
OpenMOOC Guide: Creating Courses

Release

September 08, 2014

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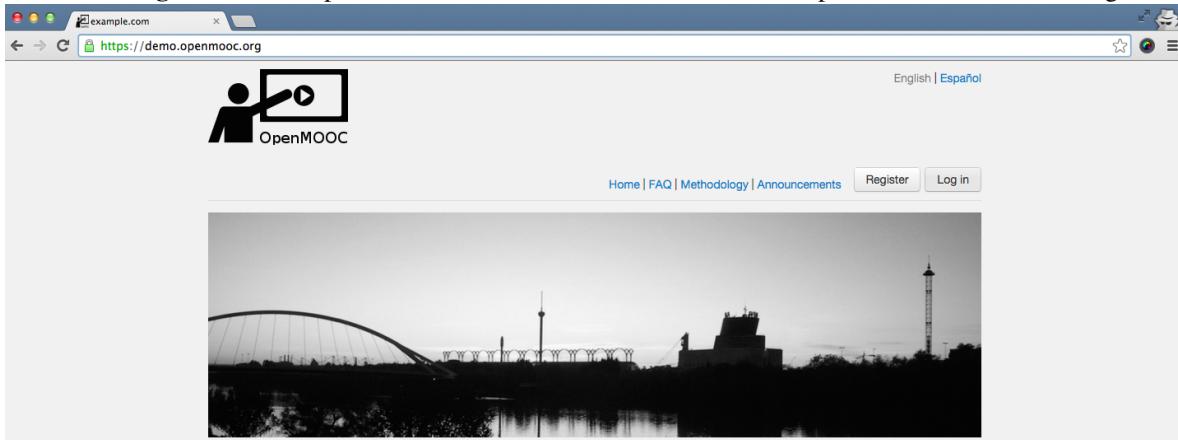
PERMISSION TO CREATE A COURSE

1.1 Overview

Only administrators of the platform can do this operation. It's necessary that the administrator gives permission to create courses to an user, manually on request by email.

1.2 Steps to give permission to an user as course creator

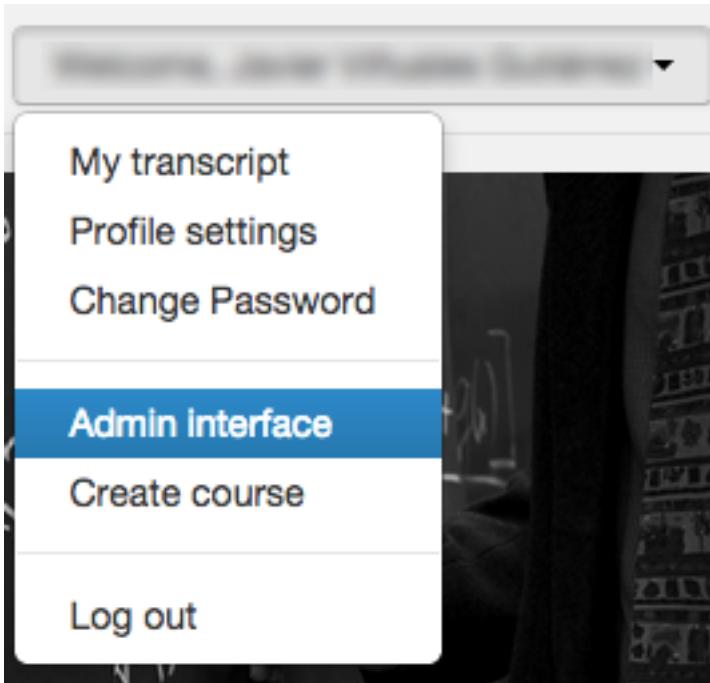
1. Click **login** to enter the platform. You must be an administrator of the platform to do the following.



2. Fill the **email** and **password** fields in the login form.

A screenshot of a web browser showing the OpenMOOC login page. The URL in the address bar is https://idp.openmooc.org/simplesaml/module.php/core/loginuserpass.php?AuthState=_2f657abf41b69f64849c35e13cc48fd4518d338803%3Ahttps%3A%2F%2Fidp.openmooc.... The page title is "Indique su nombre de usuario". It includes the OpenMOOC logo and a message stating "OpenMOOC demo. The platform is reset every sunday night. The new courses created have not an associated forum". The main form has two input fields: "Correo electrónico:" containing "admin@hub8.ecolearning.eu" and "Clave de acceso:" with a masked password. Below the form are links for "¿Olvidaste tu clave?" and a "Entrar" button.

3. When you are already logged, selected **Admin interface** in the dropdown menu you can access by clicking on the user name.



4. You have to select users in the admin interface.

moocng administration

Site administration

Api
User APIs
+ Add Change
Auth
Groups
+ Add Change
Users
+ Add Change

5. Enter the name or email of the user you want to give permission to create courses in the search box

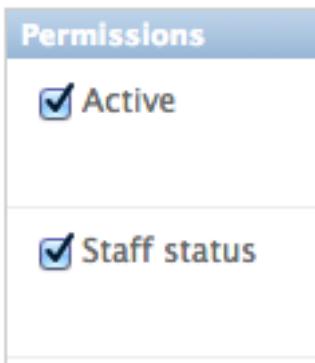
moocng administration

Home > Auth > Users

Select user to change

antonio.perez@gmail.com

6. Select Staff status to give permission to create courses to the user and click save on the bottom of the page.



CHAPTER TWO

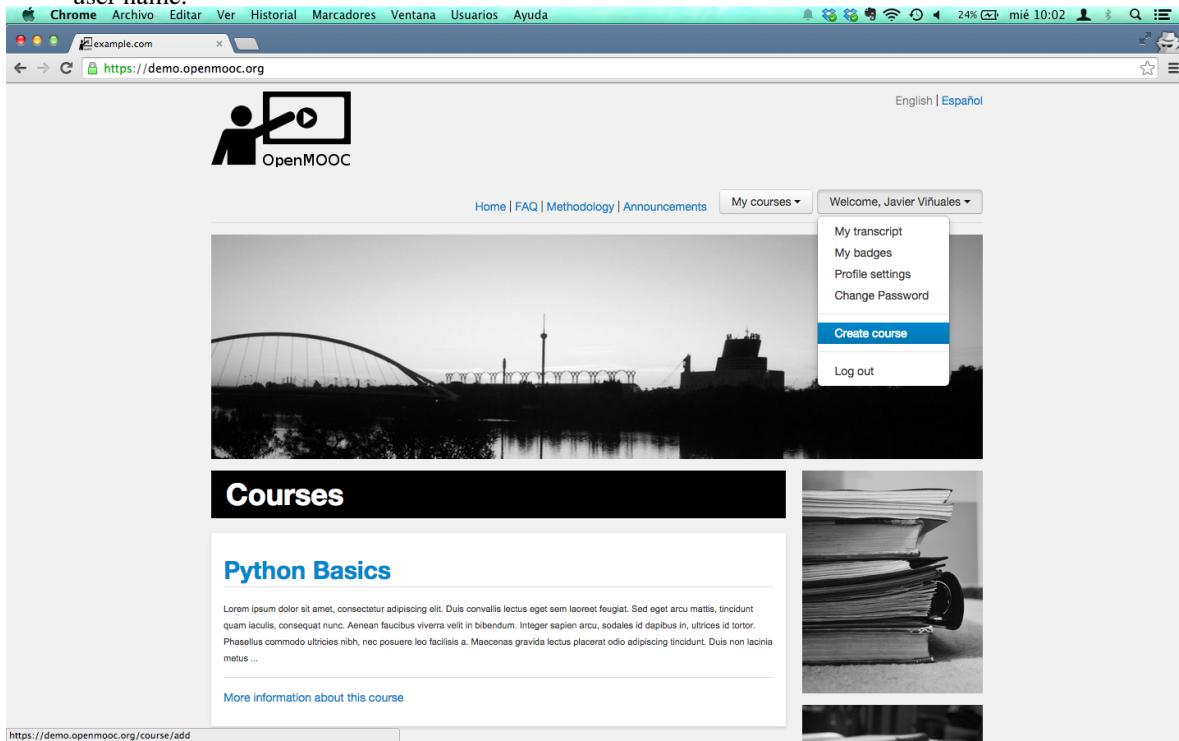
NAMING THE COURSE

2.1 Overview

Only user with permission to create course can do the following. It's necessary that the administrator gives permission to create courses to an user, manually or by request via email. See

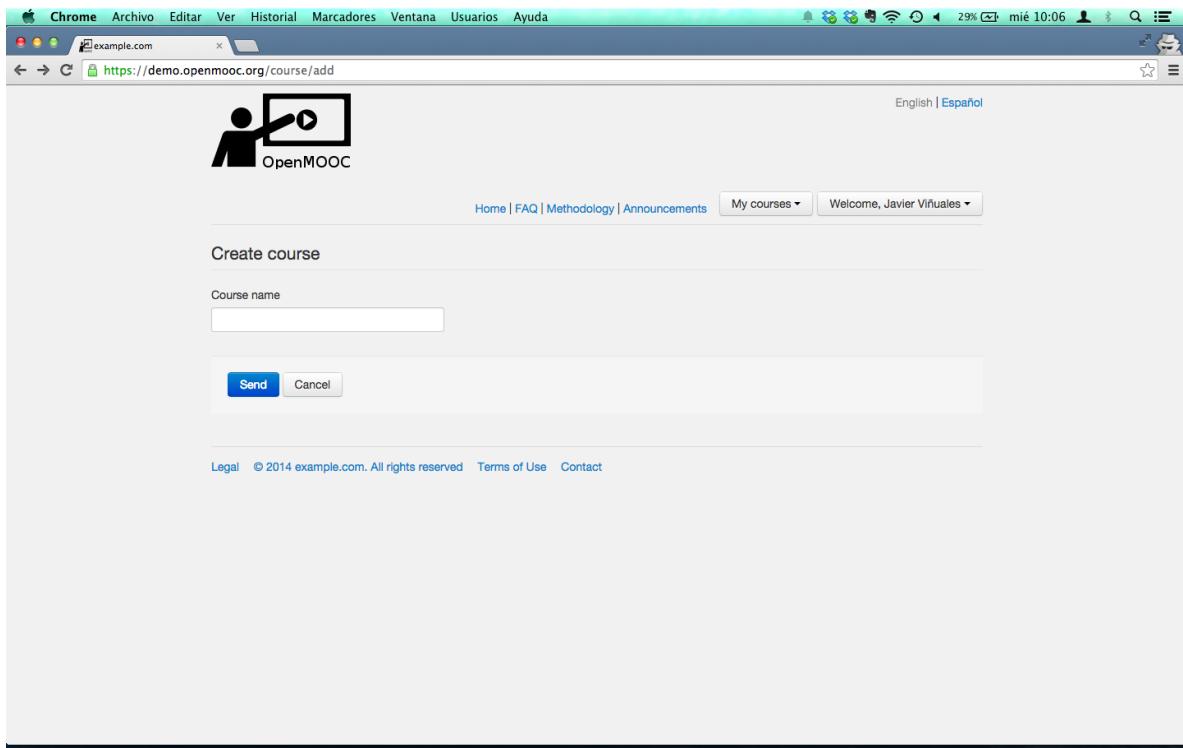
2.2 Steps to name a course

1. When you are already logged, select **Create course** in the dropdown menu you can access by clicking on the user name.

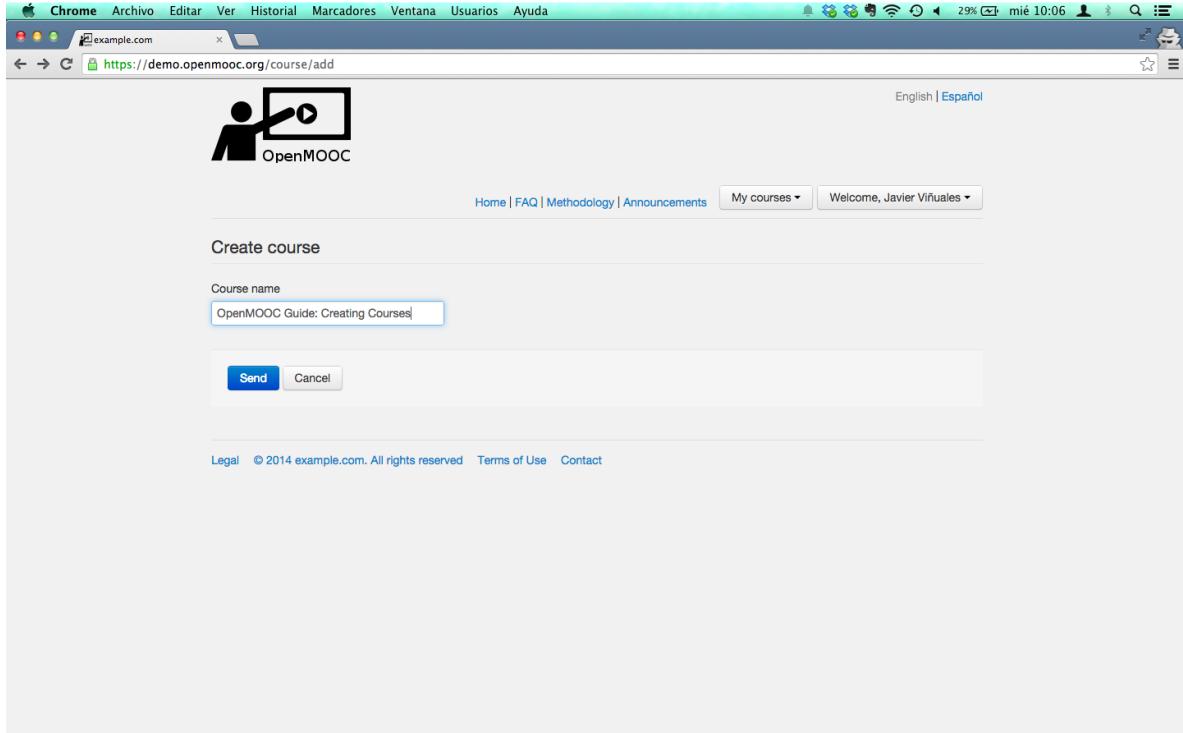


2. Text box you will see to enter the course name.

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3. Enter the course name to create courses in the text box and click send.



THE COURSE WEB PAGE

3.1 Overview

Note: You must think about the course web page like the course's landing page.

At this web page, potential students will reach through the use of search engines or through other websites where you announce the course. It is important to present the information about the course in a clear and attractive way.

The URL of the course web is optimized for search engines:

<https://demo.openmooc.org/course/openmooc-guide-creating-courses/>

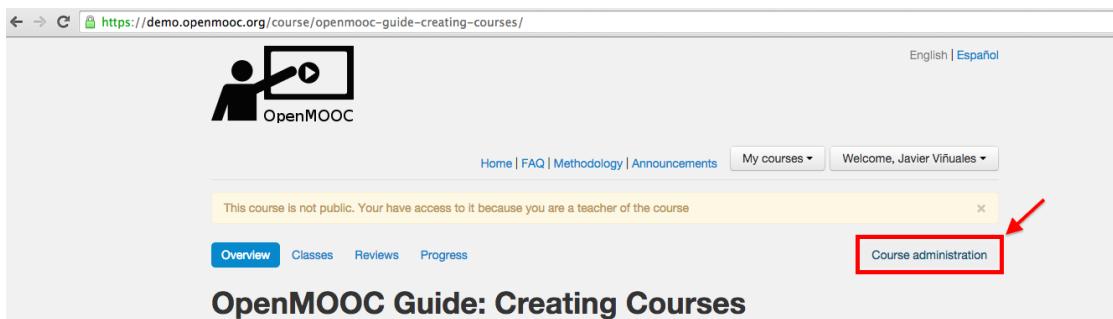
This is the appearance of the course web page:

The screenshot shows the course page for "OpenMOOC Guide: Creating Courses". At the top, there's a logo of a person pointing at a screen with the text "OpenMOOC". The top right has language links "English | Español". Below that are navigation links: "Home | FAQ | Methodology | Announcements", "My courses", and "Welcome, Javier Víñuales". A message box says "This course is not public. You have access to it because you are a teacher of the course". The main content area has tabs: "Overview" (selected), "Classes", "Reviews", and "Progress". On the right, there's a "Course administration" link. The "Overview" section contains a video player showing a hand-drawn diagram of a MOOC network with nodes like "Blog", "Document", and "Video". A blue button says "Enroll me in this course". To the right is a green circular badge with a checkmark and the word "CERTIFIED". Below the video are sections for "Course summary", "Learning goals", "Recommended requirements", "Intended audience", "Teachers", "Information", "Syllabus", and "Share". Each section has its own brief description and links.

Important: To assure that your fill the information in the text boxes **Description**, **Requirements**, **Intended audience**, **Estimated effort** and **Learning goals**.

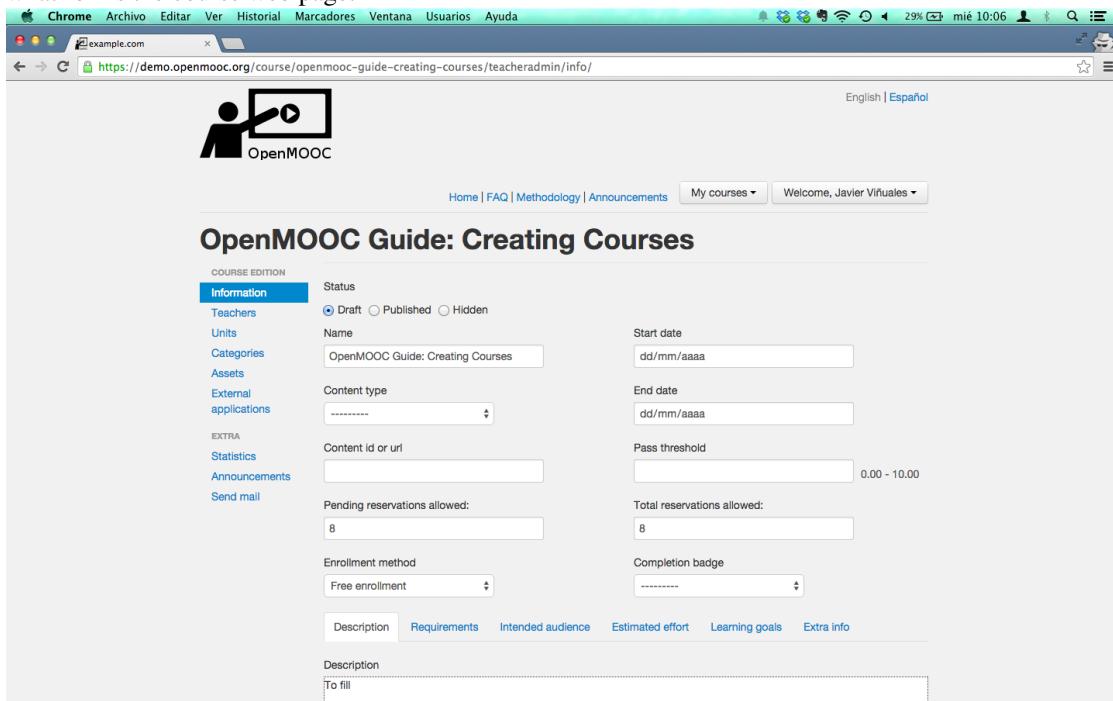
3.2 Accessing to the editing course tool

When you are already logged, you havet to go the course web page and then, click on the **Course administration** link.



The screenshot shows the OpenMOOC course edition tool. At the top, there is a navigation bar with links for Home, FAQ, Methodology, Announcements, My courses, and Welcome, Javier Viñuales. A message box states: "This course is not public. You have access to it because you are a teacher of the course". Below the navigation, there are tabs for Overview, Classes, Reviews, Progress, and Course administration (which is highlighted with a red box and an arrow pointing to it). The main title "OpenMOOC Guide: Creating Courses" is displayed.

You will go to the OpenMOOC's course edition tool. The first thing you see is editing course information, which is what forms the course web page.



The screenshot shows the OpenMOOC course edition tool in a browser window. The URL is https://demo.openmooc.org/course/openmooc-guide-creating-courses/teacheradmin/info/. The page title is "OpenMOOC Guide: Creating Courses". On the left, there is a sidebar with tabs: COURSE EDITION, Information, Units, Categories, Assets, External applications, EXTRA, Statistics, Announcements, and Send mail. The "Information" tab is selected. The main form fields include:

- Status: Draft (radio button selected)
- Name: OpenMOOC Guide: Creating Courses
- Start date: dd/mm/aaaa
- Content type: -----
- End date: dd/mm/aaaa
- Pass threshold: 0.00 - 10.00
- Pending reservations allowed: 8
- Total reservations allowed: 8
- Enrollment method: Free enrollment
- Completion badge: -----

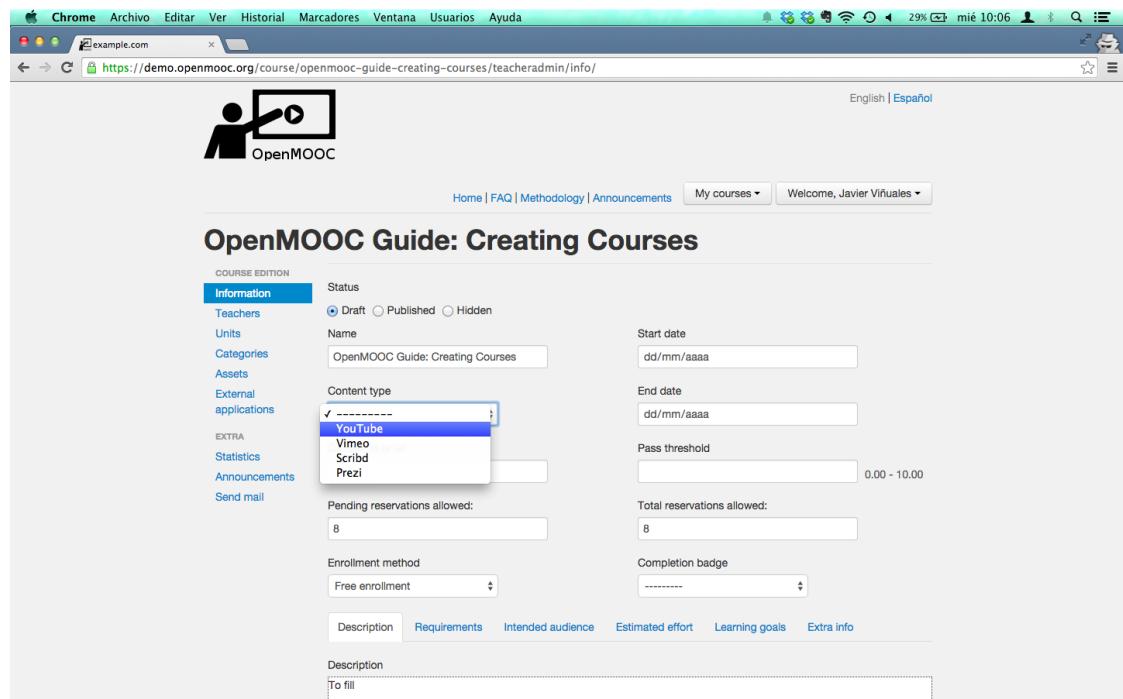
Below the form, there are tabs for Description, Requirements, Intended audience, Estimated effort, Learning goals, and Extra info. The "Description" tab is active, showing the text "To fill".

Note: The course will always be created in **draft** state. In the current draft status is listed in the list of courses available but only viewable by the course teachers and administrators of the platform. If the course is in **hidden** state, it will not appear on the list. If you pass the course to **published** status, everyone can see it on the list and enroll.

3.3 Adding the video intro to the course

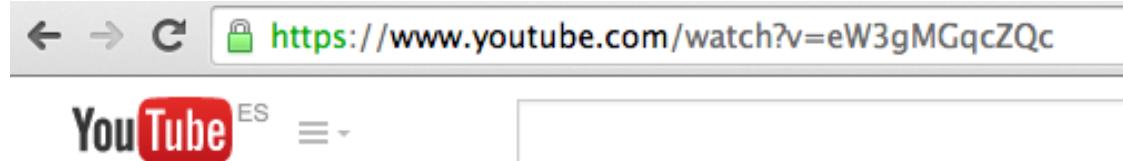
You must select an online video source to insert it in the course web page like an intro to the course. OpenMOOC needs the URL of the video and actually supports Youtube, Vimeo, Scribd and Prezi.

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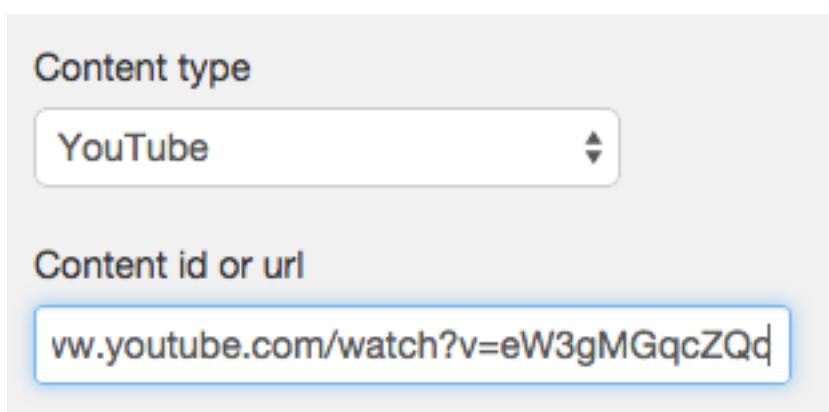
The screenshot shows the OpenMOOC course edition interface. On the left, there's a sidebar with tabs: Information (selected), Teachers, Units, Categories, Assets, External applications, EXTRA, Statistics, Announcements, and Send mail. The main area has fields for Status (Draft, Published, Hidden), Name (OpenMOOC Guide: Creating Courses), Start date, End date, Pass threshold, Pending reservations allowed (set to 8), Total reservations allowed (set to 8), Enrollment method (Free enrollment), Completion badge, and a Description field (To fill). Below these are tabs for Requirements, Intended audience, Estimated effort, Learning goals, and Extra info.

Now you can choose a video from Youtube, copy the URL and...



A screenshot of a web browser window. The address bar contains the URL <https://www.youtube.com/watch?v=eW3gMGqcZQc>. The page itself is a YouTube search results page for the query "es".

...paste it into the text box in the course edition tool.

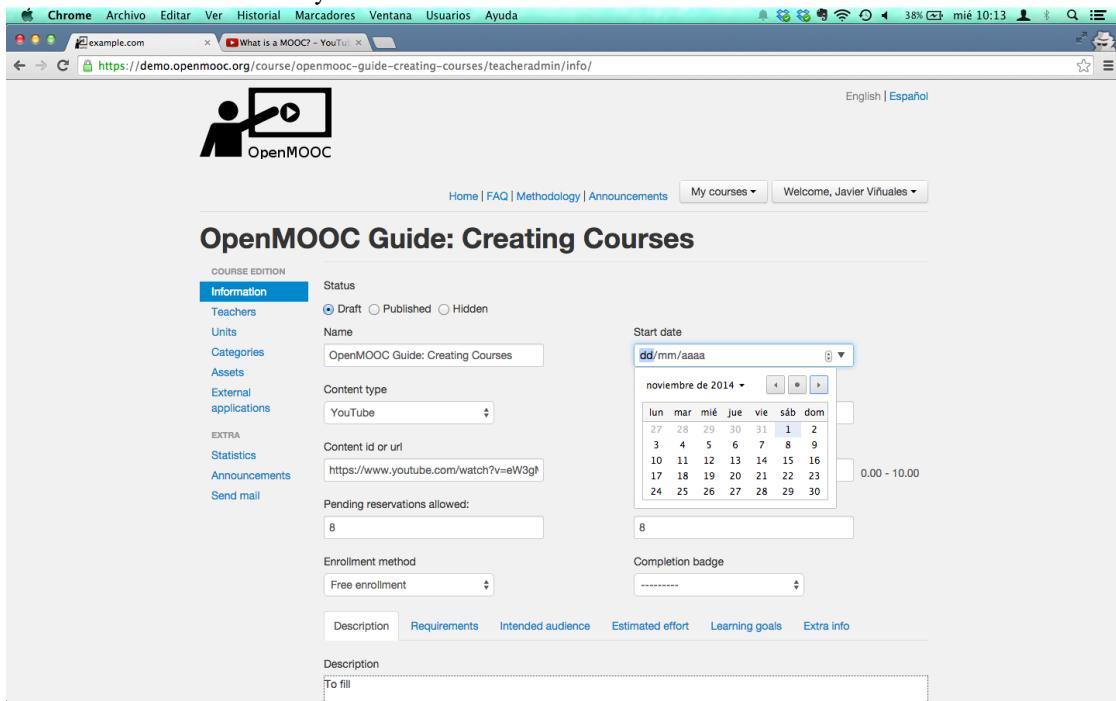


The screenshot shows the 'Content type' and 'Content id or url' fields. The 'Content type' dropdown is set to 'YouTube'. The 'Content id or url' text box contains the URL www.youtube.com/watch?v=eW3gMGqcZQd.

Note: We recommend the use of a Youtube Channel for each organization and then, the use of playlists to group videos for each course. You can use channels on Vimeo too, and albums to group videos for each course.

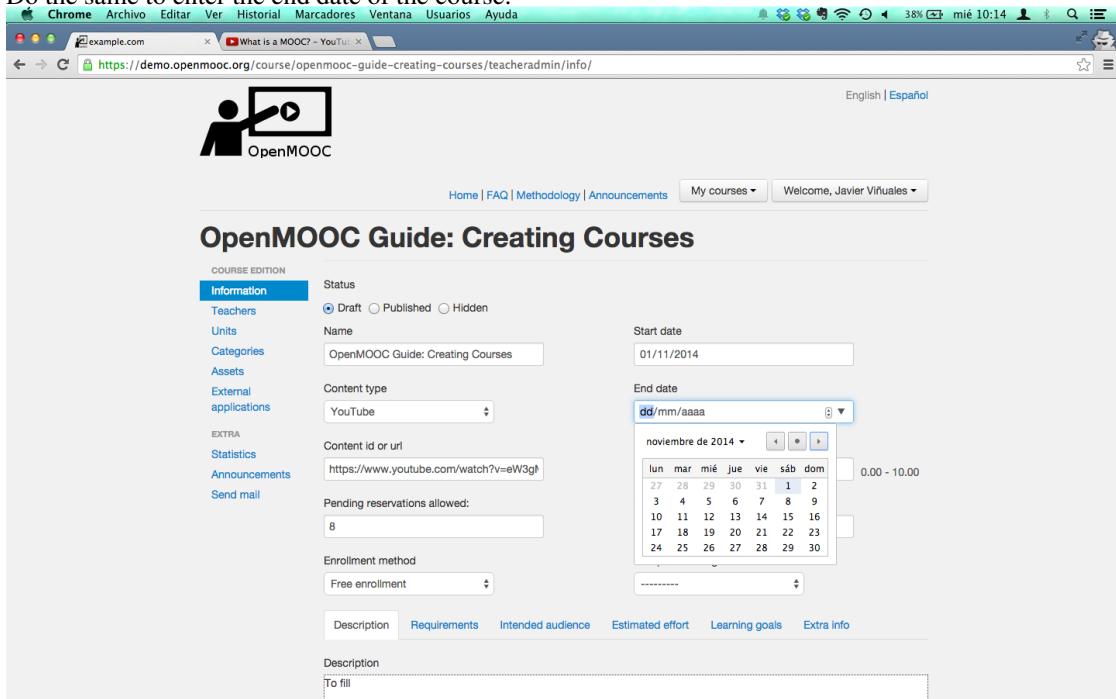
3.4 Setting the start date and end date of the course

You can enter the start date by hand into the text box or choose it from the calendar view.



The screenshot shows the 'OpenMOOC Guide: Creating Courses' page. In the 'Information' tab, the 'Status' section has 'Draft' selected. The 'Name' field contains 'OpenMOOC Guide: Creating Courses'. The 'Content type' dropdown is set to 'YouTube'. The 'Start date' field contains 'dd/mm/aaaa' and a calendar dropdown showing November 2014. The calendar highlights the 30th of November. Below the calendar is a time input field showing '0.00 - 10.00'. Other fields include 'Pending reservations allowed' (set to 8), 'Enrollment method' (set to 'Free enrollment'), and 'Completion badge' (set to '-----'). At the bottom, there are tabs for 'Description', 'Requirements', 'Intended audience', 'Estimated effort', 'Learning goals', and 'Extra info'. The 'Description' field contains 'To fill'.

Do the same to enter the end date of the course.



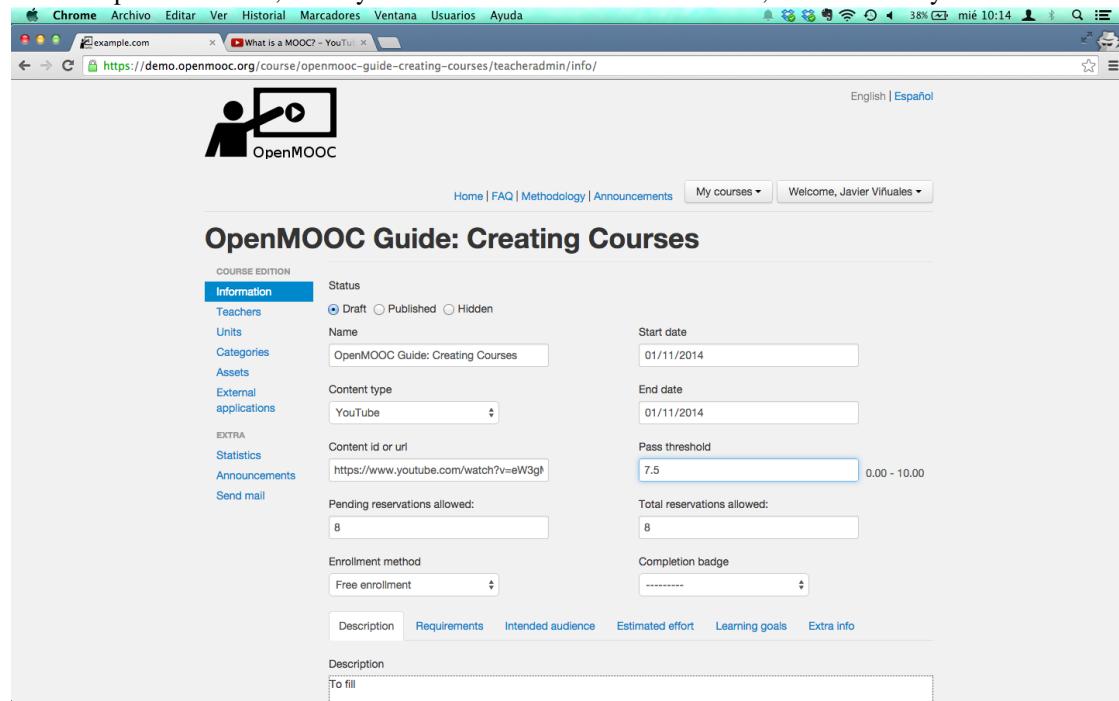
This screenshot is identical to the previous one, but the 'End date' field is now populated with '01/11/2014'. All other fields and settings remain the same, including the 'Start date' set to the 30th of November.

Important: Before the start date and being in published state, anyone can enroll. After the end date, the course will

be closed.

3.5 Setting the threshold to pass the course

You must fix the threshold to pass the course. If a student's grade in the course exceeds the threshold, are deemed to have accepted the course, and if you created a certificate for the course, the student may obtain it.

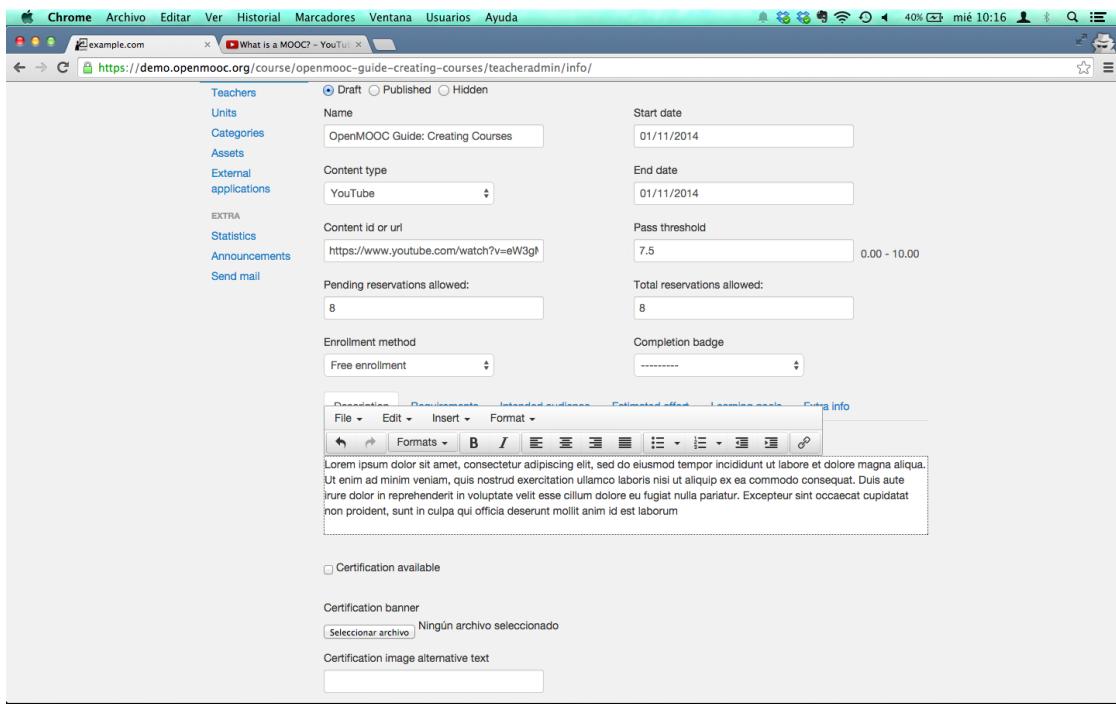


The screenshot shows a web browser window with the URL <https://demo.openmooc.org/course/openmooc-guide-creating-courses/teacheradmin/info/>. The page title is "OpenMOOC Guide: Creating Courses". On the left, there is a sidebar with tabs: Information, Teachers, Units, Categories, Assets, External applications, EXTRA, Statistics, Announcements, and Send mail. The "Information" tab is selected. In the main area, there are several input fields: "Status" (radio buttons for Draft, Published, Hidden, with Draft selected), "Name" (text input: "OpenMOOC Guide: Creating Courses"), "Start date" (text input: "01/11/2014"), "Content type" (dropdown menu: "YouTube"), "End date" (text input: "01/11/2014"), "Content id or url" (text input: "https://www.youtube.com/watch?v=eW3gI"), "Pass threshold" (text input: "7.5", with a tooltip "0.00 - 10.00"), "Pending reservations allowed" (text input: "8"), "Total reservations allowed" (text input: "8"), "Enrollment method" (dropdown menu: "Free enrollment"), and "Completion badge" (dropdown menu: "-----"). Below these fields are tabs: Description, Requirements, Intended audience, Estimated effort, Learning goals, and Extra info. The "Description" tab is selected, showing the text "To fill".

3.6 Writing the description of the course

The description of the course is formed by the contents of the tabs **Description**, **Requirements**, **Intended audience**, **Estimated effort** and **Learning goals**. It's very important not leave empty the contents of the previous tabs. An additional tab named **Extra info** is optional.

Fill **Description** text area.



This screenshot shows the 'Requirements' section of the OpenMOOC course creation interface. The 'Requirements' tab is selected in the top navigation bar. The form fields include:

- Teachers:** Draft (radio button selected)
- Units:** Name: OpenMOOC Guide: Creating Courses
- Categories:** Start date: 01/11/2014
- Assets:** End date: 01/11/2014
- External applications:** Content type: YouTube
- EXTRA:** Content id or url: <https://www.youtube.com/watch?v=eW3gN>
- Statistics:** Pass threshold: 7.5 / 0.00 - 10.00
- Announcements:** Pending reservations allowed: 8
- Send mail:** Total reservations allowed: 8
- Enrollment method:** Free enrollment
- Completion badge:** Completion badge dropdown menu

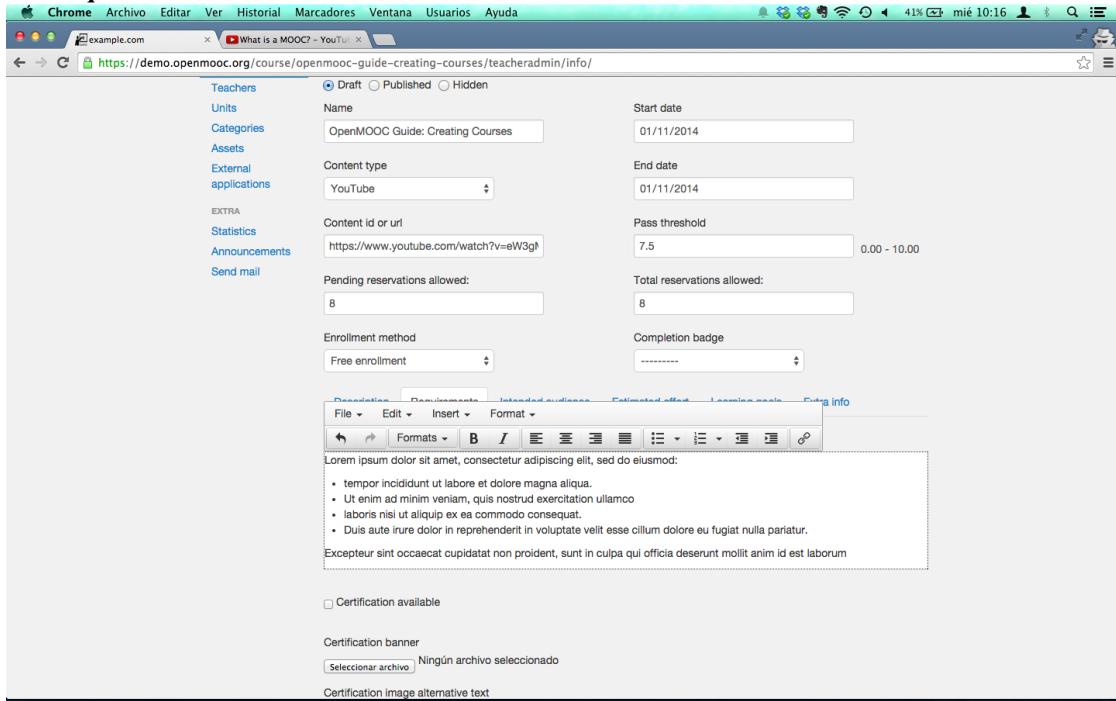
The main text area contains the following placeholder text:

Lore ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum

Below the text area are additional settings:

- Certification available
- Certification banner: Ningún archivo seleccionado (Select file)
- Certification image alternative text: (Empty input field)

Fill Requirements text area.



This screenshot shows the 'Requirements' section of the OpenMOOC course creation interface, identical to the previous one but with a filled text area. The text area now contains a bulleted list:

- tempor incididunt ut labore et dolore magna aliqua.
- Ut enim ad minim veniam, quis nostrud exercitation ullamco
- laboris nisi ut aliquip ex ea commodo consequat.
- Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

The rest of the interface elements are the same as in the first screenshot.

Fill Intended audience text area.

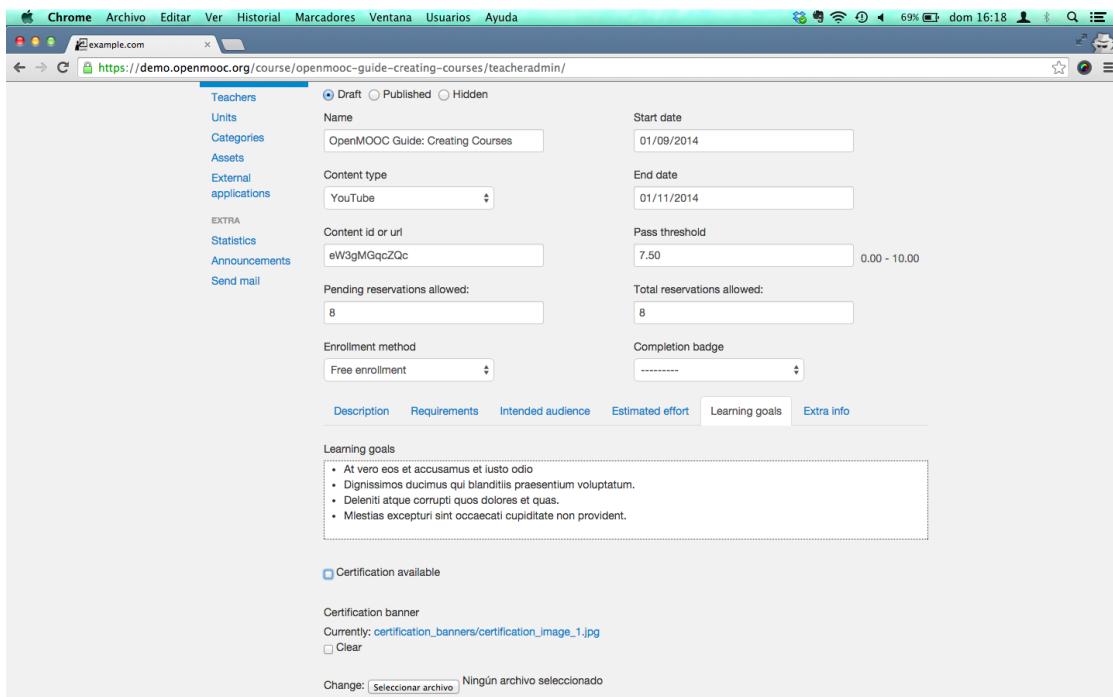
OpenMOOC Guide: Creating Courses, Release

The screenshot shows the 'OpenMOOC Guide: Creating Courses' page. The top navigation bar includes links for Overview, Classes, Reviews, and Progress. The main content area is titled 'OpenMOOC Guide: Creating Courses'. On the left, there's a sidebar with sections like Course Edition, Information, Teachers, Units, Categories, Assets, External applications, EXTRA, Statistics, Announcements, and Send mail. The 'Information' section is active. It contains fields for Status (Draft selected), Name (OpenMOOC Guide: Creating Courses), Start date (01/09/2014), End date (01/11/2014), Content type (YouTube), Pass threshold (7.50), Pending reservations allowed (8), Total reservations allowed (8), Enrollment method (Free enrollment), and Completion badge (----). Below these fields is a rich text editor toolbar with options like File, Edit, Insert, Format, and a preview area containing placeholder text: 'Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod.' At the bottom of the form, there are sections for Estimated effort, Learning goals, and Extra info.

Fill **Estimated effort** text area.

The screenshot shows the same 'OpenMOOC Guide: Creating Courses' page as above, but with the 'Estimated effort' text area filled. The text area contains the following message: '8 weeks, 1 lessons per week and homeworks. Necessary dedication ~6h per week.' The rest of the form fields remain the same as in the first screenshot.

Fill **Learning goals** text area.

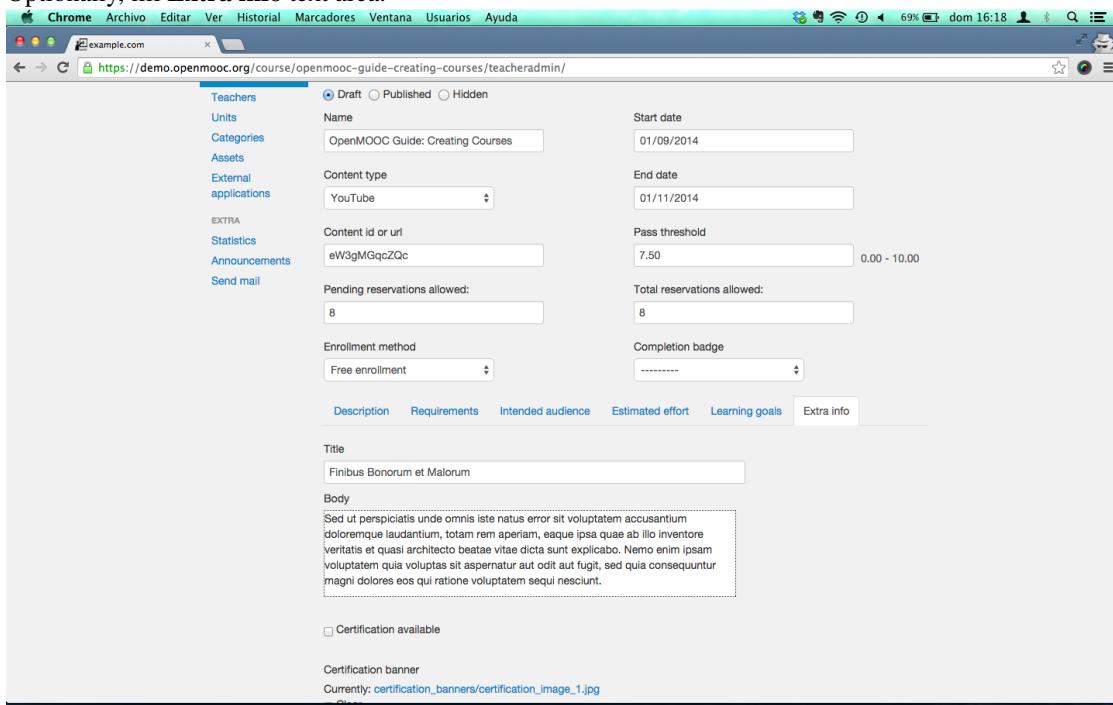


The screenshot shows the 'Learning goals' section of the course creation form. It contains a list of bullet points:

- At vero eos et accusamus et iusto odio
- Dignissimos ducimus qui blanditiis praesentium voluptatum.
- Deleniti atque corrupti quos dolores et quas.
- Molestias excepturi sint occaecati cupiditate non provident.

Below the learning goals, there is a checkbox labeled 'Certification available' and a 'Certification banner' section with a file input field set to 'Ningún archivo seleccionado'.

Optionally, fill **Extra info** text area.



The screenshot shows the 'Extra info' section of the course creation form. It includes a 'Title' field containing 'In initibus Bonorum et Malorum' and a 'Body' field containing a long Latin text about the nature of error and truth.

Below the body text, there is a checkbox labeled 'Certification available' and a 'Certification banner' section with a file input field set to 'Ningún archivo seleccionado'.

3.7 Associating a certificate to the course

You must select the **Certification available** check box and choose a file to use like the certification's logo. You can select the logo file from your file system.

The screenshot shows the 'teacheradmin/info' tab selected in the navigation bar. The 'Certification available' checkbox is checked and highlighted with a red box. The 'Certification banner' field contains 'Logo_ECO-peq.png'. The 'Save' button is visible at the bottom.

The last thing you have to do is add an alternative text to the image of the certification, and click on the **Save** button you can find in the bottom of the course web.

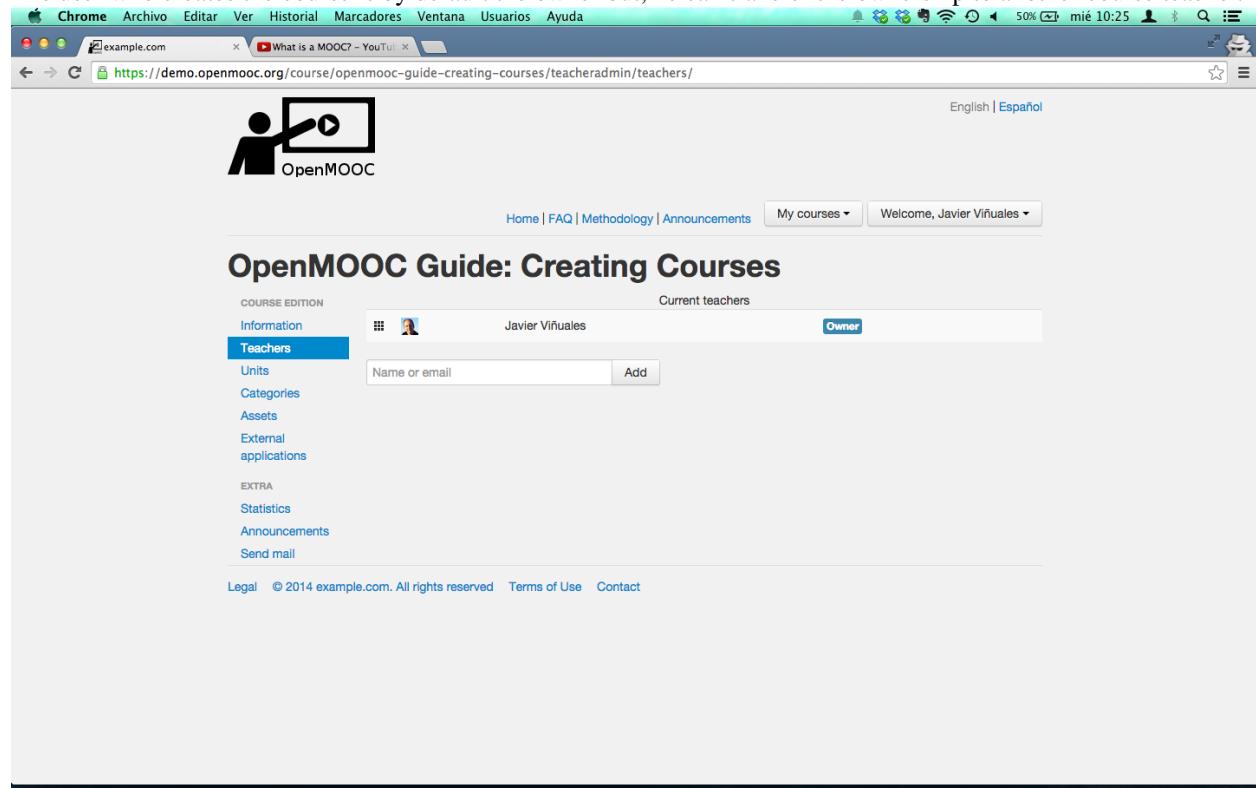
The screenshot shows the 'teacheradmin/info' tab selected in the navigation bar. The 'Certification available' checkbox is checked. The 'Certification image alternative text' field contains 'ECO certification'. A red circle highlights the 'Save' button at the bottom.

CHAPTER FOUR

COURSE TEACHERS

4.1 Overview

The user who creates the course is by default the owner but, he can transfer the ownership to another course teacher.



A screenshot of a web browser displaying the OpenMOOC Guide: Creating Courses interface. The browser's address bar shows the URL <https://demo.openmooc.org/course/openmooc-guide-creating-courses/teacheradmin/teachers/>. The page title is "OpenMOOC Guide: Creating Courses". On the left, there is a sidebar with links: COURSE EDITION (Information, Teachers, Units, Categories, Assets, External applications), EXTRA (Statistics, Announcements, Send mail). The main content area shows a table titled "Current teachers" with one row for "Javier Vifiuales" (Owner). Below the table is a search input field "Name or email" and a "Add" button. At the bottom of the page, there are links for Legal, © 2014 example.com. All rights reserved, Terms of Use, and Contact.

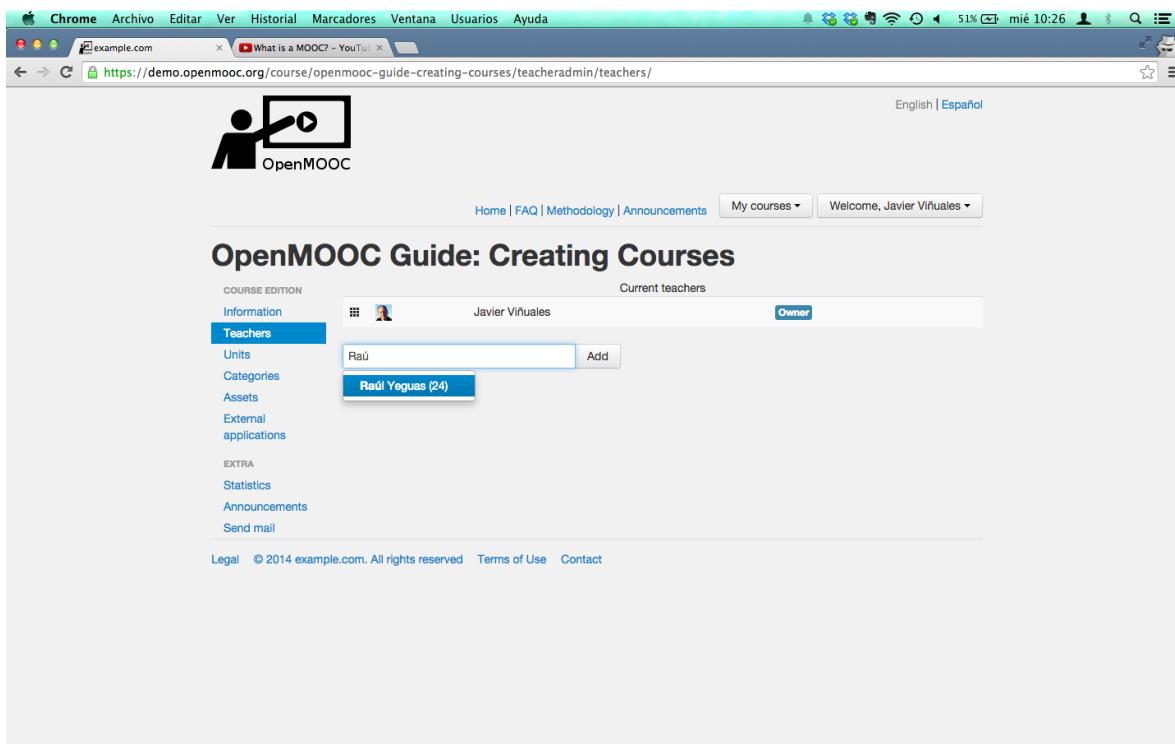
The owner user can add additional teachers to the course, forming the teaching staff of the course.

To add a teacher, can be searched by name or by email and if not yet a user of the platform, you will be sent an invitation to register. The teacher who is invited to join the team of a course always receive an email about it.

4.2 Steps to add teachers to a course

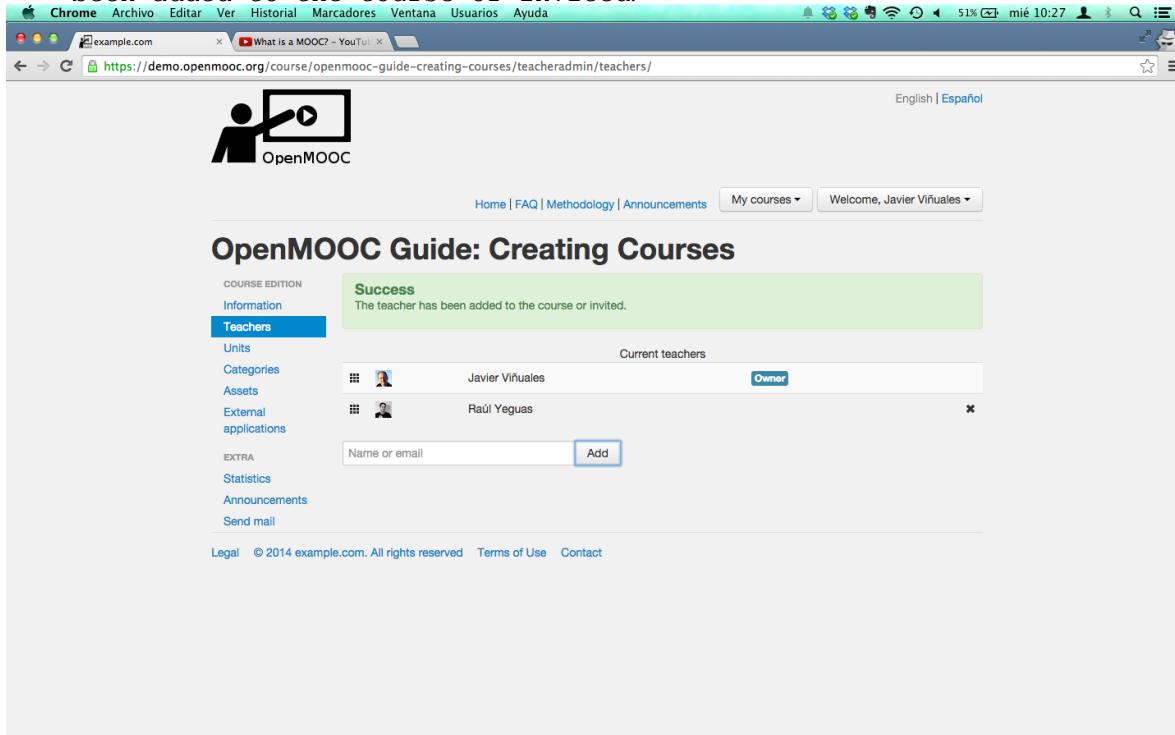
1. Select the user to add like a new teacher of the course.

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The screenshot shows the 'Teachers' tab selected in the sidebar. A list of current teachers includes 'Javier Viñuales' (Owner) and 'Raúl Yeguas (24)'. A search bar at the bottom allows adding new teachers.

2. The user you added is listed and you get a message from the platform like Success: The teacher has been added to the course or invited.



A green success message box displays: "Success: The teacher has been added to the course or invited." The 'Teachers' list now includes both 'Javier Viñuales' and 'Raúl Yeguas'.

3. If you want to transfer the ownership you can do it now because there are more than one teacher in the course staff.

The screenshot shows a web browser window for the OpenMOOC Guide. The URL in the address bar is <https://demo.openmooc.org/course/openmooc-guide-creating-courses/teacheradmin/teachers/>. The page title is "OpenMOOC Guide: Creating Courses". On the left, there's a sidebar with "COURSE EDITION" sections: Information, Teachers (which is selected and highlighted in blue), Units, Categories, Assets, External applications, and EXTRA (Statistics, Announcements, Send mail). At the top right, there are language options "English | Español", a "My courses" dropdown, and a "Welcome, Javier Viñuales" message. The main content area shows "Current teachers" with two entries: "Javier Viñuales" (marked as "Owner") and "Raúl Yeguas". Below this is a search bar labeled "Name or email" and an "Add" button. At the bottom of the page, there are links for "Legal", "© 2014 example.com. All rights reserved", "Terms of Use", and "Contact".

COURSE UNITS

5.1 Course, units and pills

OpenMOOC have three levels for contents: course, units and pills.

5.1.1 Course

A **course** consists of:

- General information on the course, teachers.
- The units that form.

5.1.2 Unit

A **unit** consist of pills and there are three types of units:

- Normal, to expose the contents and usually published weekly.
- Homework, to promote the individual and groupal work, usually published weekly and related with the contents exposed in the normal unit of that week.
- Exam, to measure the assimilation of content by students.

Homework and exam are limited in time, with a start and end time.

5.1.3 Pill

A **pill** consist of:

- One online video from Youtube or Vimeo (or prezi or scribd content) like central content.
- Comments by the teacher to clarify some thing exposed in the video.
- Additional material to extend the content exposed in the video.
- Some file attached.

You can add forms or peer review tasks to a pill.

Note: The optimal use is adding some questions to normal units (not in all the pills) and not use peer review. It's better the use of peer review in homework units.

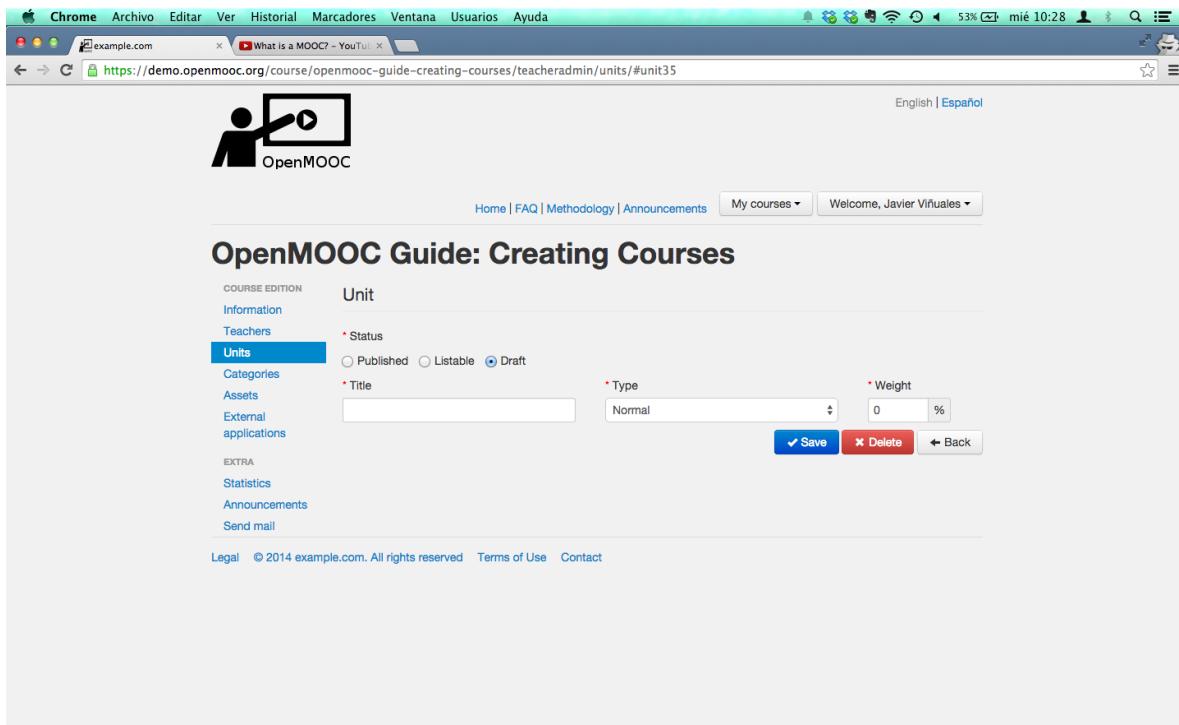
5.2 Creating the course structure

When you know the three levels of content with which OpenMOOC works, you can create the course structure. To create the structure you need to click on **Units**.

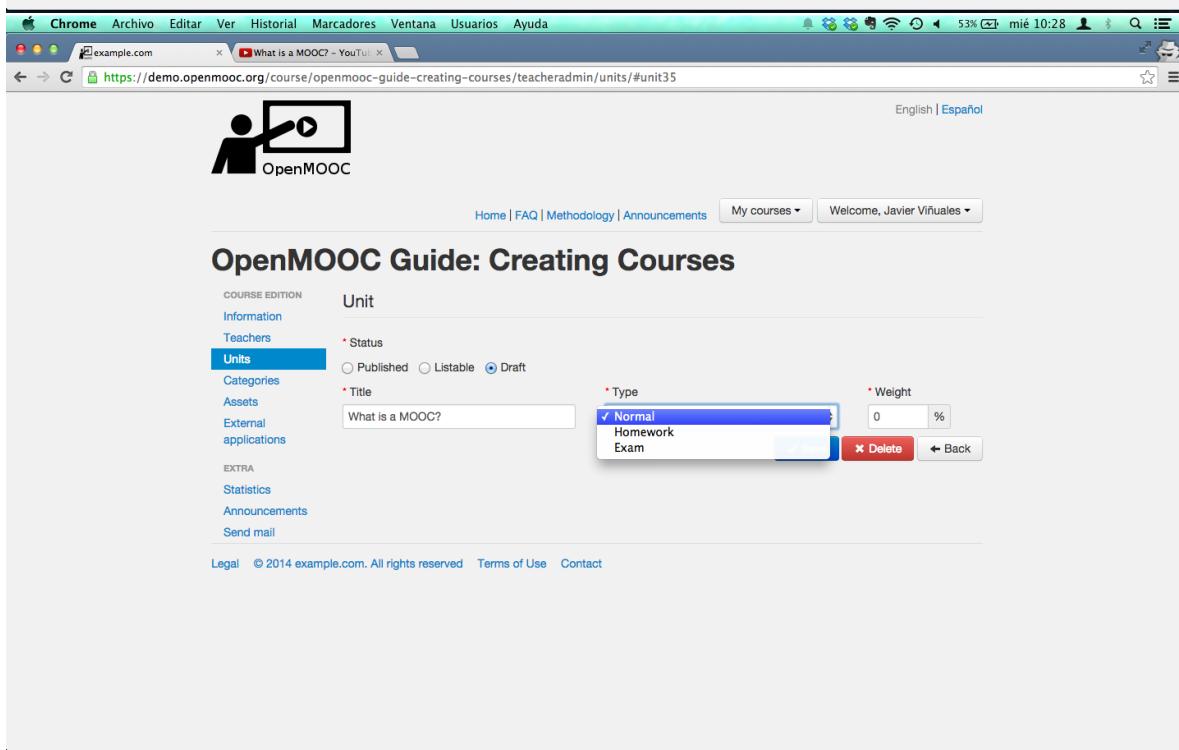
1. You will get a message like This course is empty: You need to add content to this course. Please, start adding an unit.

The screenshot shows a web browser window with the URL <https://demo.openmooc.org/course/openmooc-guide-creating-courses/teacheradmin/units/>. The page title is "OpenMOOC Guide: Creating Courses". On the left, there's a sidebar with "COURSE EDITION" and several options: Information, Teachers, **Units** (which is highlighted in blue), Categories, Assets, External applications, EXTRA, Statistics, Announcements, and Send mail. In the main content area, a message box says "This course is empty" followed by "You need to add content to this course. Please, start adding a unit." Below this message is a "Add unit" button. At the bottom of the page, there are links for Legal, © 2014 example.com. All rights reserved, Terms of Use, and Contact. A status bar at the bottom of the browser window says "Esperando a demo.openmooc.org...".

2. Click on **Add unit** button and you will get a form. You have to fill the name of the Unit, the type (Normal, Homework or Exam) and a weight. We recommend leaving the weights for the end, when you have done the entire course.



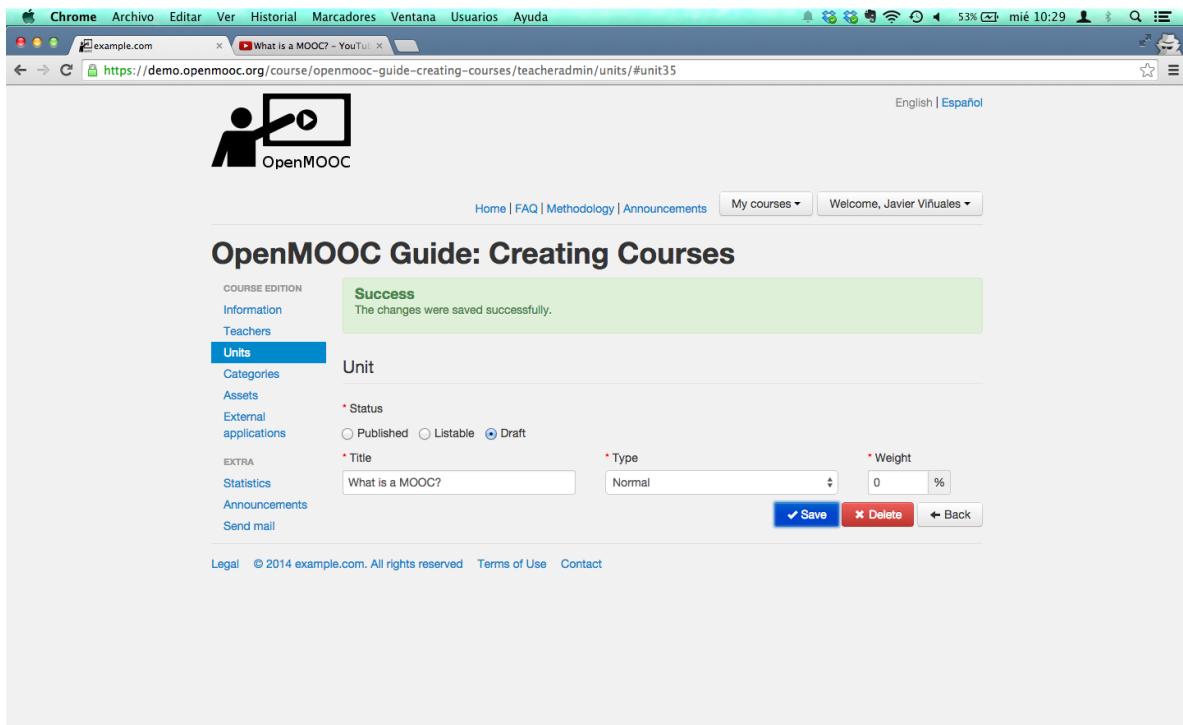
The screenshot shows the 'Unit' creation form in the OpenMOOC Guide. The left sidebar has 'Units' selected. The main form includes fields for 'Status' (Published, Listable, Draft - Draft is selected), 'Title' ('What is a MOOC?'), 'Type' (dropdown menu showing 'Normal' selected, 'Homework', and 'Exam'), and 'Weight' (0%). Buttons include 'Save' (blue), 'Delete' (red), and 'Back'.



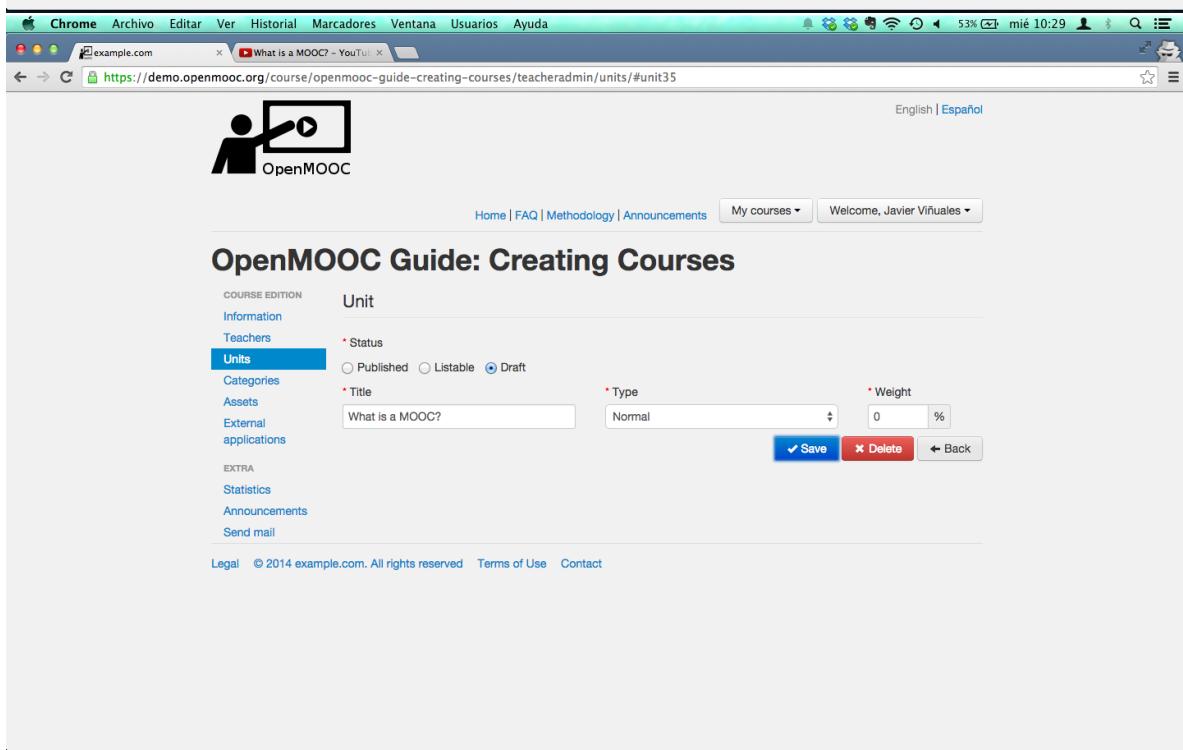
This screenshot is identical to the one above, but the 'Type' dropdown menu is open, revealing three options: 'Normal' (selected with a blue border), 'Homework', and 'Exam'.

3. You will get a succes message from the platform and finally, you have to push the **save** button.

OpenMOOC Guide: Creating Courses, Release

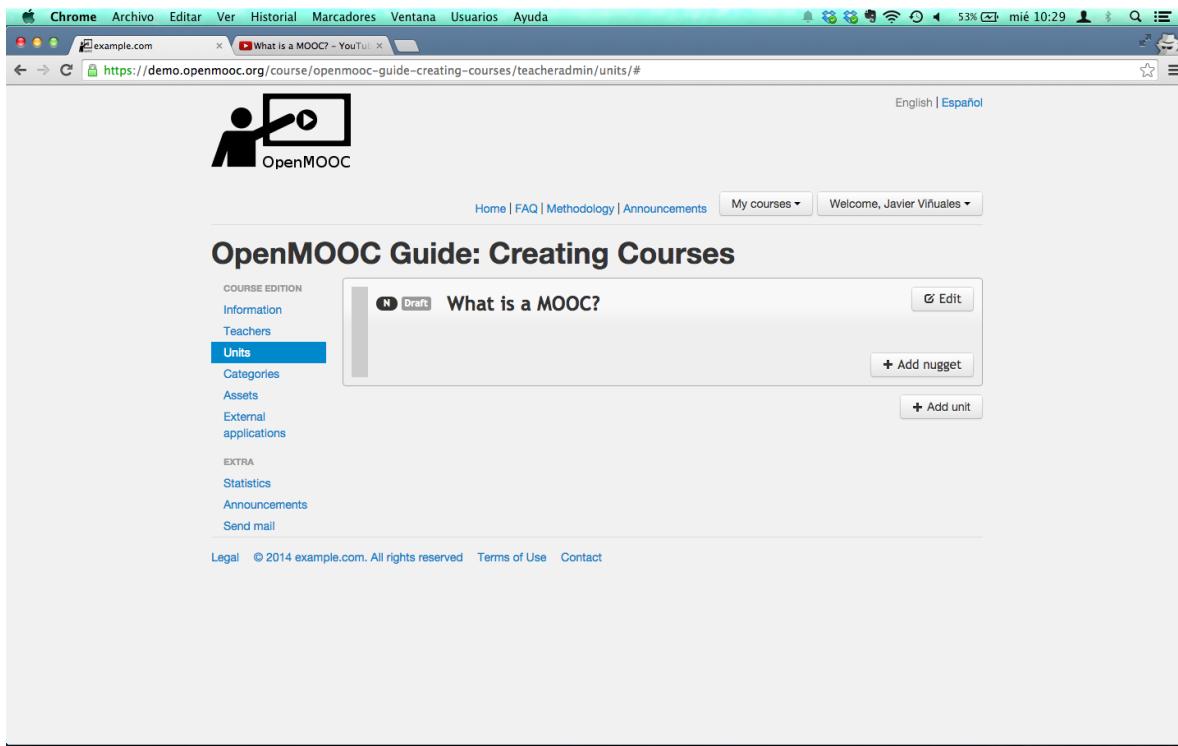


The screenshot shows the OpenMOOC Guide interface. The top navigation bar includes links for Archivo, Editar, Ver, Historial, Marcadores, Ventana, Usuarios, and Ayuda. The URL in the address bar is https://demo.openmooc.org/course/openmooc-guide-creating-courses/teacheradmin/units/#unit35. A sidebar on the left lists course edition options: Information, Teachers, Units (which is selected), Categories, Assets, External applications, EXTRA, Statistics, Announcements, and Send mail. The main content area displays the title "OpenMOOC Guide: Creating Courses". A green "Success" box contains the message "The changes were saved successfully." Below this, a "Unit" form is shown with fields for Status (Published, Listable, Draft - Draft is selected), Title ("What is a MOOC?"), Type (Normal), and Weight (0%). Buttons for Save, Delete, and Back are at the bottom.



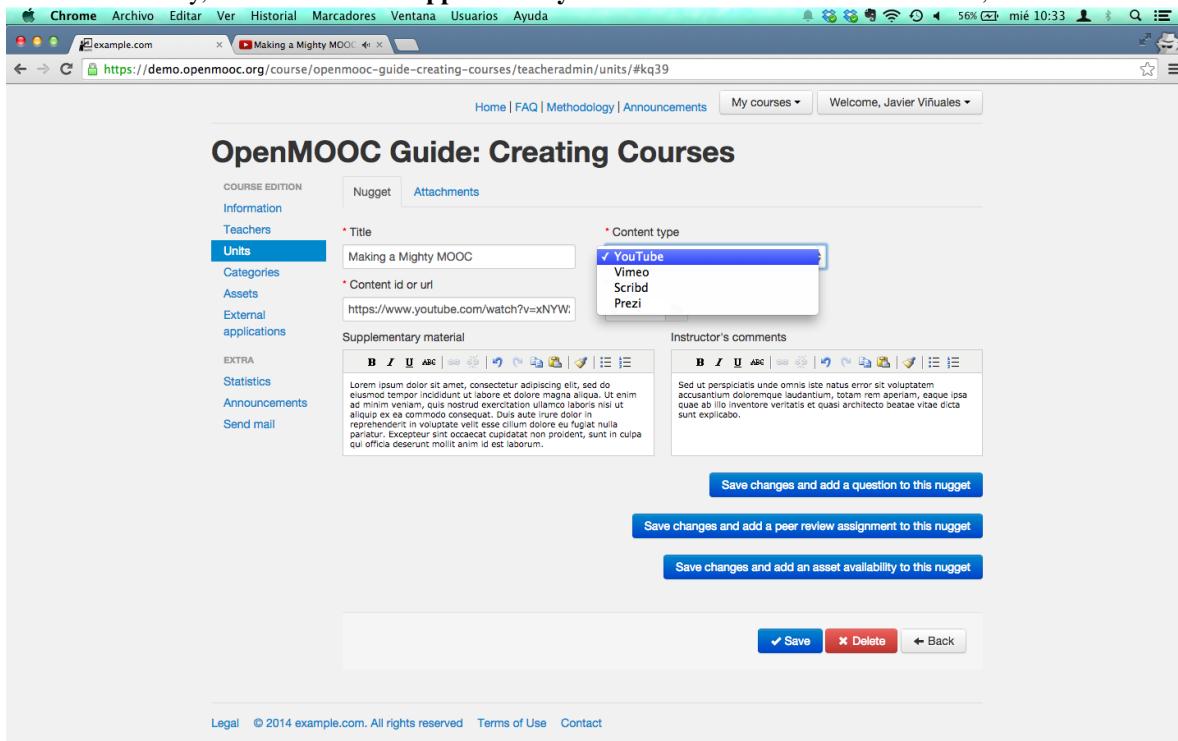
This screenshot is identical to the one above, but it includes a new element: a text input field containing the value "What is a MOOC?", indicating that the newly created unit has been named.

4. An empty box with the name of the unit you just created will be shown.



The screenshot shows the OpenMOOC Guide interface. On the left, a sidebar menu includes 'COURSE EDITION' (Information, Teachers, Units, Categories, Assets, External applications), 'EXTRA' (Statistics, Announcements, Send mail), and footer links (Legal, © 2014 example.com, All rights reserved, Terms of Use, Contact). The main content area displays a unit titled 'What is a MOOC?' which is currently in 'Draft' mode. The unit has a 'Edit' button and two additional buttons: '+ Add nugget' and '+ Add unit'. The page title is 'OpenMOOC Guide: Creating Courses'.

5. Now, you need to add a pill or nugget by clicking **Add nugget** button. Fill the title for the pill, select the online video server to use (p.e. Youtube), copy the URL for the video resource and paste it in the **Content id or url** text box. Finally, fill the text areas **Supplementary material** and **Instructor's comments**, and click save button.



The screenshot shows the 'Nugget' tab selected in the sidebar. In the main content area, a 'Title' field contains 'Making a Mighty MOOC' and a 'Content type' dropdown menu is open, showing options: YouTube (selected), Vimeo, Scribd, and Prezi. Below these fields are 'Supplementary material' and 'Instructor's comments' text areas, each with rich text editing tools. At the bottom, there are three blue buttons: 'Save changes and add a question to this nugget', 'Save changes and add a peer review assignment to this nugget', and 'Save changes and add an asset availability to this nugget'. A 'Save' button is also present at the bottom right.

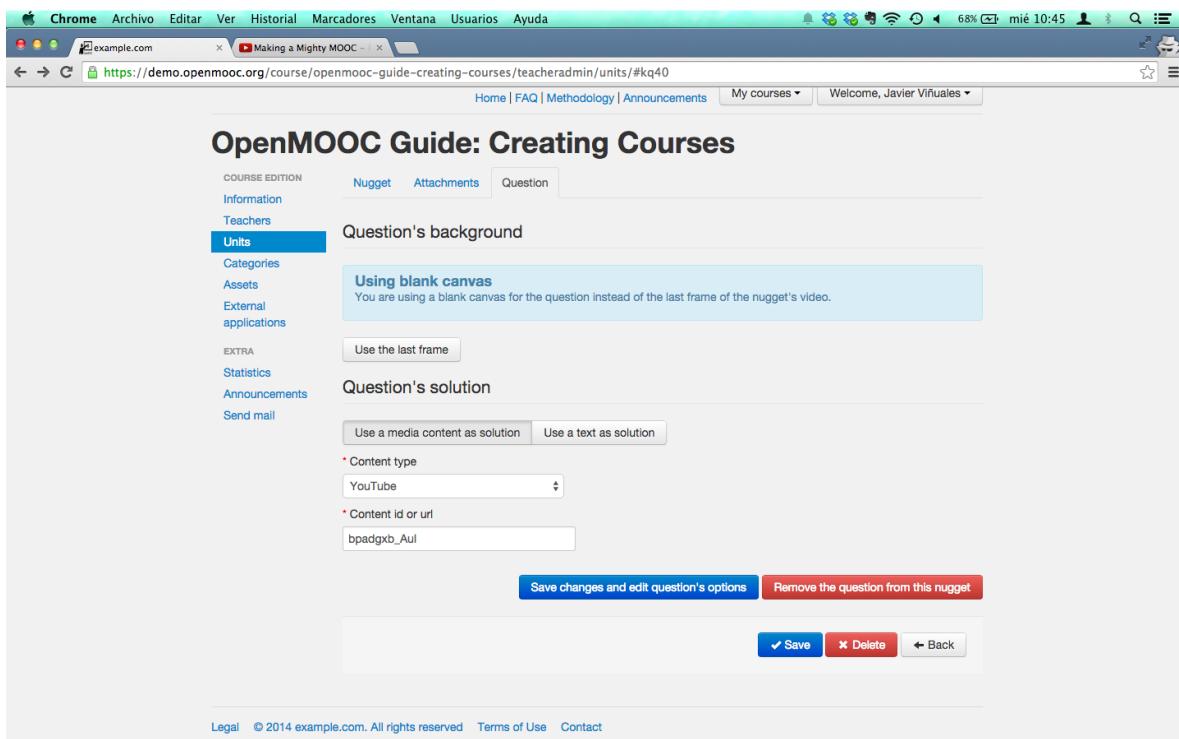
6. Do the same and you will see two pill into the Unit.

The screenshot shows the OpenMOOC Guide interface. At the top, there's a navigation bar with links like 'Archivo', 'Editar', 'Ver', 'Historial', 'Marcadores', 'Ventana', 'Usuarios', and 'Ayuda'. Below the navigation is a toolbar with icons for search, refresh, and other functions. The main content area has a header 'OpenMOOC Guide: Creating Courses'. On the left, a sidebar lists 'COURSE EDITION' sections: 'Information', 'Teachers', 'Units' (which is selected and highlighted in blue), 'Categories', 'Assets', 'External applications', and 'EXTRA' sections: 'Statistics', 'Announcements', and 'Send mail'. The central area displays two course units. The first unit is titled 'What is a MOOC?' and contains a section titled 'Making a Mighty MOOC' with text about instructor comments and supplementary material. The second unit is titled 'The second part' and also includes similar sections. At the bottom of the central area are buttons for '+ Add nugget' and '+ Add unit'. At the very bottom of the page are links for 'Legal', '© 2014 example.com. All rights reserved', 'Terms of Use', and 'Contact'.

7. To add a question to an existing pill, you have to click on the **Edit** button. When you get the pill form, push the **Save changes and add a question to this nugget** button.

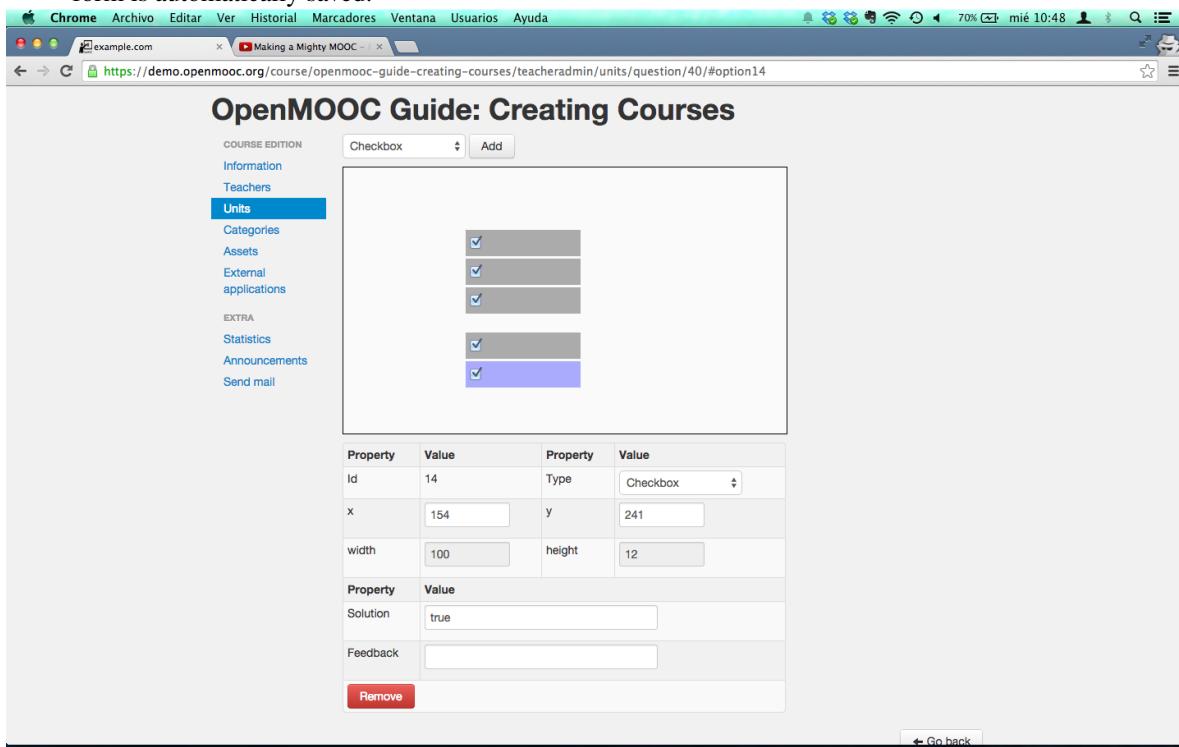
This screenshot shows the 'Edit' mode for a course unit. A large red arrow points to a blue button labeled 'Save changes and add a question to this nugget', which is highlighted with a red border. Below it are two more blue buttons: 'Save changes and add a peer review assignment to this nugget' and 'Save changes and add an asset availability to this nugget'. At the bottom of the screen are three buttons: a blue one with a checkmark labeled 'Save', a red one with a cross labeled 'Delete', and a white one with a left arrow labeled 'Back'.

8. The statement is always a video for a questionnaire, but not for peer review. You can use a blank canvas or the last frame if you're using for the statement a Youtube video. You have to add question's solution like an online video (Youtube, Vimeo, Prezi or Scribd) or a text solution.



The screenshot shows the OpenMOOC Guide interface for creating courses. The main title is "OpenMOOC Guide: Creating Courses". On the left, there's a sidebar with navigation links: Archivo, Editar, Ver, Historial, Marcadores, Ventana, Usuarios, Ayuda, Home, FAQ, Methodology, Announcements, My courses, and Welcome, Javier Víñuales. The "Units" link is highlighted. The main content area has tabs: Nugget, Attachments, and Question. The "Question" tab is selected. Below it, the heading "Question's background" is shown with a note: "Using blank canvas" and "You are using a blank canvas for the question instead of the last frame of the nugget's video." There's also a "Use the last frame" button. The "Question's solution" section contains two buttons: "Use a media content as solution" and "Use a text as solution". Under "Content type", "YouTube" is selected from a dropdown. Under "Content id or url", the value "bpadgxb_Aul" is entered. At the bottom, there are buttons for "Save changes and edit question's options" (blue), "Remove the question from this nugget" (red), "Save" (blue), "Delete" (red), and "Back" (grey).

9. OpenMOOC has a powerfull forms builder to open the possibilities of creating questions on a blank canvas or the last frame from a Youtube video. You can drag items out of the canvas form if you wish to remove. The form is automatically saved.

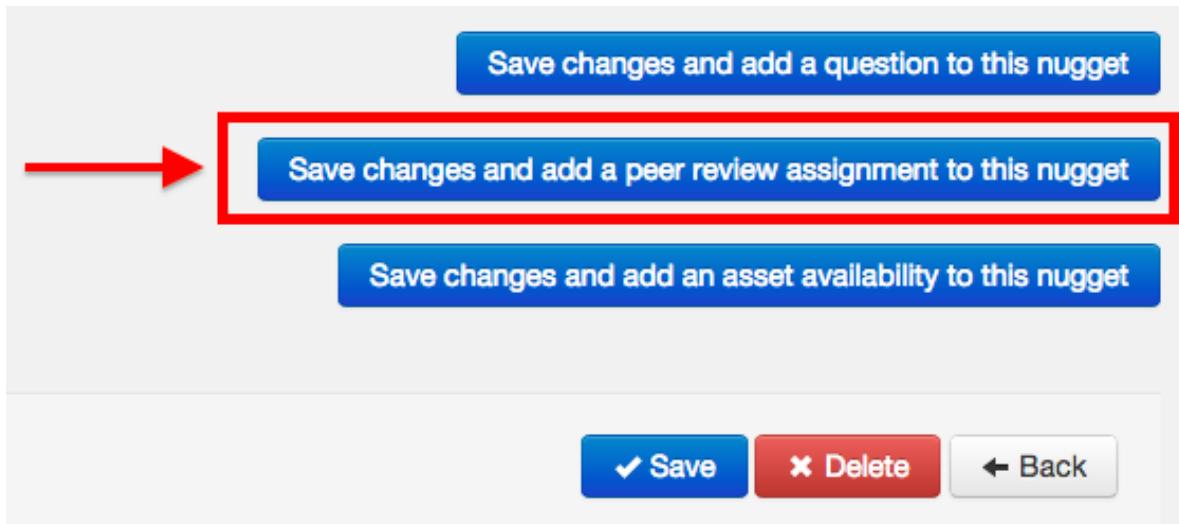


The screenshot shows the OpenMOOC Guide interface for creating courses. The main title is "OpenMOOC Guide: Creating Courses". On the left, there's a sidebar with navigation links: Archivo, Editar, Ver, Historial, Marcadores, Ventana, Usuarios, Ayuda, Home, FAQ, Methodology, Announcements, My courses, and Welcome, Javier Víñuales. The "Units" link is highlighted. The main content area has a "Checkbox" button and an "Add" button. Below is a form with several checkboxes. A table below the form lists properties and values:

Property	Value	Property	Value
Id	14	Type	Checkbox
x	154	y	241
width	100	height	12
Property Value			
Solution	true		
Feedback			

At the bottom, there's a "Remove" button and a "Go back" button.

10. To create a peer review task you have to click on the **Edit** button of a pill and then, click on the **Save changes and add a peer review assingment to this nugget**.



11. You have to add an assignment description and the minimum number of reviewers needed. Every student needs to send his peer assignment and review the minimum number of assignments from other students. It's an anonymous process.

OpenMOOC Guide: Creating Courses

COURSE EDITION

Nugget Attachments Peer review

Information

Units

Categories

Assets

External applications

EXTRA

Statistics

Announcements

Send mail

* Assignment description

This is an interesting/entertaining view of current educational paradigm. The format keeps a dry subject palatable. Explains why education looks the way it does and expresses the need for change. Learning 21 is a movement that promotes a positive culture of creativity and innovation stating that divergent thinking needs to be nurtured. This clip also touch Encouraging the Learning 21 ideal of social and emotional connections being created. The idea of students collaboration is not exclusive but the best work environment for all. It is...

* Minimun reviewers

5

Evaluation criterions

Save changes and add an evaluation criterion

Remove the peer review assignment

Save Delete Back

12. Finally, you need to add some criteria to evaluate the work from other students. Every student will receive the review tasks in a inbox into a panel named **Reviews**.

The screenshot shows the 'Nugget' tab selected in the course edition sidebar. A new unit titled 'Assignment description' is being created. The 'Description' field contains a rich text editor with placeholder text: 'This is an interesting/entertaining view of current education. The focus needs a dry and measurable. Explains why education looks the way it does and expresses the need for change. Learning 21 is supported in multiple areas. This supports the culture of creating and sharing knowledge. It is important that students be nurtured. This clip also touch Encouraging the Learning 21 idea of social and emotional connections being created. The idea of students innovation is not creation but the new work environment for all. It is...'. The 'Minimun reviewers' field is set to 5. Below this, the 'Evaluation criterions' section shows two criteria: 'Clarity' and 'Creativity', each with a title and description input field. Buttons for 'Save changes and add an evaluation criterion' and 'Remove criterion' are visible. At the bottom are 'Save', 'Delete', and 'Back' buttons.

13. This is the unit with pills you just created

The screenshot shows the main course structure page with three units listed: 'What is a MOOC?', 'The second part', and 'Changing Education Paradigms'. Each unit has a thumbnail, a title, an edit button, and a brief description. The first unit's description includes placeholder text about making a mighty MOOC and supplementary material. The second unit's description includes placeholder text about the second part and supplementary material. The third unit's description includes placeholder text about changing education paradigms and supplementary material. At the bottom are 'Add nugget' and 'Add unit' buttons, along with links to 'Home | FAQ | Methodology | Announcements' and 'My courses'.

CATEGORIES

6.1 Overview

The categories are like a tags and a course can be in multiple categories

<https://demo.openmooc.org/category/cat1/>



Ciencias de la Computación

[NetLogo: Una herramienta para el desarrollo de modelos](#)

[Computación básica para Jovenes](#)

[Aprende a crear Apps para iPhone e iPad con iOS 7 y xCode 5](#)

You can add more categories in the URL to filter a group of them like

<https://demo.openmooc.org/category/cat1/cat2/cat3>

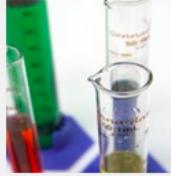
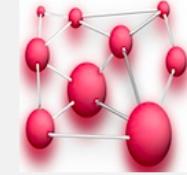
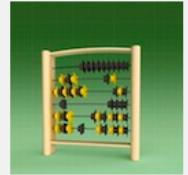
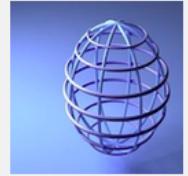
Categories and the URL scheme used by OpenMOOC are very useful to be used to promote the course and is optimal for search engine.

OpenMOOC not have categories by default, you must create them as an administrator to assign it to a course.

6.2 Adding categories to a course

1. You can add categories to the course. Some categories only can be added by the platform administrator.

COURSE EDITION
Information
Teachers
Units
Categories
Announcements
EXTRA
Statistics
Send mail

				
<input type="checkbox"/> Arte	<input type="checkbox"/> Química	<input type="checkbox"/> Economía y Finanzas	<input type="checkbox"/> Ciencias de la Computación	<input type="checkbox"/> Física
				
<input type="checkbox"/> Ciencias de la Información	<input type="checkbox"/> Ingeniería	<input type="checkbox"/> Biología	<input checked="" type="checkbox"/> Ciencias	<input type="checkbox"/> Idiomas
				
<input type="checkbox"/> Psicología	<input type="checkbox"/> Humanidades	<input type="checkbox"/> Música	<input type="checkbox"/> Ciencias Sociales	<input type="checkbox"/> Matemáticas
				
<input type="checkbox"/> Educación	<input type="checkbox"/> Alimentación y Nutrición	<input type="checkbox"/> Medicina	<input type="checkbox"/> Empresa	<input type="checkbox"/> Energía y Ciencias de la Tierra

6.3 Organization web page

Some categories are used to group classes of an organization. These categories can only be assigned to a course by the platform administrators.

<https://demo.openmooc.org/category/organization1/>

The screenshot shows the organization page for the 'Master de Redes Sociales y Aprendizaje Digital' on the UNED OpenMOOC platform. At the top, there is a dark blue header with the UNED logo and three stylized white head profiles. Below the header, the title 'Master de Redes Sociales y Aprendizaje Digital' is displayed in bold black font. Underneath the title, there are five rectangular boxes, each containing the text 'Proyecto de fin de Máster - 1', 'Proyecto de fin de Máster - 2', 'Proyecto de fin de Máster - 3', 'Proyecto de fin de Máster - 4', and 'Proyecto de fin de Máster - 5' respectively.

In this way, you get the organization page on the platform, with the list of courses. The thumbnail image, the short description and start date will be shown for each course listed.