

# Managing Courses and Users on atingi

atingi administrative guide

# Welcome to atingi

**This guide will help you to learn how to set up and add content to your courses.**

You will learn how to set up and add content to your courses, how to enrol users in your courses, which course administration roles exist and how to assign them, how to create user groups, and much more.

Also, have a look at our atingi [Partner Support Centre](#), which contains how-to webinars and short how-to videos, FAQs, our infosheets, and more!<sup>1</sup>

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<sup>1</sup> If you are unable to access it, this means you are not yet enrolled – simply ask your Partner Account Manager to enrol you into the Support Centre.

# Content

## Inhalt

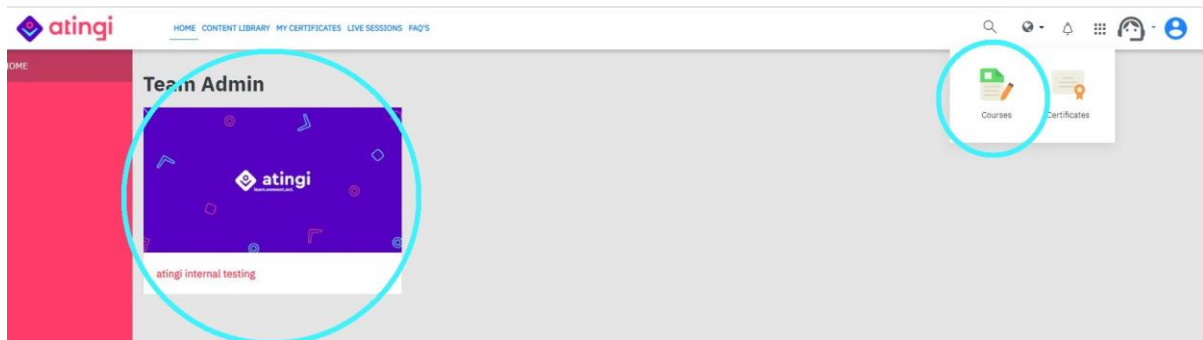
<b>1.</b>	<b>Your Course Room ('Category')</b> .....	<b>5</b>
<b>2.</b>	<b>Course Administration Roles</b> .....	<b>6</b>
2.1	Category Level Roles .....	6
2.2	Course Level Roles .....	7
2.3	Role permissions .....	8
2.4	Assigning Roles.....	9
2.4.1	Assigning Roles on Category Level .....	9
2.4.2	Assigning Roles on Course Level .....	10
<b>3.</b>	<b>Getting started on atingi</b> .....	<b>12</b>
3.1	Create a New Course .....	12
3.2	General Settings.....	15
3.3	Course Description.....	17
3.4	Course Image .....	18
3.5	Course Format.....	18
3.6	Metadata Fields .....	21
<b>4.</b>	<b>Course Design &amp; Activities</b> .....	<b>23</b>
4.1	Edit your course .....	23
4.2	Add content to your course .....	25
4.2.1	Activities.....	26
4.2.2	Resources .....	30
4.2.3	Blocks .....	31
4.2.4	Deep Dive: Quiz Activity.....	35
4.2.5	Deep Dive: Feedback Activity for creating custom surveys .....	37
4.2.6	Deep Dive: SCORM.....	45
4.2.7	Deep Dive: H5P .....	50
4.2.8	Deep Dive: BigBlueButton.....	63
4.3	Text Editor .....	73
4.4	Activity Completion Settings.....	77
4.5	Access Restrictions.....	78
4.6	Course Completion Criteria Settings.....	80

4.7	Technical Specifications and Recommendations .....	83
4.8	Use our Support Resources.....	86
<b>5.</b>	<b>Course Certificates.....</b>	<b>88</b>
5.1	Designing the Custom Certificate Background Image .....	88
5.2	Creating the Custom Certificate Template .....	88
5.3	Multilingual certificate versions.....	95
5.4	Adding the Certificate Activity to your Course .....	96
5.5	Re-issuing and Verification of Certificates .....	99
<b>6.</b>	<b>Reports &amp; Grades .....</b>	<b>102</b>
6.1	Reports.....	102
6.2	Gradebook .....	107
6.3	Activity Grading.....	108
6.4	SCORM Grading.....	114
<b>7.</b>	<b>User Management .....</b>	<b>120</b>
7.1	Enrolling Learners into Courses .....	120
7.2	Enabling enrolment methods .....	120
7.3	User bulk enrolment (for registered users) .....	121
7.4	'Invitation' enrolment (for non-registered users).....	123
7.5	Cohort Sync Enrolment .....	125
7.6	Public Courses: Self-enrolment.....	125
7.7	Public courses: Enrolment key .....	125
7.8	Creating Learner Groups.....	125
7.9	Communication with Users.....	127
7.9.1	Send a Message to Users .....	127
7.9.2	Chat & Forum Activity .....	128
7.9.3	Re-Engagement Activity .....	128
7.9.4	Notify when Grading is due.....	128
<b>8.</b>	<b>Key Terms.....</b>	<b>129</b>

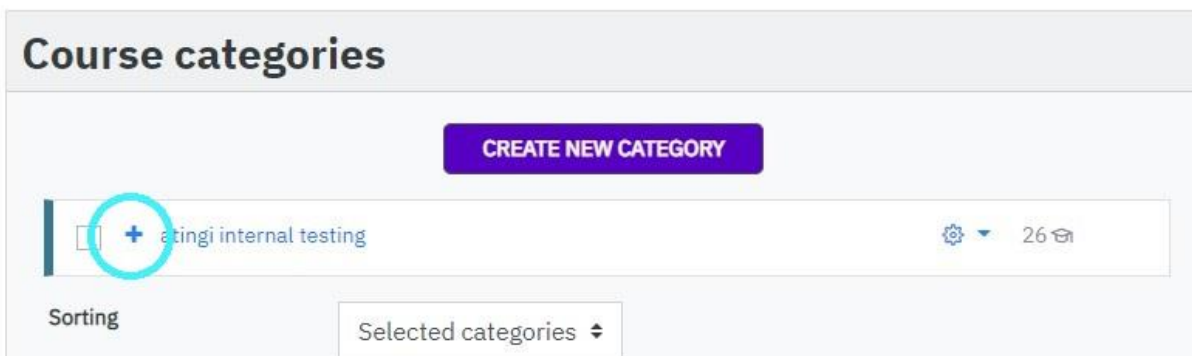


## 1. Your Course Room ('Category')

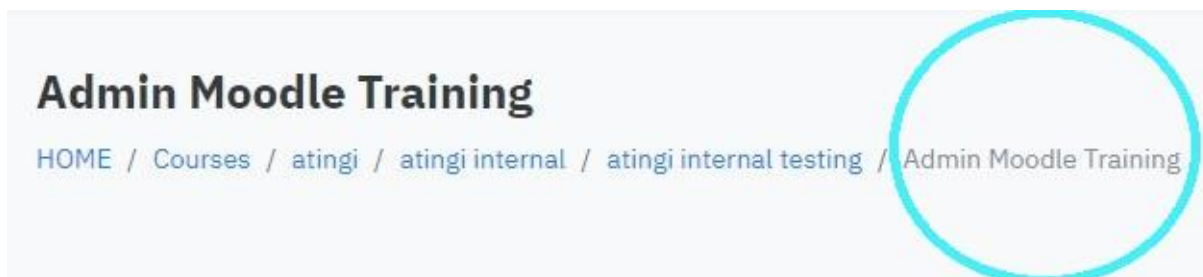
When you get started on atingi and are assigned as *Category (User) Manager*<sup>2</sup>, the atingi team creates a so-called 'Category' for you, which is your very own course room, in which you can create as many courses as you like, assign team members roles, and enrol learners.



You can access your category by selecting "courses" from the dots at the top right or directly via your dashboard ("Home") by clicking on the respective tile. By clicking on the "+", you can view your courses.



Note: When you access your course, on the top left you can see the filepath of your course and category.



You can only see and access your own category (and not the category of others) and make changes if you have been assigned a category level role.

<sup>2</sup> The roles will be explained in the following chapter. Also, some of the pictures displayed here might look a bit different to what you see as different roles are connected to different permissions. So don't worry if you see something here but don't have it in "your" atingi.

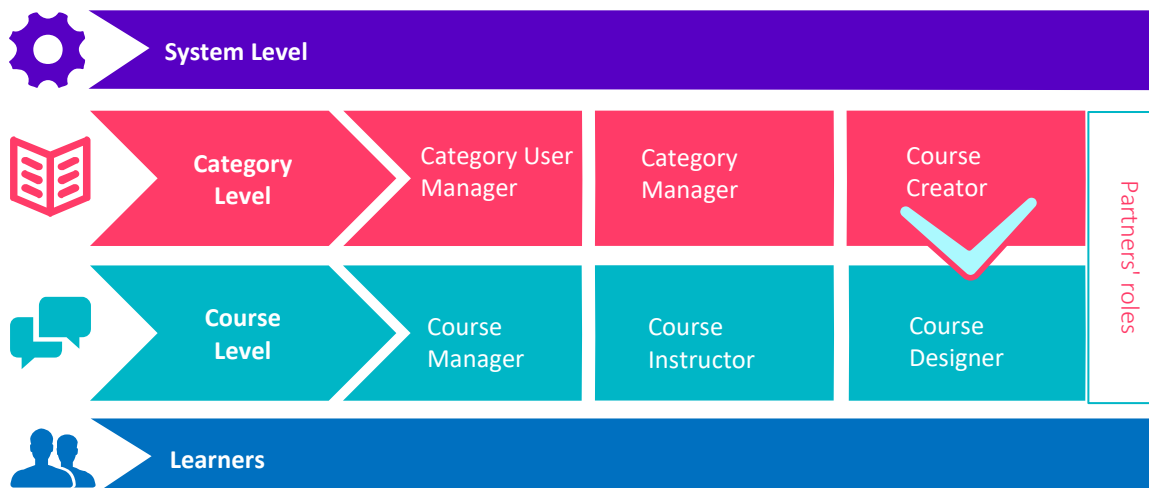
## 2. Course Administration Roles

On atingi, there are seven roles to choose from in total. A ‘role’ simply means a standardised set of permissions given to a group of users.

As the *Category* is the highest level that you can work on the atingi platform as an atingi Partner, it is usually the *Project Manager* of a Partner project who is assigned the role of ‘**Category Manager**’ or ‘**Category User Manager**’. Meanwhile, service providers, facilitators, and others get assigned roles that are at **course level**.

The *Category User Manager* and *Category Manager* are both able to assign roles to other users. For many Partners with bigger teams or external service providers, **the first step will be to assign appropriate roles to their colleagues**.

In the next chapters, you can learn more about each role to decide which role you want to assign to you colleagues.



### 2.1 Category Level Roles

#### Category Manager

The role of Category Manager involves that the user in this position can assign roles to users as well as create, configure and delete courses within a category. However, the Category Manager cannot access user information.

#### Category User Manager

The Category User Manager **can only be assigned by the atingi team**. Users assigned to this role are responsible for managing all courses within a specific category and have extensive rights to access courses, to enrol or unenrol learners and to view and modify details in a course. Since this involves the right to access private data, the holder of the Category User Manager role needs to agree to atingi’s data privacy requirements and complete a data protection course.

## Course Creator

Within a category the Course Creator can set up new courses and view hidden courses from the category. Once a course is ready to be published the Course Creator will automatically be enrolled as a Course Designer on a course level and can then edit the course's settings.

## 2.2 Course Level Roles

### Course Manager

Within the course they are assigned to Course Managers can create, change and configure the course and its activities, watch the learners' progress and grade their assignments. They can also assign Course Instructor and Course Designer and enrol users via invitation link and user bulk enrol.

### Course Designer


A user assigned to this role can add or edit content within a specific course.

### Course Instructor

The Course Instructor serves as an assistant to the Course Manager and has moderation and grading rights within his or her course but cannot edit or add its content.

### Learner

This is the default role given to all users enrolled in a course.

 **One user account can be assigned multiple roles.** However we do not recommend that one user account holds multiple roles, because that defeats the purpose of the role concept. That said, if you only have a team of 1-2 people, you might need to layer multiple roles onto one colleague's account. These roles are 'additive', which means that the more roles you layer on top of one account, the more permissions they will have.

## 2.3 Role permissions

Below you can see the different role's permissions as a table format.

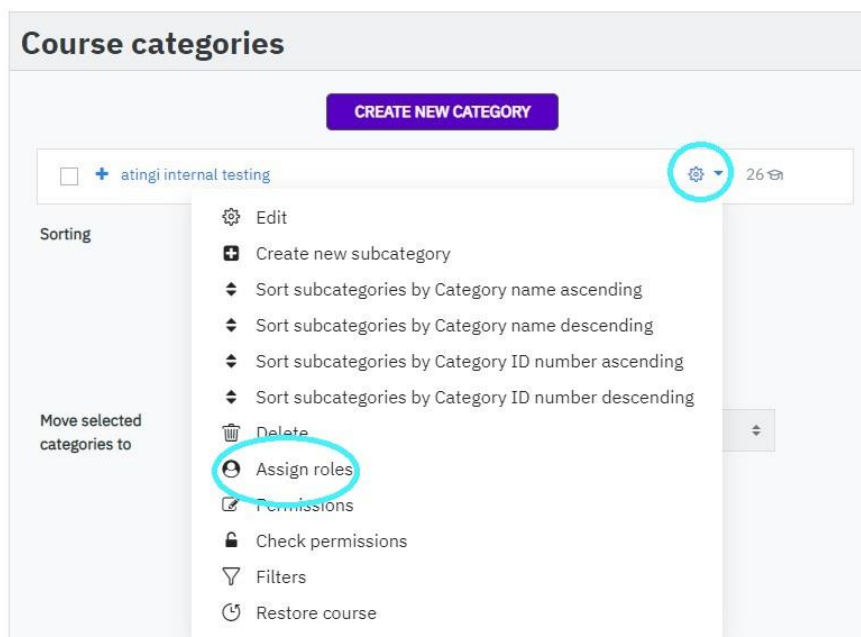
Rights	Regarding	Being held by					
		Category User Manager	Category Manager	Course Creator	Course Manager	Course Instructor	Course Designer
Assigning of roles	Role of Category Manager	✓					
	Role of Course Creator	✓	✓				
	Role of Course Manager	✓	✓				
	Role of Course Instructor	✓	✓		✓		
	Role of Course Designer	✓	✓	✓	✓		✓
Enrolment of users	Add enrolment methods	✓	✓		✓		
	Enrol via user bulk enrol	✓	✓		✓	✓	✓
	Enrol via invitation link	✓	✓		✓		
	Enrol users 1-by-1	✓					
	Cohort sync	✓					
	Activate guest access	✓	✓		✓		
Category management	Add courses	✓	✓	✓	✓		
	Access to all personal user information category-wide	✓					
Course management	Editing rights	✓	✓		✓		✓
	Forum moderation rights	✓	✓		✓	✓	
	Adding activities, resources, blocks	✓	✓		✓		
	Interact with users in Discussion Forums	✓	✓		✓	✓	
	Access to all personal user information within a course	✓					
Reports	Can see reports	✓	✓		✓	✓	
Certificates	Manage template design	✓	✓				
	Choose between certificates	✓	✓		✓		

## 2.4 Assigning Roles

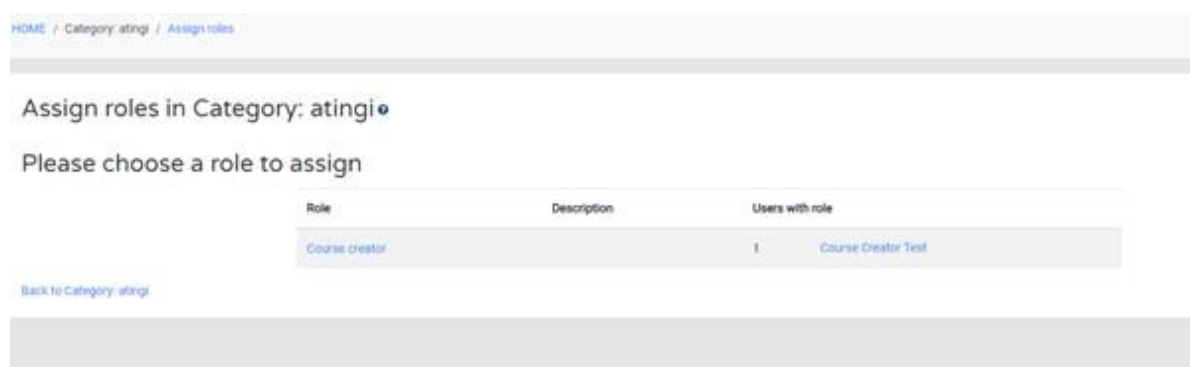
The Category User Manager can generally assign all roles<sup>3</sup> both on Category level as well as on Course Level. In this section, we focus only on the Category Level Roles.

### 2.4.1 Assigning Roles on Category Level

To start assigning roles on Category Level, please access your category (see chapter 1).



In the left section, click on the course category gear menu and then select “Assign roles”.



You will see the category roles you are able assign displayed with a description, the number of people assigned this role in your category and their names. Click on the role title to assign it to others.

<sup>3</sup> Except their own role as Category User Manager; that role can only be assigned by the atingi team.

### Assign role 'Course creator' in Category: atingi internal testing



Start typing the name of the person you are looking for in the Search box on the bottom right. Their name will appear in the 'Potential users' box above. Next, click on the name of the person and click on the ADD button to assign the role. The role has been assigned and the assigned user's name will now appear under 'Existing users' on the left.

#### 2.4.2 Assigning Roles on Course Level

**The roles of Course Manager, Course Designer and Course Instructor can be assigned within single courses. Their permissions are therefore restricted to the course area. These course level roles can be assigned by the Category Manager and Category User Manager. In addition, the Course Manager is able to assign Course Designers and Course Instructors.**

For you to be able to assign course-level roles, **the users whom you wish to assign roles to first need to be enrolled** in that course. If they're not yet enrolled, do the following:

If the people whom you wish to assign roles to are **already registered** on atingi, you can enrol them simply via **Bulk Enrolment** (see chapter on *User Bulk Enrolment*)



If the people whom you wish to assign roles are **not yet registered** on atingi, you can enrol them via the **Invitation Link** enrolment method (see chapter on *Invitation Enrolment*)

To assign course level roles, you first need to access your course. On the left-hand side, you see the pink course menu, where you can click on 'Participants'.



You will see the list of course participants and their roles. By default, everyone has the role of a 'Learner'. To change a role, click on the pencil icon.

Click the arrow to open the dropdown list and select the role you want to assign. The role of Learner is no longer needed so click the "x" to remove it. Finally, click on the disk icon to save your role changes.

First name / Surname 15	ID number	Email address	Roles	Groups	Last access to course	Status
<input type="checkbox"/> Course Designer Course Designer		jmczwqnqnlkalfhyj@pptrvv.com	Course designer, Learner	No groups	31 days 6 hours	Active
<input type="checkbox"/> Course Instructor Test		afcgctcesjjcxvpoqaw@sdvgeft.com	Course instructor	No groups	4 days 4 hours	Active
<input type="checkbox"/> Course Manager Test		rqkzylwhzvzlayrcy@pp7rvv.com	Course designer, Learner, Team Admin	No groups	4 days 4 hours	Active
<input type="checkbox"/> Course Creator Test		duoohehexkgwoxpcqmi@sdvgeft.com	Learner, Course creat	No groups	31 days 6 hours	Active
<input type="checkbox"/> Category User Manager Test		xvdfzchwnvnyhngqj@sdvrectf.com		No groups	4 days 7 hours	Active
<input type="checkbox"/> Category Manager Test1		orkjaggnnequqzmfuag@mvvpm.net		No groups	6 secs	Active


With selected users... Choose...

The course participants list will now show your user with their new role. They will be able to access the course from their Home page/Dashboard in the same way as a learner would but now they will have different permissions for the editing and/or moderating of the course.

**i** To learn more about enrolment methods, please have a look at the chapter ‘User Management’ in this guide or our [enrolment methods infosheet](#). In general, Category (User) Managers can add different enrolment methods. If enabled, all roles can use the bulk enrolment method, while Category (User) Managers as well as Course Managers can additionally enrol via invitation link.

## 3. Getting started on atingi

After having started your journey on atingi, your atingi Account Manager will assign you Category (User) Manager permissions and give you access to your first test course, where you can get to know the different features atingi has to offer and start adding materials.



### Course template ENG

In this [course format, e.g. self-paced/tutored] course, [target group] will learn [learning objective]. It will take you about [workload] hours to complete and you will earn a [certificate/badge].

**Who is this course for?** The course is for (insert target group here, incl. prior knowledge if required, aka relevant professions, formal qualifications, and/or skills, or previous relevant completed courses)

**What will you learn?** By the end of this course, you will be able to [apply X skill] in [X context].

**How much time do you need to invest?** Completing the course should take (insert workload in hours here)

**Course Start & Ende Date:** (only for tutored courses)

**Topics overview:** (insert topics = keywords here, not the names of the modules)

**Certificate:** A course certificate will be generated on the successful completion (...)

**Course Developers:** (insert all content and course developers here)

**Course Contact:** (insert your contact here, the second part can remain). In case of technical troubleshooting or questions, please reach out to [atingi@giz.de](mailto:atingi@giz.de)

**License:** (insert CC license here)

**Publication Date:** (DD, Month fully written out as a word, YYYY)

**Notes:** (if applicable)

**You might also find this course on atingi useful:** (insert possible course, your own or other, here)

Introduction: Welcome Future Course Host!
1- Add interesting Activities & Resources
2- Use authoring tools to create content
3- Exam Examples
Certificate

We recommend that you start your course with a **proper course introduction** section which explains why this course exists in more detail (ie. why is it important to learn this?) as well as the actual course structure & design (the different modules and how to best navigate them etc). But align your introduction to your learner's bandwidth requirements:

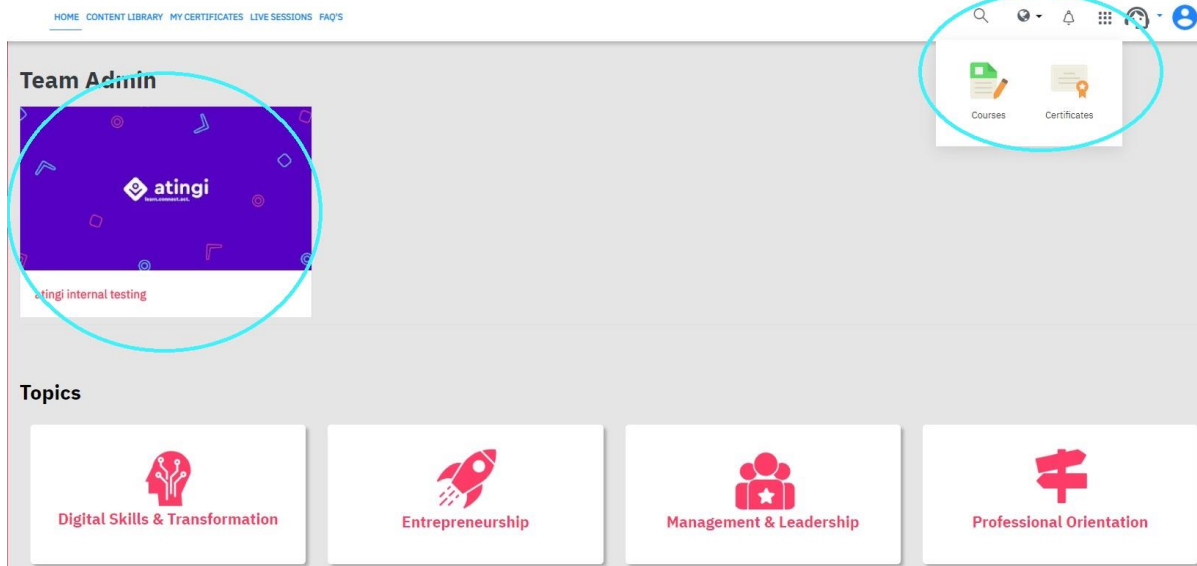
- If your target group has good internet access, an introductory video is always great.
- For low-connectivity users, a simple picture and text description (or a PDF) will be more appropriate!

### 3.1 Create a New Course

**Preconditions: To start creating your courses, you must be assigned the role of Category Manager or Course Creator in your designated team room (Category). You can edit single courses with the roles of Course Manager or Course Designer.**

When you log in in the role of a Category Manager, you will see on the one hand the workspace launcher icon (a grid) in the upper right-hand corner of your screen, which opens a drop down for “Courses” and “Certificates”. On the other hand you also see an extra tile on top of your atingi start page with the name of your category. From here, either click on “Courses” via the workspace launcher or directly on the category tile.

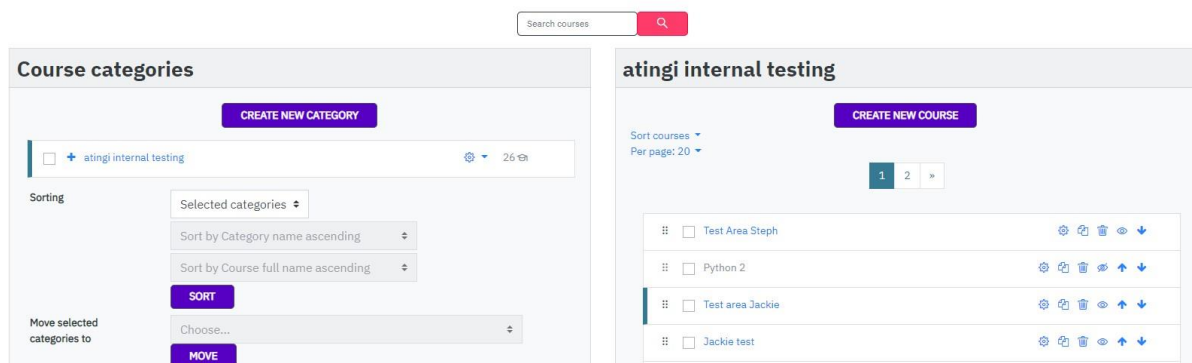




You will then be brought to **the course and category management area**. Here, you will see a list of all course categories that you have access to. Click on the name of your category, and all courses that are contained in this category will be displayed on the right.

#### Course and category management

Viewing: Course categories and courses



**i** The icons next to your course(s) in the course overview give you several possibilities for further actions: You can edit the course (cog wheel), duplicate it (double paper), delete it (bin) or hide it from others (eye).



At the beginning of your journey only your test course, given to you by the atingi team, will be displayed here. To enter it, click on the name of the course, scroll down and select **“view”**.

Test area Jackie

VIEW

EDIT

ENROLLED USERS

DELETE

HIDE

BACKUP

RESTORE

Full name

Short name

ID number

Category

Groupings

Groups

Role assignments

Enrolment methods

Format

Sections

Modules used

Test area Jackie

TestJackie1

atingi internal testing

0

0

Learner: 2

Manual enrolments

Workplace list format

General

Topic 1

Topic 2

Forum

Page

Survey

SCORM package

Course certificate

In your category overview, you will also see the purple “**create new course**” button at the top – click on this to start the process of creating your new course by filling in the various course settings.

### Add a new course

General

Course full name

Course short name

Course category

Course visibility

Course start date

Course end date

Course ID number

atingi / atingi internal / atingi internal testing

Search

Show

14

May

2022

00

00

13

May

2022

13

32

Description

Course format

Appearance

Files and uploads

Completion tracking

Groups

Role renaming

Tags

Course Metadata Fields

Course Publication (to be filled out by atingi team)

SAVE AND RETURN

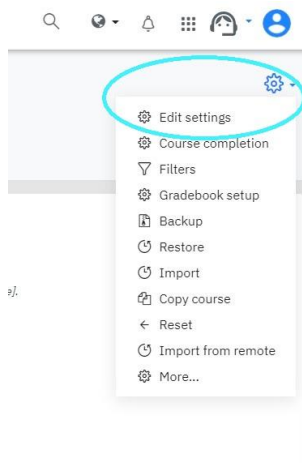
SAVE AND DISPLAY

CANCEL

Please notice that the fields marked with \* are mandatory.

After having filled out all necessary fields for the first time – or if you want to directly work in your already existing test course – you can of course still always go back to this page and make changes. For this, enter your course and click on the cog wheel on the top right.

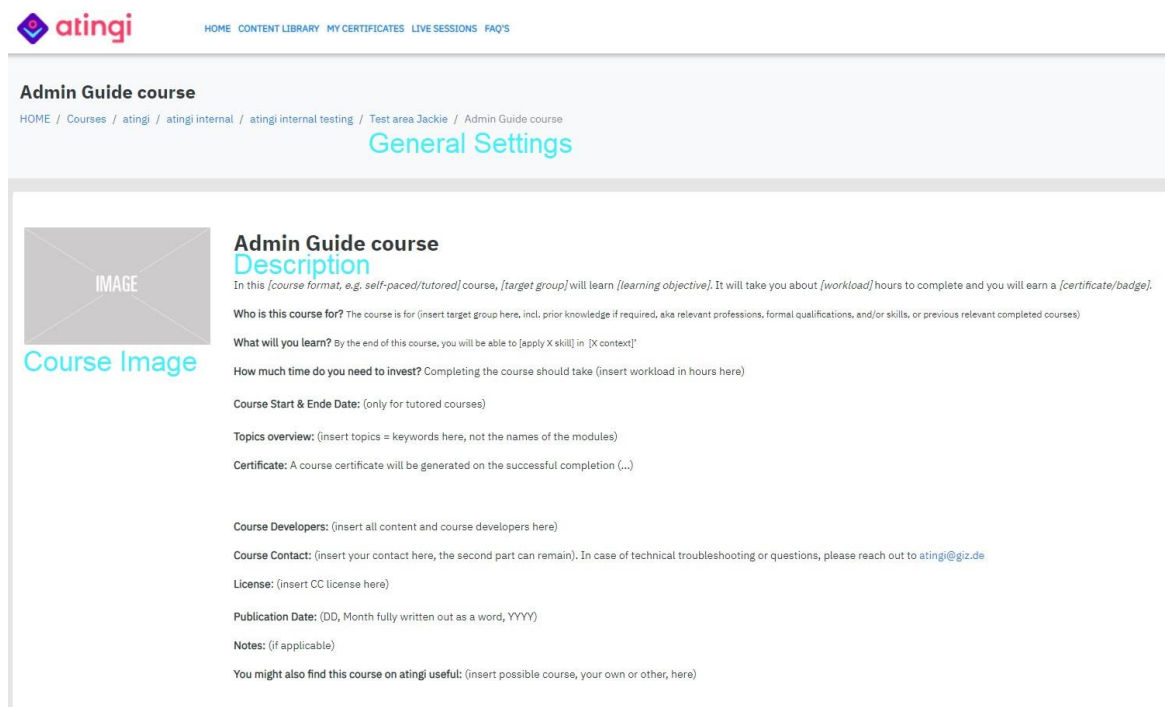
Here, you just need to choose “**Edit settings**” and you will be brought back to the basic settings page.



## 3.2 General Settings

**Preconditions: The best role to do editing within a course is the role of Course Manager. However, the Course Designer has editing rights as well. Of course, you can also enter and edit your courses as a Category (User) Manager.**

Under “Edit settings”, you can edit the name of your course, the course image and description as well as other general course settings.



The General Settings include the name of your course, which will also be shown to your learners. You also need to give your course a short name for internal reporting processes.

Your course category is usually already linked here as a path and the visibility is set to “Hide” as long as your course has not been published in the atingi course library.

## Edit course settings

▼

General

Course full name

\* ⓘ Admin Guide course

Course short name

\* ⓘ Admin

Course category

\* ⓘ × atingi / atingi internal / atingi internal testing / Test area Jackie

Search ▼

Course visibility

ⓘ Hide ▾

Course start date

ⓘ 6 ▾ May ▾ 2022 ▾ 00 ▾ 00 ▾ 📅

Course end date

ⓘ 13 ▾ May ▾ 2022 ▾ 13 ▾ 46 ▾ 📅 ☐ Enable

Course ID number

ⓘ

**Course Full Name** – this is the name that will appear at the top of each page in the course, in the Content Library and on the dashboard of learners enrolled in the course. This is a mandatory field.

**Course Short Name** - this is displayed in the navigation “breadcrumbs”, in the subject line of course e-mail messages and it is also used when enrolling users into a course. The course name needs to be self-explanatory. This is a mandatory field.

**Course Category** – this will be pre-filled with the name of your team category (which is the same as the Course Category) and should not be changed.

**Course Visibility** – this setting controls whether a course is visible to learners or not. We recommend that this is set to ‘**Hide**’ while you are working on your new course. Once the course is ready to go, the very last step is to change this setting to ‘**Show**’ to allow learners to access the course. If you set the course to ‘hide’ once your learners are already enrolled, they will be unable to see the course, despite being enrolled in it still.

**Course Start and End dates** – these (optional) dates can be used to control availability of the course, but normally these dates can be left unchanged.

**Course-ID** – this is an optional field that is only required if you need to interface with external systems – usually left blank.

### 3.3 Course Description

**Your course description should contain all the below listed elements; we will check on this before course launch as part of our ‘Quality Assurance’:**

**Course Summary:** In this [course format, e.g. self-paced/tutored] course, [target group] will learn [learning objective]. It will take you about [workload] hours to complete and you will earn a [certificate/badge].

**Who is this course for?** The course is for [insert target group here, incl. prior knowledge if required, aka relevant professions, formal qualifications, and/or skills, or previous relevant completed courses]

**What will you learn?** By the end of this course, you will be able to [apply X skill] in [X context]’

**How much time do you need to invest?** Completing the course should take [insert workload in hours here]

**Topics overview:** [insert topics = keywords here]

**Course Start & Ende Date:** *[only mandatory for tutored courses]*

**Tutors & Moderators:** [insert names here; *only mandatory for tutored courses*]

**Recommended browser:** *[sometimes certain types of content may display better/worse in certain browsers; we generally recommend Chrome & Edge]*

**Certificate:** A [PDF Course Certificate/Open Badge] will be generated on the successful completion (...)

**Course Developers:** [insert all content and course developers here]

**Course Contact:** [insert your contact here]. In case of technical troubleshooting or questions, please reach out to the atingi team via the atingi help desk.

**License:** [insert CreativeCommons license here]

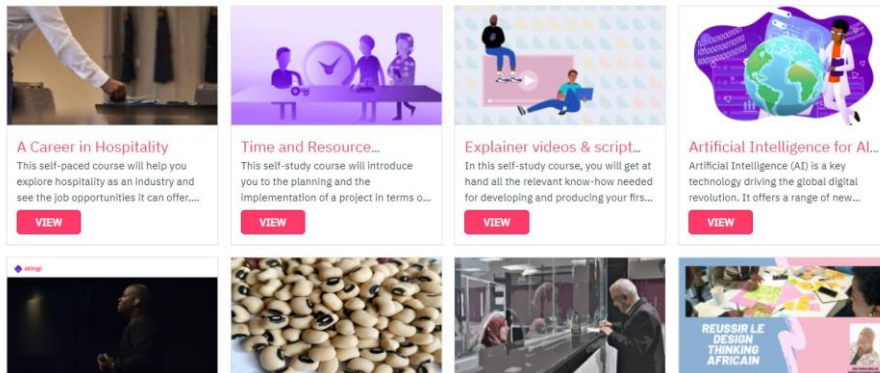
**Publication Date:** [DD, Month fully written out as a word, YYYY]

**Notes:** *[if applicable]*

**You might also find this course on atingi useful:** *[Optional; insert possible course, your own or other, here]*

### 3.4 Course Image

The image added here will be displayed on the learner's dashboard, along with the course full name and the course summary:



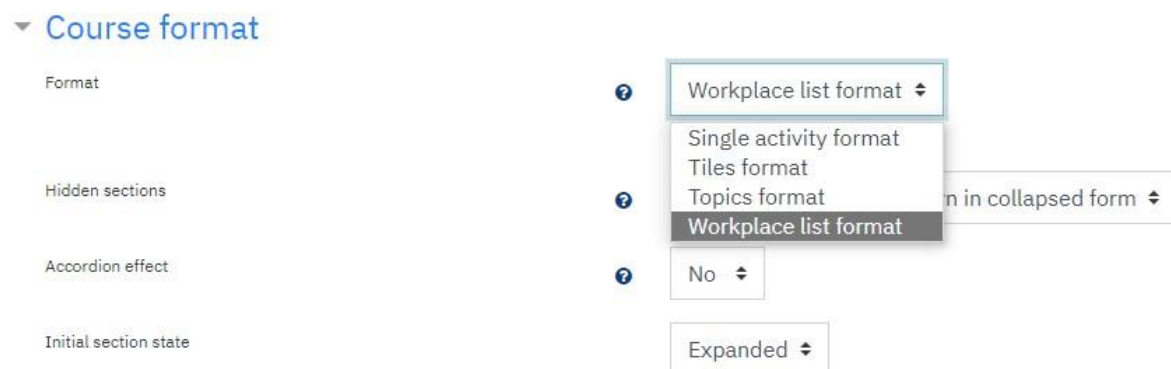
For course images .gif, .jpg and .png files can be used, and should be uploaded (not linked) in **size 16:9** (e.g., 447x252 pixels) and not be bigger than 1 MB - ideally less than 500KB.

Furthermore, the course image should correlate to course content and target group, is easy to understand in meaning even when seen on small mobile screen and contains no to little text.

To upload the image, simply drag and drop it in the course image box.

### 3.5 Course Format

There are different formats to choose from to display your course contents. We recommend using either the workplace list format (simple, but well structured) or the tile format (more modern look).



This is how the **workplace list format** could look in your course:

We recommend that you start your course with a **proper course introduction section** which explains why this course exists in more detail (ie. why is it important to learn this?) as well as the actual course structure and your learner's bandwidth requirements:

- If your target group has good internet access, an introductory video is always great.
- For low-connectivity users, a simple picture and text description (or a PDF) will be more appropriate!

**EDIT THIS SECTION:** Click on the button at the top called 'turn editing on'

Then **start adding 'activities' & 'resources'** by simply clicking on the **+** button up on the right of this section.

- **Resources** are things like the 'book' and 'file' items, which learners passively consume (reading, clicking 'next', etc).
- **Activities** require learners to interact – e.g. choose an answer in a quiz, contribute by typing into a forum, etc.

e.g. If you want to have a video that directly displays in this module, click on the **+** sign and select **'label'** and then upload your video.

**Example activities** which we added into this sample course:


1. **Page:** a separate page where one can enter useful info that might be too long to add within the 'section' area.
2. **Forum** – users can introduce themselves to each other as a first activity by posting their name, photo, hobbies & a fun fact about themselves!

The **tiles format** additionally allows for colour customization, adding different images or icons to the tiles and giving them titles.


## ▼ Course format

Format	<div> <div>Tiles format</div> <div> Single activity format  <b>Tiles format</b>  Topics format  Workplace list format </div> </div>
Tile icon	<div> <div></div> <div></div> <div></div> <div></div> </div>
Colour for tiles	<div> <div>✓</div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>
Use sub tiles for activities	<input checked="" type="checkbox"/> Yes
Use sub tiles in top section	<input type="checkbox"/> Not recommended
Progress on each tile	<div>Show as % in circle</div>
Filter bar (Outcomes unavailable)	<div>Hide</div>
Emphasise headings with coloured tab	<input checked="" type="checkbox"/> Yes
Documentation	<a href="#">Documentation</a>   "Tiles" developed by David Watson ( <a href="#">Get in touch</a> )


This is how the tiles look with the first tile being opened to show the activities behind it:




1- Add interesting Activities & Resources




2 - Use authoring tools to create content





3 - Exam Examples



Certificate



## 1- Add interesting Activities & Resources

GET INSPIRED

For an inspirational example of course design possibilities, and the many things our platform offers in terms of instructional design possibilities, take a look at:

- the self-paced course "Course: AI in Practice: Natural Language Processing ([atingi.org](https://atingi.org))" which contains a nice course overview, introduction and consistent module structure
- the course 'Energy Efficiency and Energy Saving Potentials for Industries' which uses the 'tile' format nicely for their course overview page
- the serious game in low-bandwidth, 'Platform Work: A Day as a Platform Worker' micro-learning module.


Keep in mind that if your target group is in low connectivity settings, keeping it simple might be the more 'boring', but better option.  
Also: If you decide to use an authoring tool for your course, only use one module per scorm file.

START ADDING ACTIVITIES:

Here are a few additional examples of popular activities:


PAGE

'Page' activity: Change the Look of your Sections & write your description




BIGBLUEBUTTON

example webinar



ETHERPAD LITE

example etherpad



If you have chosen the “tiles format” for your course format, you can edit the course settings with editing turned on via the little cog wheel on the left side of your course (unlike the workplace format).

HOME / Courses / atingi / x\_atingi internal / atingi internal testing /

TURN EDITING OFF

EXPAND ALL
COLLAPSE ALL



Edit summary



### 3.6 Metadata Fields

Metadata fields help us to create custom reports about the use of atingi, the courses on the platform and who creates them. Please fill out at least all fields that are marked with a star \* - the information given here won't be published anywhere on the platform.

Course Metadata Fields

Type of Organisation	* <input type="text" value="GIZ"/>
Type of Organisation II (Other)	<input type="text"/>
	Please specify the type of your organization
GIZ Project Number	<input type="text"/>
	Mandatory for GIZ projects If this is a GIZ project, please enter your official project number
Course owner	* <input type="text" value="GIZ"/>
	(e.g. funding body such as GIZ, Siemens, Unicef etc.)
Category (user/ manager)	* <input type="text" value="Project Lead Name"/>
	(e.g. name and email)
Course provider	<input type="text"/>
	(e.g. subject matter experts or consultants)
Course developer	<input type="text"/>
	(e.g. instructional designers or further consultants; separate by a comma if necessary)
Instructional format	* <input type="text" value="Other"/>
Instructional format II (Other)	<input type="text"/>
	Please specify the instructional format
atingi topic filter (First Option)	* <input type="text" value="Digital Skills and Transformation"/>
	Desired Course topic tag filters for the public library (if approved by atingi, the atingi team will apply these tags to the course)
atingi topic filter (Second Option)	<input type="text"/>
Keywords	* <input type="text" value="Test"/>
	Please enter 3-10 keywords separated by comma
Learning objectives	* <div> <div> 1 A B I </div> <div> List List List List </div> <div> Link Image Video Audio </div> <div> Help </div> </div>
	Learn how to administer courses on atingi

**Competencies**

Please describe competencies that will be achieved after the course completion

---

Prerequisites for taking part

If applicable, any prerequisites for taking part

Course Duration \*

How long does it take to complete the course materials? (approx. duration & workload)

Course language

Course language (Other?)

Please enter language in English

Type of certification to be issued

License

We strongly recommend using open creative commons licenses

atingi Lead

to be filled out by atingi

---

▶ Course Publication (to be filled out by atingi team)

SAVE AND DISPLAY
CANCEL

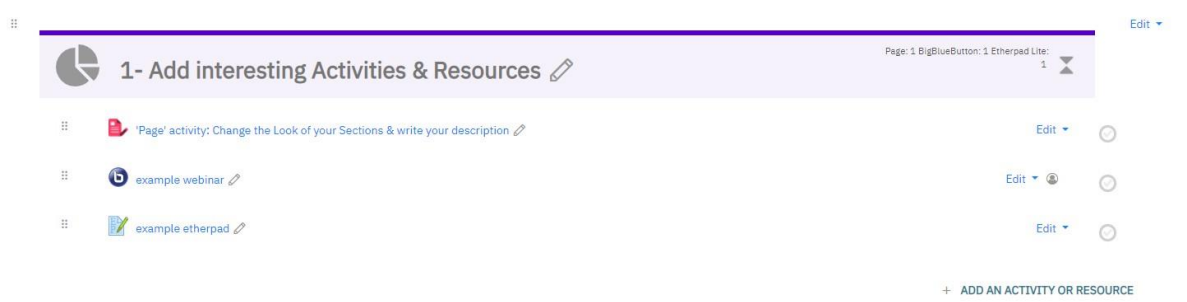
Please notice that the fields marked with \* are mandatory.

**All other course settings can be left at their default values.**

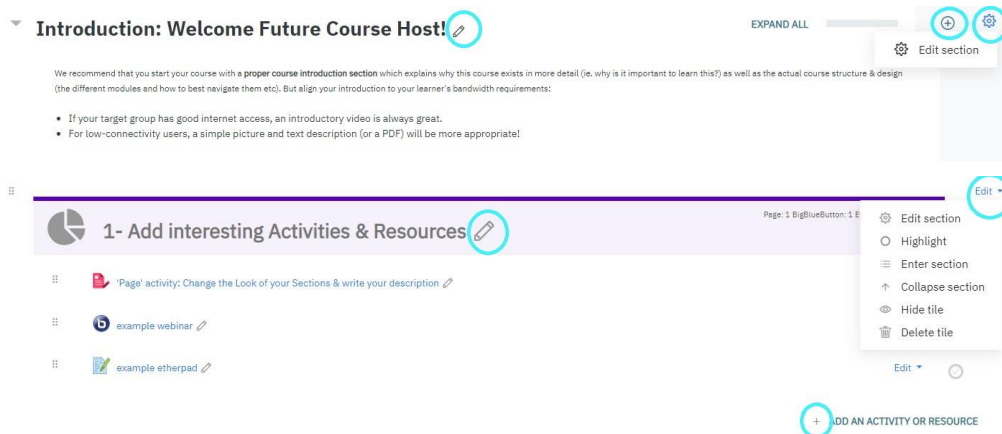
After having adjusted the course settings, click on the pink Save and Display button to get back to your course. You can now start adding activities and resources for your learners.



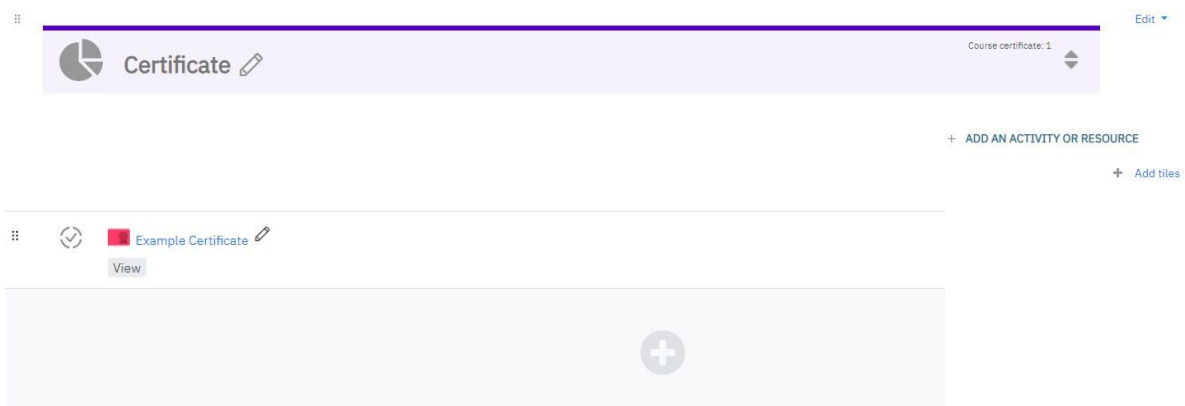
... and for the **tiles** format like this:



For both formats, you can click on the **(+)** sign to **add an activity or resource** to a section, click on the pencil icon to change the name of a section and click on the cog wheel to edit the whole section.



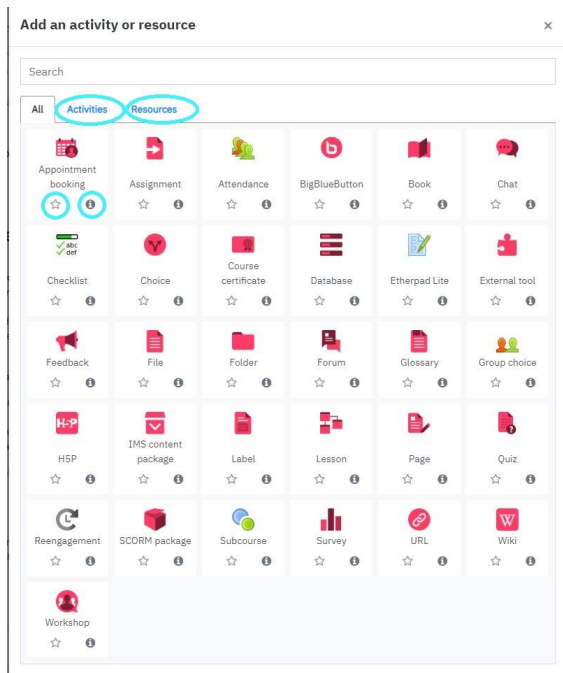
In the course that is initially set up for you by the atingi team, there are already five sections available: Introduction, Section 1, Section 2, Exam Examples, Certificate. You can also always add more sections by clicking on the **(+)** symbol at the bottom of all sections. It is also possible to move sections and/or activities/resources by dragging them to a new place via the six dots on the left.



In the next chapter, you will learn more about the activities and resources that you can add to your course.

## 4.2 Add content to your course

With editing turned on, click on the plus sign in one of your sections to start adding activities or resources. A pop-up window will open and automatically show you all available activities and resources.



There are two categories of content you can add to a course:

**Activities** – such as a Quiz, Feedback, SCORM package or H5P Package – enable interaction with the user.








**Resources** – such as a File, Book or Page – are a means of presenting information to the learner.





You can also open the “Activities” or “Resources” tab to only see the according learning formats.





- If you use an activity or resource frequently, you can also “star” it as your favourite.
- By clicking on the (i) below an activity or resource you will receive additional information.

#### 4.2.1 Activities





**Activities on atingi represent something that a learner will do or needs to do in order to interact with the provided content, other students or the teacher.**

 <b>Appointment</b>	<p>With this activity in a course, learners can book a pre-scheduled live session to have a one-on-one or one-to-many meeting, which will usually be held via BigBlueButton.</p>
 <b>Assignment</b>	<p>This activity is used to collect work from learners, such as word-processed documents, spreadsheets, images, or audio and video clips and provide grades and feedback. It can also be used to remind learners of assignments they need to complete offline. Assignments are graded and have a feedback feature to comment on submitted work.</p>
 <b>BigBlue ButtonBN</b>	<p>BigBlueButton activities are real-time on-line classrooms that can be scheduled for users enrolled in a course. The session can be recorded, and these activities will appear in the 'Live sessions' tab on atingi or the calendar block.</p> <p><i>See 'Deep dive: BigBlueButton'</i></p>
 <b>Chat</b>	<p>If the chat activity is added to a course, participants can have text-based, real-time synchronous discussions.</p>
 <b>Choice</b>	<p>The choice activity is used to ask simple 'this-or-that' questions. Examples of their use include:</p> <ul style="list-style-type: none"> <li>Doing a quick poll to stimulate thinking about a topic,</li> <li>To quickly test learners' understanding of a matter,</li> <li>To facilitate learner decision-making, for example allowing learners to vote on a direction for the course.</li> </ul>
 <b>Checklist</b>	<p>The checklist module can be added to a course so learners will have a task list to work through and check on their progress.</p>
 <b>Course certificate</b>	<p>Certificates can be added as activities in courses and should be released only when the learners have successfully completed the required tasks. Category managers can</p>

	<p>create their own custom certificate templates or choose an existing one.</p> <p><i>See Chapter 'Certificates'</i></p>
 <b>Database</b>	<p>This is an advanced activity that can be used to collect records from learners within a course. Example uses of the Database activity include:</p> <p>A collaborative collection of web links, books, book reviews, journal references etc./Displaying learner-created photos, posters, websites or poems for peer comment and review.</p>
 <b>Feedback</b>	<p>This activity enables partners to create a custom survey to collect feedback from participants using a variety of question types including multiple choice, yes/no, or text input.</p> <p>Feedback responses may be anonymous if desired, and results may be shown to all learners or restricted to course administrators only.</p> <p><i>See 'Deep dive: Feedback activity'</i></p>
 <b>Forum</b>	<p>The forum activity enables participants to have asynchronous discussions in the course, i.e., discussions that take place over an extended period of time. There are several forum types to choose from and one can subscribe to a forum to receive notifications of new forum posts.</p>
 <b>Glossary</b>	<p>This activity is used to build up a list of definitions, like a dictionary, or to collect and organize resources or information from learners. Glossaries have many uses, including:</p> <ul style="list-style-type: none"> <li>A collaborative bank of key terms,</li> <li>A 'getting to know you' space where new learners add their name and personal details,</li> <li>A 'handy tips' resource of best practices,</li> <li>A sharing area of useful videos, images, or sound files,</li> <li>A revision resource of facts to remember.</li> </ul>






 <b>H5P</b>	<p>H5P is an interactive content format that allows trainers to create visually appealing content for users. The H5P content types include interactive presentations, videos and other multimedia, questions, quizzes, and games.</p> <p>All attempts are recorded automatically, and the grade is recorded in the gradebook.</p> <p><i>See 'Deep dive: H5P'</i></p>
 <b>Lesson</b>	<p>This activity enables administrators to deliver content and practice activities in a form that offers a variety of paths or options for the learner based on choices they make in the content.</p> <p>A lesson may be graded, with the grade recorded in the gradebook.</p> <p>Lessons may be used:</p> <p>For self-directed learning of a new topic,</p> <p>For scenarios or simulations/decision-making exercises.</p> <p>For a differentiated revision, with different sets of revision questions depending upon answers given to initial questions.</p>
 <b>Etherpad Lite</b>	<p>The Etherpad Lite module enables course participants to write texts in a collaborative way. The text is synced automatically as they type. This can for example be used in addition to a BigBlueButton session.</p>
 <b>Quiz</b>	<p>With the quiz activity one can create quizzes comprising questions of various types. A time limit may be set, and the grade is recorded in the gradebook.</p> <p>The course administrator can choose when and if hints, feedback, and correct answers are shown to learners, as well as if the quiz can be attempted multiple times, with the questions shuffled or randomly selected from the question bank.</p> <p>Quizzes may be used:</p> <p>As course exams,</p> <p>As mini tests for reading assignments or at the end of a topic,</p>




	<p>As exam practice using questions from past exams, To deliver immediate feedback about performance, For self-assessment.</p> <p><i>See 'Deep dive: quiz activity'</i></p>
 <b>SCORM package</b>	<p>This activity can be used to integrate screen-size responsive and interactive e-learning content that has been developed using a authoring tool such as ADAPT, Articulate rise, Captivate, iSpring and others.</p> <p>The training content is displayed over several pages, with navigation between the pages and they generally include questions and assessments, with grades being recorded in the atingi gradebook.</p> <p><i>See 'Deep dive: SCORM'</i></p>
 <b>Survey</b>	<p>A course instructor can use this activity to gather data from their learners that will help them reflect on their own teaching.</p> <p>Note that these survey tools are pre-populated with questions, which are non-customizable. Administrators who wish to create their own survey should use the feedback activity module.</p>
 <b>Wiki</b>	<p>The Wiki activity can be used to allow learners to add and edit a collection of web pages. A wiki can be collaborative, with everyone being able to edit it, or individual, where everyone has their own wiki which only they can edit.</p>
 <b>Workshop</b>	<p>This activity enables the collection, review and peer assessment of learners' work.</p> <p>Submissions are assessed using a multi-criteria assessment form defined by the administrator. Learners are given the opportunity to assess one or more of their peers' submissions. Submissions and reviewers may be anonymous if required.</p> <p>Learners obtain two grades in a workshop activity - a grade for their submission and a grade for their assessment of their peers' submissions. Both grades are recorded in the gradebook.</p>

### 4.2.2 Resources

Resources on atingi are items that offer additional information to the learners, such as a file, a group of files (folder), a book or a link.

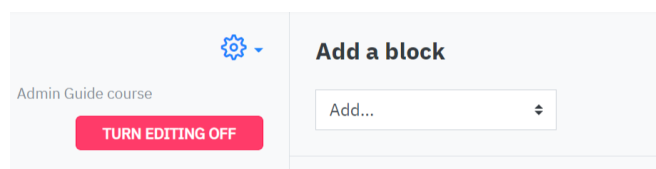
	<b>Book</b>	<p>The book resource enables partners to create a multi-page resource in a book-like format, with chapters and sub-chapters. They can contain media files as well as text and are useful for displaying lengthy passages of information which can be broken down into sections.</p>
	<b>Folder</b>	<p>The folder resource is used to display a number of related files inside a single folder, reducing scrolling on the course page. It can be useful as a stored area where files on the same topic can be stored or as a hidden activity that administrators can use to share files amongst each other.</p>
	<b>IMS content package</b>	<p>Like SCORM, this is a standard for content built in 3<sup>rd</sup> party applications to be delivered as a sequence of pages, with navigation between the pages and which can consist of multimedia content and animations. Unlike SCORM it does not provide tracking for quizzes, bookmarks and viewing of all pages.</p>
	<b>Label</b>	<p>The label resource enables text and multimedia to be inserted into the course page. They can also be used to help improve the appearance of a course by inserting subheadings or image dividers or displaying an embedded sound/video file directly on the course page.</p> <p>Note: While labels are a very good way to give your overall course a more cohesive look and display content directly on the course page, they will not be displayed in the bottom navigation within single activities. This might impact your learner journey and make it less smooth.</p>
	<b>Page</b>	<p>The page resource can be used to create a web page resource. A page can display text, images, sound, video, web links and embedded code, such as Google maps.</p> <p>Advantages of using the page module rather than the file module include the resource being more accessible (for</p>

	example to users of mobile devices) and easier to update. For large amounts of content, a book is more suitable than a page.
 <b>URL</b>	The URL resources provides external web links on the course page. Any content that is freely available online, such as documents or images, can be linked to. URLs/hyperlinks can also be added to any other resource or activity type through the text editor.

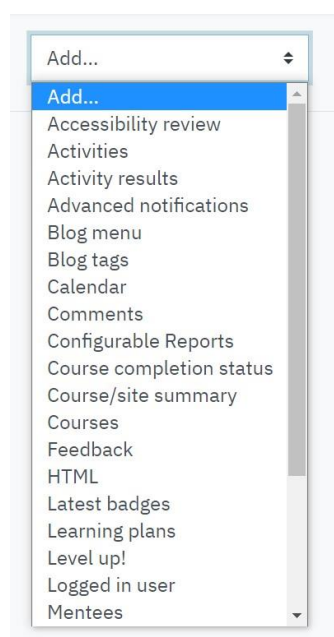
### 4.2.3 Blocks

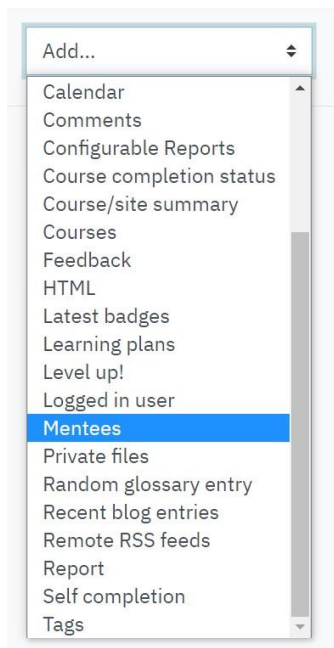
**Blocks are items which may be added to the side of any course page.** Different themes allow blocks to be added to the left, right or both sides. Blocks can show a brief overview over the activities and resources available in your course, add additional information such as a calendar or external link or just to customize the course by adding a text or image. Any block can be made 'sticky' so that it appears in all the contexts, such as throughout a course or a particular activity.

When you “turn editing on”, atingi will give you the option to “**Add a block**”.



You can now select different options from the dropdown:

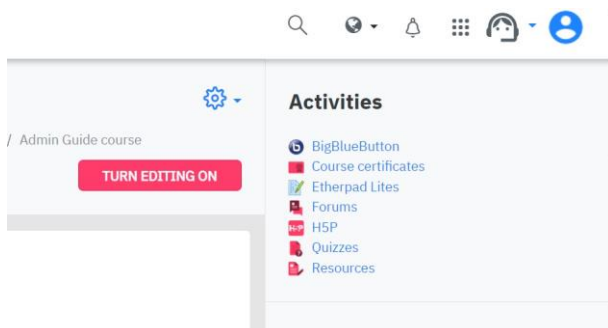




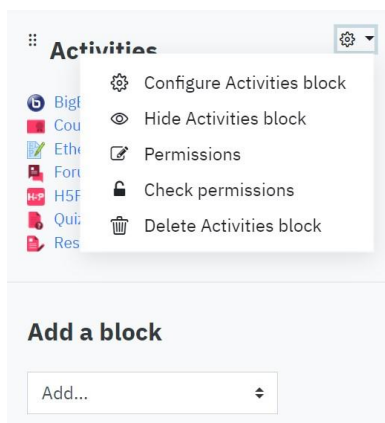
Here are some examples for the most common and useful blocks:

### Activities Block

The activities block displays an overview of all available types of activities and resources in a course. If there are no access restrictions set, participants can click on them to directly access a specific type of activity or resource.



Like all other blocks, it can be configured in editing mode via the cog wheel above it:



In the settings you can choose, on which pages you want the block to appear, where it is located and how much it 'weights'.

### Configuring a Activities block

#### Where this block appears

Original block location ⓘ Course: Admin Guide course

Display on page types Any type of course main page ▾

Default region ⓘ Right ▾

Default weight ⓘ 0 ▾

#### On this page

Visible Yes ▾

Region Right ▾

Weight 0 ▾

## Calendar Block

The calendar can be useful for your learners if you have BigBlueButton sessions and/or Appointment bookings within your course. Booked appointment or scheduled sessions are being displayed here.

### Calendar

Tuesday, 10 May events

Appointment

	Fri	Sat	Sun
			1
	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	

## Share this course

The "Share" block creates a button where learners can click on to copy the unique link of your course and share it with their friends or on social media:

### Share

SHARE THIS COURSE

### Share

Link copied

<https://online.atingl.org/blocks/share/referral.php?code=EI0ErSqMEasaHM1>

COPY LINK

## HTML

Similarly to the normal text editor, the HTML block allows for customization via text, video, pictures or links to external resources. In contrast to other blocks, you always need to configure your block before anything will be displayed.

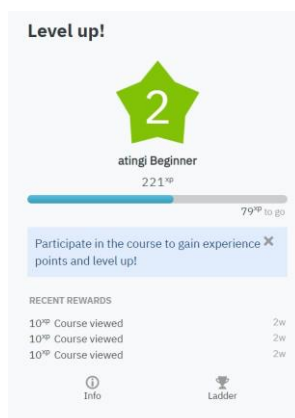
### Configuring a (new HTML block) block

In this example, an image was added to the HTML block:



## Level Up!

When using atingi, all learners achieve different competences that are defined as levels. Those levels are means to motivate learners and congratulate them on their achievements. A Level Up Block can look like this (but obviously the level displayed depends on the accomplishments of each learner).



#### 4.2.4 Deep Dive: Quiz Activity

**NOTE: The quiz activity is one way of adding questions and assessment into a course on the atingi platform. If you are using H5P or an authoring tool to create your e-learning modules you can build your own quiz\assessment into these and publish them as H5P/SCORM.**

When creating a quiz via the Quiz activity on atingi you can either design the questions first and add them to the Quiz or add a Quiz activity and create the questions as you go along.






To add a quiz, follow these steps:







- In a course, with editing turned on, choose “Quiz” from the activity chooser.
- Give it a name and, if required, a description. With the default settings, students can repeat the quiz, moving freely between questions, each on a different page. There is no time limit and scores and feedback display once they have completed the quiz. You can change any of these defaults by expanding the settings and configuring them to your needs.
- If you want to learn more about grading options for quizzes (and other activities, please have a look at the chapter “Activity Grading” in this guide)
- Click „Save and Display“.

To **add question to your Quiz**:

- Click on „Edit quiz“.
- Click on the small “Add” at the right-hand side and then click on your preferred option (e. g. “+ a new question”).

The **standard quiz question types** are listed below with brief descriptions.

Question Type		Description
	<b>Multiple Choice</b>	With this question type you can create single-answer and multiple-answer questions, include pictures, sound, or other media in the question and/or answer options (by inserting HTML) and weight individual answers.
	<b>True /False</b>	In response to a question (that may include an image), the respondent selects from two options: True or False.
	<b>Matching</b>	A list of sub-questions is provided, along with a list of answers. The respondent must "match" the correct answers with each question.
	<b>Short Answer</b>	Allows a response of one or a few words that is graded by comparing against various model answers, which may contain wildcards.
	<b>Numerical</b>	From the learner’s perspective, a numerical question looks just like a short-answer question. The difference is that numerical answers are allowed to have an accepted error. This allows a continuous range of answers to be set.

	<b>Essay</b>	This allows learners to write at length on a particular subject and must be manually graded.
$2+2 = ?$	<b>Calculated</b>	Calculated questions are like numerical questions but with the numbers used selected randomly from a set when the quiz is taken.
$2+2 = ?$	<b>Calculated Multi-choice</b>	A simpler version of calculated questions which are like numerical questions but with the numbers used selected randomly from a set when the quiz is taken.
$2+2 = ?$	<b>Drag and drop into text</b>	Learners select missing words or phrases and add them to text by dragging boxes to the correct location. Items may be grouped and used more than once.
	<b>Drag and drop markers</b>	Markers are dragged and dropped onto a background image. Note: This question type is not accessible to users who are visually impaired.
	<b>Drag and drop onto image</b>	Images or text labels are dragged and dropped into drop zones on a background image. Note: This question type is not accessible to users who are visually impaired.
	<b>Embedded answers</b>	These very flexible questions consist of a passage of text (in Moodle format) that has various answers embedded within it, including multiple choice, short answers, and numerical answers.
	<b>Random short-answer matching</b>	Like a Matching question but created randomly from the short answer questions in a particular category.
	<b>Select missing words</b>	Missing words in the question text are filled in using drop-down menus.

The quiz activity also has a description resource that can be used to add instructions, rubric or other content to the activity. This is similar to how labels are used to add content to the course page.

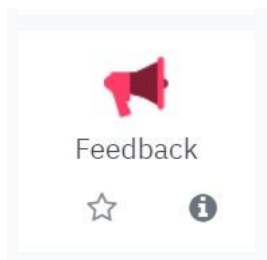


#### 4.2.5 Deep Dive: Feedback Activity for creating custom surveys

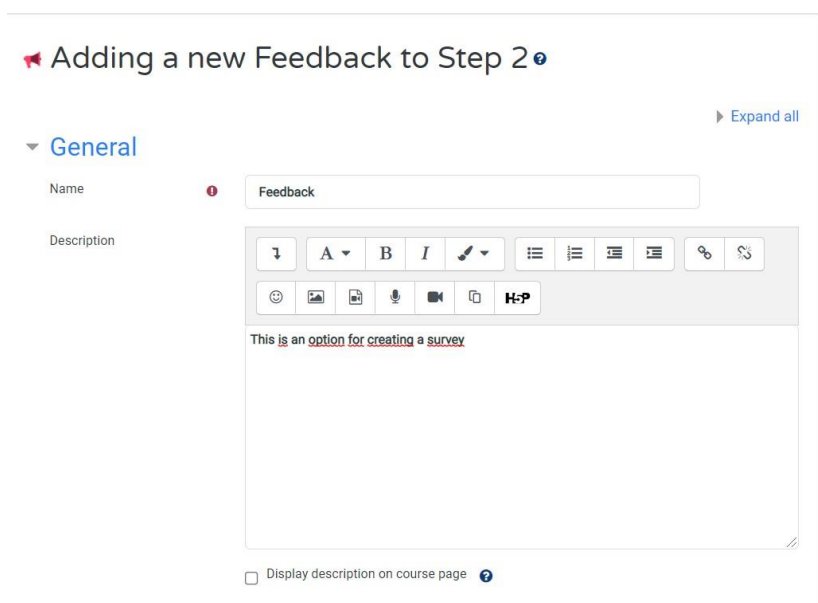
As a moodle-based platform atingi offers different options for creating surveys: the [feedback module](#), the Quiz and the survey activity. However, the latter is a standardized tool, which cannot be customized. Therefore, in this chapter, you will learn about the **feedback feature which allows you to customize surveys**. Note that for the same reasons, whenever this guide refers to “surveys”, it is meant as the general option to give learners on atingi the opportunity to answer certain questions about different courses, topics, et cetera.

**The Feedback activity allows you to create and conduct surveys to collect feedback. You can write your own questions as well as create non-graded questions.**

To add a Feedback activity, go to your course and “Turn Editing On”. In your course overview, click on “+ Add an Activity or Resource”. Because feedback is something that users can actively participate in, it can be found under “Activities” (or “All”).



Like for every activity, you need to give it a name first and optionally a short description of the task. Afterwards, you set completion and visibility settings.



Adding a new Feedback to Step 2

Expand all

General

Name: Feedback

Description: This is an option for creating a survey

Display description on course page

Before you can enter your questions and answering options, you must define the activity settings. Most importantly for the evaluation of your feedback-survey, you need to choose between letting learners **submit feedback anonymously or show you their name** and answers.

▼ **Question and submission settings**

Record user names

Allow multiple submissions   
User's name will be logged and shown with answers

Enable notification of submissions

Auto number questions

You can also enter a **custom message** that will be send out after completion and define if you want to receive an analysis of the answers.

▼ **After submission**


Show analysis page

Completion message

Rich text editor toolbar: Bold, Italic, Underline, Link, Unlink, Text color, Background color, Bulleted list, Numbered list, Indented list, Decrease indent, Increase indent, Undo, Redo, Source code, Help.

Rich text editor area (empty)

After having clicked on “Save and Display”, you will be brought to additional Feedback and Question settings. To add and edit questions, go to “Edit questions”.

**Feedback** 

Overview [Edit questions](#) [Templates](#) [Analysis](#) [Show responses](#)

This is an option for creating a survey

**Overview**

Visible groups: All participants  
Submitted answers: 0  
Questions: 0

Here, you can choose between different **question types**. You can always choose the same type or mix them up within a survey.

HOME / My courses / Lizzi's Moodle Training / Step 2 / Feedback / Questions

[/ Edit question](#)

**Feedback**

Overview [Edit questions](#) [Templates](#) [Analysis](#) [Show responses](#)

Add question

- Choose...
- Add a page break
- Captcha
- Information
- Label
- Longer text answer
- Multiple choice
- Multiple choice (rated)
- Numeric answer
- Short text answer

Types of questions include:

**Add a page break:** This is not a question, but a break that can be added e.g., between different parts of feedback.

**Captcha:** A test to make sure a real person is filling in the form and not an automatic spamming program of some sort. Asks a person to write out some distorted text which is displayed on screen. You normally won't need this unless you find you are getting spammed a lot.

**Information:** This allows you to choose to display the course and/ or the category where the feedback is located.

**Label:** Like a standard label, this allows you to add arbitrary text between questions for extra explanation or to divide the Feedback into sections.

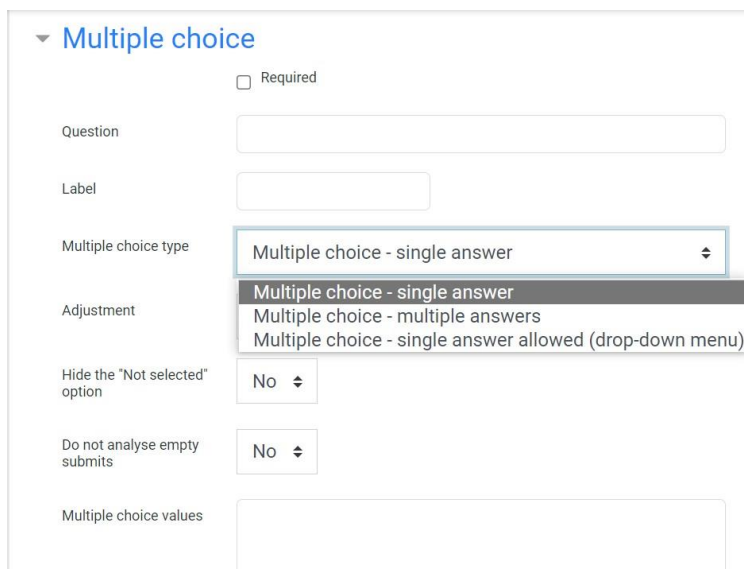
**Longer Text Answer:** This option is for creating a text box (you specify how big it will appear in rows and columns) into which people can write a long answer.

**Multiple choice:** Selecting this offers you three alternatives:

**(1) Multiple choice - single answer:** This will give you a series of radio buttons, which starts on 'Not selected' and then has your options afterwards. Only one can be chosen and 'Not selected' is a valid answer if the question is not set to 'required'.

**(2) Multiple choice - multiple answers**

**(3) Multiple choice - single answer allowed** (drop-down menu): This type will give you a dropdown list from which only one answer can be selected.



Multiple choice

☐ Required

Question

Label

Multiple choice type Multiple choice - single answer

Adjustment Multiple choice - single answer  
Multiple choice - multiple answers  
Multiple choice - single answer allowed (drop-down menu)

Hide the "Not selected" option No

Do not analyse empty submits No

Multiple choice values

**Multiple choice (rated):** This is similar to the Multiple choice option, except that each option has a numerical value associated with it to (easily) get out an "average" score.

If this option is used, then numerical values are associated with each option, allowing an average or other measurements of any responses. A question might look like this:

*How much do you enjoy being in this course?*

*[5] I love it*

*[4] I like it*

*[3] It's OK*

*[2] I don't like it*

*[1] I hate it*

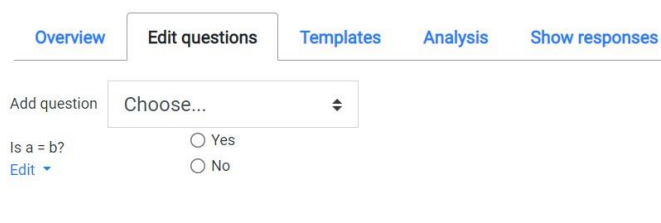
This might allow for an average (e.g., "4.5 this term, up from 3.9 last term") to be calculated.

**Numeric answer:** Here, you ask a question which must have a number as an answer and specify the acceptable range e.g. "How many arms would you like, if more than 2 were possible? (please specify 0-10)" with a range of 0-10 set in the options. It helps if you specify the acceptable range in the question text.

**Short Text Answer:** This option lets you specify a single line answer, with an input box which is a set number of characters long (you choose). You also specify the maximum number of characters you will accept, so that the answer is not too long and/or does not run over the length of the box on screen.

After having set your question, always click on "Save question". You will then be brought back to the overview, where you can add additional questions or edit your previous questions.

## Feedback



## Dependency Settings

It is possible to direct the user to specific questions depending on a previous answer. For example, if they say 'Yes' to the question "Do you like atingi?" they will be directed to a different question than by answering 'No'.

To create dependent questions set up your initial question and give it a name in the "Label" field (here: atingiYesNo):

☐ Required

Question: Do you like atingi

Label: atingiYesNo

Multiple choice type: Multiple choice - single answer

Adjustment: Vertical

Hide the "Not selected" option: Yes

Do not analyse empty submits: Yes

Multiple choice values: Yes  
No

Use one line for each answer!

Position: 2

**SAVE QUESTION** **CANCEL**

Save question and add a page break. Afterwards you can add the questions dependent on the answers (Yes/No) from the “Do you like atingi?” question.

Start by “Add question” and selecting your question type again (here: Multiple choice – single answer). To set up the question that appears after having answered “Yes”, you need to define your “dependence item” (here: “atingiYesNo”) and dependence value (here: “Yes”):

Question: Why do you like atingi

Label:

Multiple choice type: Multiple choice - single answer

Adjustment: Vertical

Hide the "Not selected" option: Yes

Do not analyse empty submits: No

Multiple choice values: Because it offers great courses  
Because I can get certificates

Use one line for each answer!

Dependence item: atingiYesNo

Dependence value: Yes

Position: 4

**SAVE QUESTION** **CANCEL**

Save your dependency question and follow the same procedure for the other answering option (here: “No”). Of course, you can also add another dependency on the following

questions. As you see in the picture below, by choosing “Yes” as an answer to “Do you like atingi?”, the next question would be “Why do you like atingi?” in this example.

(atingiYesNo) Do you like atingi ☐ Yes ☐ No

Edit ▾

Edit ▾

Why do you like atingi (atingiYesNo->Yes) ☐ Because it offers great courses ☐ Because I can get certificates

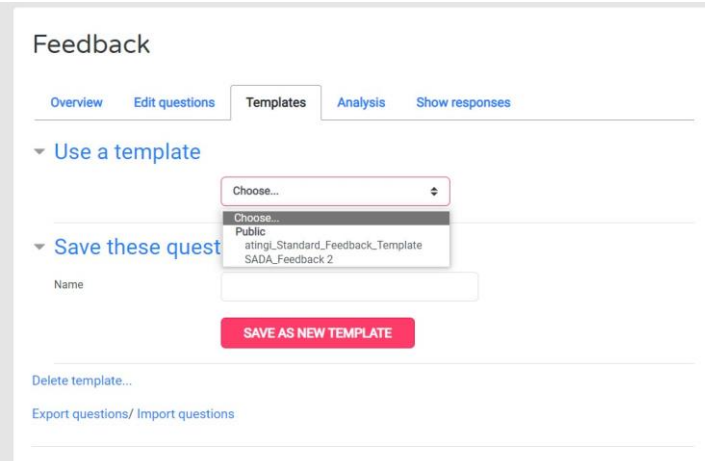
Edit ▾

## Using question templates

Within the “Feedback” module you can create, and **re-use sets of questions with the “Template” tool.**

The “Templates” tab provides the following template features: you can either use a public template/a template previously created by you, or you save the questions you set up before (see previous chapter) as a new template. This, you can of course also re-use later. Additionally, you can [export/import](#) questions that you have prepared in xml-format.

If you want to use an already existing template, there are already two public templates provided by atingi you can choose:



Feedback

Overview Edit questions **Templates** Analysis Show responses

▼ Use a template

Choose...

▼ Save these questions

Name

SAVE AS NEW TEMPLATE

Delete template...

Export questions/ Import questions

By clicking on it, you will be brought to the template and see the questions that have been already added to it. To this, you can add more questions by clicking “Append new items”. However, for obvious reasons, you cannot change the public template.

Are you sure you want to use this template?

☒ Delete old items  
☐ Append new items

1. I found the course format was an effective way for me to learn the material. Please choose one. (Required) !

☐ 1 - Strongly disagree  
☐ 2 - Disagree  
☐ 3 - Neutral  
☐ 4 - Agree  
☐ 5 - Strongly agree

2. The technology/platform worked well !

☐ 1 - Strongly disagree  
☐ 2 - Disagree  
☐ 3 - Neutral  
☐ 4 - Agree  
☐ 5 - Strongly agree

3. The topics covered in this course are relevant to my work. !

☐ 1 - Strongly disagree  
☐ 2 - Disagree  
☐ 3 - Neutral  
☐ 4 - Agree  
☐ 5 - Strongly agree

4. My knowledge increased as a result of participating in this course. !

☐ 1 - Strongly disagree  
☐ 2 - Disagree  
☐ 3 - Neutral  
☐ 4 - Agree  
☐ 5 - Strongly agree

What you can do is saving the template by clicking on “Save changes”. Afterwards you will find it under “Edit questions”, where you can add or edit questions in a way that fits your needs.

Overview Edit questions Templates Analysis Show responses

Add question Choose...

1. I found the course format was an effective way for me to learn the material. Please choose one. (Required) !

Edit ▼

☐ 1 - Strongly disagree  
☐ 2 - Disagree  
☐ 3 - Neutral  
☐ 4 - Agree  
☐ 5 - Strongly agree

2. The technology/platform worked well !

Edit ▼

☐ 1 - Strongly disagree  
☐ 2 - Disagree  
☐ 3 - Neutral  
☐ 4 - Agree  
☐ 5 - Strongly agree

3. The topics covered in this course are relevant to my work. !

Edit ▼

☐ 1 - Strongly disagree  
☐ 2 - Disagree  
☐ 3 - Neutral  
☐ 4 - Agree  
☐ 5 - Strongly agree

4. My knowledge increased as a result of participating in this course. !

Edit ▼

☐ 1 - Strongly disagree  
☐ 2 - Disagree  
☐ 3 - Neutral  
☐ 4 - Agree  
☐ 5 - Strongly agree

If you want to use your questions again later, just save it as a new template:

Save these questions as a new template

Name

Delete template...

[Export questions/ Import questions](#)

After having set up your Feedback Activity, learners can access it within a course by selecting the feedback symbol and on the next page clicking on “Answer the questions”.

## Collecting your ideas

Let us know what you think would make atingi better!

ANSWER THE QUESTIONS

Course administrators will be able to **monitor answers by choosing the feedback activity within their course and looking at “Analysis” or “Show responses”**:

### Feedback

[Overview](#) [Edit questions](#) [Templates](#) [Analysis](#) [Show responses](#)

Visible groups: All participants

EXPORT TO EXCEL

Submitted answers: 0

Questions: 3

Important info: Even though it is technically possible to enable feedback outside of courses, this is a site-wide setting that can be used to monitor opinions or thoughts about the whole platform. Surveys that are connected to specific courses or categories however can only be carried out from within a course.



#### 4.2.6 Deep Dive: SCORM

**SCORM stands for „Shareable Content Object Reference Model“ and facilitates the integration of individually created learning content to a Learning Management System (LMS) like atingi.** In other words, it defines technical standards that create an interface between the actual e-learning content and the technical framework provided by the LMS.

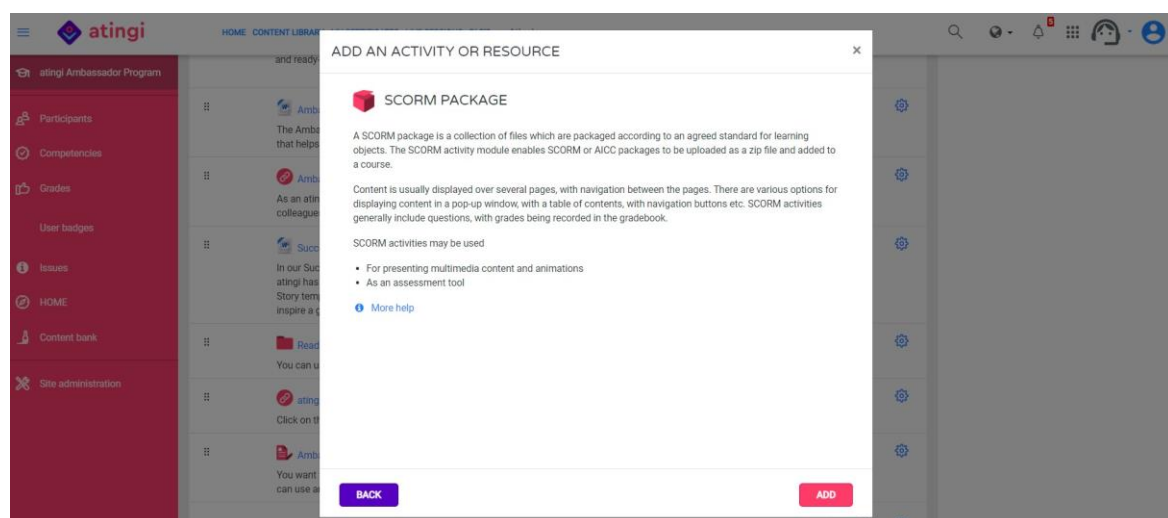
Of course, you can create all your courses directly on atingi, using the editing options, activities and resources provided here. But, **if you want to give your course a more individual design, and your learners even more options, SCORM can help you with that.** Additionally, it allows you to import already created content from ADAPT or other authoring tools.

As a Moodle-based platform, atingi itself does not include the option generate SCORM content. The content must be created beforehand using at least SCORM version 1.2 or higher and can then be integrated to courses like any other learning activity.

There are several options to set up SCORM packages: technically well-versed people can hand-code SCORM objects using HTML or JavaScript, but there are of course other, easier, possibilities. For example, Moodle provides a selection of SCORM packages that can be reused. If you want to create your own content, you can use an authoring tool. We recommend using ADAPT (freeware) or articulate rise to create SCORM content. You can read more about the features of the different authoring tools used on atingi [here](#).

#### How can SCORM be used on atingi?

Like any other activity or resource on atingi, a SCORM package can be integrated into courses by turning editing on and clicking on the plus sign to **“Add an activity or resource”**.



As always, you need to give your activity a **name**.

## Adding a new SCORM package to Support Material

▼ General

Name

Description

A ▼

B

I

☐ Display description on course page

The SCORM activity module enables SCORM or AICC **packages** to be uploaded as a zip file and be added to the course.

Package

Package file

?

Maximum file size: Unlimited, maximum number of files: 1

Files

You can drag and drop files here to add them.

Accepted file types:

application/xml .xml

Archive (ZIP) .zip

Auto-update frequency

?

Never

You can choose to “Display package” in “New window” under “**Appearance**” so that learners can easily switch between the activity and the course on atingi. If you choose “current window”, the package will open in the same window that used to display the atingi course. However, in both cases, course progress is automatically being tracked and transferred to atingi.

**Appearance**

- Display package
 

Current window

Current window  
New window
- Show more...
 

No
- Display course structure on entry page ⓘ
 

Dashboards and entry page ⓘ
- Display attempt status ⓘ

Under “Appearance”, you can also click on “Show more” for additional settings:

▼ **Appearance**

Display package: New window

Width: 100%

Height: 500

[Show less...](#)

Options (Prevented by some browsers)

- ☐ Allow the window to be scrolled
- ☐ Show the directory links
- ☐ Show the location bar
- ☐ Show the menu bar
- ☐ Show the toolbar
- ☐ Status

Learner skip content structure page: Never

Disable preview mode: Yes

Display course structure in player: Disabled

☒ Display activity name

Display course structure on entry page: No

Display attempt status: Dashboard and entry page

You can define width and height as a css value, either in % or pixels. Default is 100% for width and 500 pixels for height. You can change to a different percentage by putting a % symbol after the number (ex. 80%). You can also set a pixels value by entering a number higher than 100 (ex. 800).

Additionally, you can define what is shown in the window with the different settings under “options”. If you disable preview mode, the Preview button in the view page of a SCORM/AICC Package activity will be hidden. The student can choose to preview (browse mode) the activity or attempt it in the normal mode.

You can choose between different **grading methods** for your SCORM content: Learning Objects, Highest Grade, Average Grade and Sum Grade.

▼ **Grade**

Grading method: Highest grade

Maximum grade:

- **Learning objects:** This mode shows the number of completed/passed Learning Objects for the activity. This is a formative approach, which is why there is no maximum grade.
- **Highest grade:** The grade page will display the highest score obtained by users in all passed Learning Objects.
- **Average grade:** If you choose this mode Moodle will calculate the average of all scores.
- **Sum grade:** With this mode all the scores will be added.
- **Maximum grade:** Is usually set to 100 but can also be adjusted.

The “**attempts management**” defines the number of attempts a learner has for the activity. You can give an unlimited number or one to six attempts. When you permit multiple attempts for students, you can choose how to record the result in gradebook by first, last, average or highest settings (“Attempts grading”).

Attempts management

Number of attempts

Unlimited attempts

Attempts grading

Highest attempt

Force new attempt

No

Lock after final attempt

No

If “Force new attempt” is enabled, every time the student accesses the package, it will count as a new attempt. If “Lock after final attempt” is enabled then once a student has used up all their attempts, they can no longer access the SCORM package.

For “**Compatibility Settings**”, you can choose between “Yes” or “No” for four different settings.

Compatibility settings

Force completed

No

Auto-continue

No

Auto-commit

No

Mastery score overrides status

Yes

- **Auto-continue:** For SCORM packages that contain multiple learning objects (or SCO's) and Auto-continue is set to Yes, when a Learning Object calls the "close communication" method the next available object is launched automatically. If it is set to No, the users must use the navigation provided to continue to the next object. Many SCORM packages only contain a single learning object (or SCO) so this setting does not apply.
- **Force completed:** If this is enabled then the status of the current attempt is set to "complete".
- **Auto commit:** Some SCORM packages don't explicitly save progress regularly for whatever reason so progress is not stored in the database. This patch will save the data from the SCORM package 60 seconds after the values are set.
- **Mastery score overrides status:** If this setting is enabled and a mastery score is provided within your package, when LMSFinish is called and a raw score has been set, if the raw score is lower than the mastery score, the lesson status will be overridden and set to "failed".

Other settings like **activity completion** or **access restriction** can be defined according to the individual needs of the course. But please make sure that SCORM (as well as H5P) tracks activity completion and grades. Therefore, for activity completion it makes sense to

require certain conditions to be met instead of learners having to only “view” the activity. When view is required, the activity will be marked as completed by simply clicking the link – “grade” or “completed” on the other hand requires learners to complete the package with all integrated features. If no passing grade is set, doing all parts of the activity is also enough for completing it. **To learn more about SCORM grading and completion settings, please have a look at the grading chapter in this guide.**

To conclude, here is an overview of the most important SCORM features:

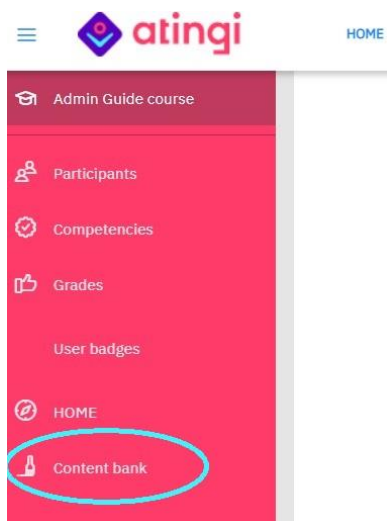
- ✓ Responsiveness on small screens (e.g. Smartphones)
- ✓ Activity completion settings can be activated – learners and Admins can track progress
- ✓ Admins can see reports on SCORM activities done by course participants
- ✓ SCORM content can be reused
- ✓ Standard for eLearning

#### 4.2.7 Deep Dive: H5P

H5P is a free and open-source content production tool available here on atingi. H5P is an abbreviation for HTML5 Package and aims to make it easy for everyone to create, share and reuse interactive HTML5 content. Interactive videos, interactive presentations, quizzes, interactive timelines and more can be created. The [atingi course lab](#) offers some examples and use cases for H5P [here](#).

Note: **H5P content can be created directly on atingi**, via the activities' menu and the "content bank" – you do not need to create an account on h5p.org. However, if you want to find out more about H5P tools and examples, looking at [this page](#) might be useful.

There are two ways of getting started on developing your H5P content. On the one hand, within your course and with your sidebar unfold, click on "**Content bank**".



On the other hand, you can also "turn editing on", click on the (+) to add an activity or resource, and choose H5P from the activities' menu. In the activity editing mode, you give your H5P activity a name and in the next step, you can choose your H5P file. If you still need to create an H5P activity, click on "Use the [content bank \(opens in new window\)](#) to manage your H5P files".

▼ General

Name \*

Description

Package file \*

Maximum file size: 4GB, maximum number of files: 1

Accepted file types:

Archive (H5P) .h5p

Use the content bank (opens in new window) to manage your H5P files ?

A new window will open, which is the same page you are being brought to when choosing the “content bank” via the sidebar menu:

Admin Guide course

Content bank

HOME / Courses / atingi / atingi Internal / atingi Internal testing / Test area Jackie / Admin Guide course / Content bank

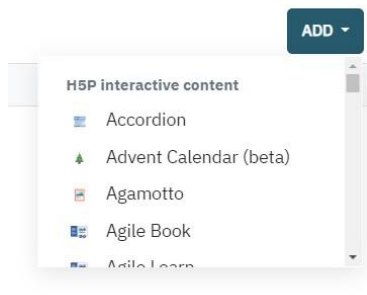
Search

ADD UPLOAD

accordion-637 3.h5p Book Heading

The content bank is connected to your category, which means that all H5P content created within your category will be displayed here. This is why in this example picture we can see four H5P files that were already created. When getting started on atingi, this area will likely be empty, because you need to add content first.





















You can choose the type of content, by clicking on “**Add**” and going through the dropdown.



These are all content types available via H5P:

Content Types

[View all](#)
[Larger Resources](#)
[Other](#)
[Tasks](#)

 <b>Accordion</b> Create vertically stacked expandable items	 <b>Advent Calendar (b...</b> Create an advent calendar	 <b>Agamotto</b> Create a sequence of images that gradually	 <b>AR Scavenger</b> Augmented reality fun!	 <b>Arithmetic Quiz</b> Create time-based arithmetic quizzes
 <b>Audio Recorder</b> Create an audio recording	 <b>Chart</b> Quickly generate bar and pie charts	 <b>Collage</b> Create a collage of multiple images	 <b>Column</b> Column layout for H5P Content	 <b>Cornell Notes</b> Take notes using the Cornell system
 <b>Crossword</b> Create a crossword puzzle	 <b>Dialog Cards</b> Create text-based turning cards	 <b>Dictation</b> Create a dictation with instant feedback	 <b>Documentation Tool</b> Create a form wizard with text export	 <b>Drag and Drop</b> Create drag and drop tasks with images
 <b>Drag the Words</b> Create text-based drag and drop tasks	 <b>Essay</b> Create essay with instant feedback	 <b>Fill in the Blanks</b> Create a task with missing words in a text	 <b>Find Multiple Hotspots...</b> Create many hotspots for users to find	 <b>Find the Hotspot</b> Create image hotspot for users to find





**Find the words**  
Grid word search game



**Flashcards**  
Create stylish and modern flashcards



**Guess the Answer**  
Create an image with a question and answer



**Iframe Embedder**  
Embed from a url or a set of files



**Image Choice**  
Create a task where the alternatives are images



**Image Hotspots**  
Create an image with multiple info hotspots



**Image Juxtaposition**  
Create interactive images



**Image pairing**  
Drag and drop image matching game



**Image Sequencing**  
Place images in the correct order



**Image Slider**  
Easily create an Image Slider



**Impressive Present...**  
Create a slideshow with parallax effects



**Interactive Book**  
Create courses, books or tests



**KewAr Code**  
Create QR codes for different purposes



**Mark the Words**  
Create a task where users highlight words



**Memory Game**  
Create the classic image pairing game



**Multiple Choice**  
Create flexible multiple choice questions



**Personality Quiz**  
Create personality quizzes



**Questionnaire**  
Create a questionnaire to receive feedback



**Quiz (Question Set)**  
Create a sequence of various question types



**Single Choice Set**  
Create questions with one correct answer



**Sort the Paragraphs**  
Create a set of paragraphs to be sorted



**Speak the Words**  
Answer a question using your voice



**Speak the Words Set**  
A series of questions answered by speech



**Structure Strip**  
Interactive structure strip



**Summary**  
Create tasks with a list of statements



**Timeline**  
Create a timeline of events with multimedia



**True/False Question**  
Create True/False questions



**Virtual Tour (360)**  
Create interactive 360 environments



**Complex fill the bla...**  
Fill in the missing words



**Interactive Video**  
Create videos enriched with interactions



**Course Presentation**  
Create a presentation with interactive slides



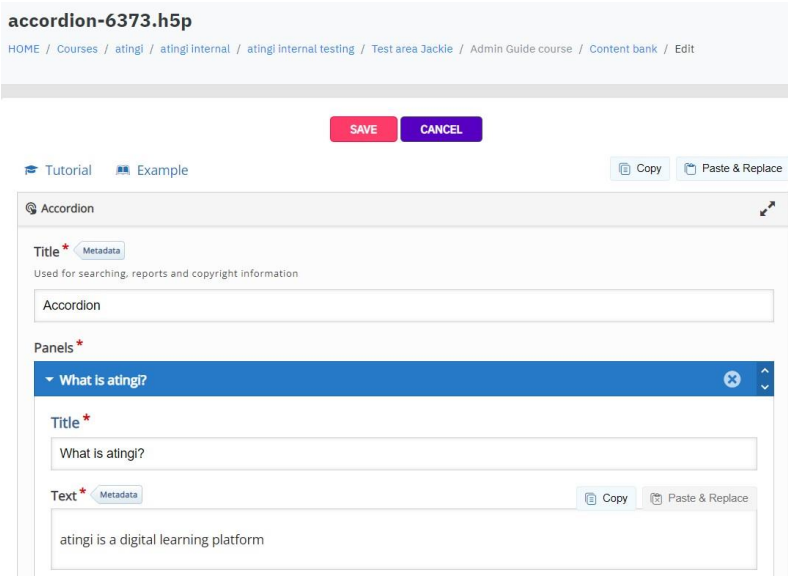
**Branching Scenario**  
Create dilemmas and self paced learning

We are going to take a more thorough look at two useful H5P activities and show you how to upload them to your course: Accordion and Interactive Video.

## Accordion

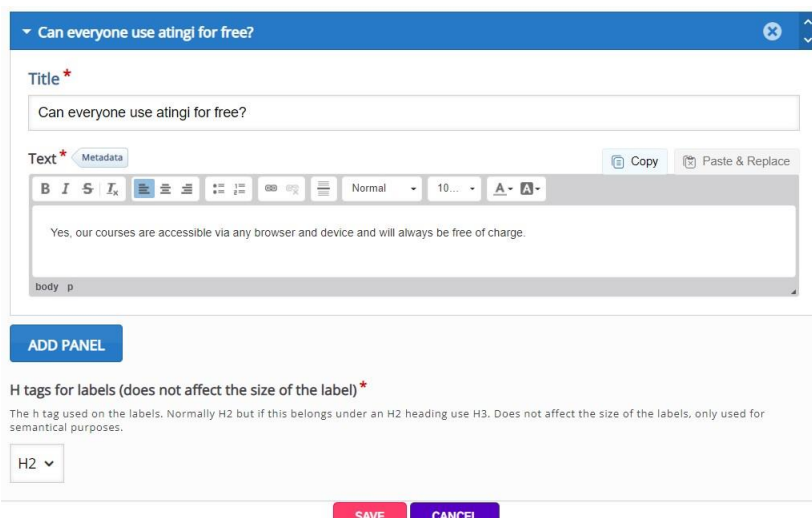
The accordion is a very simple tool that allows you to set headlines, keywords, or questions that unfold and reveal extra info when clicking on them.

To start, choose the “Accordion” from the “Add”-menu. You will be brought to the H5P activity settings:



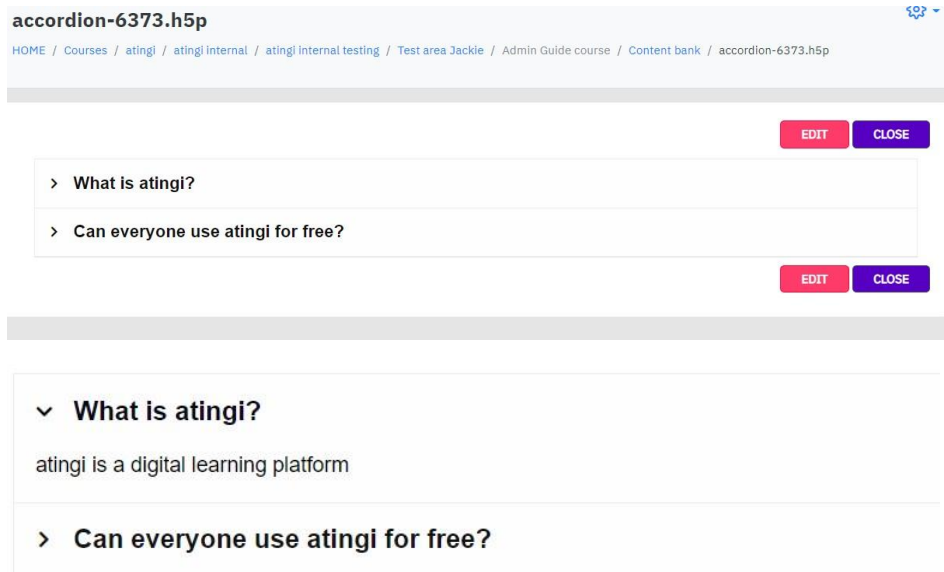
There needs to be one title for the whole Activity (here: “Accordion”) and one title per foldable panel (here: “What is atingi?”). In the text box you put the text according to the panel title (here: “atingi is a digital learning platform”).

Usually, you want to add multiple panels by clicking “Add panel”:

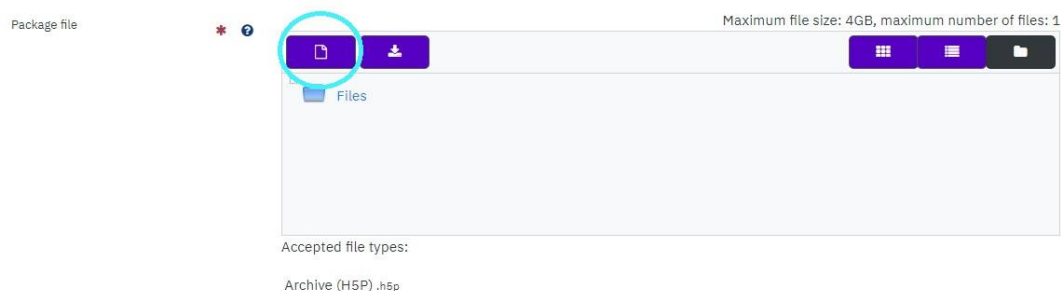


The text is also customizable in font, colour or size.

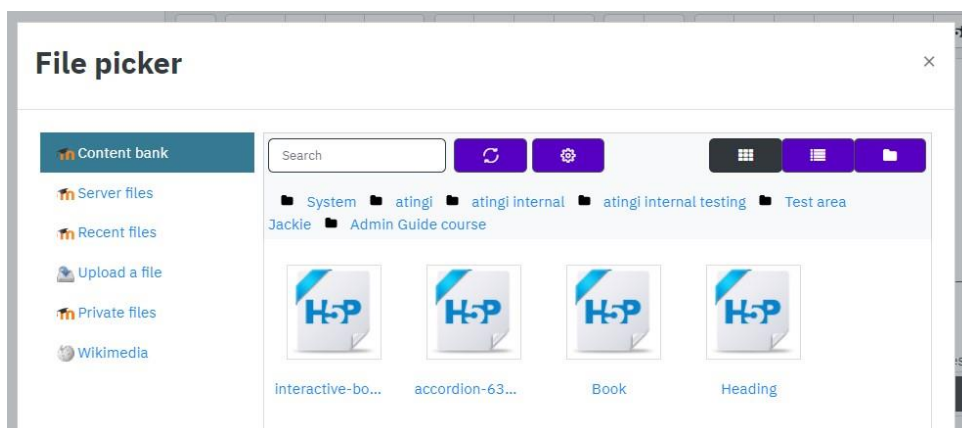
Whenever you are done, click “Save”. You will be brought to a preview of your H5P activity. Of course, you can always go back and edit it.



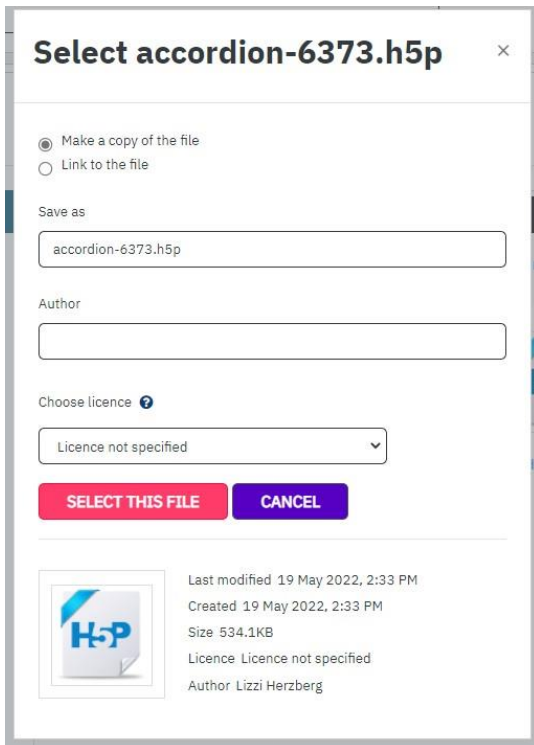
If you are happy with the way your content looks, go back to your atingi course and the H5P activity settings. You can now upload the H5P element that you have just created.



For this, click on the file icon and go to “content bank”:



The H5P we just created is the file “accordion-6373”, so we are going to choose this one.

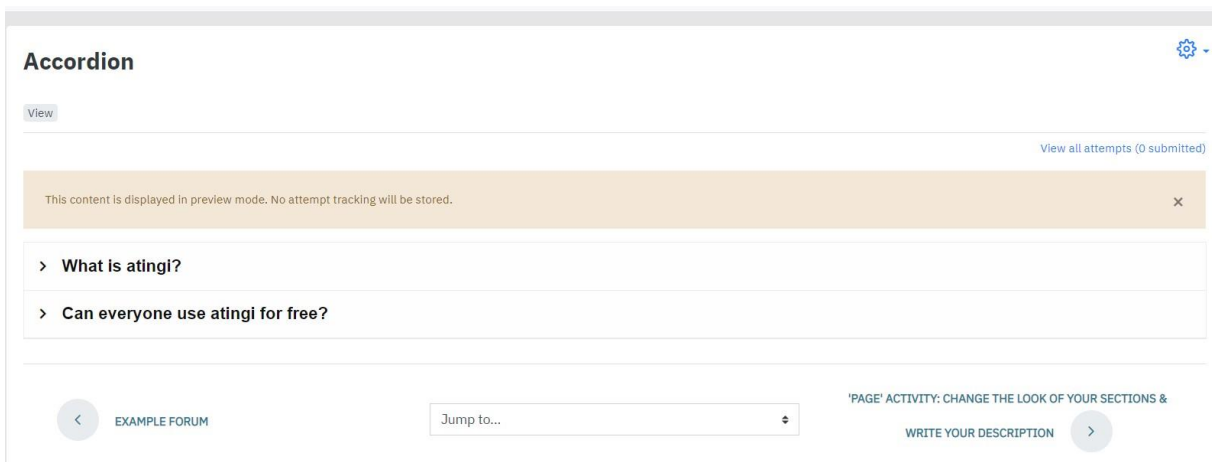


You can change the name of the file, enter a name of the editor and choose a content license. Additionally, you can either “Make a copy of the file” or “Link to file”.

The advantage of linking is that later changes in the H5P will be synchronized with the activity on atingi. However, if you for example have several categories on atingi and might plan to move your H5P at a later stage, you should make a copy, so the file doesn’t get lost in transition.

Afterwards, click on “select this file”. Complete the usual “access restriction” and “activity completion” settings. For the accordion, you should either choose “learners can manually mark the activity as complete” or **“require view”**, because it’s not an interactive task.

Click “Save and Display”.

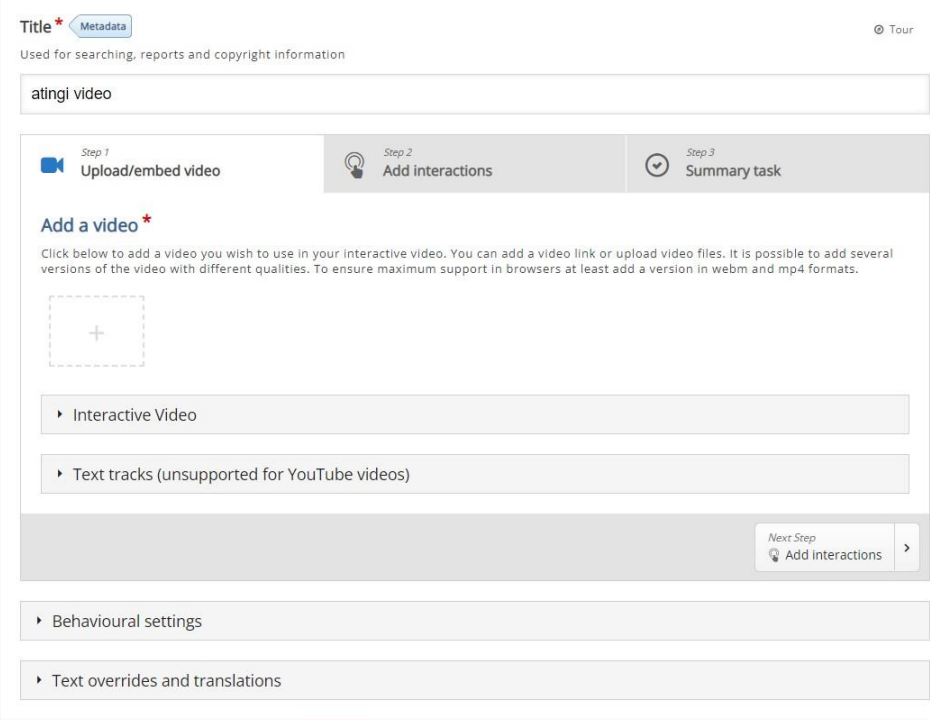


Your H5P Accordion is now being displayed as part of your atingi course!

## Interactive Video

Interactive videos are a great way to present information to your learners while at the same time involving them via small quizzes or additional information.

To choose the H5P activity, please enter the content bank and follow the steps described above. After having selected “Interactive video”, you have to give it a title and either upload a video or insert a YouTube URL.



**Title \*** Metadata

Used for searching, reports and copyright information

atingi video

**Step 1** Upload/embed video

**Step 2** Add interactions

**Step 3** Summary task

**Add a video \***

Click below to add a video you wish to use in your interactive video. You can add a video link or upload video files. It is possible to add several versions of the video with different qualities. To ensure maximum support in browsers at least add a version in webm and mp4 formats.

+

► Interactive Video

► Text tracks (unsupported for YouTube videos)

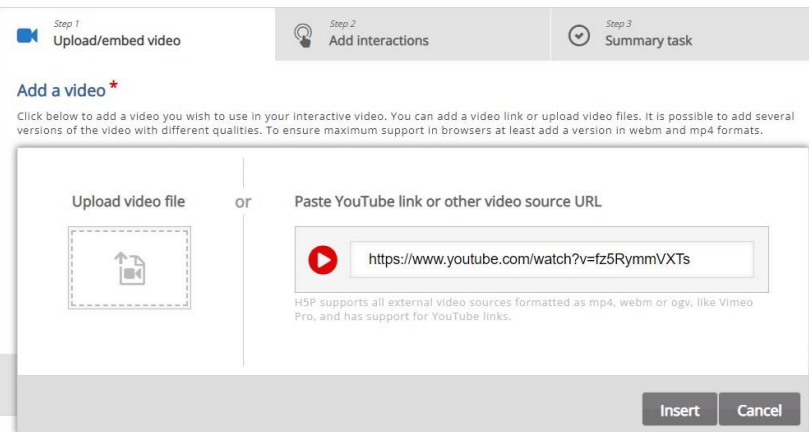
Next Step Add interactions >

► Behavioural settings

► Text overrides and translations

**SAVE** **CANCEL**

In this example we inserted a YouTube URL.



**Step 1** Upload/embed video

**Step 2** Add interactions

**Step 3** Summary task

**Add a video \***

Click below to add a video you wish to use in your interactive video. You can add a video link or upload video files. It is possible to add several versions of the video with different qualities. To ensure maximum support in browsers at least add a version in webm and mp4 formats.

Upload video file or Paste YouTube link or other video source URL

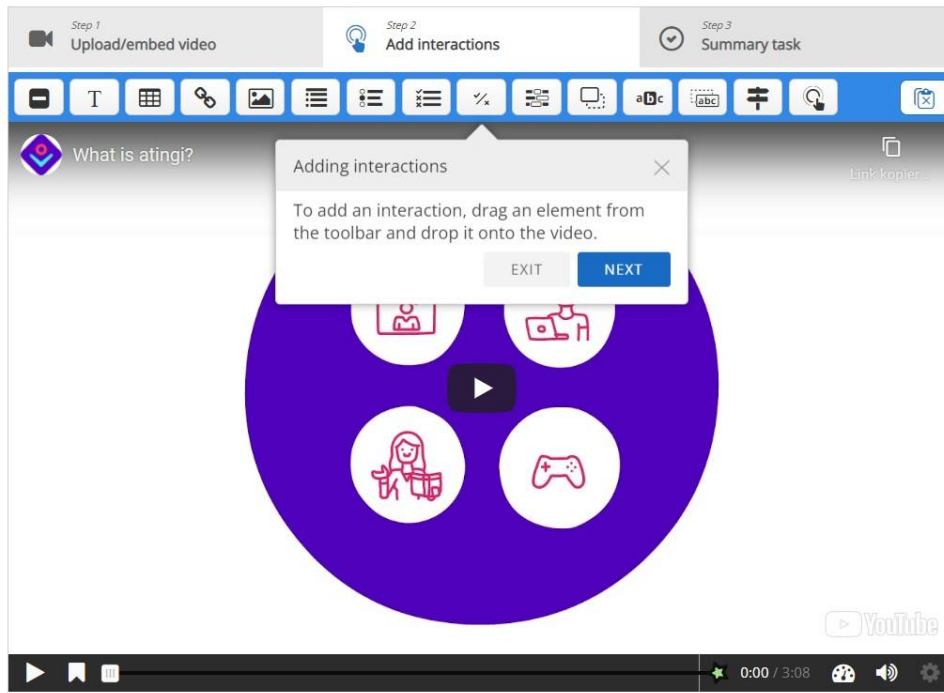
+

https://www.youtube.com/watch?v=fz5RymmVXTs

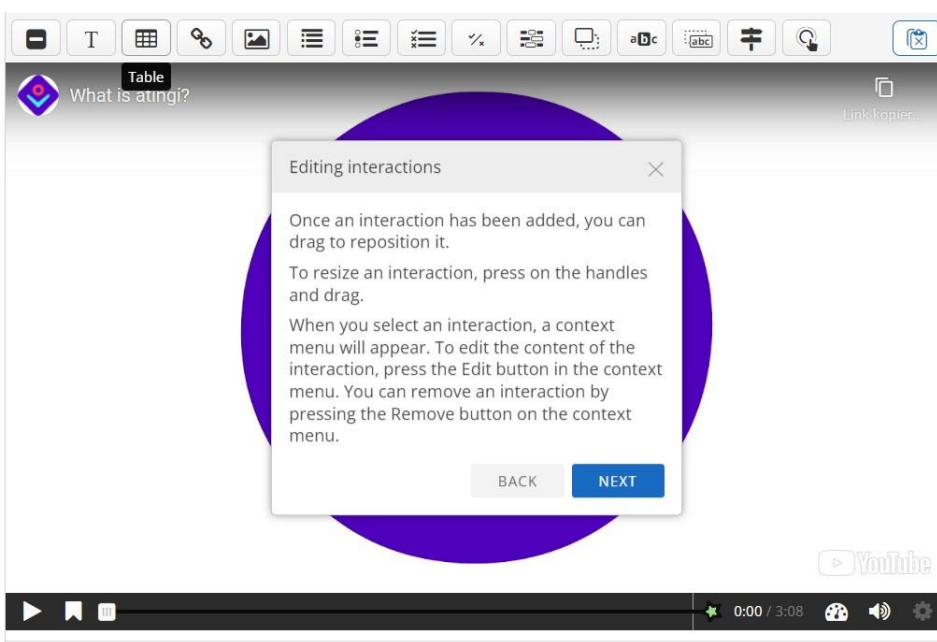
H5P supports all external video sources formatted as mp4, webm or ogv, like Vimeo Pro, and has support for YouTube links.

**Insert** **Cancel**


Next, you have to **add interactions**. There are several options to choose from.



You will also get a small tour through the editing options. Most importantly, if you choose an interaction, it will display in a new tab.



For this example, we chose to integrate a true/false question:

 atingi video

Delete Done

Display time \*

0:18.859 - 0:28.859

☒ Pause video

Display as

☐ Button

☒ Poster

Button is a collapsed interaction the user must press to open. Poster is an expanded interaction displayed directly on top of the video

Title \* Metadata

Used for searching, reports and copyright information

atingi video

Media

Question \*

B I x<sub>2</sub> x<sup>2</sup> I<sub>x</sub>

Normal

atingi is a digital learning platform.

body p

Correct answer \*

☒ True ☐ False

You can define for how long the question should be displayed, if the video should pause during the display of the question and if you want to see it as a button or a poster. Generally, we recommend using the **poster** option, because the text box can be adjusted and is clearly visible to learners, while the button is not as obvious and might cut off some of the text.

Next, type in your question and define if the statement is true or false. You can also define other **behavioural settings**, e.g., if you allow your learners to retry or see the solution:

Behavioural settings

☒ Enable "Retry" button

☒ Enable "Show Solution" button

☐ Show confirmation dialog on "Check"

☐ Show confirmation dialog on "Retry"

☐ Automatically check answer

Note that accessibility will suffer if enabling this option

Feedback on correct answer

This will override the default feedback text. Variables available: @score and @total

Feedback on wrong answer

This will override the default feedback text. Variables available: @score and @total

Adaptivity

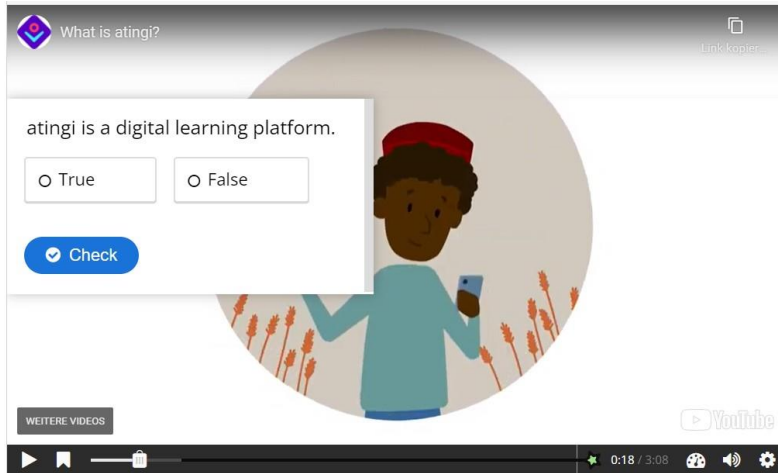
Action on all correct

Action on wrong

☐ Require full score for task before proceeding

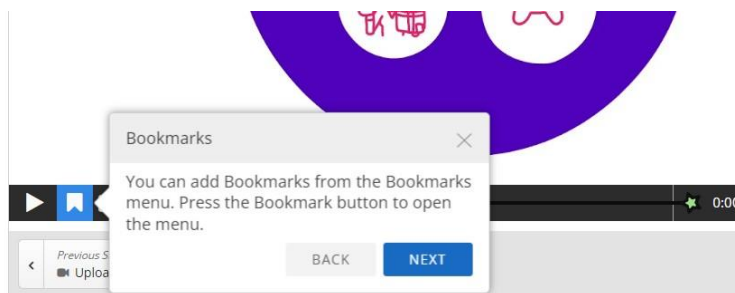
For best functionality this option should be used in conjunction with the "Prevent skipping forward in a video" option of Interactive Video.

Click “**Done**” to return to your video (important note: do not click “Save” at the very bottom of the page yet as this saves and closes the whole activity). You now see the question displayed in the video and can adjust its size or change the position:

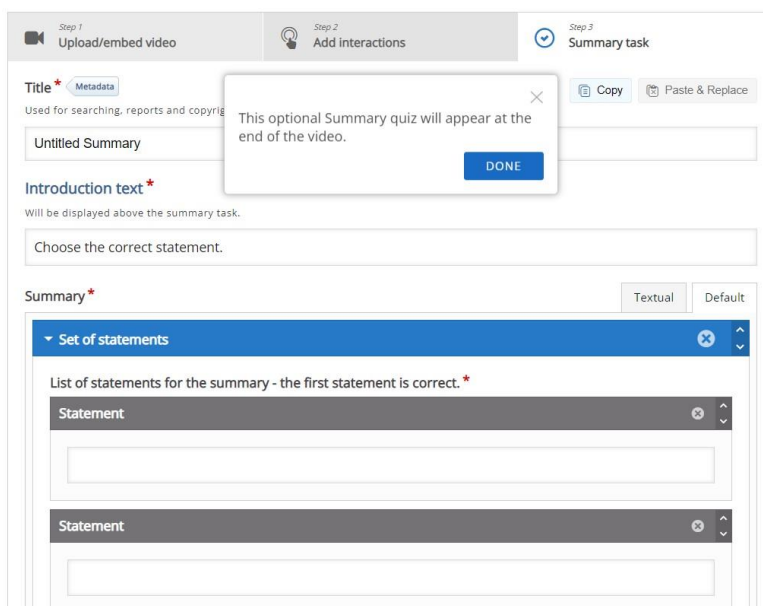


In addition to interactions, you can also add **Bookmarks** to enable your learners to find certain parts of the video faster.

Note: If you have prevented skipping in your video, bookmarks won't work.



As a last step, you can choose to add a summary question to your interactive video. This contains two or more statements, of which one is true, and the others are false.





It's also possible to define custom feedback according to the score reached in the summary:

Overall Feedback

Define custom feedback for any score range  
Click the "Add range" button to add as many ranges as you need. Example: 0-20% Bad score, 21-91% Average Score, 91-100% Great Score!

Score Range *	Feedback for defined score range
0 % - 49 %	Fill in the feedback
50 % - 100 %	Great!

ADD RANGE
Distribute Evenly

Display at \*  
Number of seconds before the video ends.  
3

After having added the video, all interactions, and a summary, you should take a look at the **overall behavioural settings**:

Behavioural settings

Start video at  
Enter timecode in the format M:SS

☐ Auto-play video  
Start playing the video automatically

☐ Loop the video  
Check if video should run in a loop

Override "Show Solution" button  
This option determines if the "Show Solution" button will be shown for all questions, disabled for all or configured for each question individually.

Override "Retry" button  
This option determines if the "Retry" button will be shown for all questions, disabled for all or configured for each question individually.

☐ Start with bookmarks menu open  
This function is not available on iPad when using YouTube as video source.

☐ Show button for rewinding 10 seconds

☐ Prevent skipping forward in a video  
Enabling this options will disable user video navigation through default controls.

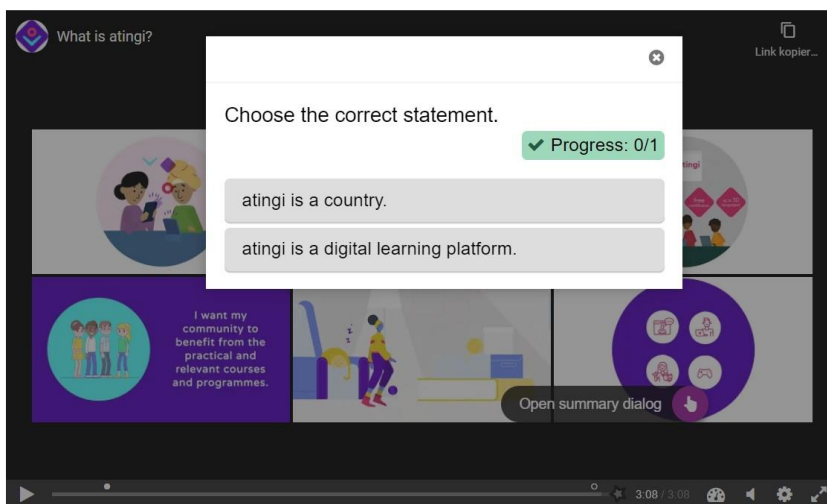
☐ Deactivate sound  
Enabling this option will deactivate the video's sound and prevent it from being switched on.

You can for example define if you want to auto-play the video, prevent skipping, show bookmarks, or start the video at a certain time.

Now, you can click on “Save”. As always, the video will be displayed as a preview in the content bank:



In this case, the little dots in the timeline indicate the different interactions, which will pop up once you reach them.



To add this to your course on atingi, please follow the same process as described above for the accordion – with one exception: For interactive videos that contain quizzes or other types of questions you can “**require grade**” in the atingi activity completion settings. This makes sure that your learners actually watched the whole video and answered all questions.

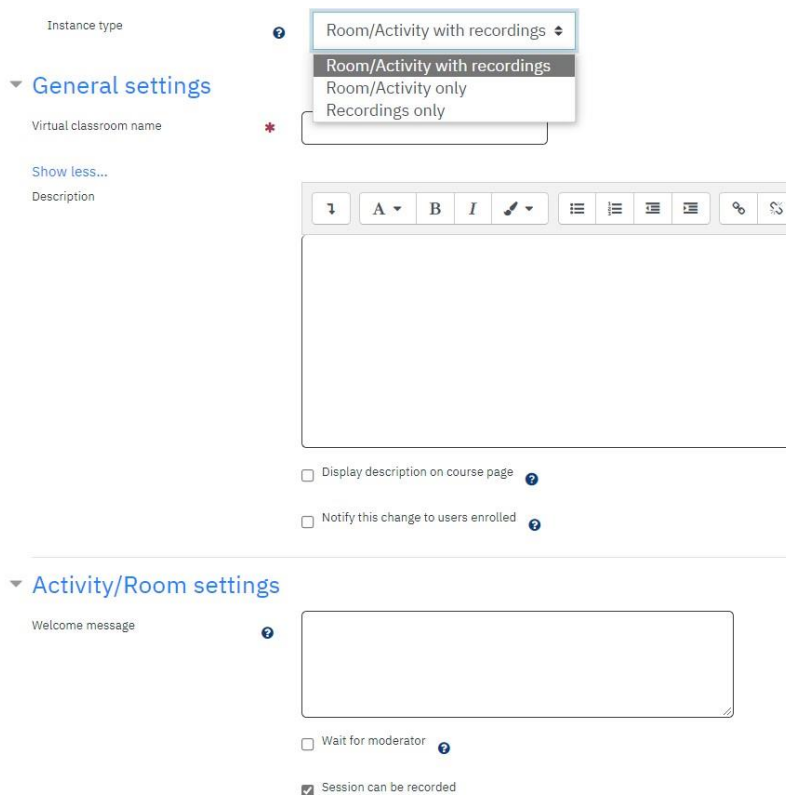
There are plenty of more options for H5P activities, but we hope that this chapter has helped you to understand how to create H5P content, choose the correct settings and integrate it into your atingi course.

#### 4.2.8 Deep Dive: BigBlueButton

**BigBlueButton (BBB)** is an open-source web conferencing system readily available inside the atingi digital learning platform. You can use this feature inside any of the courses that you create and host on atingi without having to install additional software. In this chapter, we will give you an overview over the most important functionalities, BBB has to offer.

To set up a BBB room, go to your course, turn editing on and select “BigBlueButton” from the activities’ menu. In the settings you can already decide if you want to allow recordings of your session.

Additionally, you can give your virtual classroom a name, a description and welcome message. If you add a description and tick “Notify this change to users enrolled” your learners will get an automatic message that informs them about the session.



The screenshot shows the configuration page for a BigBlueButton room. It is divided into two main sections: "General settings" and "Activity/Room settings".

**General settings:**

- Instance type:** A dropdown menu is open, showing three options: "Room/Activity with recordings" (selected), "Room/Activity only", and "Recordings only".
- Virtual classroom name:** A text input field with a red asterisk indicating it is required.
- Description:** A large text area with a rich text editor toolbar above it. The toolbar includes buttons for bold (A), italic (I), underline (U), link (chain), unlink (chain with slash), list (bulleted), and list (numbered), as well as icons for undo, redo, and help.
- Display description on course page:** An unchecked checkbox.
- Notify this change to users enrolled:** An unchecked checkbox.

**Activity/Room settings:**

- Welcome message:** A large text area for entering a message.
- Wait for moderator:** An unchecked checkbox.
- Session can be recorded:** A checked checkbox.

It is also possible to only start the session whenever a moderator enters the room.

The roles of “**moderator**” and “**viewer**” are not connected to platform roles on atingi – this means that you can also give all participants of the session “Moderator” rights so that they can share the screen, etc.

### ▼ Lock settings

- ☐ Disable webcams
- ☐ Disable microphones
- ☐ Disable private chat
- ☐ Disable public chat
- ☐ Disable shared notes
- ☐ Hide user list
- ☐ Lock room layout
- ☐ Ignore lock settings
- ☐ Allow ignore locking settings

### ▼ Role assigned during live session

Add assignation

Assignation list

<b>All users enrolled</b>	joins session as	<div>Viewer</div> <div>Viewer</div> <div>Moderator</div>
---------------------------	------------------	--

### ▼ Schedule for session

Join open      ☐ Enable

Join closed      ☐ Enable

Usually, you want to schedule your session for a specific point in time. This means that the virtual classroom is only open for this time period. For the end time, we recommend planning with a little buffer to make sure that everyone is ready to leave the meeting.

After being done with the basic settings, click “save and display”. The session is now available in your course. If the starting time has arrived all participants will see a “Join session” button to enter the BBB room.

## BBB Guide

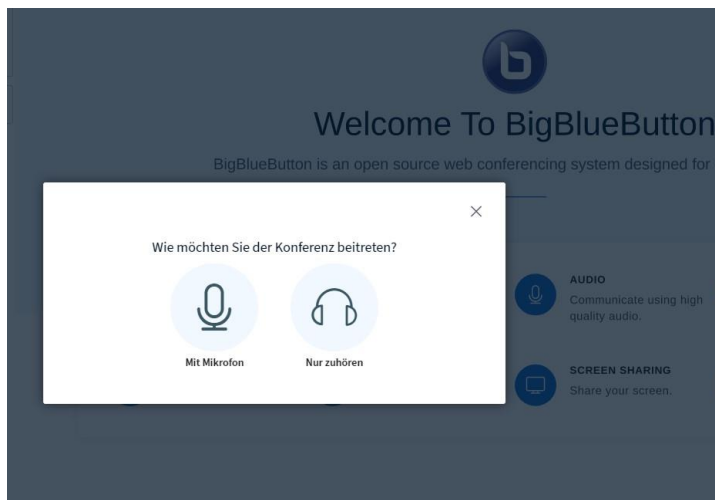
### Welcome to this session!

This conference room is ready. You can join the session now.

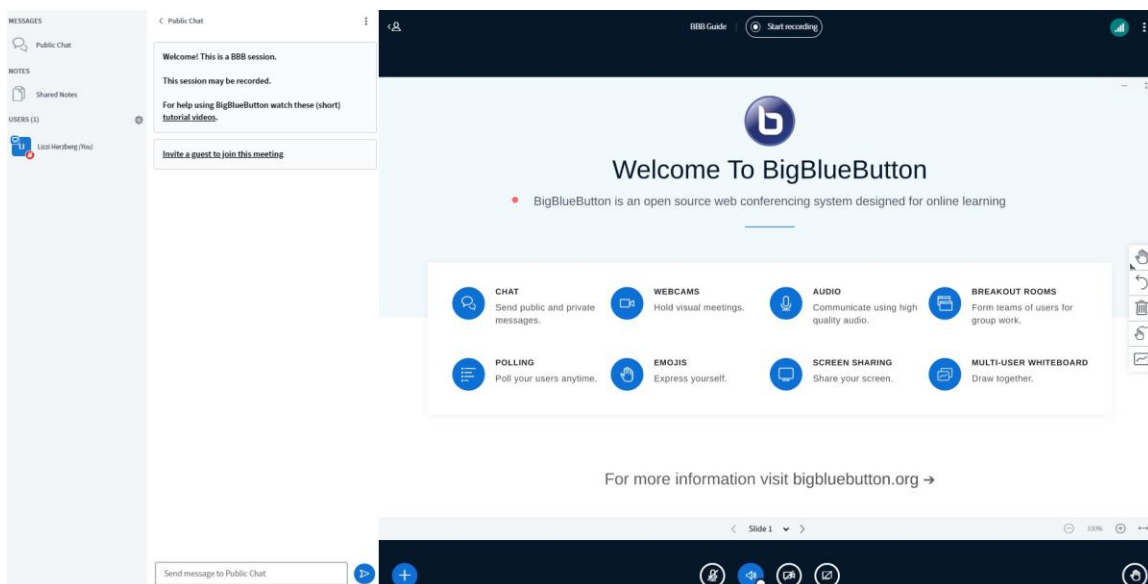
### Recordings

There are no recording to show.

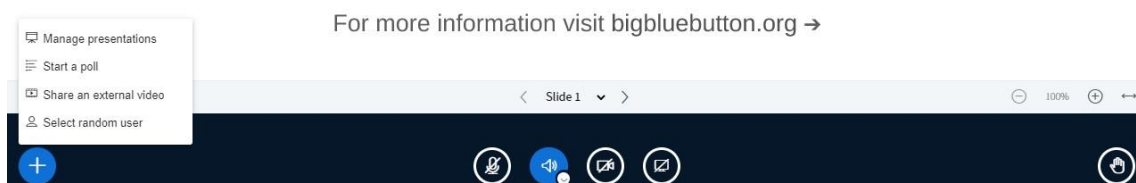
Before being able to participate, every user needs to **enable their microphone** and optionally their camera. For this, choose the left microphone symbol (when choosing the headphones, participants can only listen, not talk). Additionally, your browser might ask you to allow using the microphone (sometimes you need to change some privacy settings to enable this or use a different browser if it's not working).



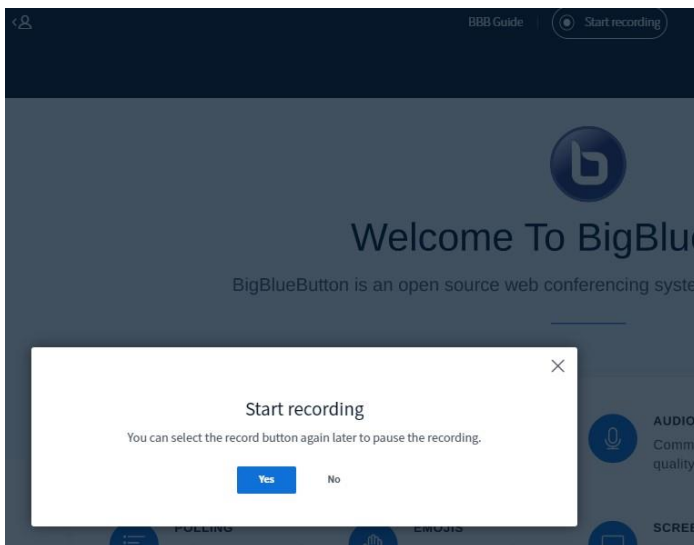
After having completed the soundtrack, you will find yourself in the BBB classroom.



If you are a moderator, the bottom navigation does not only allow you to turn off/on your camera and/or microphone but via the (+) sign it gives you also the option to **share your screen, start a poll or show a presentation**.

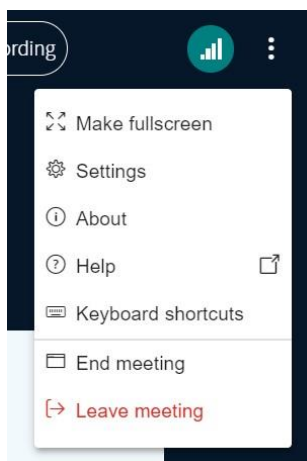


At the top of your screen, you can also see a “**start recording**” button if you have allowed recordings in the settings. When you press on it, you need to confirm one more time that you want to start recording. The recording can be ended the same way by clicking on “stop recording” at the top.

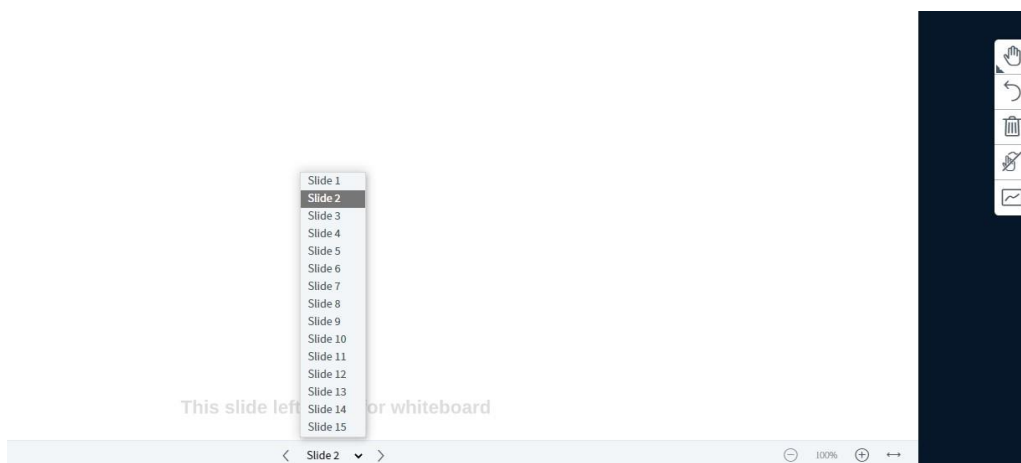


All recordings will be found in your BBB activity on atingi after the session has ended. Please note that it might take some minutes before the recording appears.

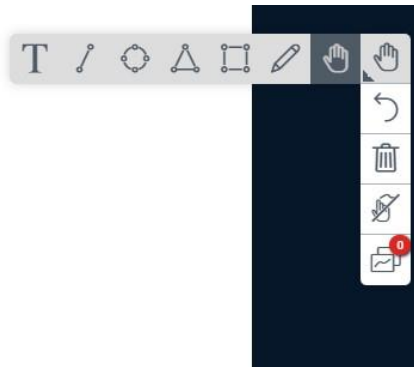
On the top right of your screen, you also have additional options. For example, via **“settings”** you can change the language interface if you want.



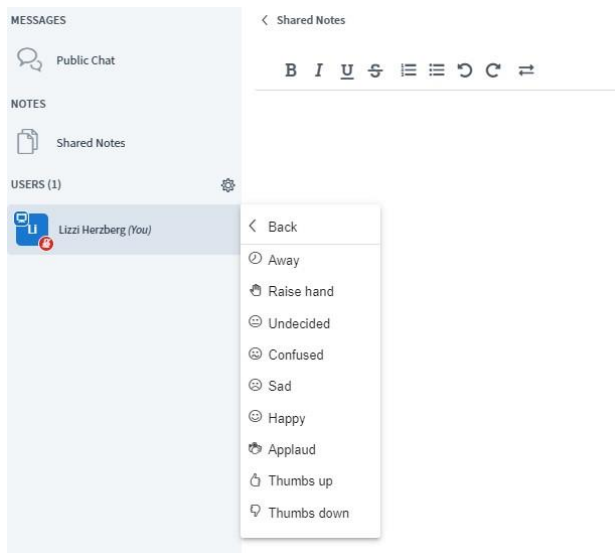
By switching to “Slide 2” (or one of the following) on the bottom navigation, you can start using the **shared whiteboard**.



On the **left side**, you have several options to make use of your whiteboard: you can draw on it, write, make shapes, etc. This board can be used to work together, make notes or just have a fun warm-up game.



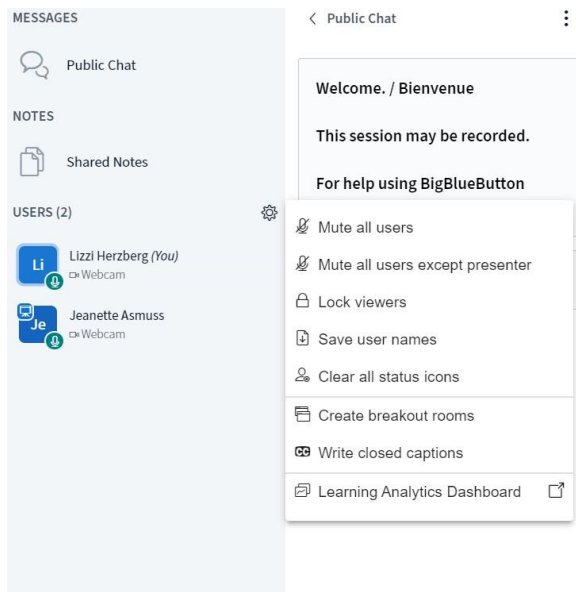
On the other side of your screen, you see the participants who are in the session, a public chat and an option for shared notes.



By clicking on your own username, you can for example set a **status**. If you click on another participants' name, you can send them a **private message**. All messages in the public chat can be seen by everyone but will not (!) be saved after the session. If you want your notes to be saved automatically, please use the “**Shared notes**” option.

If you are a moderator, there is also a small cog wheel next to the “Users” heading, which offers you additional options.

Especially when working with bigger groups, you might want to create breakout rooms to split up the participants into smaller group. To do so, click on “**create breakout rooms**” shortly before you want to start with the group session.



You can choose how many rooms you want to create, allow users to choose the room they want to join themselves or assign them to a room. You also need to schedule a time after that the room closes automatically, and all participants are being brought back to the main room. As the person who sets up the rooms, you can switch between all rooms or just stay in the main room.

### Breakout Rooms

Close
Create

Tip: You can drag-and-drop a user's name to assign them to a specific breakout room.

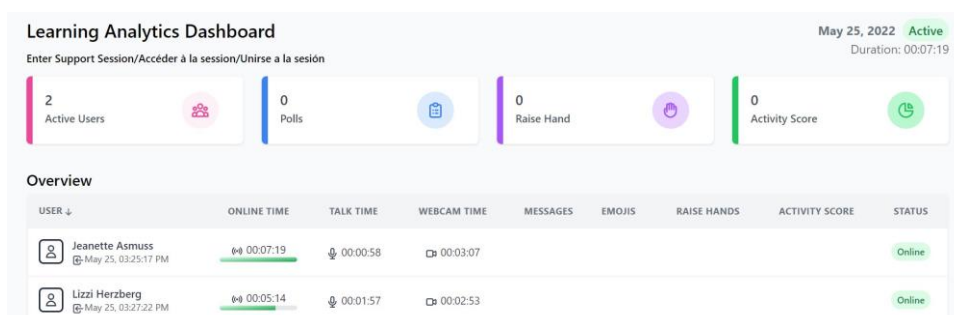
Number of rooms:  Duration (minutes):  Randomly assign

☐ Allow users to choose a breakout room to join

Not assigned (2)	Room 1	Room 2
Lizzi Herzberg (You)		
Jeanette Asmuss		

You must place at least one user in a breakout room.

Another useful tool that can be accessed via the cog wheel is the “**Learning Analytics Dashboard**”.









As a moderator, this shows you how active your participants have been in the session.



These analytics are a useful tool to evaluate your learner behaviour and interest.

After you have ended your session, all recordings, shared notes and statistics will be made available within the BBB activity on atingi below the scheduled session.

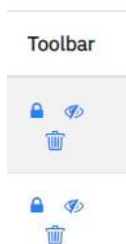
### Recordings

Playback	Name	Description	Date	Duration	Toolbar
NOTES STATISTICS VIDEO	Enter Support Session/Accéder à la session/Unirse a la sesión	Please notice that the access button "Join Session" will...	Wed, 25 May 2022, 9:37 AM CEST	2	  
STATISTICS VIDEO	Enter Support Session/Accéder à la session/Unirse a la sesión	Please notice that the access button "Join Session" will...	Wed, 25 May 2022, 9:12 AM CEST	0	  

The statistics look a bit different here, but the report covers the same data as the one within the session.



In the toolbar next to your Recordings in the course you can choose if you want to make them available to your learners as well or not. When the “eye” is closed and the “lock” locked, only course administrators will be able to access this content. By clicking on the bin, you can also delete recordings.



This was a quick insight into BigBlueButton.

Another feature that might be helpful for you if you want to organize BBB sessions based on a booking system is the appointment booking activity.

## Appointment Booking

Go to your course, turn editing on and click the plus in the same section as your BBB room to add another activity or resource. Choose “**appointment booking**” from the activity menu.

### Adding a new Appointment booking to 1- Add interesting Activities & Resources

General

Name

\*

Description

↶

A

B

I

↵

☰

☰

☰

☰

✂

🔄

😊

🖼

📎

🎤

📺

Here you can book your place in the session.

☒ Display description on course page

Third-party email address(es)

☐ Notify third-party about wait-listed sessions

☒ Allow cancelling default

Calendar options

Calendar display settings

?

Course

☒ Show entry on user's calendar

As always give your activity a name and a description. For “**Calendar options**” you should choose “Show entry on user’s calendar”. If you set up appointment bookings (and/or BBB sessions) it makes sense to add the calendar block to your course as well.

No other settings are needed – click “Save and Display”. In the next step you can add appointments. You can either choose “**Appointment**” or “Multiple Appointments”; the difference between the two is that in “multiple appointments” you define a certain timeframe that can contain multiple appointment options with breaks in between. However, adding the “Appointment” option also enables you to set up multiple sessions – we will therefore only have a look at how to set this up.

### Appointments for BBB session

Here you can book your place in the session.

Nothing to display

Add

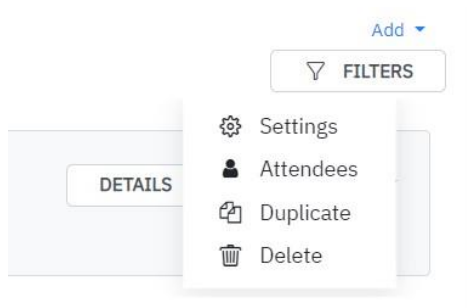
📅 Appointment

☰ Multiple appointments

70



After you saved it, the appointment will show up in your course. Learners can see the date, time and capacity and will be able to book a place via the “**book**” button. As a course administrator, you can also see who signed up for a session if you click on the cog wheel next to the button and select “**attendees**”:

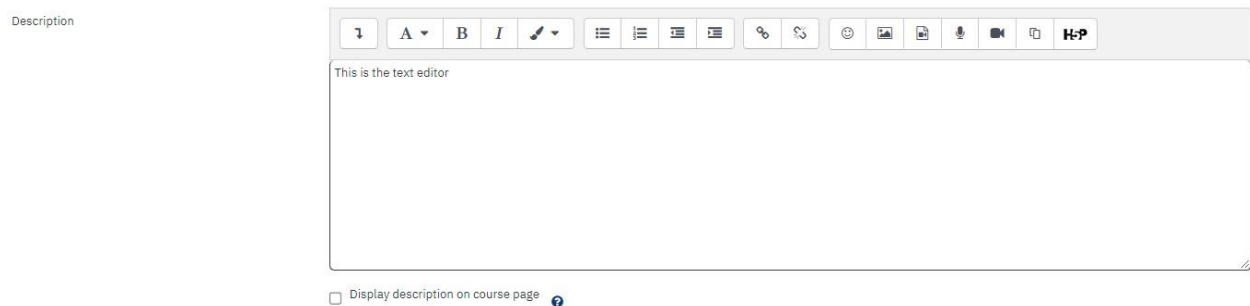


Your learners will receive an automatic e-mail once they have booked an appointment, cancelled an appointment and shortly before the booked appointment starts.

Please note that your appointments do not automatically create a BBB session! Therefore, you always need to coordinate date and time of your sessions with the appointments you provide for booking.

### 4.3 Text Editor

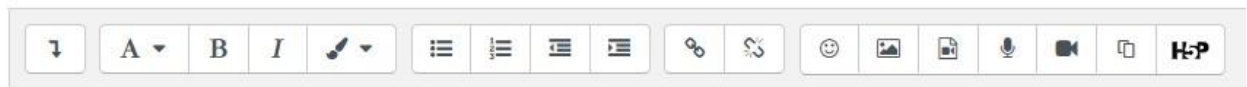
For every activity or resource that you set up, you will see a “**Description**” box where you can enter a text description to display in addition to your content.



You can also decide, if you want this description to be displayed on the course page directly or only when entering the activity.

☐ Display description on course page ?

Entering plain text is straightforward, but to make your content more interesting you can include much more:



**Basic functions**, from left to right:

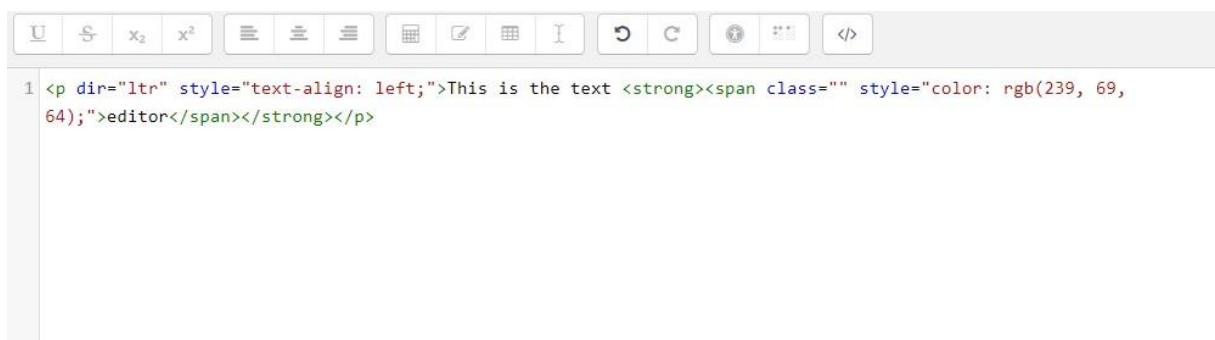
- Arrow: Shows/hides advanced buttons (e.g., HTML coding options)
- “A”: Text format (e.g., heading, paragraph, etc.)
- “B”: Bold
- “I”: Italic
- Paintbrush: Text colour
- Bullet points
- Numbers
- Move text to left
- Move text to right
- Embed link
- Unlink
- Insert emojis
- Insert image (via URL or upload)
- Insert video (via URL or upload)
- Record audio

- Record video
- Manage files
- Insert H5P

**Advanced functions** (click on the arrow), from left to right:



- Underline text
- Strike through
- Subscript
- Superscript
- Align text left
- Align text middle
- Align text right
- Equation editor
- Special characters
- Insert table
- Clear formatting
- Undo
- Redo
- Accessibility checker
- Screen reader helper
- **HTML**



If you are experienced in HTML coding, you can customize the text/images displayed here even more. There is for example the option to have a **multilingual course description**: For example, to add English text, you need to add `<span class="multilang" lang="en_wp">` before the start of the English text and at the end of the text close with `</span>`. Now you do the same, e.g., for Portuguese text, where you add: `<span`

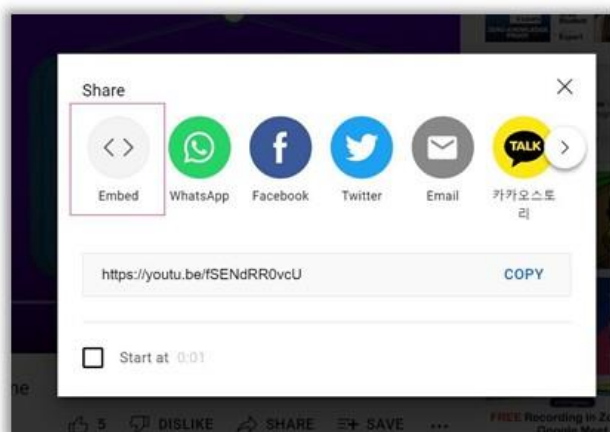
class="multilang"lang="pt\_br\_wp">before the start of the text and again close with </span>.

### Embedding a YouTube Video in the course description

To make your course description more interesting, you can not only embed pictures, but also videos by inserting their HTML code. First, you need to go to the video you wish to insert from YouTube.



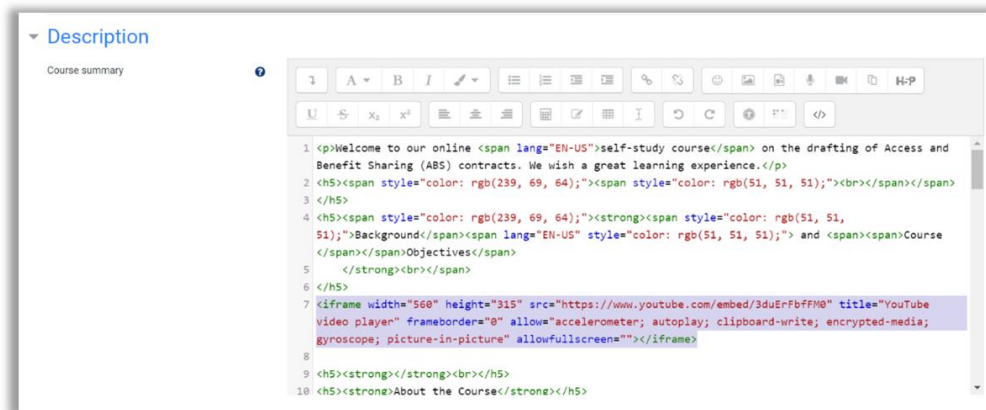
Click on the “Share” Button below the video. Next, choose “Embed” from the sharing options and copy the HTML code.



Then, go to your course on atingi, where you want to insert the video in the description.

With editing turned on, go to the text editor of your course description. Click on the little arrow to “show advanced buttons” and then on “</>” for HTML.

You now see your text in HTML. Paste the code where you want the video to appear:



Click on “Save and Display” on the bottom of the page and you are done!

**Comprehensive documentation on the full functionality of the text editor can be found [here](#).**





## 4.4 Activity Completion Settings



The Activity Completion settings give you the possibility to define under which conditions an activity will be defined as completed by learners. **You should define activity completion criteria for each activity or resource in your course.**

In general, there are four options – of which you should always only choose one (!) for each activity:

### ▼ Activity completion

Completion tracking		Learners can manually mark the activity as completed ▾
Expect completed on		Do not indicate activity completion Learners can manually mark the activity as completed Show activity as complete when conditions are met

- **Do not indicate activity completion:** Learners won't see a "tick" next to the activities in their courses and it will not be possible to track if an activity has been completed or not. Use this only if progress doesn't matter for a certain activity (e.g., additional info materials).
- **Students can manually mark the activity as completed:** Learners can press the box (tick) next to a certain activity to indicate that they have done it. (Note: they can do this even without having entered the activity and without having actually done it.) This should be used as kind of a "self-check" for learners.
- **Show activity as complete when conditions are met:** The activity will be automatically marked as complete once certain specified criteria are satisfied. You can usually choose between two options:

Completion tracking		Show activity as complete when conditions are met ▾
Require view	<input type="checkbox"/>	The learner must view this activity to complete it
Require grade	<input checked="" type="checkbox"/>	Learner must receive a grade to complete this activity 

**The learner must view this activity** to complete it *or*

**The learner must receive a grade** to complete this activity.

Please note that "view" only requires the learner to open the activity –as soon as this has happened the activity will be marked as completed. This might be acceptable for optional or additional resources, but whenever possible (e.g., for all kinds of assessment) you should require a grade. Also, because the "grade" setting doesn't require a specific passing grade (if you haven't set one) –in the simplest case it just needs the learner to click through all parts of an assessment activity/participate in all interactive elements.

For certain types of activities, like for example quizzes, there might be additional options to the "grade" condition, such as requiring a passing grade, or all attempts to be completed. In that case you would also need to define the passing grade under the "Grade" settings of the activity/set a number of maximum attempts.

**Please note that for certificates you MUST choose either “do not indicate activity completion” or “must view”.**

Once you have set up activity completion, the built in Activity Completion report will be available to course administrators. This will list all learners on your course and show whether they have completed each activity or not.

Since all activities slightly vary in this regard, please consult the [Moodle Documentation](#) if you have further specific questions.

## 4.5 Access Restrictions

**When adding an activity to your course, you can specify whether it is always available to the learner, or whether it is only available under certain circumstances.**

For example, you might make availability dependent on the learner having completed a previous activity thereby ‘releasing’ material in a controlled fashion as a learner moves through the course.

**Restricting access is not a mandatory setting – except for the course certificate!** Here, you must choose one or more activities or the whole course to be completed (see also the chapter on certificates). The reason for this is that the learners in your course should only receive their certificate at the very end after having done all necessary activities to pass it.

Restriction can be based upon “Activity completion” (see chapter activity completion), “Course completion” (see chapter course completion), “Date”, “Grade”, the “group” or grouping the students are in, or even user profile fields. The 'Restriction set' button also allows for more complex criteria requiring nested conditions.

### Add restriction...

<b>ACTIVITY COMPLETION</b>	Require learners to complete (or not complete) another activity.
<b>COURSE COMPLETED</b>	Allow only students who already (or not yet) completed this course.
<b>DATE</b>	Prevent access until (or from) a specified date and time.
<b>GRADE</b>	Require learners to achieve a specified grade.
<b>USER PROFILE</b>	Control access based on fields in the learner's profile.
<b>RESTRICTION SET</b>	Add a set of nested restrictions to apply complex logic.

**CANCEL**

Usually, when setting up access restrictions, you want to require a certain activity to be completed before the next one can be initiated.

## ▼ Restrict access

Access restrictions

None

**ADD RESTRICTION...**

Start by going to your course, turn editing on and choose the activity you want to edit or add. Under “**Restrict Access**”, you first choose “**Activity completion**” and define if the learner “must” or “must not” match the following –usually, you would go with “must”, because you want the learner to do something before he or she can move on.

Learner **must** match the following

**must**

**must not**

In the next step, you can choose which activities need to be completed beforehand. If your course is very linear, you can just set “Previous activity with completion” and then “**must be marked complete**”.

Appearance

Common module settings

▼ Restrict access

Access restrictions

Learner **must**

Activity completion

Choose...

Previous activity with completion

Assign Administrator Roles to your colleagues

Where to find Supporting Resources

Example forum

example webinar

example etherpad

'Page' activity: Change the Look of your Sections & write your description

BBB Guide

Example H5P

Accordion

Test H5P

What did you learn so far

Example Certificate

Choose... must be marked com

**ADD RESTRICTION...**

Please set

However, you can also choose specific activities that need to be completed from the dropdown.

After you have set up your access restrictions, click save and display and go back to your course. Your learners will now see a padlock icon displayed besides the item in your course informing the learner about the conditions under which the lock will be removed:

 What did you learn so far

 Example summary

**Restricted** Not available unless: The activity [What did you learn so far](#) is marked complete

As always, there is also a broad documentation on access restriction available on [Moodle Docs](#).

## 4.6 Course Completion Criteria Settings

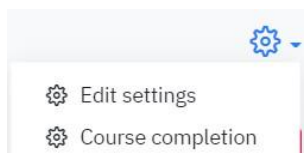
Course completion indicates if a course has been completed. It can show the progress a student is making towards finishing the course according to specific criteria. The criteria can include meeting an activity's grade level or a manual checking “complete” by either the student and/or teacher.

Therefore, course completion settings become relevant when

- you want to track your learners’ progress
- you want the certificate to be issued once the course is completed
- you want to indicate on the learners’ certificate that the whole course has been completed.

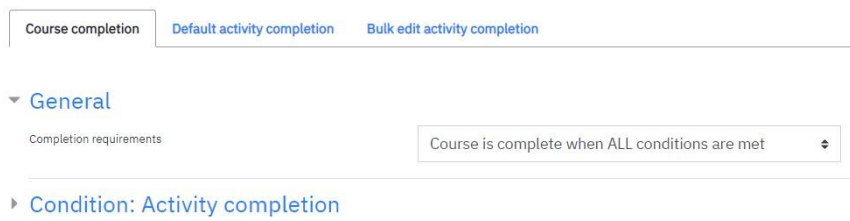
It’s important to note that **course completion builds upon activity completion**. Therefore, you should **start configuring the course completion after you have all the activities in your course ready** with the correct activity completion settings.

Course completion settings can be accessed via the course page and the wheel on the top right.



There are two conditions where you should always configure the settings: General completion settings and activity completion conditions.

### Edit course completion settings



Under “General”, the default is “Course is complete when ALL conditions are met” – you can leave this as it is.

Under “Condition: Activity Completion”, you can select all activities or resources from your course that should count towards the course completion.

▼ Condition: Activity completion

Condition requires

Select all/none

☐ Page - Assign Administrator Roles to your colleagues
 ☐ Page - Where to find Supporting Resources
 ☐ Forum - Example forum
 ☐ BigBlueButton - example webinar
 ☐ Etherpad Lite - example etherpad
 ☐ Page - 'Page' activity: Change the Look of your Sections & write your description
 ☐ BigBlueButton - BBB Guide
 ☐ H5P - Example H5P
 ☐ H5P - Accordion
 ☐ H5P - Test H5P
 ☐ Quiz - What did you learn so far
 ☐ Page - Example summary
 ☐ Course certificate - Example Certificate

Note: Activity completion must be set for an activity to appear in the above list.

ALL selected activities to be completed

This gives you different options:

- You can just select all activities/resources from the list EXCEPT the course certificate\*
- You select those activities that require active participation, a grade, etc. This way for example an additional resource such as a page doesn't count towards the overall completion

\*The course certificate is displayed here if "view" has been selected as activity completion criterion. However, **you should never select the course certificate in the course completion settings**, because this creates a loop, and the certificate is never issued.

When you are done, your course completion settings could look somewhat like this:

- ☐ Page - Assign Administrator Roles to your colleagues
- ☐ Page - Where to find Supporting Resources
- ☒ Forum - Example forum
- ☒ BigBlueButton - example webinar
- ☒ Etherpad Lite - example etherpad
- ☐ Page - 'Page' activity: Change the Look of your Sections & write your description
- ☒ BigBlueButton - BBB Guide
- ☒ H5P - Example H5P
- ☒ H5P - Accordion
- ☒ H5P - Test H5P
- ☒ Quiz - What did you learn so far
- ☐ Page - Example summary
- ☐ Course certificate - Example Certificate

Note: Activity completion must be set for an activity to appear in the above list.

ALL selected activities to be completed ▾

There are also other conditions completion can be based on:

- [Condition: Completion of other courses](#)
- [Condition: Date](#)
- [Condition: Enrolment duration](#)
- [Condition: Unenrolment](#)
- [Condition: Course grade](#)
- [Condition: Manual self completion](#)
- [Condition: Manual completion by others](#)

SAVE CHANGES

CANCEL

You can learn more about all conditions in the [Moodle Documentation](#). However, in most cases those additional settings are not relevant, and you don't have to change anything.

After you are done with your activity completion conditions, click "save changes". Your learners' progress is now being tracked accordingly.

## 4.7 Technical Specifications and Recommendations

In the last chapters you have been introduced to all the settings you need to add activities to your course.

- **System**

atingi is a **moodle based** learning management system.

The current version is **Moodle Workplace 3.9**. You can find many useful resources on [Moodle Docs](#).

atingi also has integrated almost **500 plug-ins**. Among them are standard moodle plugins, e.g., for certain activities and resources. Additionally, there are at the moment **77 extra plugins**, the most important ones being: BigBlueButtonBN, Attendance, Appointment, Course Certificate, Open Badges, Reports, Invitation Enrolment, Multifactor Authentication, Tiles Format.

atingi allows **Guest Access**, where learners can have a first look at the public course portfolio and the courses' landing pages. To start learning and taking part in courses, a registration is required.

- **atingi App**

atingi is available as an **App for Android**, which is **free of charge** and based on the moodle app.

Current version: 3.9.4

Required Android version: 4.4 or higher

[Mama atingi shop](#) is another app powered by atingi eLearning.

- **Upload size – recommendations and limits**

The general upload limit on atingi is 4GB. However, we don't recommend uploading such large images or videos.

For mobile-friendly use, the recommended **maximum file size** is at **2MB** for mobile data use and 20MB for Wifi connection.

For videos, it's recommended to host them on **YouTube** and link them to the course, because the video platform responds to individual internet speed (additionally, YouTube automatically creates subtitles).

**Course images** should be uploaded (not linked) in **size 16:9** (e.g., 447x252 pixels) and **not be bigger than 1 MB** - ideally less than 500KB.

Generally, we recommend uploading several small files/images/packages instead of a single large file.

- **Supported file formats**

atingi supports different file formats for importing content:

In the editing mode, **all standard file formats** can be uploaded to a course on atingi. Such as DOCX, PDF, JPG, PNG, GIF, MP4, MOV, MP3, M4A, CSS, XLSX.

It is also possible to integrate **HTML** code in a course.

Supported file formats that can be used within **H5P** are listed [here](#).

For ready-made content **SCORM** packages from version **1.2**, **IMS** or **XML** files can be imported to atingi.

- **Recommended browsers for using atingi**

**Google Chrome** and **Microsoft Edge** are recommended for the use of atingi.

Other browsers might display course content incorrectly (especially Internet explorer) or not working together smoothly with all plug-ins (e.g., BBB).

- **Learning Certification Formats on atingi**

**Course Certificate:** auto-issued **PDF**, with course name, learner name, date, verification URL, and unique certification ID.

**Open Badges:** standard, verifiable, portable, and shareable digital **micro-credentials** with embedded information about the skills and achievements of their recipients provided by Open Badge Factory.

- **Recommended fonts for course certificates**

Especially for course certificates not all fonts work well with different languages and writing systems.

“Free serif” is confirmed to display a variety of languages correctly (e.g. Vietnamese, Arabic, German). For Mandarin, “STSong Light” should be used.

- **atingi languages**

At the moment there are **eight system languages**: English, French, German, Spanish, Portuguese, Arabic, Vietnamese and Ukrainian.

Moodle offers [language packs](#) for several other languages – some of them more comprehensive than others; atingi will constantly be adding more languages to its system.

**Courses** can be provided in any language, even if it might not be a system language. At the moment there are courses available in **English, French, German, Spanish, Portuguese, Arabic, Vietnamese, Mandarin, Kiswahili, Khmer, Bengali and Bahasa Indonesia**.

- **Opening external content**

External content or packages should be embedded, if possible.

However, if you want them to open in a new tab/new window this can be done via the course settings or via HTML by adding the target=”\_blank” attribute.

- **Navigation**

For a smooth navigation within your course, you should find a balance between things you want to display within the activities and on your course page.

In general, it is recommended to **introduce each section with a short sentence**, display the descriptions on the course page as well as in the activities, use labels to make your course more visually appealing but not to display important information – labels are a



“placeholder” and are not being displayed in the navigation between activities and resources.

- **Low bandwidth friendliness**

There are different options to make courses more user-friendly when it comes to their usage of mobile data. However, one important aspect to consider is always the **learner target group**:

Does your learner group have no to little access to the internet and you want to use a **raspberry pi solution** (atingi in a box)? Then you should not add any external content or links to your course because they can't be accessed via the raspberry pi image.

Does your learner group use the **atingi App** for offline learning? Same as above – only items directly embedded on atingi can be downloaded and finished offline.

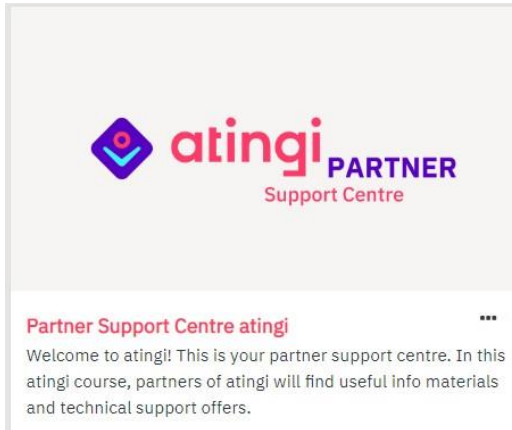
Does your learner group use atingi via **browser** but has connection issues? In this case you should consider embedding videos, e.g., via Youtube. This is because contrary to atingi YouTube can adjust the video size to the connection of the user.

In general, try not to upload too many big files.

## 4.8 Use our Support Resources

What to do if you still have questions or need help?

1. Contact your **atingi Account Manager**.



2. Visit the **Partner Support Centre**. Here you can find technical **guides** (such as this one), infosheets and help videos. You can also always book a seat in our **Support Session**, **every Wednesday** from 3.30pm to 4pm. The session takes place on atingi, via BigBlueButton.

### Live Support Sessions



Please book and enter sessions below // Veuillez réserver et entrer les sessions ci-dessous // reserve y entre en las sesiones que aparecen a continuación

 Book a Live Session or take part in trainings / Réservez un créneau de rendez-vous ou participez à des formations 13 seats available



**Done:** View

#### Book your appointment here // Réservez votre session ici // Reserve su cita aquí

If you can, please book an afternoon session as we try to reserve the morning spots for our partners who cannot attend the afternoon sessions due to different time zones. // Si vous le pouvez, veuillez réserver une session de l'après-midi car nous essayons de réserver les places du matin pour nos partenaires qui ne peuvent pas assister aux sessions de l'après-midi en raison de fuseaux horaires différents. // Si puede, reserve una sesión de tarde, ya que intentamos reservar las plazas de la mañana para nuestros socios que no pueden asistir a las sesiones de tarde debido a los diferentes husos horarios.

 Enter Support Session/Accéder à la session/Unirse a la sesión



**Done:** Complete the activity

Please notice that the access button "Join Session" will automatically appear below, once the person holding the session from the atingi team has accessed the meeting room. This normally happens shortly before the session begins.

Veuillez noter que le bouton d'accès "Rejoindre la session" apparaîtra automatiquement ci-dessous, une fois que la personne de l'équipe atingi qui organise la session aura accédé à la salle de réunion. Cela se produit normalement peu avant le début de la session.

Tenga en cuenta que el botón de acceso "Unirse a la sesión" aparecerá automáticamente, una vez que la persona que organiza la sesión haya accedido a la sala de reuniones. Esto suele ocurrir poco antes de que comience la sesión.

Do you have technical questions on how to set up your course or could your support requests not be answered via the atingi helpdesk?

Whatever it is, you are always invited to book one of our weekly **Support Wednesday Sessions** in the Partner Support Centre! To book a **10-minute-slot**, simply choose the appointment you would like to attend via **"Book Live Sessions"** and click on **"Book"**. You will then receive an e-mail as confirmation of your booking.

The sessions are being held via **BigBlueButton** every Wednesday from **3.30pm to 4pm (CET)** in **English, French and Spanish**. Additionally, there is one **"early bird session"** from **8.30am to 9am every last Wednesday of the month** - we would ask you to only book this appointment if your time zone doesn't allow for participation in the afternoon sessions. **If you have scheduled an appointment, you can join the session shortly after the starting time when the access button has appeared on the page.**

Si vous avez des questions techniques sur la configuration de votre cours ou vos demandes d'assistance ne trouvent pas de réponse auprès du service d'assistance atingi, vous pouvez toujours pour réserver l'une de nos **sessions de support hebdomadaires du mercredi** dans le Centre d'assistance aux partenaires ("Partner Support Centre").

Pour réserver un créneau de **10 minutes**, il suffit de choisir le rendez-vous auquel vous souhaitez assister via **"Réserver des sessions en direct"** ("Book Live Sessions") et de cliquer sur **"Réserver"** ("Book"). Vous recevrez ensuite un e-mail de confirmation de votre réservation.

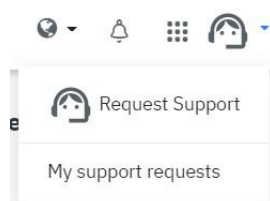
Les sessions sont organisées par **BigBlueButton** chaque **mercredi de 15h30 à 16h00 (CET)** en **anglais, français et espagnol**. En outre, il existe une **"early bird session"** de **8h30 à 9h00** **chaque dernier mercredi du mois**. Veuillez ne prendre ce rendez-vous que si votre fuseau horaire ne vous permet pas de participer aux sessions de l'après-midi. **Si vous avez pris rendez-vous, vous pourrez rejoindre la session peu après l'heure de début lorsque le bouton de connexion sera apparu sur la page.**

En caso de preguntas técnicas sobre cómo configurar sus cursos o de preguntas generales que no pueden ser respondidas a través del servicio de asistencia de atingi, por favor tome en cuenta que siempre están invitados a reservar una de nuestras **sesiones semanales abiertas** que se llevan a cabo todos los miércoles en el Centro de servicio de asistencia para Socios en atingi (atingi "Partner Support Centre").

Para reservar su **turno de 10 minutos**, sólo tiene que elegir la cita a la que desea asistir a través de **agendar una cita** ("Book Live Sessions") y haga clic en **reservar** ("Book"). Después de haber agendado una cita, recibirá un correo electrónico con la confirmación de su reserva.

Las sesiones se llevan a cabo en línea a través del sistema de comunicación virtual **BigBlueButton** **todos los miércoles de 15:30 a 16:00 (Hora de Europa Central)** y son ofrecidas en **inglés, francés y español**. También ofrecemos **citas en horario de 8:30 a 9:00 de la mañana (Hora de Europa Central)** los últimos miércoles del mes. Le rogamos que reserve una cita matutina sólo si su hora local no le permite participar en las sesiones de la tarde. Una vez agendada una cita, usted podrá unirse a la sesión poco antes de la hora de inicio, haciendo clic sobre el botón **"unirse a la sesión"** ("Join session") **este botón aparecerá en la pantalla justo antes de la hora inicial de su cita.**

- File a ticket in our **Helpdesk**: If you or your learners encounter difficulties on atingi, you can file a ticket via the helpdesk on the top right of the page:



Our support team will get back to you as soon as possible. It is always helpful if you additionally provide screenshots and links.

Request for help in *atingi*

☒ I confirm, that I have read the [FAQ](#) prior to posting my question.

Subject \*

Description \*

Upload attachment  
jpg, pdf, png, docx, etc.  Keine Datei ausgewählt

Please notice that the fields marked with \* are mandatory.

- Use **Moodle Docs**: Most features are based on the moodle standard. Moodle itself provides a great variety of documentation – therefore, sometimes it helps to just google “issue xy moodle” and you will be brought to the site that contains the solution.

## 5. Course Certificates

**Preconditions: To start designing certificates, you must be assigned as a Category Manager or Category User Manager in your designated course room (“Category”) in which you can create as many courses as you like. In addition to the Category Manager, the Course Manager can also choose between certificate templates within a course.**

Offering your course participants a digital credential to have proof of their acquired knowledge and competencies is mandatory at atingi.

atingi Certificates are one of two digital credential options which atingi offers; the second option are so-called “Open Badges”. Which of the two options you decide to use should be decided on the basis of which you think is more suited for your learners. For more information about Open Badges, ask your Account Manager or visit the Partner Support Center.

The atingi certificate is a simple, customisable, digital PDF, which is automatically issued to each learner who completes the course once it has been set up as an ‘activity’ into your course. The atingi certificate can be designed by the Category (User) Manager to fit your visual preference in terms of background image, logos, orientation (vertical/horizontal), shape (rectangular / square) and size, text font, dynamic text fields, etc. Of course, you can also use our atingi certificate template, which already has all automatic fields configured and is displayed in the atingi corporate design.

Learners can then download the certificate as a PDF and email or print it. It can also be verified by facilitators and admins of its authenticity via the ID number printed onto the certificate; the verification page lists all the details for the certificate so that you can manually verify the copy.

### 5.1 Designing the Custom Certificate Background Image

**To create the background image of a custom certificate, you can use e.g., PowerPoint, Canva or Adobe Photoshop.** For PowerPoint, make sure to first format the slide in a common format, e.g. A4 vertical, and then **export the slide as a JPG/PNG**, so that it is ready for upload.

The background image of your certificate should only contain all the elements that are not “dynamic”. This means, it shouldn’t include things like the participant’s name or certificate issuing date, as those will vary every time the certificate is issued.

As the certificate editing process can be quite time consuming, to reduce the amount of text elements you need to add via the template editor later, we recommend that you already add all the “non-dynamic” elements onto your certificate background image (e.g. visuals, logos, course title, etc).

And please remember to add the **atingi logo** somewhere onto your template! (You can ask your atingi Account Manager for the PNG File). Other than that, you are free to add logos or customize the design.

### 5.2 Creating the Custom Certificate Template

To start creating a custom certificate template,

1. go to your course, turn editing on and select “Add an activity or resource”,
2. click on the activity “Course certificate”
3. click on “**Manage Certificate Templates**”

### ■ Updating Course certificate in Certificate

**General**

Name \*

Description

Template

Expiry date

Example Certificate

A B I [icon] [icon] [icon] [icon] [icon] [icon]

[icon] [icon] [icon] [icon] [icon] [icon]

ating! Certificate ▾

Manage certificate templates

Never ▾

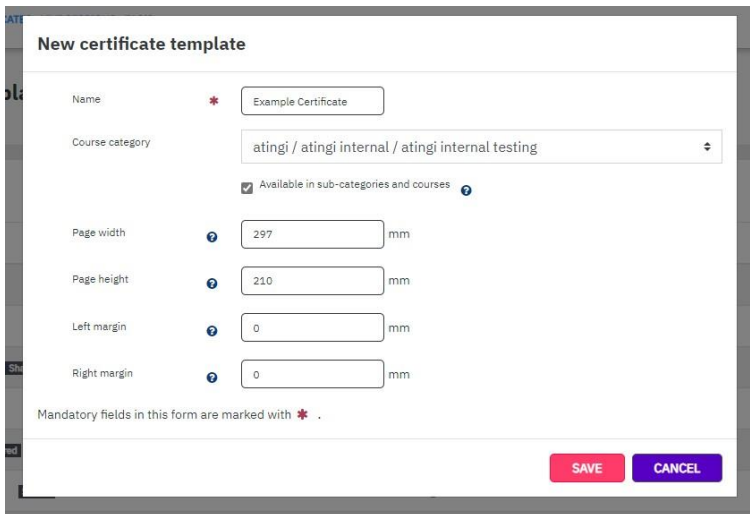
☐ Display description on course page ⓘ

Once this activity issues at least one certificate, this field will be locked and will no longer be editable.

4. On the next page you see all available custom certificates from your category. You can choose and – if you like – edit those or set up a whole new template by clicking on “**+ New Certificate Template**”.

Manage certificate templates		
+ NEW CERTIFICATE TEMPLATE		
Name ↕	Course category	
ates <span>Shared</span>	atingi internal	
atingi ambassador <span>Shared</span>	atingi ambassadors	
atingi Certificate (public courses) <span>Shared</span>	atingi internal	
atingi Certificate (test) <span>Shared</span>	Innovation Testing	
atingi Certificate (test) (copy) <span>Shared</span>	Category Roles	
atingi Certificate for manual issuing <span>Shared</span>	atingi internal	
Certificate Python <span>Shared</span>	Partner onboarding (Test area)	
Noor-test <span>Shared</span>	atingi internal testing	

5. In the pop-up for the “New Certificate Template”, first enter the name you would like to give the certificate. Secondly, select your relevant Course category (if you assign “none”, the certificate won’t be linked to your course category).
6. Next, set the desired page width & height in millimetres (e.g. A4 vertical layout is 210x297mm) and click “Save”.



**New certificate template**

Name \*

Course category

☒ Available in sub-categories and courses

Page width  mm

Page height  mm

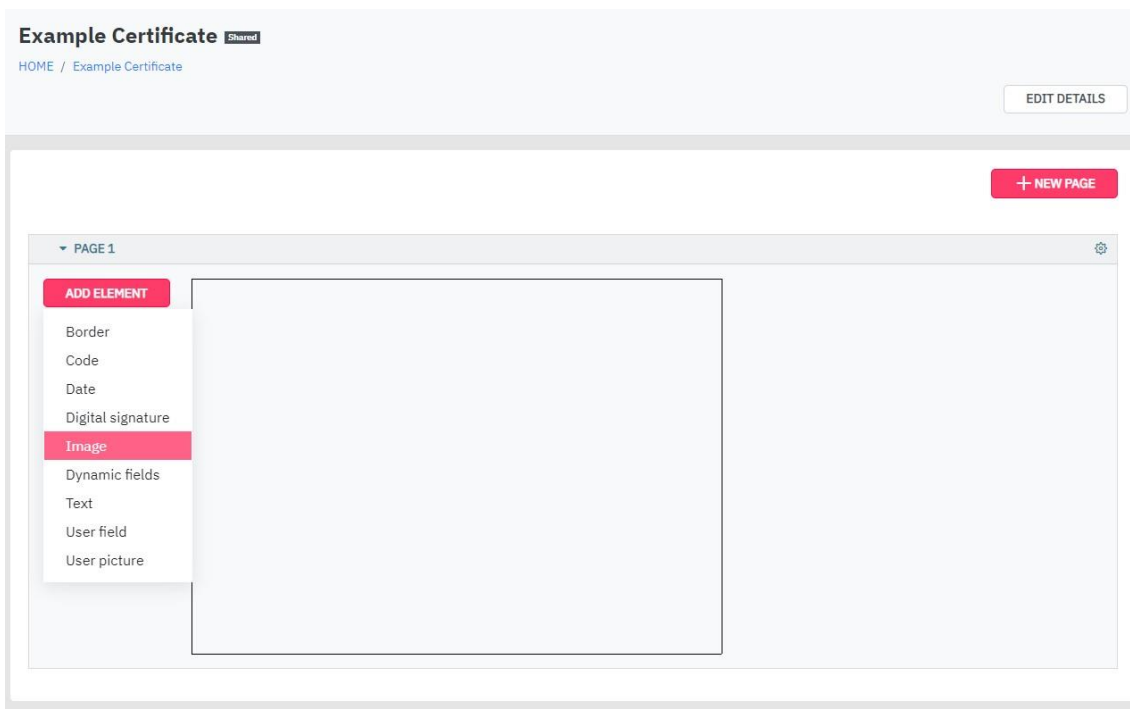
Left margin  mm

Right margin  mm

Mandatory fields in this form are marked with \*.

**SAVE** **CANCEL**

7. On the Template, to upload the background image, click on **“add element”** and select **“image”**. Here you can insert your pre-designed custom certificate image (see previous chapter). The automatic fields will be configured afterwards.



**Example Certificate** Shared

HOME / Example Certificate

**EDIT DETAILS**

**+ NEW PAGE**

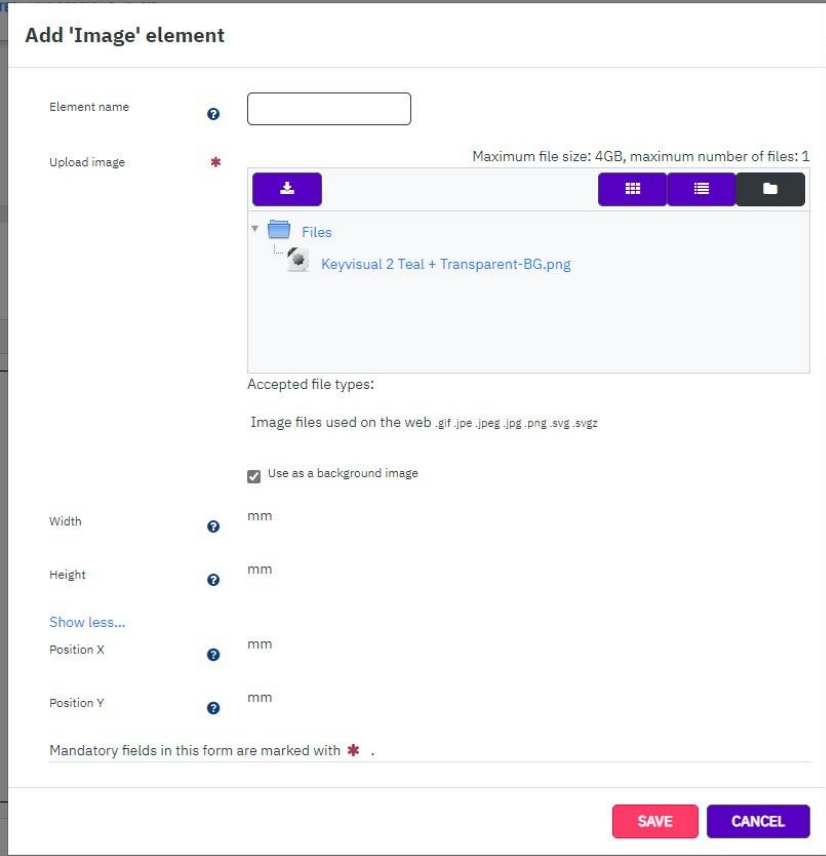
**ADD ELEMENT**

- Border
- Code
- Date
- Digital signature
- Image**
- Dynamic fields
- Text
- User field
- User picture

Note: It is very important to first upload the background image for your template – and ideally you should be certain that this background image is your final version. This is because every time you upload a new background image, it overlays any text elements you placed on the template (there is no way to fix that issue in Moodle, sadly). This implies that every time you upload a new background image, you need delete all the hidden text elements and then create all those text elements again from scratch just so that they show on top of the background image.

8. Upload your pre-designed background image via drag & drop, or by clicking on the purple folder icon (‘add’).

9. Tick the checkbox next to **“use as background image”** and click on **“save”**.




**Add 'Image' element**

Element name ?

Upload image \* Maximum file size: 4GB, maximum number of files: 1

Files

 Keyvisual 2 Teal + Transparent-BG.png

Accepted file types:  
Image files used on the web .gif .jpe .jpeg .jpg .png .svg .svgz

☒ Use as a background image

Width ? mm

Height ? mm

[Show less...](#)

Position X ? mm

Position Y ? mm

Mandatory fields in this form are marked with \*.

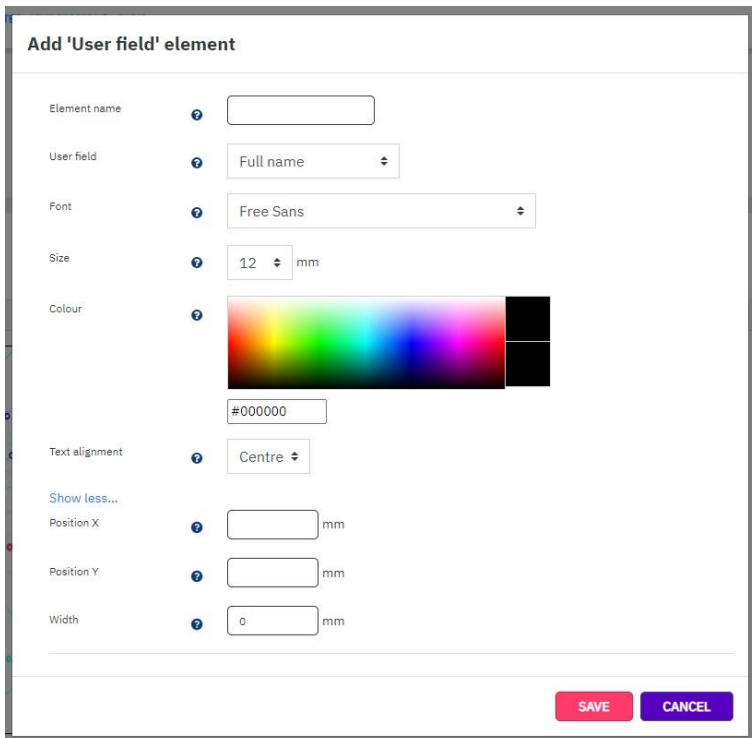
**SAVE** **CANCEL**

10. Now your background image will appear. Next, click again on **“Add Element”** and select **“User field”**.



11. The default selection for **“User field”** will be **“full name”**, but you can also select other user fields from the dropdown, if needed.





Select the “Font”, “Size”, “Colour” and “Text alignment”.

In “Element name”, feel free to enter ‘full name’ so that this element is clearly marked, because if you have other text elements later, that will help distinguish the different fields in your overview.

Click on “Save”.

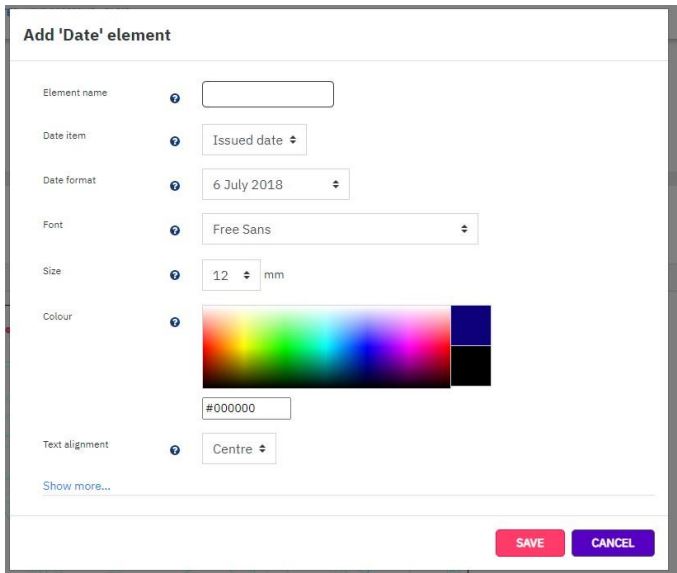
Note: Especially if you are creating a certificate which is not in English language (aka with a different writing system or containing special characters), make sure to choose the **font** accordingly. For certificates in Vietnamese, German, Arabic, Chinese, Swedish, Hungarian, and Latvian the font “Free Serif” displays all characters correctly. For all other languages, if you notice that your font is not displayed as it should be, first try to change it to a different one and check if that solves the issue.





12. Your newly added field will appear somewhere at the top of the certificate with a little “+” sign above it. Simply drag the element into the desired location.

13. You can add a date to your certificate by going on “Add element”, “**date**”, choose date item “**issued date**”. Then, choose date format, font, and colour, and click “Save”.

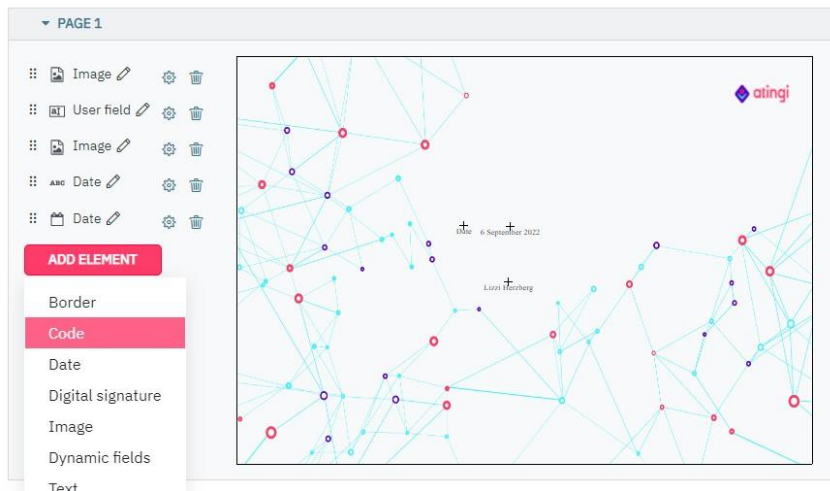


14. If you want to add “Date” as a text next to that dynamic date field click on “Add element”, choose “**Text**” and enter ‘Date’ into text field. Then, select font and colour, click “Save”.

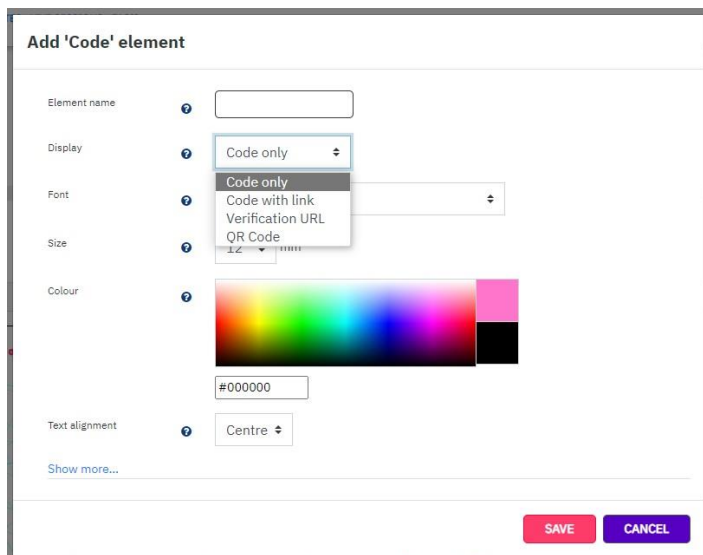


15. Move all fields into the desired position.

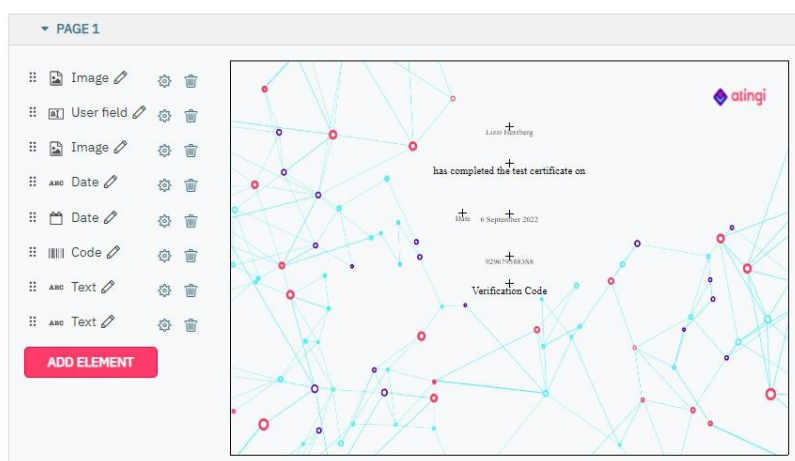
16. The “certificate code” allows admins, students, and others to verify the validity of the certificate via the ‘verify certificate’ feature. To add it, click on: “Add element” and “**Code**”:



17. Under “Display”, pick the way you would like to display the code. In this example, we are picking “**Code only**”. Pick the font and colour as usual and save.



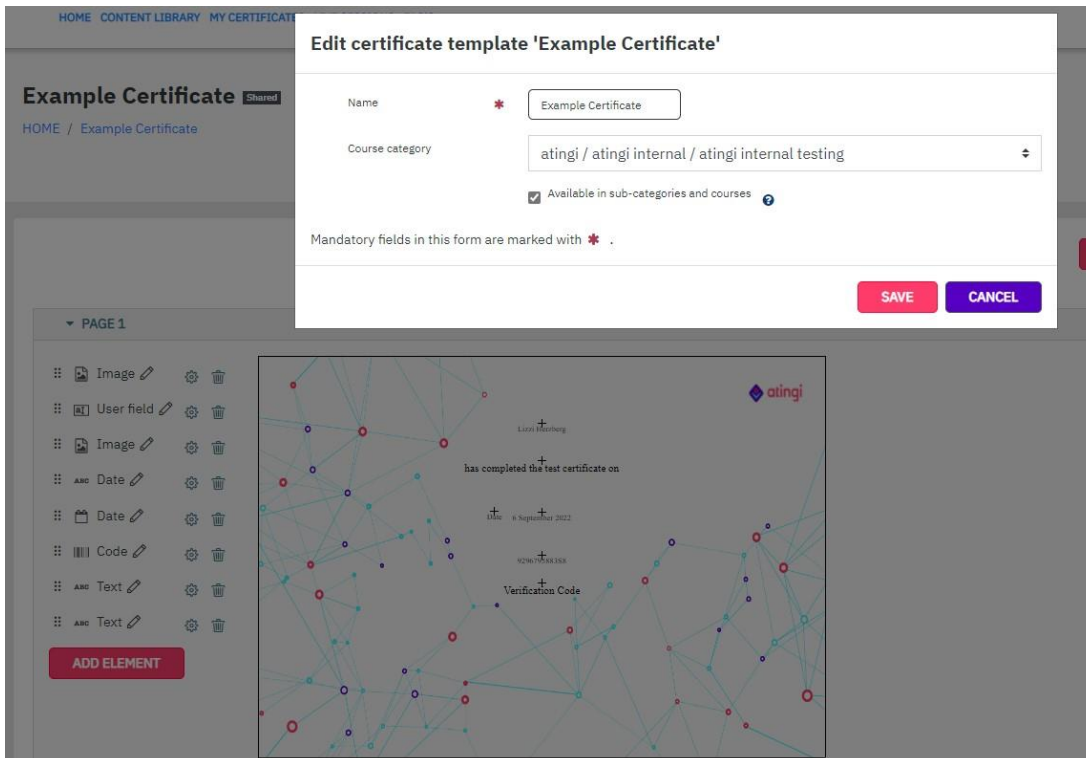
18. You can now see the ‘code’ element displayed on the certificate and can move it into the desired position. You can also add another text element next to it.



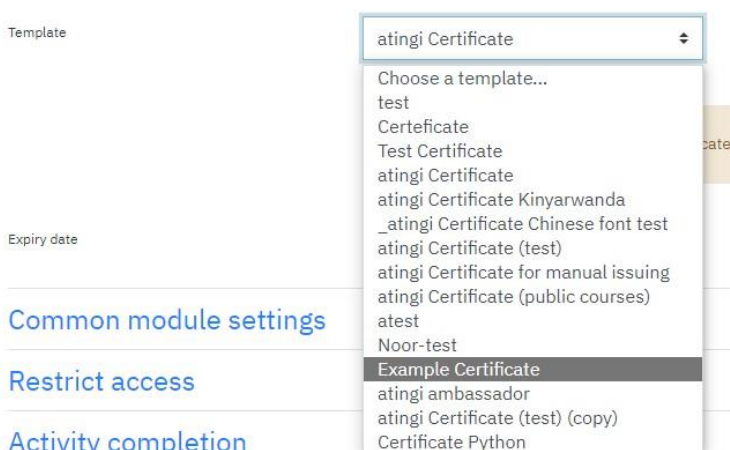
In this example, we added some more text fields.

The certificate template is now done!

If you want to change the title, you can click on “Edit details” and save the new name.



When you go back to your course, you will find your new template in the dropdown:



In chapter 5.4, you will learn about the most important settings of the certificate activity.

### 5.3 Multilingual certificate versions

If you want the same certificate to be given to a group of learners with different languages, it might be worth considering adding different languages to your ‘text fields’, instead of creating multiple certificates. You can add different languages to your static text element by integrating a small HTML code in the text field.

Write `<span class="multilang">` to indicate that you want your text to appear in different languages; add `lang="en_wp">`This is to certify that`</span>` to indicate the language you want to display – in this case ‘en’ for English – and note down the text you want to be displayed.

Here is an example of the text ‘This is to certify that’ given out in multiple languages:

<span class="multilang" lang="en\_wp">This is to certify that</span>

<span class="multilang" lang="fr\_wp">Ce certificat est délivré à</span>

<span class="multilang" lang="es\_wp">El presente certifica que</span>

<span class="multilang" lang="ar\_wp">نشيد بأن</span>

## 5.4 Adding the Certificate Activity to your Course

The certificate module is an ‘activity’ that can be added to your course, just like any other. Go to the relevant section of your course where you would like to add the certificate activity. Usually this is the last section/module and you can rename it by clicking on the pencil icon next to the title, giving it a name like “Certificate” and press enter to confirm. Then, click on the small plus in the section to choose the certificate activity.

Note: The certificate should conclude your course and therefore only be issued after at least one final assessment has been passed (and/or the whole course has been passed).






In the previous chapters you already learned how to set up a custom certificate. If you are done with this or just chose to use the standard atngi certificate template, you now need to configure some more settings in the activity to make sure that the certificate is issued automatically after completing the course.

You should give the certificate activity a name, and if you like a description.

[illegible]

Unless you want to hide the certificate temporarily, set the availability to “**Show on course page**”. Usually, you also do not need to define user groups.



#### ▼ Common module settings




Availability		Show on course page 
ID number		<input type="text"/>
Group mode		No groups 

**ADD GROUP/GROUPING ACCESS RESTRICTION**

#### ▼ Restrict access

Access restrictions

Learner  must  match the following

 Course completed  Yes 

**ADD RESTRICTION...**

#### ▼ Activity completion

Completion options unlocked When you save changes, completion state for all learners will be erased. If you change your mind about this, do not save the form.

Completion tracking  Show activity as complete when conditions are met 

Require view ☒ The learner must view this activity to complete it

Expect completed on   6  September  2022  14  24  ☐ Enable

The most important setting is the **access restriction** because this determines under which conditions the certificate is issued. In general, we recommend using the “**Course completed**” access restriction. This means that all activities defined under “Course completion” must be completed before the access to the certificate is granted.

But **please note that for this to work you need to configure the “Course completion”** as well! Otherwise, no certificate will be issued at all.

### Add restriction...

**ACTIVITY COMPLETION**

Require learners to complete (or not complete) another activity.

**COURSE COMPLETED**

Allow only students who already (or not yet) completed this course.

**DATE**

Prevent access until (or from) a specified date and time.

**GRADE**

Require learners to achieve a specified grade.

**USER PROFILE**

Control access based on fields in the learner's profile.

**ROLE**

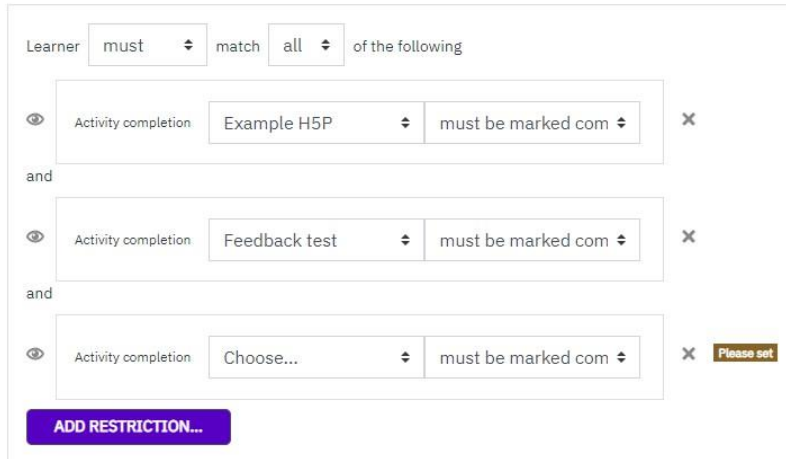
Allow only users with a specified course role.

**RESTRICTION SET**

Add a set of nested restrictions to apply complex logic.

**CANCEL**

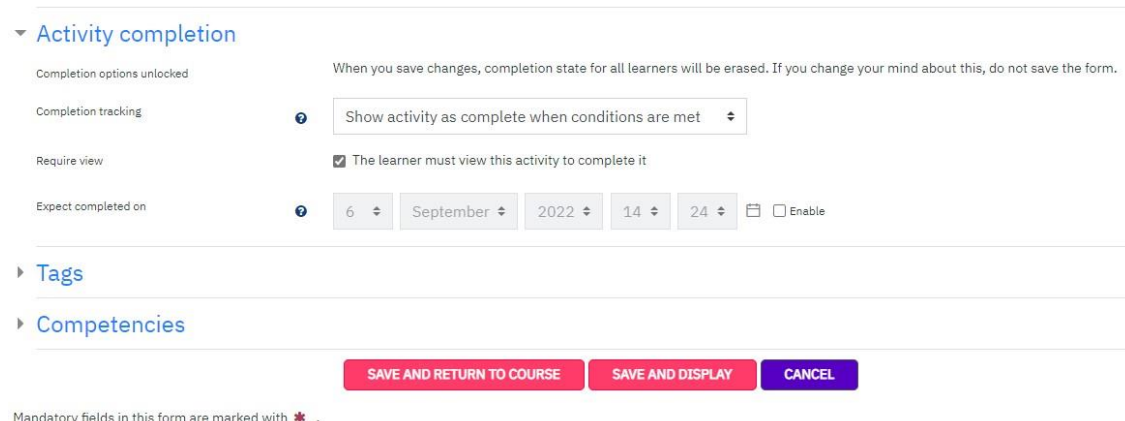
Alternatively, you can also select the “Activity completion” restriction. However, for this you need to set a new ‘rule’ for each activity that should be mandatory to complete before the certificate is issued.



The other restrictions available in the list usually do not make sense for most courses.

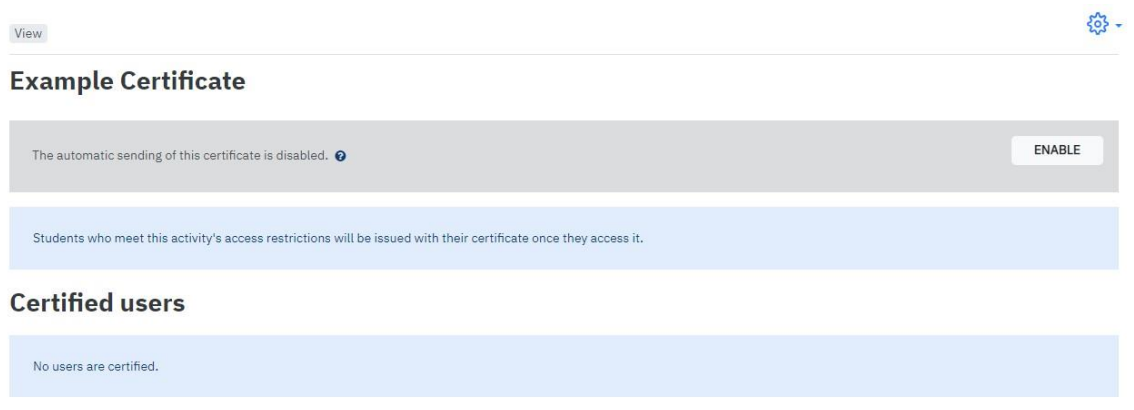
After having decided on an access restriction, you need to configure the **activity completion**. Here, you have two choices: either you select “**do not indicate activity completion**” or “Show activity when conditions are met” and “**view**”.

If you decided for the “view” condition, make sure not to select the certificate activity when configuring the “course completion”. If you choose “do not indicate completion”, the activity will not appear in the course completion activity list, but it will also not appear in your activity report.



You do not need to change anything in “Tags” or “Competencies”. Click “**Save and Display**” to return to your course.

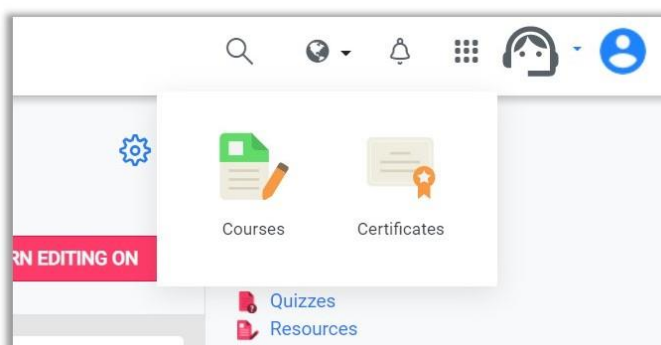
Please note that for the certificate it is especially important that everything is set up correctly when your course is being launched, because the template can not be changed after it has been issued one time. If you are sure that everything works fine, you can also enable the **automatic sending** of the certificate:



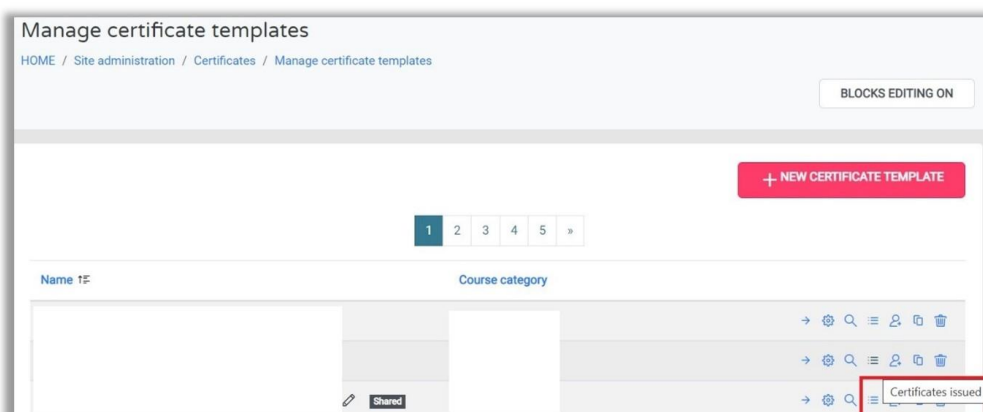
## 5.5 Re-issuing and Verification of Certificates

Preconditions: As a *Category User Manager* or *Category Manager*, you can manage course certificates. However, only *Category User Managers* can regenerate Certificates. Both roles can verify them.

To get to the certificate area, click on the dots at the top of your page and choose “Certificates”.



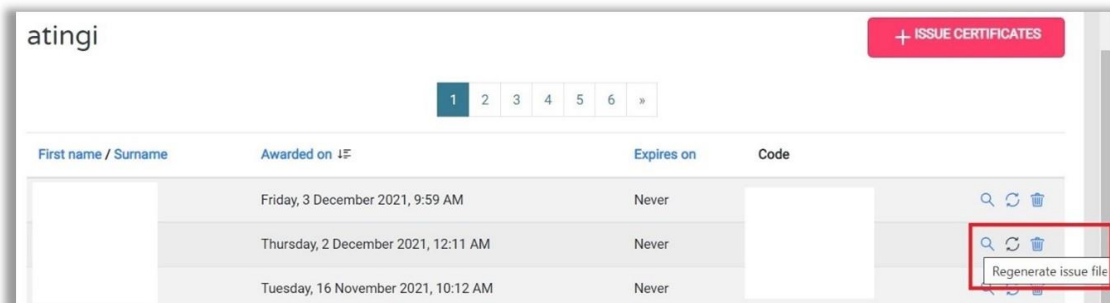
You will then be brought to the “Manage certificate templates” area.



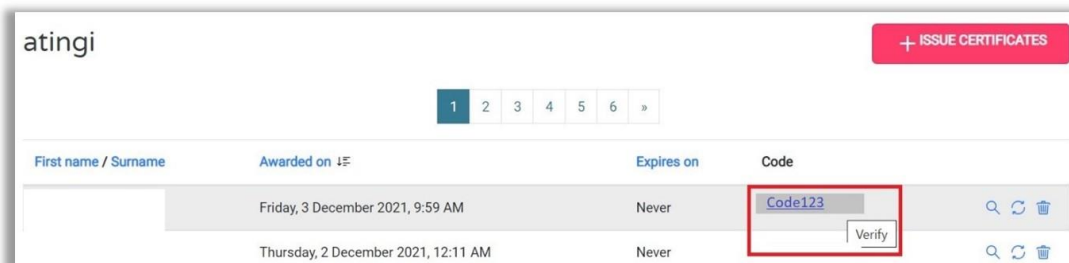
Here, you see a list of all the courses within your category. By clicking on the horizontal lines on the right you can see all the certificates issued for one course.

On the next page, you can see the name of the learner who obtained a certificate, the date it has been awarded and a verification code. As a Category User Manager, you can also

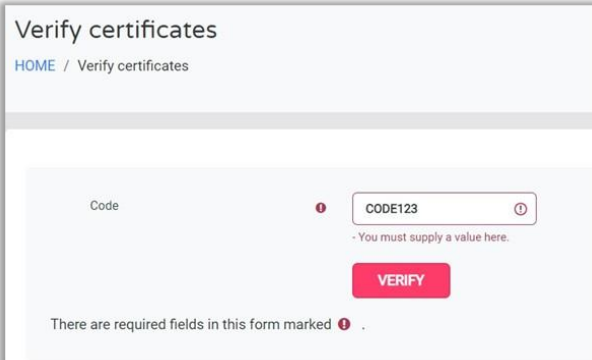
regenerate certificates by clicking on the “Regenerate issue file” icon. This might be necessary if the original certificate contains a mistake. However, in that case another option would be to just delete the original certificate and wait – the system will reissue the new certificate automatically.



If you want to verify a certificate, just click on the number in the “Code” field.



The code you clicked on will automatically be added to the field on the next pages. However, you can also insert a different (existing) code here and verify it.



The screenshot shows the 'Verify certificates' page. The 'Code' field contains 'CODE123' and a 'VERIFY' button is visible.

Code

CODE123

VERIFY

There are required fields in this form marked .


After having clicked on “Verify” the following window opens:



Code

Code123

VERIFY

There are required fields in this form marked  .

This certificate is valid

Full name

Certificate

Issued on

Friday, 3 December 2021, 9:59 AM

Expires on

Never

Status

Valid

VIEW CERTIFICATE

Your issued certificate is valid!

If you want, you can now view the certificate by selecting “View Certificate”.

## 6. Reports & Grades

### 6.1 Reports

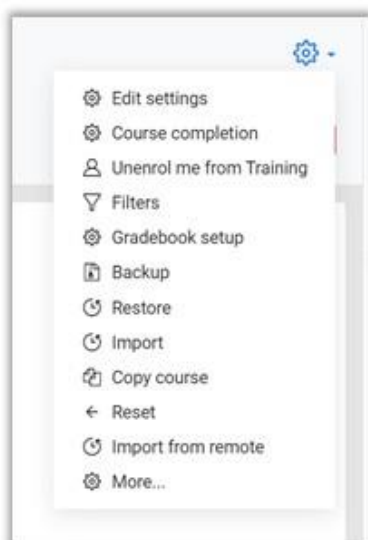
The activities of learners within courses are being monitored in different reports. Because reports also tell something about user behaviour, not all roles are able to see all reports. Below you can see the roles and permissions for each kind of report.

	Category User Manager	Category Manager	Course Creator	Course Manager	Course Designer	Course Instructor
Competency breakdown	✓	✓	✗	✓	✓	✓
Logs	✓	✓	✗	✓	✗	✓
Live logs	✓	✓	✗	✓	✗	✓
Activity report	✓	✓	✗	✓	✗	✓
Course participation	✓	✓	✗	✓	✗	✓
Activity completion	✓	✓	✗	✓	✗	✓
Statistics	✓	✓	✗	✓	✗	✓
Event monitoring rules	✓	✓	✗	✓	✓	✓
Grader report	✓	✓	✗	✓	✗	✓

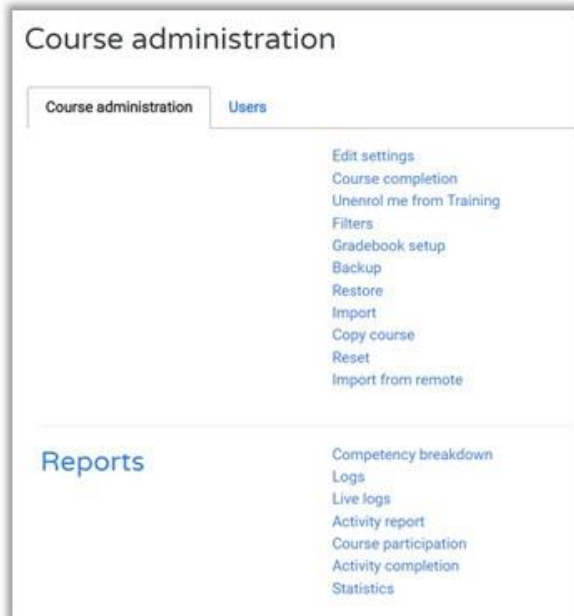
Most reports also automatically create an excel sheet to download.

The “Grader report” is connected to the gradebook settings of each course. In the following we will show you where to find all ‘regular’ reports as well as the Grader report from the perspective of a Category Manager.

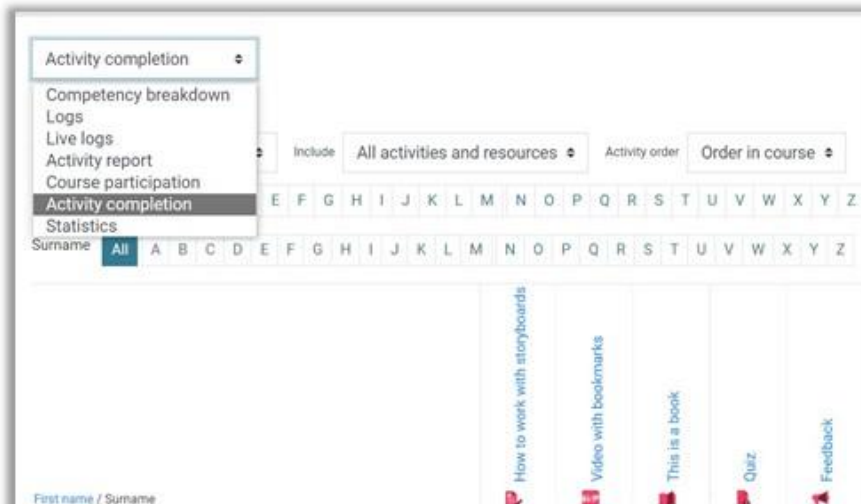
To access different user reports, go to your course, click on the cog wheel on the top right and select “**More...**”



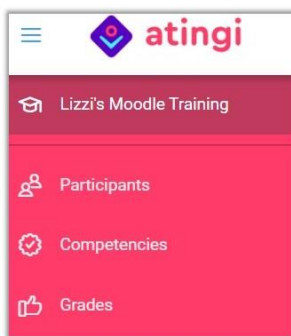
You will be brought to the **Course administration**. The second part of settings is called “Reports”. You can either click on “**Reports**” and in the next step select the report you wish to open from the dropdown, or directly click on one of the reports displayed here.



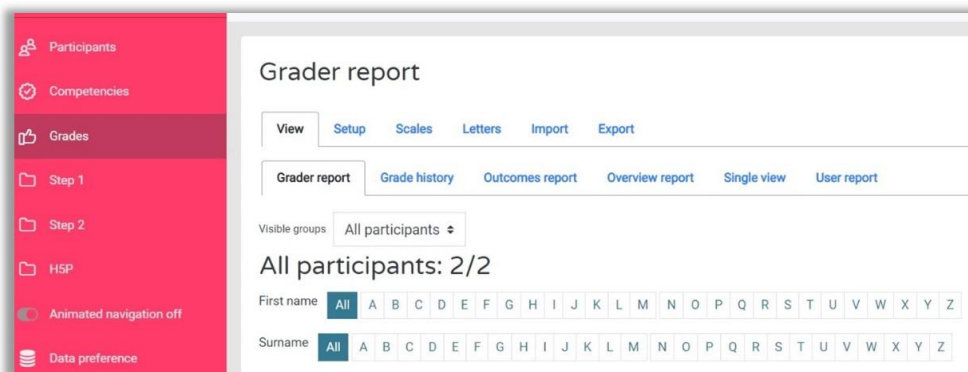
For example, in the picture below we selected “Activity completion”. This report will show you the activities and resources completed by all participants enrolled in the course. As you can see in the picture, there is also a dropdown menu to be found here, so you can switch to another report if you like.



To find your “**Grader report**”, please click on “Grades” at the site navigation of your course:



You will directly be brought to this report. There are different options for the grader report which you can explore – for example, it gives you the option to see a “Grade history”, look at the grades of single users (“Single view”) or all users (“User report”).



In the next section, we will look at the contents of all reports in detail.

- **Competency breakdown:** The competency breakdown report allows teachers to view the competencies of each student in their course, along with their ratings. This report is only available for courses where competencies have been defined.



- **Logs:** Logs show the activities or actions of users enrolled in a course. To generate a log, select any combination of group, student, date, activity, actions and level, then click the "Get these logs" button. You can see what pages the student accessed, the time and date they accessed it, the IP address they came from, and their actions (view, add, update, delete).
- **Live logs:** Live logs give you a live update of your learners' activities.



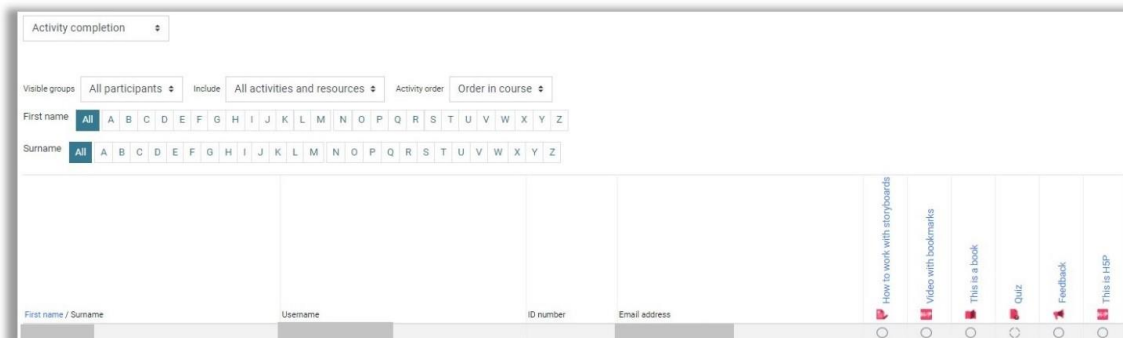
- **Activity report:** A course activity report shows the number of views for each activity and resource (and any related blog entries). It is computed from the course's start date and activities can be filtered by date.



- **Course participation:** Participation reports generate a list of who has participated in a given activity, and how many times. They can be filtered by role, group, and action (View or Post).



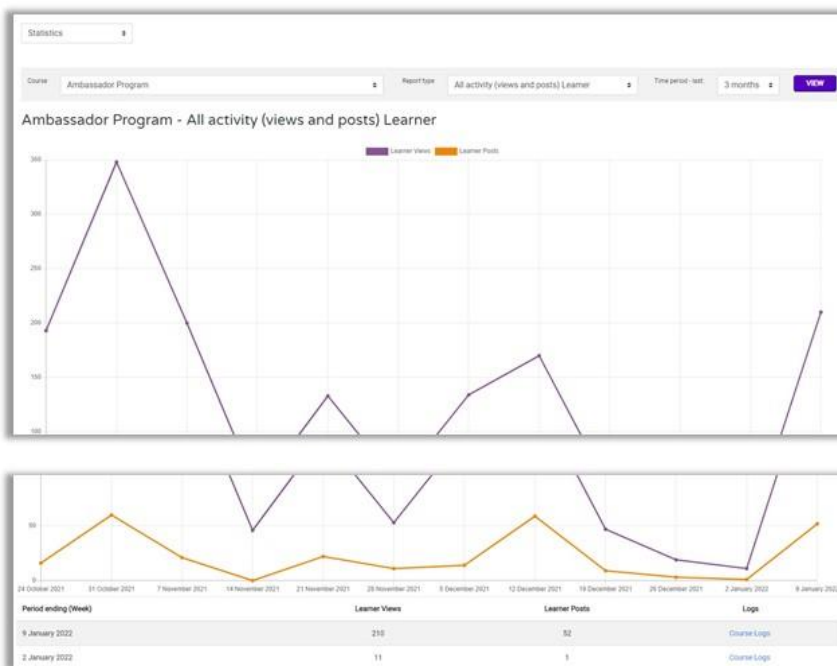
- **Activity completion:** Shows the completed activities for every learner. The activity completion report can be filtered by activity type and order in the course. There is also the possibility to “override completion status” of single activities, but this should only be used if really necessary (e.g., if a learner can prove they have completed the activity but it does not show in the system).



- **Event monitoring rules:** Event monitoring allows admins and teachers to receive notification when certain events happen in Moodle. To do this, a 'rule' needs to be created for the event to be monitored and then a user, such as the admin or teacher will need to

subscribe to it to be notified. The rule will specify what the event is and how often it must happen before notification is sent to the subscriber. The notification may be pop-up, email or other chosen methods. You can create a rule from Course administration > Reports > Event monitoring rules.

- **Statistics:** With statistics, graphs and tables of user activity may be generated. The statistics graphs and tables show how many hits there have been on various parts of your site during various time frames. They do not show how many distinct users there have been. They are processed daily at a time you specify.



- **Grader report:** The grader report collects items that have been graded from the various parts of atingi that are assessed and allows you to view and change them as well as sort them out into categories and calculate totals in various ways. When you add an assessed item in a course, the gradebook automatically creates space for the grades it will produce and also adds the grades themselves as they are generated, either by the system or by you. You can search or filter for learners' names in the report to look at their grades. It is also possible to alter these grades. In the next chapter, we will have a look on how grading works on atingi.

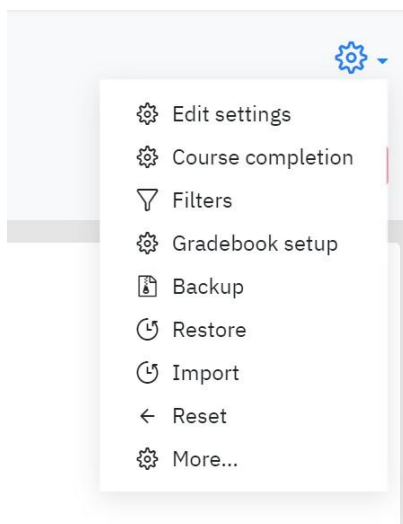
## 6.2 Gradebook

On atingi, some activities require a (passing) grade. If the learners pass those activities, they can move on and, after having completed all necessary components of your course, receive their certificate.


In some cases, you might want to display their final grade on this certificate – this is where the **gradebook** comes into play. The final grade is a combination of all grades the learner received throughout the course, which need to be weighted and recalculated to receive a standard grading format such as “80/100” points.

To ensure that the final grade is displayed correctly, the gradebook needs to be set up after all activities have been added to the course.

To configure the gradebook, go to your course page, click on the cog wheel on the top right and select “gradebook setup”.



On the next page, you see an overview over all your graded activities and their weights:

Gradebook setup			
<a href="#">Course grade settings</a> <a href="#">Preferences: Grader report</a>			
Name	Weights ?	Max grade	Actions
<b>SCORM reporting examples</b>		-	<a href="#">Edit</a>
↑ SCORM #1 DC	<input type="text" value="1.0"/>	1.00	<a href="#">Edit</a>
↑ SCORM #2 DC	<input type="text" value="1.0"/>	100.00	<a href="#">Edit</a>
↑ SCORM #3 DC	<input type="text" value="1.0"/>	100.00	<a href="#">Edit</a>
↑ Module A - Single Choice Questions	<input type="text" value="0.0"/>	10.00	<a href="#">Edit</a>
 <b>Course total</b> Weighted mean of grades.		100.00	<a href="#">Edit</a>

You can change the weights if you want to give a certain activity more value in the final grade or just leave everything at the default setting.

Sometimes, you might notice that the “Course Total” does not display “100”, but a different number. In this case you need to change some settings in your gradebook setup. For this, click on “Edit” right below the “Actions” heading and select “Edit settings”.

Gradebook setup
Course grade settings
Preferences: Grader report

Name	Weights	Max grade	Actions
SCORM reporting examples			
SCORM #1 DC	1.0		Edit settings Hide
SCORM #2 DC	1.0	100.00	Edit
SCORM #3 DC	1.0	100.00	Edit
Module A - Single Choice Questions	0.0	10.00	Edit
Course total Weighted mean of grades.		100.00	Edit

You will be brought to the general grading setup. Here, you always want to choose “Weighted mean of grades” as your aggregation method and set a maximum grade on 100 to ensure that the final grades will be x out of 100.

Grade category

Category name

Aggregation
Weighted mean of grades

Show more...

Category total

Show more...

Grade type
Value

Scale
Use no scale

Maximum grade
100.00

Minimum grade
0.00

☐ Hidden

☐ Locked

Afterwards, click on “Save changes” and you are done!

**Please note that the gradebook set up does not affect maximum grades, passing grades, etc. that have been defined for single activities! We recommend to configure the gradebook if the grade is to be displayed in the certificate – otherwise there is no need to do it.**

In the next chapters we will have a look at grade settings within different types of learning content on atingi.

### 6.3 Activity Grading

Activity grading is connected to activities that contain some kind of assessment and consists of two parts: **“Grade” settings** and **“Activity completion” settings** in the activity



editor. In most cases it makes sense to go with the following settings for the “grade” option:

Grade

Grade category
Uncategorised

Grade to pass
8.00

Attempts allowed
Unlimited

Grading method
Highest grade

The **grade to pass** needs to be some number **out of 10.00**. You can also set it to “0.00” if you want all learners who complete the activity to pass. You can also limit the **number of maximum attempts** or allow for unlimited attempts. If a learner attempts the activity multiple times, in this example the “highest grade” would count at the end.

These settings are a prerequisite if you want the activity completion to be connected to a grade.

### Example: Quiz Activity

A good example for a graded assessment is the **Quiz activity** (see also Deep Dive: Quiz in this guide). After having decided on the grade settings (see above), you can move on to the activity completion. As always, this offers you different options. As you know already, “Do not indicate activity completion” or “mark manually as complete” are not suited here. Instead, you should choose “Show activity as complete when conditions are met” and **“Learner must receive a grade to complete this activity”**:

Activity completion

Completion tracking
Show activity as complete when conditions are met

Require view
☐ The learner must view this activity to complete it

Require grade
☒ Learner must receive a grade to complete this activity

Require passing grade
☒ Require passing grade ☐ Or all available attempts completed

Require attempts
☐ Minimum number of attempts: 1

Expect completed on
14 July 2022 15:15 Enable

You can additionally **“require passing grade”**, which would be the passing grade you have defined above. Another option would be to choose “all available attempts completed” as well. This might make sense if your passing grade is quite high but you want to allow learners to complete the activity without obtaining this grade if they have attempted it X times.

The minimum number of attempts is always set to “1” (even if you don’t tick the box), so you only tick this if you require your learners to do the activity more than one time.

Note: As you know already, you NEVER choose “require view” AND “require grade” because then viewing the activity is enough for passing it.

### Example: H5P

As you know already, H5P activities can be developed directly on atingi via the content bank. Originally, all the H5P HTML5 content available on atingi has been created by different developers. Therefore, the **H5P Activity on atingi always has the same options for grading and activity completion – however, not all original H5P content options are suited for all settings.**

For example: the **accordion activity** is not interactive, which is why the activity condition must be “**view**” or “manually mark as complete” – choosing “grade” doesn’t make sense here, because there is no progress or grade to track.

Furthermore, **even for interactive H5P content there are differences in how tracking is enabled.**

The **interactive H5P presentation** can have “**grade**” as activity completion condition if there are trackable elements such as multiple-choice questions or fill in the blanks incorporated. After having completed the presentation, **answers will be submitted automatically**, and the progress is being tracked on atingi.

In contrast, for example the **interactive video H5P activity** does not quite work like this. You can also make it interactive but in order to submit all answers and “require grade” on atingi, there needs to be a “**Summary**” window at the end of the H5P, where the learner manually **submits** his or her answers.

★ **3 Question(s) answered**
✕

You have answered 3 questions, click below to submit your answers.

✔ Submit Answers

Answered questions	Score
0:04 resources	1 / 1
0:09 assessment	3 / 3
0:15 access	1 / 1

★ **3 Question(s) answered**

Your answers have been submitted!

A difference between interactive H5P activities and for example the atingi quiz activity is that there are no passing grades for H5P – “require grade” in H5P always means “**require all questions to be answered and submitted**”. It is also not possible to define passing grades here.

Since there are more than 60 different H5P content options available, we cannot give guidance on all of them in this guide. However, these questions can serve as an orientation when deciding for H5P activity completion options:

### Does the H5P include interactive elements?




- If **yes**: is there a summary/submit window available at the end of the H5P activity?
  - If yes: enable this window in the **H5P settings** and choose “**grade**” as activity completion condition **on atingi**
  - If no: choose “**grade**” as activity completion condition on atingi
- If **no**: choose “**view**” as activity completion condition on atingi

### Example: Forum

Forums are a great way to exchange with your learners. They do not have to be mandatory but in some cases, you might want to **require your learners to make a post or even want to give them a grade for their post**.

Below you can see the options if you want to **require your learners to post** something without receiving a grade for it. In this example only one post (or reply) needs to be posted but you can also require a post AND a reply to a post if you additionally choose “require replies”.

#### ▼ Activity completion

Completion tracking	 Show activity as complete when conditions are met ▾
Require view	<input type="checkbox"/> The learner must view this activity to complete it
Require grade	Grade not required ▾
Require posts	<input checked="" type="checkbox"/> Learner must post discussions or replies: 1
Require discussions	<input type="checkbox"/> Learner must create discussions: 1
Require replies	<input type="checkbox"/> Learner must post replies: 1
Expect completed on	 29 ▾ July ▾ 2022 ▾ 15 ▾ 41 ▾  <input type="checkbox"/> Enable

Your forum will then look like this:

## Forum requiring posts

To do: Make forum posts: 1

**ADD A NEW DISCUSSION TOPIC**

(There are no discussion topics yet in this forum)

If you want to manually **grade your learners' posts in a forum**, you should select the following settings: under “**Whole forum grading**” choose “Type **point**” with a maximum grade of **100** and set a passing grade. The grading method “Rubric” is a bit more advanced – instead you can also choose “**Simple direct grading**”.

#### ▼ Whole forum grading

Grade	?	<div> Type <b>Point</b> </div> <div> Maximum grade 100 </div>
Grading method	?	Rubric
Grade category	?	Uncategorised
Grade to pass	?	70.00
Default setting for “Notify students”	?	No

In the Activity Completion, set “**Require grade**” for “**Whole forum**”. You can additionally require posts or replies but you don’t have to.

#### ▼ Activity completion

Completion tracking	?	Show activity as complete when conditions are met
Require view		<input type="checkbox"/> The learner must view this activity to complete it
Require grade		Whole forum
Require posts		<input type="checkbox"/> Learner must post discussions or replies: 1
Require discussions		<input type="checkbox"/> Learner must create discussions: 1
Require replies		<input type="checkbox"/> Learner must post replies: 1
Expect completed on	?	29 July 2022 15:46 <input type="checkbox"/> Enable

After saving those settings, you find the grading option in the activity if you have administrative rights:

### Forum requiring grade

To do: Receive a grade

ADD A NEW DISCUSSION TOPIC GRADE USERS

Discussion

☆ Hello everyone

## Example: Assignment

The Assignment options are somewhat similar to the graded forum settings.

As an administrator you can **view the submissions, grade them and also add submissions yourself**:

### Assignment - simple grading

Opened: Wednesday, 6 July 2022, 2:00 AM  
Due: Wednesday, 13 July 2022, 2:00 AM  
To do: Receive a grade

#### Grading summary

Hidden from learners	No
Participants	3
Submitted	1
Needs grading	0
Time remaining	Assignment is due

[VIEW ALL SUBMISSIONS](#)
[GRADE](#)

#### Submission status

Submission status	No attempt
Grading status	Not graded
Time remaining	Assignment is overdue by: 16 days 13 hours
Last modified	-
Submission comments	<a href="#">Comments (0)</a>

[ADD SUBMISSION](#)

You have not made a submission yet.

Usually, submissions for an assignment can only be made during a **specific time frame**. You have to define this in the “Availability” settings:

#### Availability

Allow submissions from      ☒ Enable

Due date      ☒ Enable

Cut-off date      ☐ Enable

Remind me to grade by      ☒ Enable

☒ Always show description

#### Submission types

Submission types ☒ Online text ☒ File submissions

Word limit  ☐ Enable

Maximum number of uploaded files

Maximum submission size

Accepted file types  [CHOOSE](#) No selection

Under “Grade”, choose “**Point**” with **maximum grade 100** and grading method “**Simple direct grading**”. Then choose your **passing grade**.

#### ▼ Grade

Grade	<div> <div>Type</div> <div>Point</div> </div> <div> <div>Maximum grade</div> <div>100</div> </div>
Grading method	<div> <div>Simple direct grading</div> </div>
Grade category	<div> <div>Uncategorised</div> </div>
Grade to pass	<div> <div>80.00</div> </div>
Anonymous submissions	<div> <div>No</div> </div>
Hide grader identity from learners	<div> <div>No</div> </div>
Use marking workflow	<div> <div>No</div> </div>

Lastly, under “Activity Completion” choose “**Learner must receive grade to complete this activity**” – the passing grade is already defined above so this setting automatically requires reaching this passing grade.

#### ▼ Activity completion

Completion tracking	<div> <div>Show activity as complete when conditions are met</div> </div>
Require view	<div> <input type="checkbox"/> The learner must view this activity to complete it         </div>
Require grade	<div> <input checked="" type="checkbox"/> Learner must receive a grade to complete this activity         </div>
Expect completed on	<div> <div> <div>29</div> <div>July</div> <div>2022</div> <div>15</div> <div>59</div> <div> <input type="checkbox"/> Enable         </div> </div> </div>

After saving the activity settings, learners can make their submissions during the indicated time frame and administrators can grade all submissions that have been uploaded.

## 6.4 SCORM Grading

As you know from the previous chapter about SCORM, SCORM stands for Shareable Content Object Reference Model. It is an internet standard for e-learning content authored in 3<sup>rd</sup> party tools be integrated and tracked in Learning Management Systems.

When a learner launches a SCORM learning session, it tracks and reports the following information back to the LMS:

- The status of the SCORM – e.g., complete, incomplete, passed, failed
- Which pages have been viewed
- Questions that were answered correct or incorrect
- Which answers were selected

- Total time spent in the SCORM
- Score that has been achieved
- Bookmarking information - so that the learner can resume from where they left off

The SCORM standard version that atingi supports out-of-box is SCORM version 1.2. This means, when e-learning content has been developed it has to be published to a SCORM 1.2 format so it can be tracked on atingi.

There are different publishing options depending on the content itself and how you wish to record completions when it is loaded into the atingi platform. Following, have a look at the most common SCORM settings and how to harmonize them with settings on atingi:

### Content-only SCORMS, without an assessment

- SCORM is published as **complete\incomplete**.
- Each attempt overrides the previous until all slides are viewed, review mode once completed.
- Under '**appearance**' Learner skip content structure page is set to 'always' as the user does not need to see the 'start new attempt' tick-box.
- Under 'appearance' 'Display package' is set to 'New window' with width and height both set to 95%. Examples #2, and #3 are all set to 'Current window'.

#### ▼ Appearance

Display package	<div>New window ▾</div>
Width	<div>95%</div>
Height	<div>95%</div>
<a href="#">Show less...</a>	
Options (Prevented by some browsers)	<input type="checkbox"/> Allow the window to be scrolled <input type="checkbox"/> Show the directory links <input type="checkbox"/> Show the location bar <input type="checkbox"/> Show the menu bar <input type="checkbox"/> Show the toolbar <input type="checkbox"/> Status
Learner skip content structure page	<div>Always ▾</div>
Disable preview mode	<div>Yes ▾</div>
Display course structure in player	<div>Disabled ▾</div>
	<input type="checkbox"/> Display activity name ⓘ
Display course structure on entry page	<div>No ▾</div>
Display attempt status	<div>No ▾</div>

- Under '**Grade**', the grading method is '**learning objectives**'.

#### ▼ Grade






Grading method	<div>Learning objects ▾</div>
----------------	-------------------------------

- Under '**attempts** management' the default settings are unchanged.

#### ▼ Attempts management

Number of attempts	 Unlimited attempts 
Attempts grading	 Highest attempt 
Force new attempt	 No 
Lock after final attempt	 No 

- Under '**activity completion**' 'require status' is ticked as '**Completed**' as this is the status the SCORM will return.

Completion tracking	 Show activity as complete when conditions are met
Require view	<input type="checkbox"/> The learner must view this activity to complete it
Require grade	<input type="checkbox"/> Learner must receive a grade to complete this activity 
Require minimum score	 <input type="text" value="0"/> <input checked="" type="checkbox"/> Disable
Require status	<input type="checkbox"/> Passed  <input checked="" type="checkbox"/> Completed <input type="checkbox"/> Require all scos to return completion status 

With these settings, you can upload your content based SCORM, learners can access it via atingi and it will count as completed once they have clicked through all pages of the SCORM:

To do: Complete the activity

### SCORM to present content AND assess learners' knowledge

- SCORM is published as **passed\incomplete**.
- Under 'appearance' Learner skip content structure page is set to 'always' as the user does not need to see the 'start new attempt' tick-box.



### ▼ Appearance

Display package	Current window
Show less...	
Learner skip content structure page	Always
Disable preview mode	Yes
Display course structure in player	Disabled
	<input type="checkbox"/> Display activity name
Display course structure on entry page	No
Display attempt status	No

- Each attempt overrides the previous until passed with X% grade, review mode is activated once passed.
- Under 'attempts management' the default settings are unchanged.

### ▼ Grade

Grading method	Highest grade
Maximum grade	100

### ▼ Attempts management

Number of attempts	Unlimited attempts
Attempts grading	Highest attempt
Force new attempt	No
Lock after final attempt	No

- Under 'activity completion' 'require status' is ticked as **'Passed'** as this is the status the SCORM will return.

### ▼ Activity completion

Completion options locked

This activity has already been marked as completed for 3 participant(s). Changing completion options will lock the activity and should not be unlocked unless absolutely necessary.

**UNLOCK COMPLETION OPTIONS**

Completion tracking	<input checked="" type="checkbox"/> Show activity as complete when conditions are met
Require view	<input type="checkbox"/> The learner must view this activity to complete it
Require grade	<input type="checkbox"/> Learner must receive a grade to complete this activity
Require minimum score	0 <input type="checkbox"/> Disable
Require status	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Completed <input type="checkbox"/> Require all scores to return completion status
Expect completed on	17 June 2022 14:24 <input type="checkbox"/> Enable

This is the most popular setting for SCORMs and most appropriate for use with SCORMs whose purpose is to present content and check knowledge. The learner can attempt it any number of times until they pass:

**To do:** Pass the activity

## SCORM to be completed and assess learners' knowledge

- SCORM is published as **passed\failed**
- Under 'appearance' '**Learner skip content structure page**' is set to 'always' as the 'start new attempt' tick-box is not present since a new attempt is forced

### Appearance

Display package	Current window ↕
<a href="#">Show less...</a>	
Learner skip content structure page	Always ↕
Disable preview mode	Yes ↕
Display course structure in player	Disabled ↕
	<input type="checkbox"/> Display activity name ?
Display course structure on entry page	No ↕
Display attempt status	No ↕

- Under '**attempts management**' 'Number of attempts' is set to 3 and 'Force new attempt' is set to 'when previous attempt completed, passed or failed'
- 3 attempts, new attempt started automatically if failed or passed, **review mode** after all attempts used

### Grade

Grading method	Highest grade ↕
Maximum grade	100 ↕

### Attempts management

Number of attempts	3 attempts ↕
Attempts grading	Highest attempt ↕
Force new attempt	When previous attempt completed, passed or failed ↕
Lock after final attempt	No ↕

- Under '**activity completion**' '**require status**' is ticked for both **passed** and **completed** meaning one of these must be achieved. This is best practice if you are unsure.

## ▼ Activity completion

Completion options locked

This activity has already been marked as completed for 2 participant(s). Changing completion state and may cause confusion. Thus the options have been locked and should not be changed.

UNLOCK COMPLETION OPTIONS

Completion tracking



Show activity as complete when conditions are met

Require view

☐ The learner must view this activity to complete it

Require grade

☐ Learner must receive a grade to complete this activity

Require minimum score



0

☒ Disable

Require status

☒ Passed

☒ Completed

☐ Require all scores to return completion status

These SCORM settings are most appropriate for use where there is a limited number of attempts to complete the content and assessment:

**To do:** Complete and pass the activity

## 7. User Management

While creating a course on atingi, you might already want to add more colleagues to the course so that you can work collaboratively. Or you have a non-public course going live and would like to invite your learner group. The following chapters give an insight into different enrolment methods available on atingi and how to use them.

### 7.1 Enrolling Learners into Courses

Preconditions: You must be assigned as *Category User Manager* to give roles (other than *Learner*) to other users. The *Category Manager* can also assign *Course Creators*, *Course Managers*, *Course Designers* and *Course Instructors*. Enrolment methods can be enabled by *Category User Manager* and *Category Manager* and afterwards are activated for all other course level roles to use.

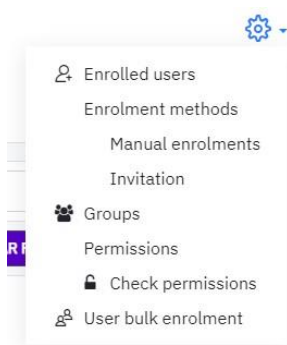
Three methods are most commonly used for this purpose: **user bulk enrolment**, **invitation link**, and **self-enrolment**. In the following chapters, you will learn what the differences between those methods are.

### 7.2 Enabling enrolment methods

To use specific enrolment methods for courses, they need to be enabled first. Only *Category User Managers* and *Category Managers* can add new enrolment methods like **invitation link**, but once activated, these can also be used by other roles, like the *Course Manager*. The **user bulk enrolment** method is enabled by default while the **self-enrolment method** can only be activated by the atingi team once your course is ready to be launched in atingi's public content library.



To add an enrolment method, go to the course you want to add enrolment methods to and click on “**Participants**”.



Via the cog wheel on the top right, click on “**Enrolment methods**”. At the bottom of the new window, you are offered to “**Add method**”. You can choose between all the methods currently enabled on the platform/available for your role.

## Enrolment methods

Name

Manual enrolments

Invitation

Add method Choose...

Choose...  
Cohort sync  
Guest access  
Course meta link

Once enabled, make sure that the “**eye**” symbol is open so that the method can be used by other roles.

## Enrolment methods

Name	Users	Up/Down	Edit
Manual enrolments	1	↓	🗑️ 👁️ ⚙️
Invitation	0	↑	👁️ 👤 ⚙️

## 7.3 User bulk enrolment (for registered users)

**Non-public courses** are not part of the public ‘content library’ on atingi and thus do not offer ‘self-enrolment’. To bulk-enrol users to those courses, they must have self-registered on atingi beforehand. This is due to data privacy guidelines that do not allow for entering personal email addresses and personal information without the persons prior consent. The user bulk enrol is a Moodle plug-in which is based on having received prior contact information about the users which are being added to a course. This method is **enabled by default in every new course and can be used by all roles that have editing rights** to add learners to a course.

To add learners via bulk enrolment method, go to your course and then to “Participants”. From here, click on the cog wheel and choose to enrol via user bulk enrol.

## Participants

Match Ar Select

+ ADD CONDITION CLEAR

1 participants found

First name All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Enrolled users  
Enrolment methods  
Manual enrolments  
Invitation  
Groups  
Permissions  
Check permissions  
**User bulk enrolment**

You can now enter a **list of already registered users** who are identified by their e-mail addresses into the text field.

## Admin Guide course

[HOME](#) / [Courses](#) / [atingi](#) / [atingi internal](#) / [atingi internal testing](#) /

### User bulk enrolment

Here, you can bulk enrol users to your course. A user to be enrolled is identified by his e-mail address stored in his Moodle account.

List of e-mail addresses

To enrol an existing Moodle user into this course, add his e-mail address to this form, one user / e-mail address per line.

Example:  
alice@example.com  
bob@example.com

Optionally, you are able to create groups and add the enrolled users to the groups. All you have to do is to add a heading line with a hash sign and the group's name, separating the list of users.

Example:  
# Group 1  
alice@example.com  
bob@example.com  
# Group 2  
carol@example.com  
dave@example.com

Users / [User bulk enrolment](#)

## User bulk enrolment

Here, you can bulk enrol users to your course. A user to be enrolled is identified by his e-mail address stored in his Moodle account.

List of e-mail addresses



1232@example.com  
4567@example.com  
7893@example.com

ENROL USERS

CANCEL

After adding the addresses and having clicked on “Enrol Users”, you can check the enrolment details one more time and see the **assigned role** of the enrolled users (which is by default set to “Learner”).

### User bulk enrolment

#### Users to be enrolled into the course

Email address	First name	Surname	User enrolment	Group membership
whetartbqnoalm@sdvneft.com	Category User Manager	Test	User will be enrolled	
duoohexekgwopqcm@sdvgeft.com	Course Creator	Test	User will be enrolled	
rqkzylwhzvziaycy@pp7rvv.com	Course Manager	Test	User will be enrolled	
afogtcesjgxnpoqaw@sdvgeft.com	Course Instructor	Test	User will be enrolled	
jmczewsqnvlufhyj@pptrvv.com	Course Designer	Course Designer	User will be enrolled	

#### Enrolment details

Enrolment method	Assigned role
Manual enrolments	Learner

ENROL USERS

CANCEL

Your learners will now find the course under “**My courses**” on their “Home” page. Please note that **no notification is being send out** when enrolling learners using this method. If you want to send a message to all learners, please use the “Send a message to users” feature (for more details have a look at the following chapters).

## 7.4 ‘Invitation’ enrolment (for non-registered users)

The advantage of the ‘Invitation’ feature is that it also allows to **enrol users who are not yet registered on atingi**, rather than only users who are already registered. In addition, this method can be used for both non-public and public courses. The *Category (User) Manager* must enable this method to enable other roles to use it.

The enrolment email sent out to learners contains **an invitation message including a unique link**. When the user clicks on the link, (s)he needs to login/create an atingi account, then (s)he is automatically enrolled into the course. Only a limited number of invitations can be sent per course/day; however, you can change the limitation to any number that suits your needs.

When adding the method via “Participants”, “Enrolment methods” and “Add method”: “Invitation” (for more details see the chapter about adding enrolment methods), you will be brought to the following page first:

Invitation

Custom instance name

Allow invitation enrolments

Yes

Maximum number of invitations per day

100

Assign role

Learner

Enrolment duration

0

days

☐ Enable

Start date

19

September

2022

☐ Enable

End date

19

September

2022

☐ Enable

SAVE CHANGES

CANCEL

You can give your method a name and need to set “Allow invitation enrolments” to “Yes”. The **most important field is the “maximum number of invitations per day”** field. You should **enter a number above zero** here – if you do not enter any number, you will be told upon trying to send out invitations that you have “0” invitations left for the day. Next, click on “Add method”.

Once enabled there are two ways to send out course invitations: either via the enrolment methods overview and the small “enrol users” icon next to the invitation method or directly via your participants’ page by clicking on the newly generated field “Invite users”.

1.

Invitation

0

Add method

Choose...

Enrol users

2.

Participants

INVITE USERS

Whatever way you choose, you will be brought to the following page next:

## Invite users

Email text language

English

Deutsch

English

Español

Français

Português

Vietnamese

Ukrainian

بالعربي

Email addresses (one per line)

1234@example.com

5678@example.com

9124@example.com

INVITE USERS

Unlike the user bulk enrolment method, there is an **automatic message** being send out to the users that are being enrolled via invitation method. Please choose the (system) **language** that suits your learners the most – this will be the language of the automatic message.

In the next step, just like in the user bulk enrolment, enter the **list of your learners' email addresses**.

Email addresses (one per line)

Enter one email address per line.

Emails will not be sent to invalid email addresses.

1234@example.com

5678@example.com

9124@example.com

INVITE USERS

Click on “Invite users” to complete the enrolment.

Your learners will now receive the invitation to register on atingi and join your course via the email address you entered. After having completed the registration, they will be directly brought to your course.

Note: Sometimes, after enrolling a list of not yet registered users, you will see their names greyed out and saying “tempfirstname templastname” in the participants’ list of your course. This is because the learners haven’t yet set up their profile on atingi. But don’t worry, if they complete the registration within one week, you will see their names as usual.




## 7.5 Cohort Sync Enrolment


**More information coming soon!**

## 7.6 Public Courses: Self-enrolment

**Self-enrolment can only be enabled by your atingi Account Manager** after your course has passed the Quality Assurance and if it is being published in the public “[Content Library](#)”. With this method enabled, all learners on atingi can find your course in the library and click on “**enrol me**” to participate in it.



In this self-study course, you'll learn how to become a Digital Enquirer: someone who knows how to identify misinformation, find, collect and analyze reliable information online and share it all in a secure way.



**Who is this course for?** Users of digital technologies who wish to make the global information and communication space a safer place. Whether you're a civil society activist, human rights defender, (citizen) journalist, or anyone else trying to sort through the information you see online, this is the right tool for you.




**What will you learn?**

- > Identify and respond to misinformation
- > Verify online information and credibility basics
- > Securely work with and protect information
- > Know how to keep yourself and others safe

**How much time do you need to invest?** Each module contains several lessons of 15 minutes each. This means, one module will take you about 90 minutes to complete.

**What certification will you receive?** Certificate of attendance per module upon completion.

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Initiatives: Digital Enquirer Kit  
Topics: Digital Skills and Transformation  
Languages: English

**ENROL ME**

## 7.7 Public courses: Enrolment key

In public courses, you can also **restrict self-enrolment to certain users that have received an enrolment key** which allows them to enrol themselves into a specific course. Without the key, users can not access the course and its contents. Other than the invitation link method, the enrolment key only works for users already registered on atingi.

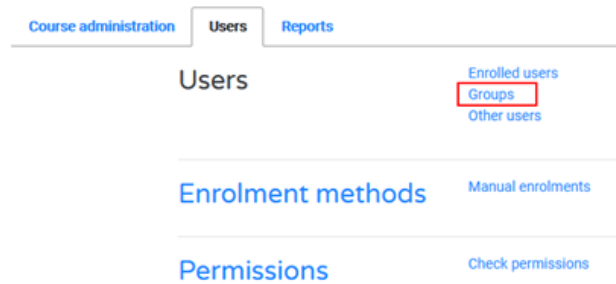
**The enrolment method is part of the self-enrolment method and thus can only be enabled by your atingi Account Manager** after your course has passed the Quality Assurance and if it is being published in the public “[Content Library](#)”. If you would like to use this method, please ask your Account Manager.

## 7.8 Creating Learner Groups

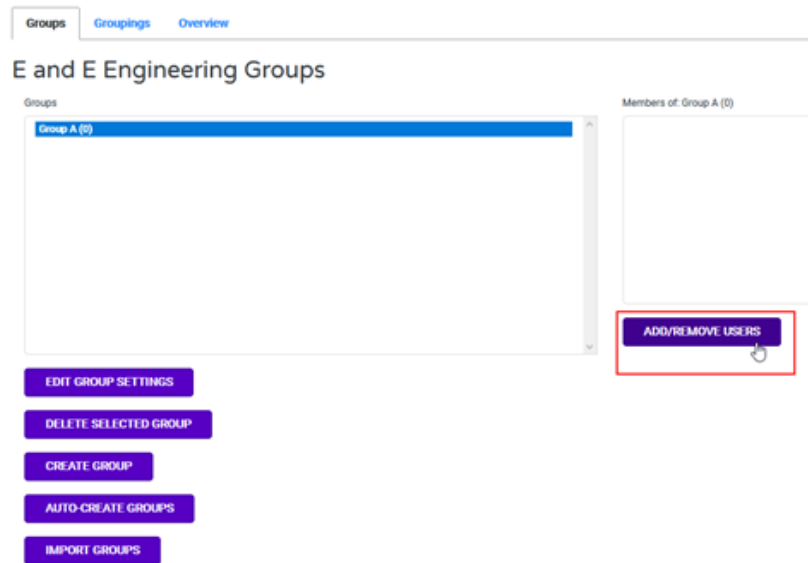
If you would like to **organise your learners into groups**, e. g. for project work or to give access to course material only to certain learners, this can be done by *the Category (User) Manager* or *Course Manager* via ‘Groups’ in the Course Administration.

Within your course click on the cog wheel at the top right and click on 'More...' to open the full course administration menu. Now go to the ‘Users’ section and click on ‘Groups’.

## Course administration

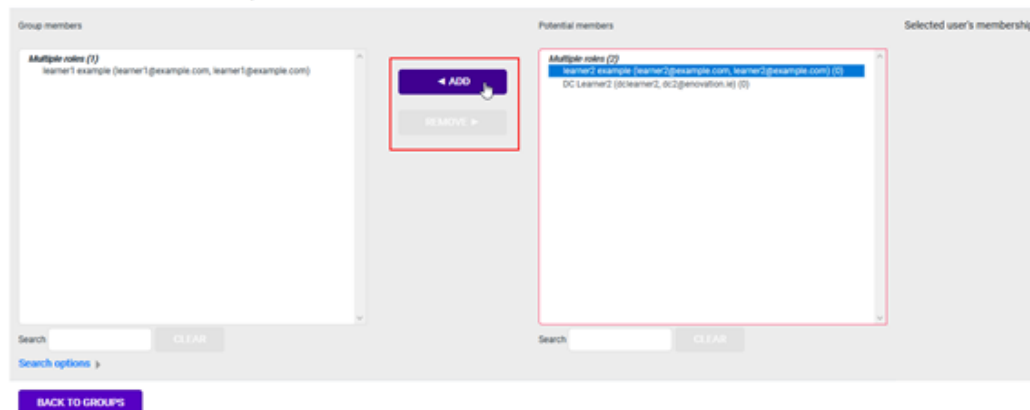


Click on 'Create group', give your group a name and save. Then click on 'Add/Remove users'.



If you have a lot of learners in your course, you can search for the users you would like to add. Otherwise, you can simply select their names from the list on the right and then click the 'Add' button. To remove a group member, do the opposite; select their name from the list on the left and click 'Remove'.

### Add/remove users: Group A



When you are finished click on the 'Back to groups' button.

Almost every activity that you can add to your course has a “Group” option in its settings. Here, you can now choose if only a certain group, all groups, or no groups (= all learners) should be able to access the activity.

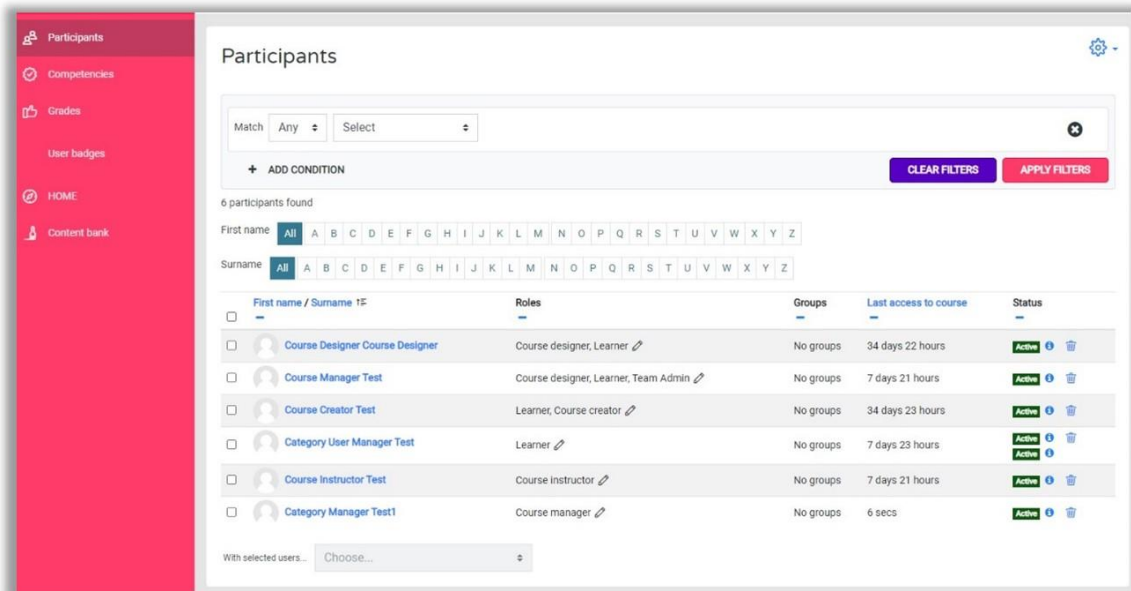
## 7.9 Communication with Users

No matter if your course is self-paced, tutored or blended – communicating with your learners is always an important topic if you want to make them aware of certain things in your course or hear their feedback. In addition to the activities that have already been described in the Activity Deep Dives, the following chapters offer a couple of tips and tricks on how to engage with your learners on atingi.

### 7.9.1 Send a Message to Users

On atingi, you have the possibility to send a message to users enrolled in your course(s). *Category (User) Managers* can use this feature for all courses within their category. *Course Creators* can only send a message to users of courses they have set up, and all roles on Course Level (*Course Manager, Course Designer, Course Instructor*) have access to it within the single course they have been assigned to.

The advantages of this feature are that you do not need to send out messages to your learners from your e-mail account, you can write to multiple learners at once (or only select single learners) and the learners will get a notification about your message in their e-mail inbox as well.

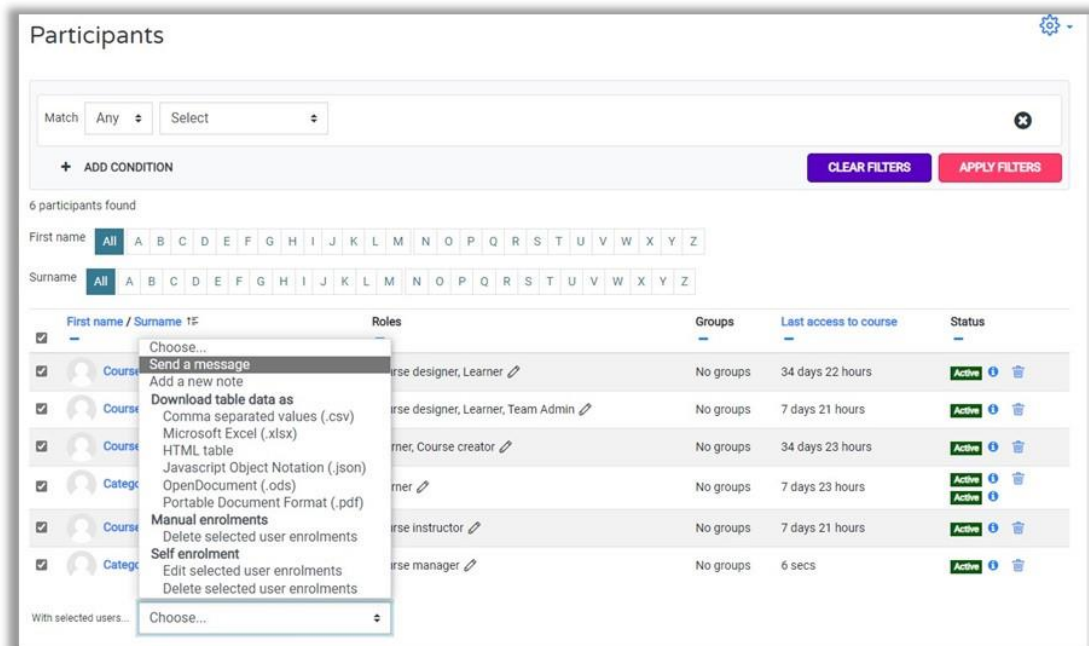


The screenshot displays the 'Participants' management interface. On the left is a sidebar with navigation options: Participants, Competencies, Grades, User badges, HOME, and Content bank. The main area is titled 'Participants' and includes a search bar with 'Match Any' and 'Select' dropdowns. Below the search bar are 'ADD CONDITION', 'CLEAR FILTERS', and 'APPLY FILTERS' buttons. A message indicates '6 participants found'. Below this are two alphabetical selection bars for 'First name' and 'Surname'. The main table lists participants with columns: First name / Surname, Roles, Groups, Last access to course, and Status. Each row has a checkbox for selection. The participants listed are: Course Designer Course Designer, Course Manager Test, Course Creator Test, Category User Manager Test, Course Instructor Test, and Category Manager Test1. All participants are marked as 'Active'.

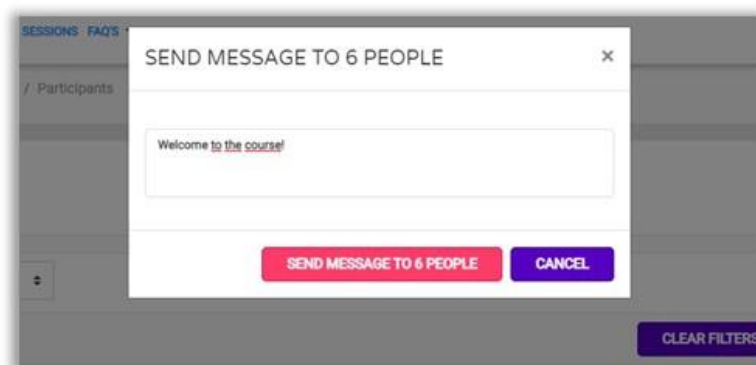
First name / Surname	Roles	Groups	Last access to course	Status
<input type="checkbox"/> Course Designer Course Designer	Course designer, Learner	No groups	34 days 22 hours	Active
<input type="checkbox"/> Course Manager Test	Course designer, Learner, Team Admin	No groups	7 days 21 hours	Active
<input type="checkbox"/> Course Creator Test	Learner, Course creator	No groups	34 days 23 hours	Active
<input type="checkbox"/> Category User Manager Test	Learner	No groups	7 days 23 hours	Active
<input type="checkbox"/> Course Instructor Test	Course instructor	No groups	7 days 21 hours	Active
<input type="checkbox"/> Category Manager Test1	Course manager	No groups	6 secs	Active

At the bottom, there is a section 'With selected users...' with a 'Choose...' dropdown.

To send a new message to learners, go to your course and on the sidebar on the left click on “Participants”. You will see an overview of all users enrolled in your course. To select learners, you need to tick the box next to their name – however, if you want to send out a message to all enrolled learners, just tick the box on the top left (next to “First name / Surname”) and they will all be selected.



Next, open the “With selected users...” menu at the bottom and select “Send a message” from the dropdown menu. A pop-up window will open, where you can type in your message and send it out.



Note, that with this feature you cannot attach documents or format your text. Its main purpose is to give course administrators the possibility to reach out to their learners in a quick and uncomplicated way.

### 7.9.2 Chat & Forum Activity

**More information coming soon!**

### 7.9.3 Re-Engagement Activity

**More information coming soon!**

### 7.9.4 Notify when Grading is due

**More information coming soon!**

## 8. Key Terms

**Administrator:** All platform roles with permissions higher than “Learner” can be called administrators because they administer courses, edit them, or add content. This is not an official platform role but merely a collective term.

**atingi:** atingi means ‘to achieve something’ in the language Esperanto. The digital learning platform provides free access to high-quality digital learning worldwide.

**Authoring tool:** Authoring tools allow to create responsive learning content that can be integrated to courses on atingi.

**Activity:** An activity can be added to your course and is any task that requires learners to interact somehow – e.g. choose an answer in a quiz, contribute by typing into a forum, etc.

**Badge:** Learners can receive badges that celebrate their progress based on pre-defined criteria. All badges are being send to the learners via e-mail.

**Blocks:** Blocks are elements which add extra information or content to your course. They are shown on the right or left side on your course and can be moved to different positions. For example, badges, activities, or a calendar can be added as a block.

**Category:** A category is the “room” – or better: “department” – where your courses can be found. The overarching categories are defined by the atingi team according to specific criteria. Within your category you can set up sub-categories and courses.

**Certificate:** Certificates offer personalised proof for the completion of a course on atingi. There are different certificate templates, but it’s also possible to build custom certificates.

**Completion:** Completion on atingi is not restricted to finishing a whole course but can be defined for each activity or resource. Whenever the learner receives a certificate, this means the whole course has been completed as well.

**Course:** Just like in an actual teaching environment, a course on atingi consists of a topic, as well as different learning materials and activities that are set up by the “teacher”.

**Enrolment:** There are different ways to allow learners access to your courses. Enrolment can for example be done by you or directly by the learners.

**Learner:** A learner is any person registered on atingi.

**Module:** Modules are different (mostly thematic) parts of a course.

**Public:** We call some courses on atingi “public” because they allow the self-enrolment of learners. Of course, the learners also need to be registered on atingi to enrol in public courses.

**Report:** Just like in a class, atingi offers you overviews on your learners’ activities, grades, and progress.

**Resource:** Can be added to your course and is typically contains information, like the ‘book’ and ‘file’ items, which learners consume without being active themselves

**Role:** Every user on atingi has a role, which equips the user-account with certain rights and permissions. When first entering atingi, everyone is assigned the role of “learner”. If you

are setting up a course, you will be assigned a different role according to the part you play in your project.

**Section:** Courses can be divided into sections to organize resources and activities for students. Each section can have a description and can contain many activities and resources.

# Was this guide helpful?

If you have any more questions or feedback for this guide, please contact your Account Manager. If your Account Manager is not reachable, you can book a slot for our Support Wednesday on atingi or contact us via [atingi@giz.de](mailto:atingi@giz.de).

Also, have a look at our [Partner support centre atingi](#), which contains how-to webinars and short how-to videos, FAQs, our info sheets, and more!

# Formatting

## 9. This is a heading

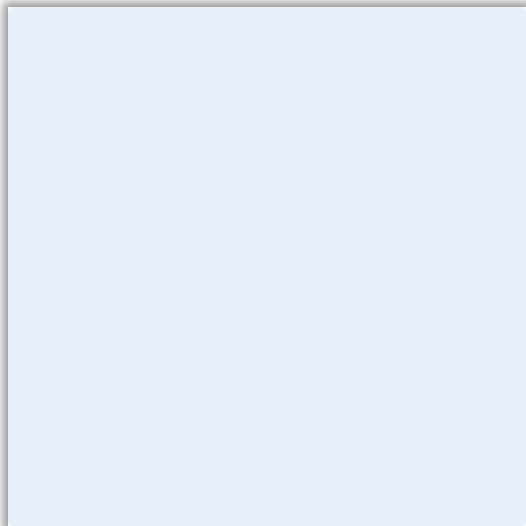
### 2.1. This is a sub-heading

This is a paragraph<sup>4</sup>

#### 2.1.1 This is a sub-sub-heading

#### **This is a highlighted paragraph**

Please add a page break (Seitenumbruch) after each (sub-)chapter that is longer than one page.



In “Bildinhaltssteuerelemente”, pictures can be inserted. This allows you to just exchange pictures later (for example in a different language) within the frame.

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<sup>4</sup> This is a footnote