments Computer functional scheme Hardware Software	Add
---	---	---	------------

ICT
 ICT->**Computer architecture**
 ICT->Computer architecture->**Bool algebra and logical sets**

Advanced Editing << Back | Next >> **Cancel**

Define the topic

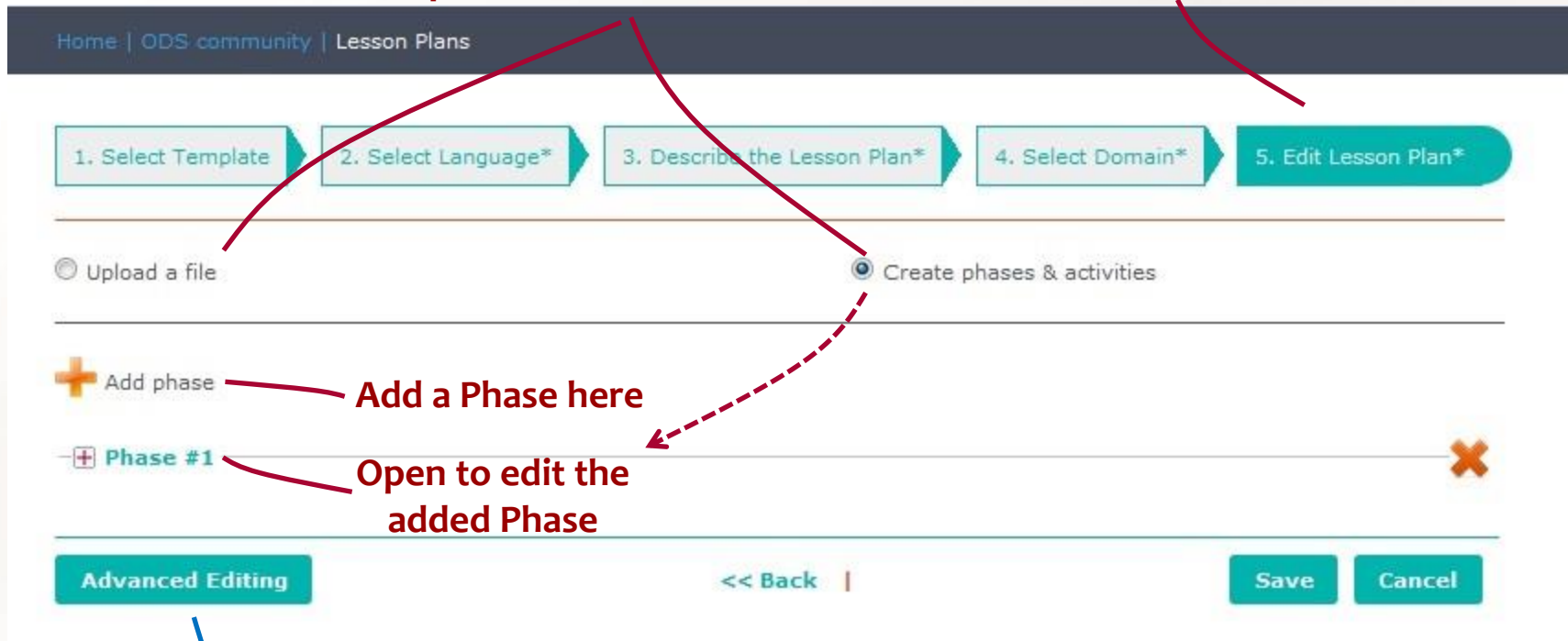
* don't forget to press the "ADD" button to confirm your selection
You can use any of the levels in each category



The Scenarios & Lesson Plans authoring Tool (cont.)

Choose to upload a file or to create phases and activities

Define the content of the scenario / lesson plan



The screenshot shows the 'Lesson Plans' authoring tool interface. At the top, there is a navigation bar with 'Home | ODS community | Lesson Plans'. Below this is a progress bar with five steps: '1. Select Template', '2. Select Language*', '3. Describe the Lesson Plan*', '4. Select Domain*', and '5. Edit Lesson Plan*'. The current step is '5. Edit Lesson Plan*'. Below the progress bar, there are two radio buttons: 'Upload a file' (unselected) and 'Create phases & activities' (selected). Below the radio buttons, there is a section for adding phases. It starts with an '+ Add phase' button. Below that, there is a list of phases, with the first one being 'Phase #1'. To the right of 'Phase #1' is a red 'X' icon. At the bottom of the interface, there is a bar with an 'Advanced Editing' button, a '<< Back' button, and 'Save' and 'Cancel' buttons.

Home | ODS community | Lesson Plans

1. Select Template → 2. Select Language* → 3. Describe the Lesson Plan* → 4. Select Domain* → 5. Edit Lesson Plan*

Upload a file Create phases & activities

+ Add phase

+ Phase #1

Advanced Editing << Back | Save Cancel

Add a Phase here

Open to edit the added Phase

* Switch any time between the Simple and Advance Editing



The Scenarios & Lesson Plans authoring Tool (cont.)

1. Select Template → 2. Select Language* → 3. Describe the Lesson Plan* → 4. Select Domain* → 5. Edit Lesson Plan*

Upload a file Create phases & activities

[+ Add phase](#)

Phase #1 ✕

English

Title in English

Description in English

Source

Format

Enter Phase Description in English

Activity 1: Title in English

[Switch to plain text editor](#)

[+ Add activity](#)

Advanced Editing << Back Save Cancel

Provide a title for the Phase

Each Phase has at least one Activity... so provide the title for the activity

Edit the activity



The Scenarios & Lesson Plans authoring Tool (cont.)

Edit Activity

Activity Edit Form Close Window

Scenario: titel1
Edit Activity Informations for Activity:

Description

Resources

Duration

User educational objects

Search ODS repository

Community's educational objects

Upload a file

Add an external link

TITLE

- The Concept of Interoperability
- tttttttttttt
- The Essentials of Leadership
- We Can Learn from the Boring Aspects of a Job
- My new educational object
- The Big Dipper

Define more tools that are to be used in this Activity

Save

Describe the Activity here

* Select the source of your resources

The selected resources are presented here

! Add (attach) the Resources here

Set the duration of your lesson plan or scenario

* don't forget to press "Save" and return to the editing of your lesson plan or scenario




The Scenarios & Lesson Plans authoring Tool (cont.)

1. Select Template → 2. Select Language* → 3. Describe the Lesson Plan* → 4. Select Domain* → 5. Edit Lesson Plan*

Upload a file Create phases & activities


+ Add phase


Phase #1 

English

Title in English


Description in English

Source 

Format **B I U S x₂ x²** 

[Switch to plain text editor](#)

Enter Phase Description in English

Activity 1: Title in English 

+ Add activity

Advanced Editing << Back | Save Cancel

Continue adding Phases

Delete Phases if you want

... and adding Activities

You can save the resource here



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Import resources from other Communities or the Portal



1.
Find a resource

- In your Bookmarks
- In another Community
- From Search
- From the Home Page

2.
Open the Summary Page

5.
Select your community and
Pin the Resource

Pin Resource to Communities

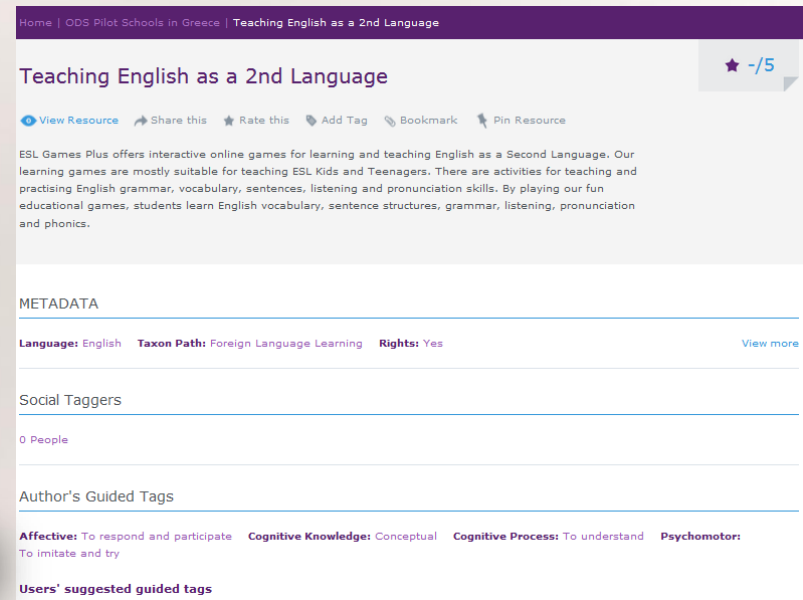
Select the communities
that this object will be
assigned to.

- TITLE
- ODS community

Pin Resource

4.
Choose

Pin Resource



Home | ODS Pilot Schools in Greece | Teaching English as a 2nd Language

Teaching English as a 2nd Language

★ -/5

[View Resource](#) [Share this](#) [Rate this](#) [Add Tag](#) [Bookmark](#) [Pin Resource](#)

ESL Games Plus offers interactive online games for learning and teaching English as a Second Language. Our learning games are mostly suitable for teaching ESL Kids and Teenagers. There are activities for teaching and practising English grammar, vocabulary, sentences, listening and pronunciation skills. By playing our fun educational games, students learn English vocabulary, sentence structures, grammar, listening, pronunciation and phonics.

METADATA

Language: English Taxon Path: Foreign Language Learning Rights: Yes [View more](#)

Social Taggers

0 People

Author's Guided Tags

Affective: To respond and participate **Cognitive Knowledge:** Conceptual **Cognitive Process:** To understand **Psychomotor:** To imitate and try

Users' suggested guided tags



Access the resources that you uploaded

In Your Area under “Educational Objects”

Microblog	Educational Objects
Notifications	My new educational object ★ -/5
Connections	
Communities	The Essentials of Leadership Educational Object ★ -/5
Groups	Project-based Learning Lesson Plan ★ -/5
Discussions	
Blogs	test scenario Educational Scenario ★ -/5
Bookmarks	
Activities	The Concept of Interoperability ★ -/5 The concept of interoperability The concept of interoperability The concept of interoperability The concept of interoperability The concept of interoperability The concept of interope
Events	
Polls	
Educational Objects	Educational Object

1 2 next > last »

In the Community that you created them

Home | ODS community | Educational Objects

Repository: Parent Community
- Any - - Any -

+ New Educational Object
Want to know more about Learning Objects? More information is available on Training Academies [indicative course: Introduction to the concept of learning objects]

My new educational object
2014.02.19
Repository: ODS | ODS community
Contributor: lamprini K

We Can Learn from the Boring Aspects of a Job
2013.11.04
Repository: ODS | ODS community
Contributor: lamprini K
During a recent work trip, I was reminded that even exciting and glamorous jobs can have a boring and tedious side them to them. How we all react to this reality could be an important element of...

Teaching English as a 2nd Language
2014.02.19
Repository: ODS | ODS Pilot Schools in Greece
Contributor: Stephanos Cherouvis
ESL Games Plus offers interactive online games for learning and teaching English as a Second Language. Our learning games are mostly suitable for teaching ESL Kids and Teenagers. There are activities...

Measurement of the Earth Circumference
2014.02.19
Repository: Cosmos
Eratosthenes measurement of the Earth's circumference



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Edit your resources



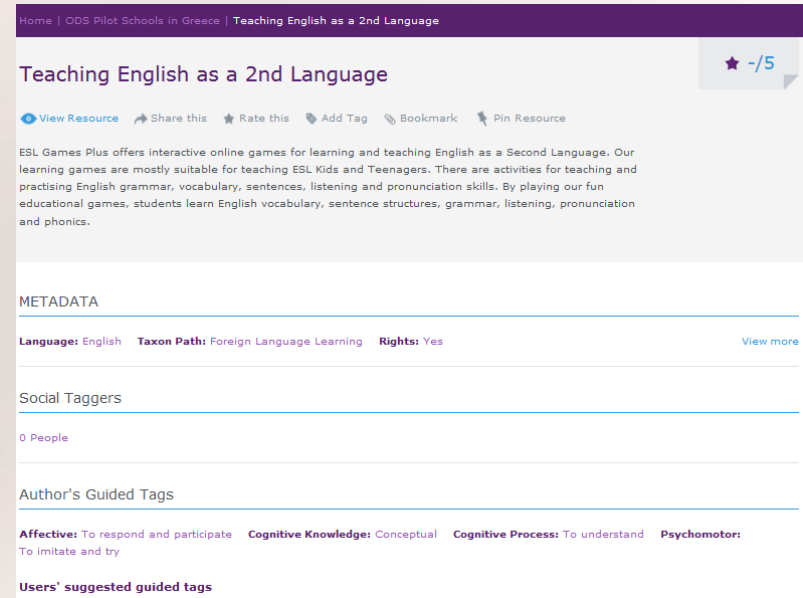
1.
Find a resource



- In your Bookmarks
- In another Community
- From Search
- From the Home Page



2.
Open the Summary Page



Home | ODS Pilot Schools in Greece | Teaching English as a 2nd Language

Teaching English as a 2nd Language

★ -/5

[View Resource](#) [Share this](#) [Rate this](#) [Add Tag](#) [Bookmark](#) [Pin Resource](#)

ESL Games Plus offers interactive online games for learning and teaching English as a Second Language. Our learning games are mostly suitable for teaching ESL Kids and Teenagers. There are activities for teaching and practising English grammar, vocabulary, sentences, listening and pronunciation skills. By playing our fun educational games, students learn English vocabulary, sentence structures, grammar, listening, pronunciation and phonics.

METADATA

Language: English **Taxon Path:** Foreign Language Learning **Rights:** Yes [View more](#)

Social Taggers

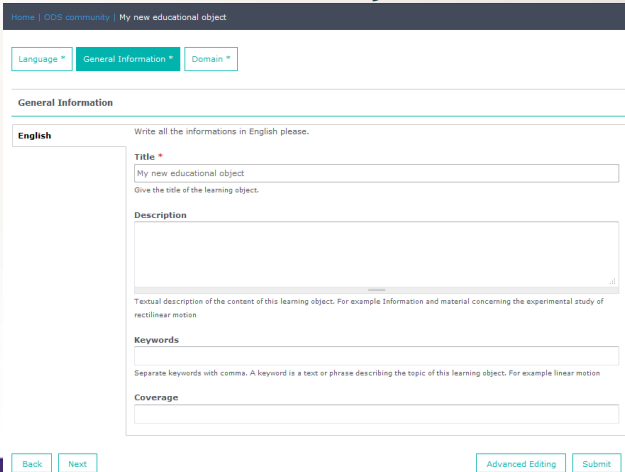
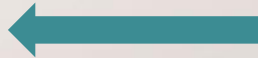
0 People

Author's Guided Tags

Affective: To respond and participate **Cognitive Knowledge:** Conceptual **Cognitive Process:** To understand **Psychomotor:** To imitate and try

Users' suggested guided tags

4.
Use the tool to edit your resource



Home | ODS community | My new educational object

Language * General Information * Domain *

General Information

Write all the informations in English please.

English

Title *
My new educational object
Give the title of the learning object.

Description

Textual description of the content of this learning object. For example Information and material concerning the experimental study of rectilinear motion

Keywords
Separate keywords with comma. A keyword is a text or phrase describing the topic of this learning object. For example linear motion

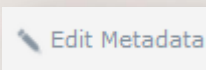
Coverage

[Back](#) [Next](#) [Advanced Editing](#) [Submit](#)

3.
Choose



OR



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Keep uploading your resources!

Share them with other communities!

Be one of the most active contributors!

