

Resources

“File” / “Folder” / “Page” / “Book” / “URL”
“Text and Media Area” / “H5P” / “IMS Content•SCORM Package”









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About Resource Types

APU is equipped with eight types of resource functions. Please select a function to set depending on your own purposes for use.

Refer to the next page, "Commonly Used Resource Types"

Function	File	Folder	Page	Book	URL	Text and Media Area	H5P	IMS Content /SCORM Package
								
Features	A function to upload lecture materials to provide to students. The uploaded files can be downloaded by students.	A function that allows you to put contents such as files and links together in each section	A function to create a web page using a text editor. In Page, texts, images, sounds, videos, web links and so on can be set up.	Multi-page resources with a book-like format	A function to set up links to other sites on APU Moodle and links to external sites	A function for direct displaying in a section of the course page	H5P is an abbreviation of the HTML5 package, and is a function to share learning materials created using HTML5	A function to share a set of files packaged based on IMS/SCORM standards for reuse within different systems
Example of Use	Distribute a single PDF file only	Distribute multiple PDF files at once	Consolidate and share various files and their descriptions on a single page	Set up and consolidate multiple "Pages"	Share YouTube or external webpages	Share something you would like to show when the course is accessed (small announcements or items to share)	Share interactive learning materials such as games or quizzes created on the browser using HTML5	Expand and share content and learning materials from other systems in a Moodle course
Notes		Students can download multiple files within a folder at one time	"Page" is easier to access and update than "File". It is useful for embedding files such as images, audio, and video alongside descriptions.		Links can be embedded in the page or set up to jump to other pages	If images and videos are added, it will slow access to the course (loading) and weigh it down	Learning materials must be created in advance using HTML5	IMS is mainly for "static" content and SCORM allows tracking of questions and answers

Commonly Used Resource Types

To share documents such as PDFs or PowerPoints



File

(Ex.) Distribute the projected document (PDF) used in the first lecture to students

- Distribution of one file only



Folder

(Ex.) Distribute multiple reference documents (Word, PDF, PPT) to students to use in the lecture

- Distribution of a set of multiple files



To share links to external sites (such as YouTube)



URL

(Ex.) Share links to videos (YouTube) shown during the lecture

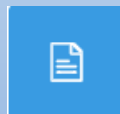
- Insertion of YouTube links

(Ex.) Share links introducing study support at APU

- Insertion of Academic Office webpage



To display files and descriptions side by side on a single page



Page

(Ex.) Add individual descriptions to multiple reference documents (Word, PDF, PPT) to use in the lecture and distribute them to students

- Insertion of multiple files into a page
- Addition of descriptions before and after



To display small announcements on the course page



Text and Media Area

(Ex.) Post announcements about study events on the course page

- Show announcements you would like all students to see right away on the page when the course is opened

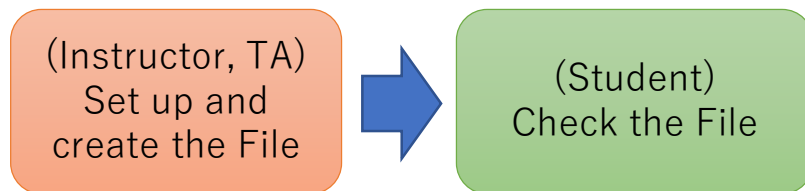


About File

- What can be done with File (examples)
 - Sharing projected documents used in lectures
 - Sharing only one file

- From “+ Add an activity or resource” select “File”

- File flow:



No particularly detailed settings are required. Uploading files to share with students right away is also possible by dragging and dropping files into a section of the course screen.

Setting Up File

Adding a new File

General

Name

Description

File description

Display description on course page

Select files

Files Add...

↓

You can drag and drop files here to add them.

Maximum size for new files: 512 MB

Quiz

APU Quiz

Opened: Tuesday, 1 August 2023, 5:00 PM
Closed: Wednesday, 2 August 2023, 5:00 PM

Display description on course page

Description of Quiz

If you insert a , the description will be displayed on the course homepage

Upload the file by dragging and dropping it

Display	
Automatic	The file format is detected and automatically selected
Embed	File is embedded into the Moodle screen (File formats that cannot be embedded will be displayed with a download link)
Force download	Downloading will begin if students click on the file
Open	File is displayed in the entire browser window
In pop-up	A new browser window pops up and the file is displayed (Please note that there are cases in which the devices and browsers students use block pop-ups)

- General
- Appearance
- Content module settings
- Resource access
- Activity completion
- Tags
- Competencies

Appearance

Display

Show size

Show type

Show upload/modified date

Show less...

Use filters on file content

Display resource description

Save and return to course Save and display Cancel

Choose whether to display the file size, format, or date saved

Setting to use when posting HTML files that include media files

(Common Functions) Common Module Settings



If the Whiteboard is hidden, this message will be displayed on the course's top page.

Hidden from students

Common module settings

Availability ⓘ Show on course page ▾

ID number ⓘ

Force language Do not force ▾

Group mode ⓘ Separate groups ▾

Grouping ⓘ None ▾

Add group/grouping access restriction

- Adding a new...
- General
- Appearance
- Common module settings**

Restrict access >

Activity completion >

Tags >

Competencies >

Send content change notification ⓘ

Save and return to course Save and display Cancel

Common module settings

Availability	You can select either "Show on course page" or "Hide on course page". If "Hide" is selected, then students will not be able to view the Whiteboard until you change the setting to "Show".	
ID number	You can set an ID number for the activity (to help identify different teaching materials). This setting is generally left blank and not used.	
Force language	This setting allows you to force all students to view the activity in a set language.	
Group mode	No groups	Everyone registered for the course can access the Whiteboard
	Separate groups	Students can only use Whiteboard within their own groups. Students cannot see the work of other groups.
	Visible groups	Students can only use Whiteboard within their own group, but they can also see the work of other groups.
Grouping	You can enable this setting if you have set up groupings (collections of groups) in the course.	
Add group/grouping access restriction	You can add access restrictions by group from the "Restrict access" section below. *You can only set up group access restrictions if you select one of the group settings under "Group mode" above.	

(Common Functions) Restrict Access

Restrict access

Access restrictions

None

Add restriction...

Adding a new File to リソース

General

Appearance

Common module settings

Restrict access

Activity completion

Tags

Competencies

Send content change notification

Save and return to course

Add restriction...

Activity completion: Require students to complete (or not complete) another activity.

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

Grade: Require students to achieve a specified grade.

Group: Allow only students who belong to a specified group, or all groups.

Grouping: Allow only students who belong to a group within a specified grouping.

Other course completion: Require students to complete other course.

User profile: Control access based on fields within the student's profile.

Restriction set: Add a set of nested restrictions to apply complex logic.

Cancel

Restrict access

Activity completion	Require students to complete a separate activity in the course to be able to access this activity. E.g. 1: Students cannot access the activity unless they have completed a specified Survey E.g. 2: Students cannot access the activity unless they have completed a specified Assignment
Date	Set when students can start accessing the activity (the date and time it will appear in the course) and when they will lose access (the date and time it will be hidden from the course).
Grade	Use this setting if you want to require students to achieve a set grade in a separate Assignment or Quiz within the course in order to access this activity.
Group	Only allow students who belong to a specified group or students who don't belong to that group to access the activity.
Grouping	Only allow students who belong to the groups included in a specified grouping (collection of groups) to access the activity.
Other course completion	Use this setting if you want to require students to complete another course in order to access the activity. (This setting is not recommended.)
User profile	This setting allows you to limit access to specified students. E.g. Only allow students with specified student ID numbers to access the activity.
Restriction set	Use this setting if you want to use several of the above settings to set complex access restrictions for the activity.

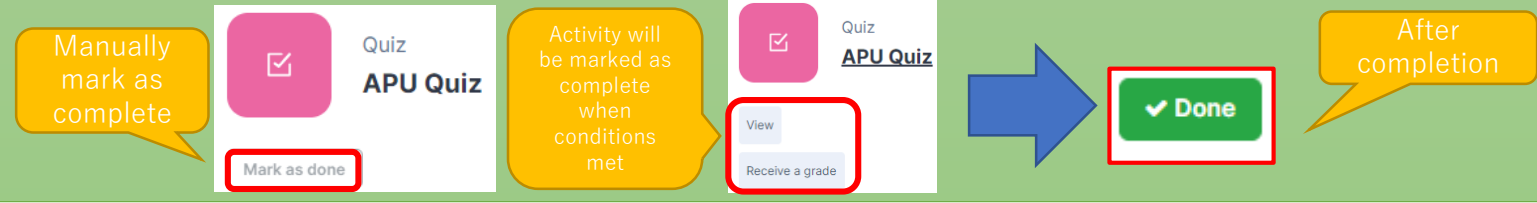
(Common Functions) Activity Completion, Tags, Competencies

Activity completion
 This setting allows you to check if students have accessed an activity. When enabled, a checkbox will appear underneath the activity on the course page. The checkbox will be marked complete when the student meets various customizable conditions, for example, when the student views the class materials. Furthermore, with this setting, instructors can check which students have viewed which teaching materials and keep track of students' progress for the entire course.

Completion tracking	
Do not indicate activity completion	Students will not see a checkbox to indicate activity completion on the course page
Students can manually mark the activity as completed	Students can mark the activity as complete manually by themselves. Please use this setting if you want students to manage their own learning progress.
Show activity as complete when conditions are met	The activity will automatically be marked as complete if the student meets one of the set requirements from the list below. Please use this setting if you want to track students' progress as the course instructor.

Require	
Student must view this activity to complete it	If selected, the activity will be automatically marked as complete when the student views the assignment (after submission or after grading is complete)
Student must receive a grade to complete this activity	The activity will be considered complete and automatically be marked as so after the instructor finishes grading
Student must receive a passing grade to complete this activity	The activity will be automatically marked as complete after grading only if the student receives a passing grade
Or all available attempts completed	The activity will be automatically marked as complete when the student submits the assignment, etc.

The screenshot shows the 'Adding a new File to リソース' activity configuration page. The 'Activity completion' section is highlighted with a green box. It includes a 'Completion tracking' dropdown set to 'Show activity as complete when conditions are met'. Below are several checkboxes for requirements: 'Require view', 'Require grade', 'Require attempts', and 'Expect completed on'. The 'Require view' checkbox is checked. At the bottom, there are buttons for 'Save and return to course', 'Save and display', and 'Cancel'. Callouts point to 'Activity completion', 'Tags', and 'Competencies' sections, with 'Tags' and 'Competencies' being noted as 'Not used for APU Moodle'.



Make sure to **save** after you finish setting up the activity.

Checking File

Once the settings are complete, File will be published with the display format set.

FILE
Resource(File)

File Settings

Mark as done

APU moodle

Resources

"File" / "Folder" / "Page" / "Book" / "URL"
"Text and media area" / "H5P" / "IMS content-SCORM package"

アカデミック・オフィス
Ver.20231101

To change the settings

Display example:
Embed

Mark as done

File
Resource(File)

Edit settings

Hide

Duplicate

Assign roles

Delete

Folder
リソース(フォルダ)

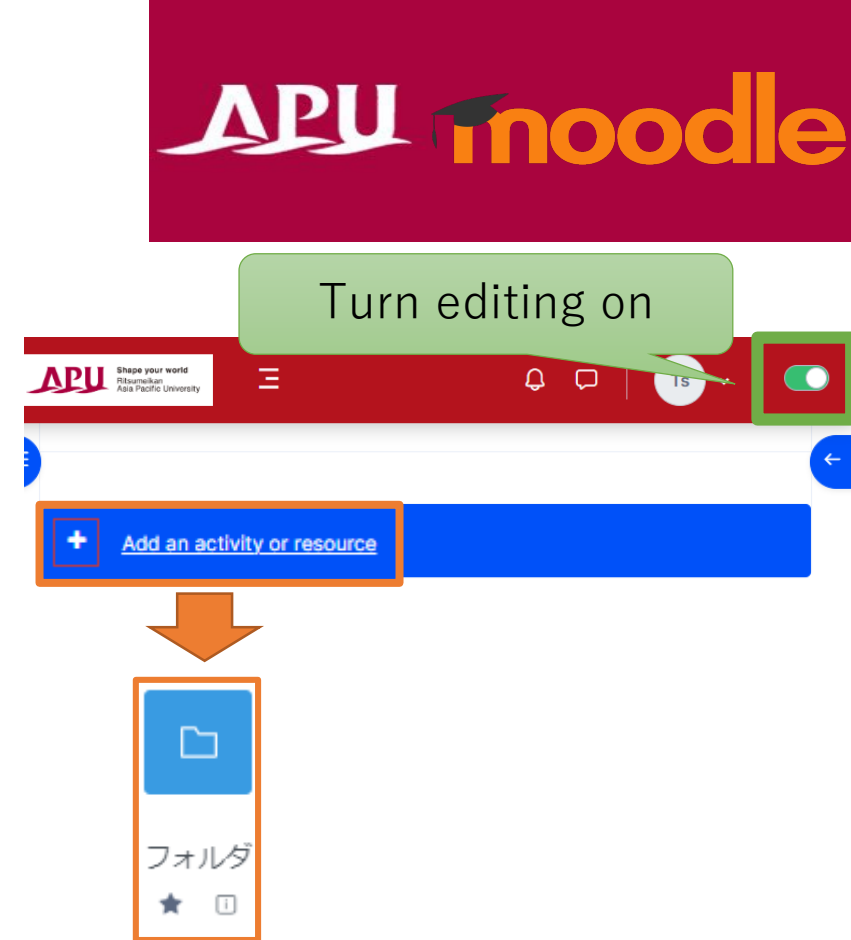
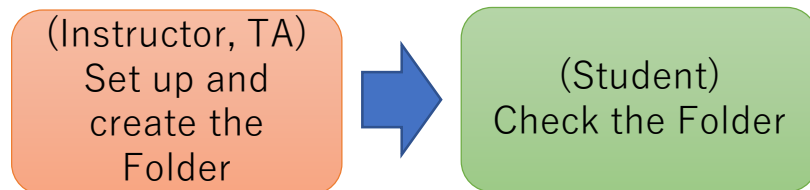
File will be published as soon as the settings are completed.
To restrict the period it can be accessed, use the "Restrict use" or "Hide" settings.

About Folder

- What can be done with Folder (examples)
 - Sharing reference documents to use in lectures
 - Sharing and uploading data for multiple materials as a set

- From “+ Add an activity or resource” select “Folder”

- Folder flow:



Setting up Folder

Adding a new Folder

General

Content

Common module settings

Restrict access

Activity completion

Tags

Competencies

General

Name

Description

Folder description

Display description on course page

Content

Files

You can drag and drop files here to add them.

Maximum size for new files: 512 MB

Display folder contents On a separate page

Show subfolders expanded

Show download folder button

Force download of files

Quiz

APU Quiz

Opened: Tuesday, 1 August 2023, 5:00 AM
Closed: Wednesday, 2 August 2023, 5:00 AM

Description of Quiz

If you insert a , the description will be displayed on the course homepage

Upload the file by dragging and dropping it

For common functions, please refer to [P7-9](#) of the manual

Save and return to course

Save and display

Cancel

Download settings for students

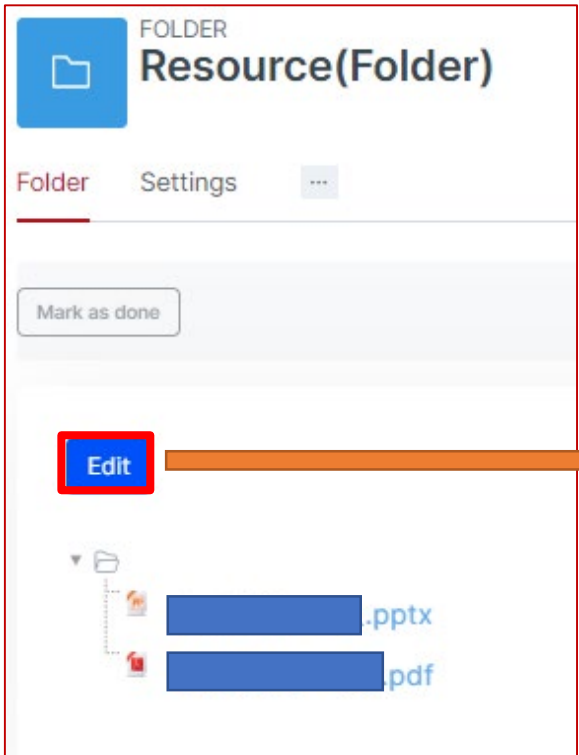
Also show documents in the subfolder expanded (Refer to the next page)

Display folder contents

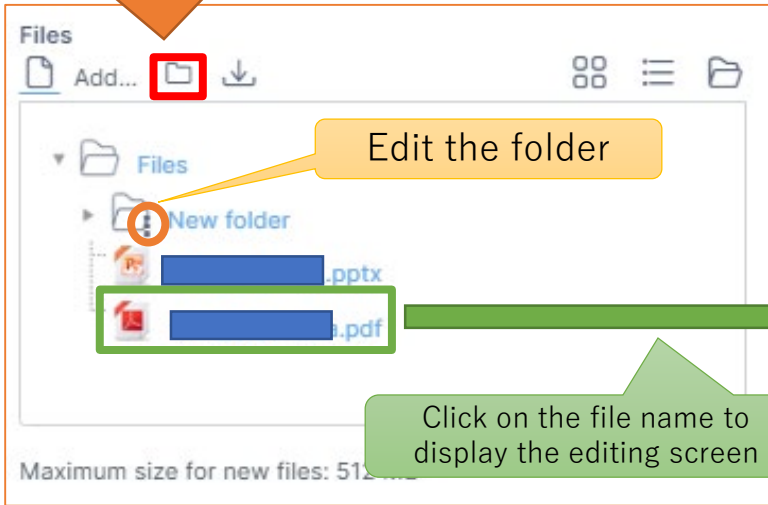
Display on a separate page	Inline display on the course page
The folder is expanded and shown on a separate page	Everything is shown on the course page

Checking and Editing Files in Folder

The files set up can be easily edited even after being published.

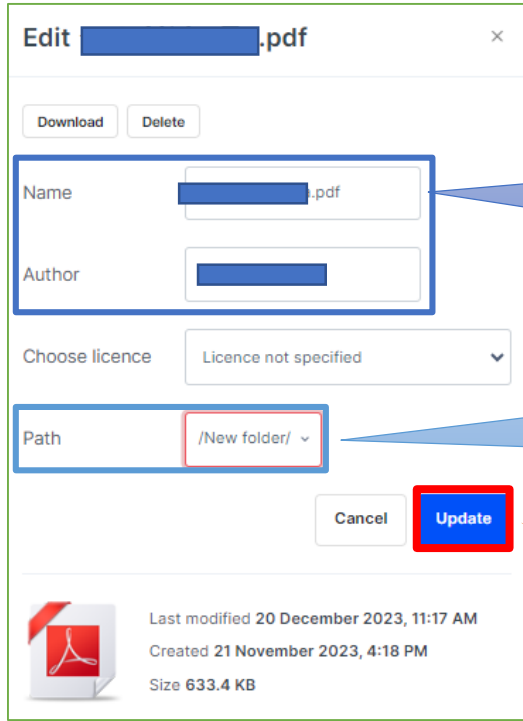


Create a new folder within the folder



Edit the folder

Click on the file name to display the editing screen



Items such as file names can be edited

When creating a subfolder, indicate the folder to store the data being edited

Click "Update" after editing

Folder will be published as soon as the settings are completed.
To restrict the period it can be accessed, use the "Restrict use" or "Hide" settings.

(Tips)
After setting up one folder, folders can be created as the classes progress to add and store materials.

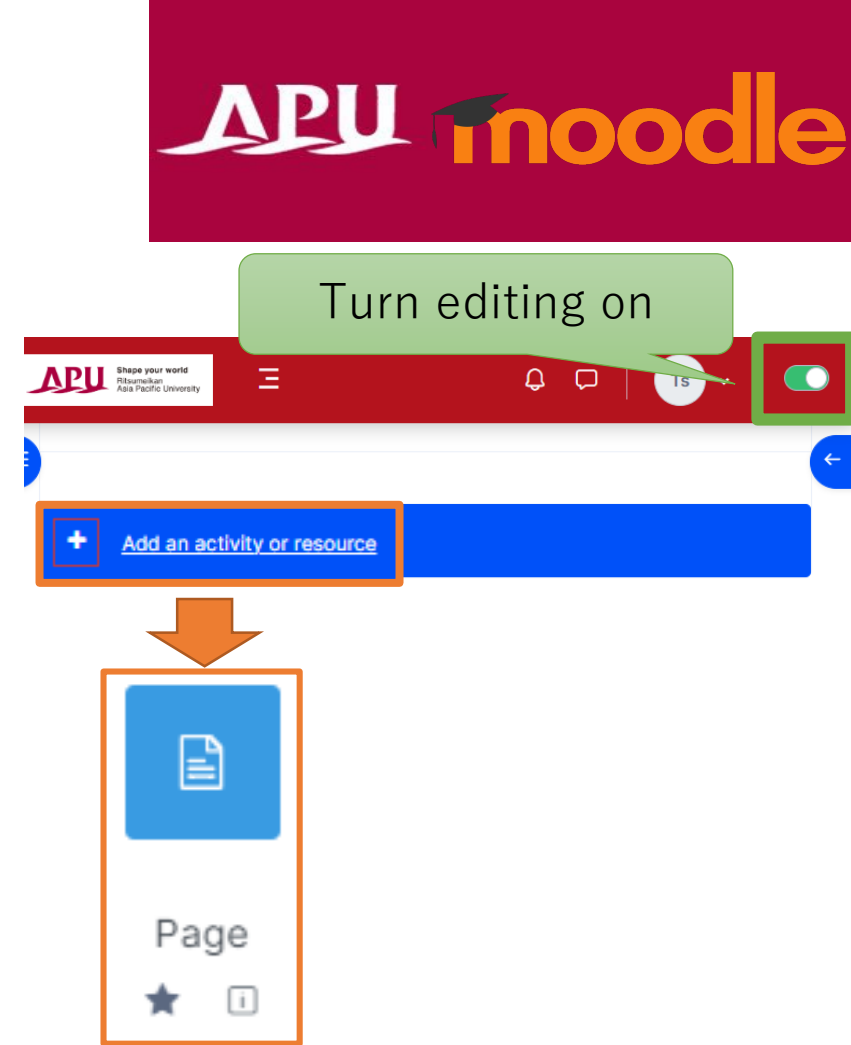
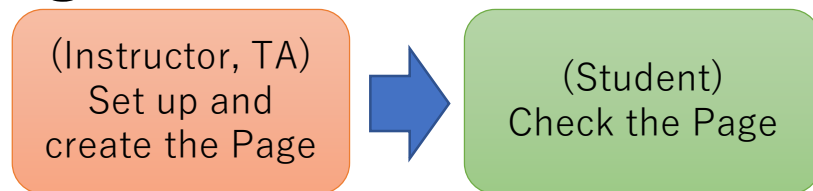


About Page

- What can be done with Page (examples)
 - Copying and sharing agendas created in Word
 - Inserting images and videos, etc.

- From “+ Add an activity or resource” select “Page”

- Page flow:



Setting up Page

Adding a new Page

General

Name

Description

Display description on course page

Quiz

APU Quiz

Opened: Tuesday, 1 August 2023, 5:00 PM
Closed: Wednesday, 2 August 2023, 5:00 PM

Description of Quiz

If you insert a , the description will be displayed on the course homepage

Content

Page content

Appearance

Display page description

Display last modified date

Page settings

- Do actions such as embedding images and video
- Post content created in Word as is using copy & paste (drag & drop)

Edit text

Insert Panopto videos

Insert or edit links

Insert emoji

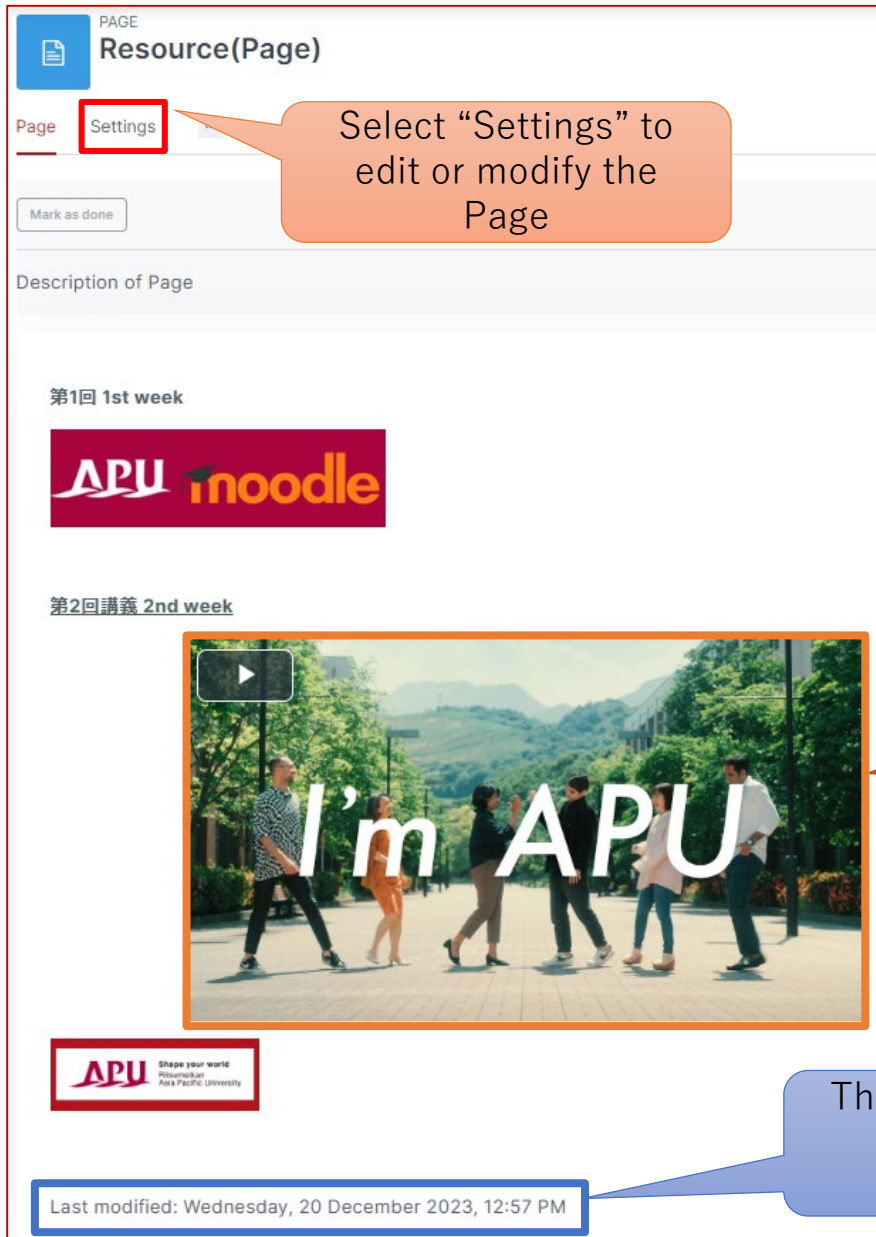
Insert or edit file content (images can also be inserted by copy & paste)

For common functions, please refer to [P7-9](#) of the manual

Displays the page description in the top part of the page

Displays the time and date the page was updated in the bottom part of the page

Checking Page




PAGE
Resource(Page)

Page **Settings**



Mark as done

Description of Page

第1回 1st week



第2回講義 2nd week



Last modified: Wednesday, 20 December 2023, 12:57 PM

Select "Settings" to edit or modify the Page

Page will be published as soon as the settings are completed. To restrict the period it can be accessed, use the "Restrict use" or "Hide" settings.

YouTube videos can be embedded in the page by inserting the link. (Text documents such as PDFs and PPTs cannot be embedded)

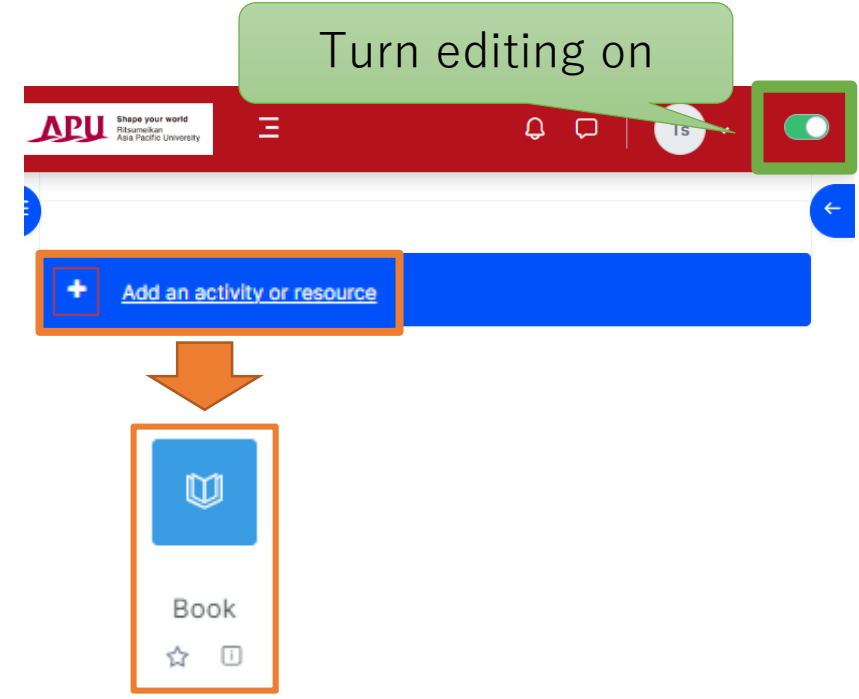
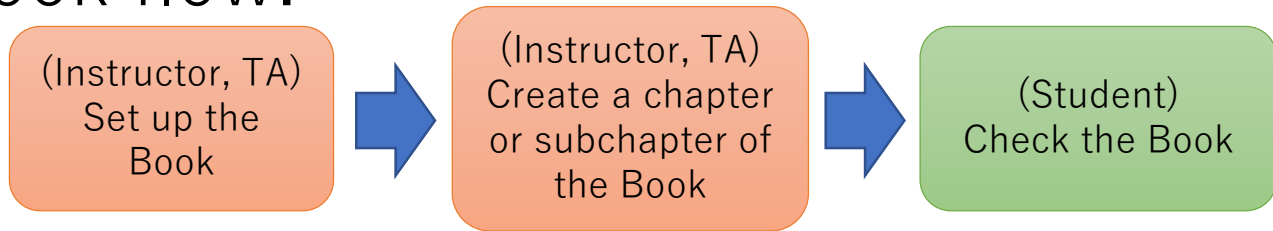
The date and time the page was last modified will be displayed. (If set up under "Appearance")

About Book

- What can be done with Book (examples)
 - Consolidating multiple Pages
 - Inserting images and videos, etc.

• From “+ Add an activity or resource” select “Book”

• Book flow:



Setting up Book

Adding a new Book

- General
- Appearance
- Common module settings
- Restrict access
- Activity completion
- Tags
- Competencies

General

Name

Description

Book description

Display description on course page

Quiz
APU Quiz

Opened: Tuesday, 1 August 2023, 5:00 AM
Closed: Wednesday, 2 August 2023, 5:00 AM

Description of Quiz

If you insert a , the description will be displayed on the course homepage

Appearance

Chapter formatting

Custom titles

Custom titles

Chapter formatting			
None	Numbers	Bullets	Indented
Chapters and sections are not numbered or indented	Numbers are added such as "1", "1.1", "1.2", "2", etc.	Sections are displayed in the table of contents with a black dot	Each section is indented
Table of contents リソース/Resource Book Pagae URL	Table of contents 1. リソース/Resource 1.1. Book 2. Pagae 3. URL	Table of contents • リソース/Resource • Book • Pagae • URL	Table of contents リソース/Resource Book Pagae URL

For common functions, please refer to [P7-9](#) of the manual

Save and return to course Save and display

Cancel

If this checkbox is checked off, the chapter title will not be displayed as a heading above the content

Setting up Book Chapters and Subchapters

After setting up Book, set up the book chapters and subchapters. Chapters and subchapters can be set up the same way as Page.

Add new chapter

Chapter title

Subchapter (Only available once the first chapter has been created)

Content

Tags

Save changes

Section settings (insert it into a chapter)

Set up chapter and subchapter content

Set up as necessary (these settings are generally not required)

After finishing, click "Save"

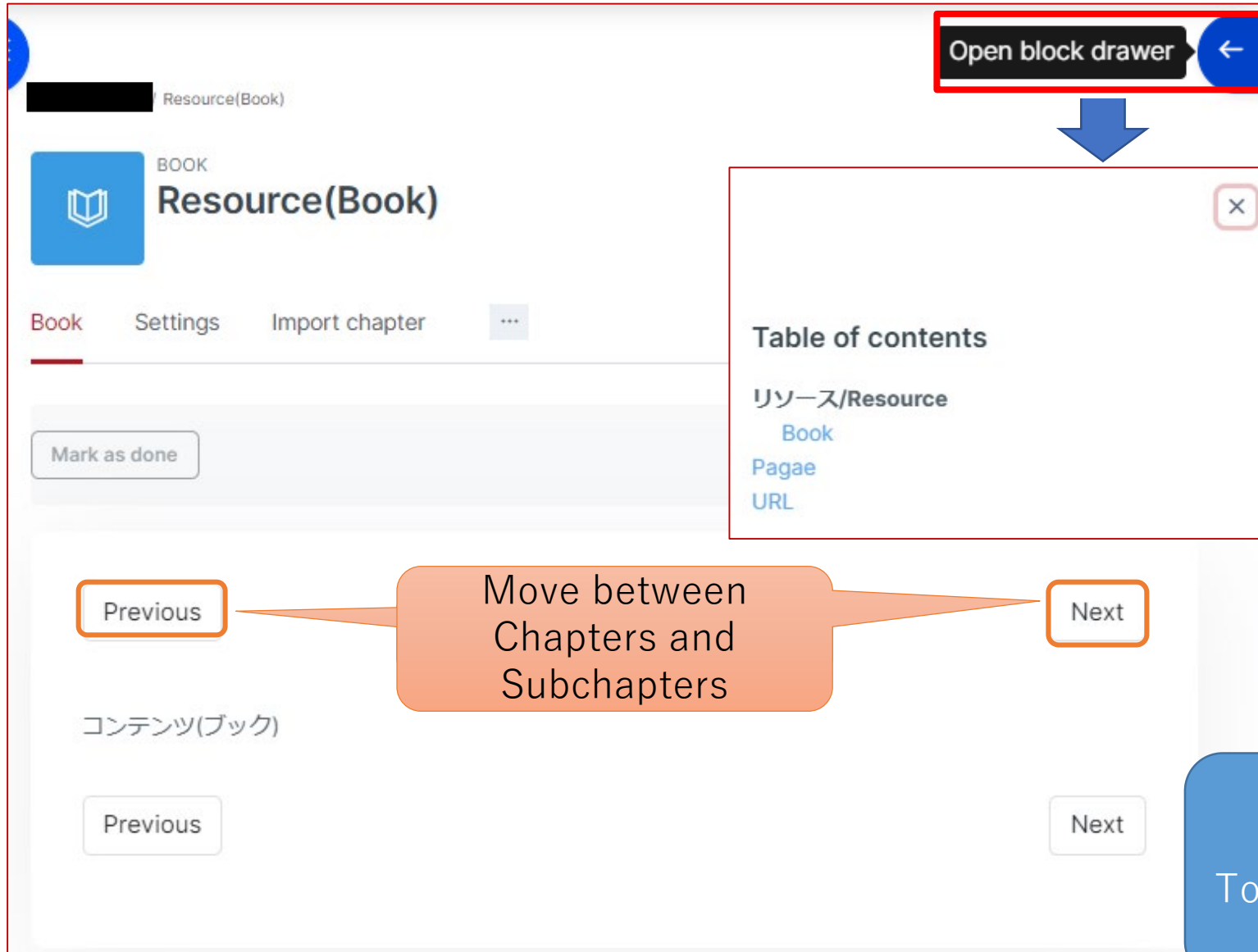
Confirm editing mode

Table of contents operations

	Move between chapters or subchapters
	Edit chapter or subchapter
	Delete chapter or subchapter
	Display / hide chapter or subchapter
	Add new chapter or subchapter

Multiple HTML files created locally in Word can be consolidated to a zip file and imported (uploaded) in a set

Checking Book



The screenshot shows the Moodle Book interface. At the top right, a blue button with a left-pointing arrow is labeled "Open block drawer" in a red box. Below it, a blue arrow points to a "Table of contents" drawer that is open, showing a list of items: "リソース/Resource", "Book", "Page", and "URL". At the bottom of the page, there are "Previous" and "Next" buttons, with an orange callout box pointing to them that says "Move between Chapters and Subchapters".

The table of contents is in the "block drawer"

Move between Chapters and Subchapters

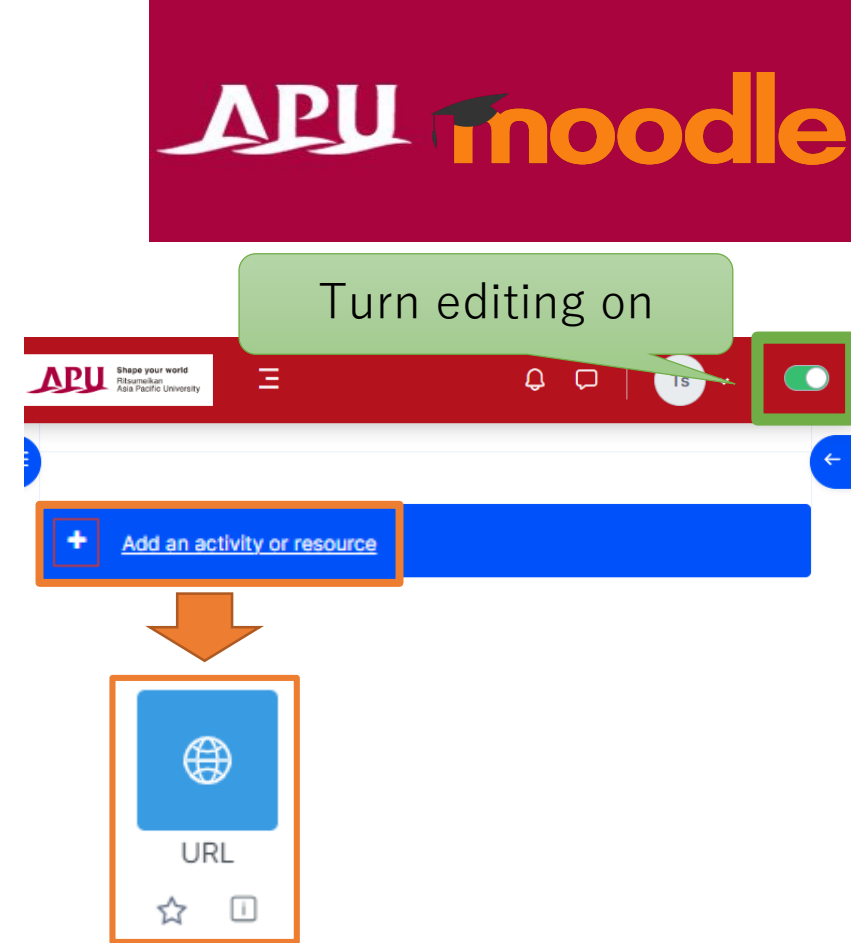
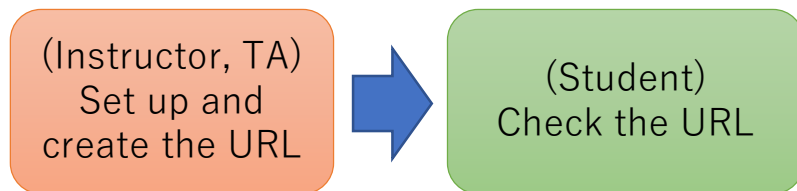
Book will be published as soon as the settings are completed. To restrict the period it can be accessed, use the "Restrict use" or "Hide" settings.

About URL

- What can be done with URL (examples)
 - Sharing links to external webpages
 - Introducing videos outside of APU, etc.

- From “+ Add an activity or resource” select “URL”

- URL flow:



Setting up URL



Adding a new URL to

General

Name

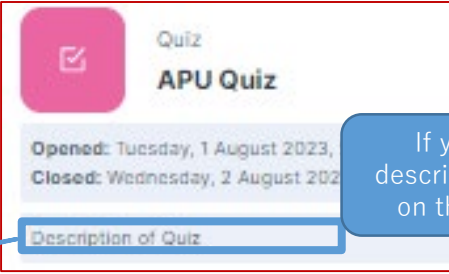
External URL

Choose a link...

Description

Display description on course page

Copy & paste an external URL
(Ex.) <https://en.apu.ac.jp/home/>



If you insert a , the description will be displayed on the course homepage

General

Appearance

URL variables

- Common module settings
- Restrict access
- Activity completion
- Tags
- Competencies

Appearance

Display

Display URL description

Display	
Automatic	Automatically determined by Moodle
Embed	The URL is directly displayed on the page
New window	Displays in a separate window from the window in which Moodle is open
Open	Jumps to a separate page with the window in which Moodle is open
In popup	Displays in a popup window (setting up the popup window width and height is required)

URL variables

This section allows you to pass internal information as part of the URL. It is useful if the URL is an interactive web page that takes parameters, and you want to pass information like the name of the user. For example, enter the name of the URL's parameter in the text box then select the corresponding site variable.

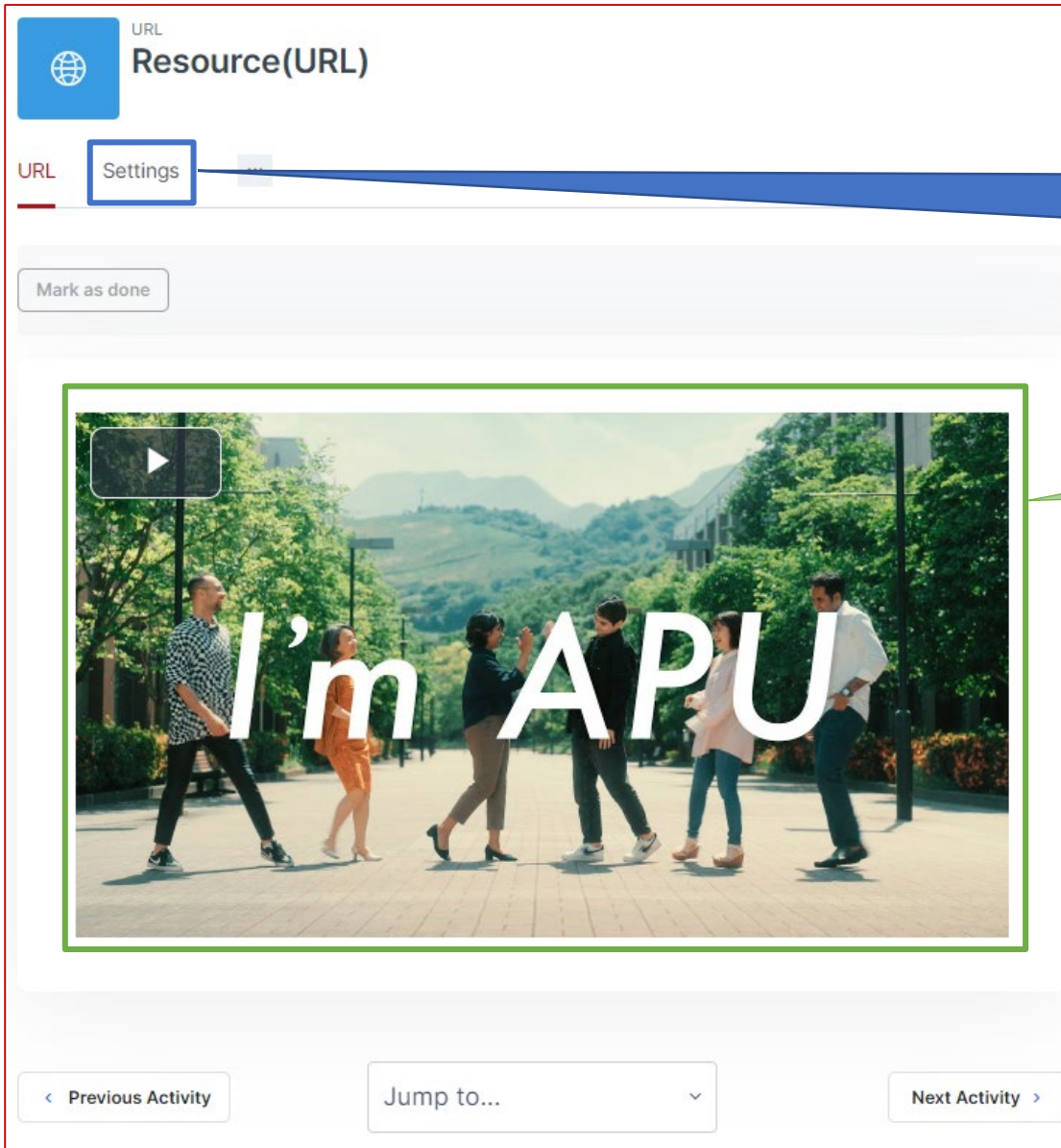
Choose a variable...

Generally not used

Choose whether to display a description of the URL

For common functions, please refer to [P7-9](#) of the manual

Setting up URL



The screenshot shows the Moodle 'URL Resource' settings page. At the top left, there is a globe icon and the text 'URL Resource(URL)'. Below this, there are two tabs: 'URL' and 'Settings'. The 'Settings' tab is selected and highlighted with a blue box. A blue callout bubble points to this tab with the text 'Select "Settings" to fix the link or change the display settings'. Below the tabs is a 'Mark as done' button. The main content area features a video player with a play button and a video thumbnail showing a group of people walking on a campus path with the text 'I'm APU' overlaid. A green callout bubble points to the video player with the text 'Embedding will be displayed here'. At the bottom of the page, there are three navigation buttons: '< Previous Activity', 'Jump to...' with a dropdown arrow, and 'Next Activity >'.

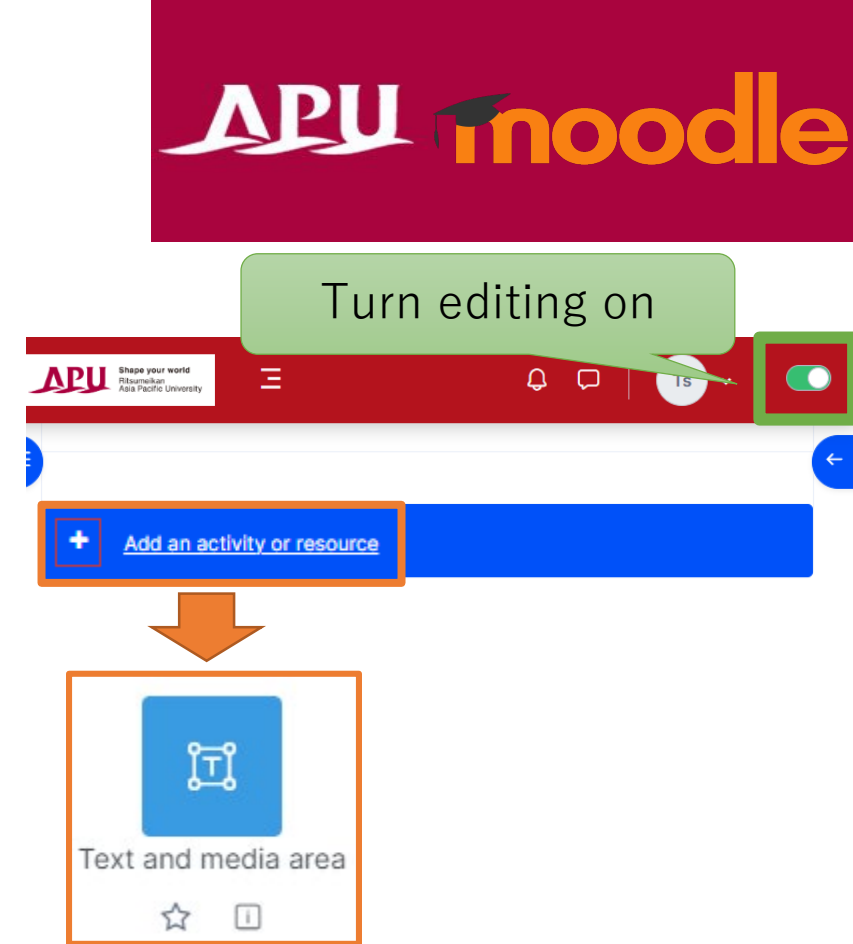
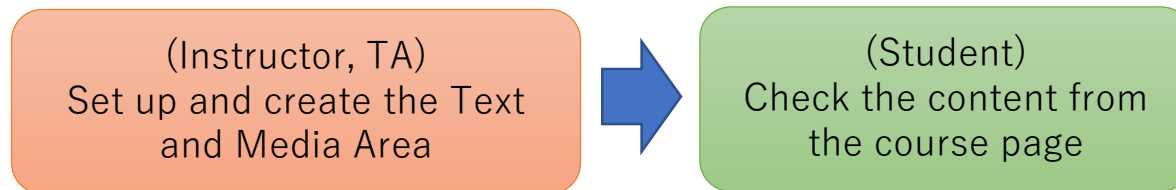
Select "Settings" to fix the link or change the display settings

Embedding will be displayed here

URL will be published as soon as the settings are completed. To restrict the period it can be accessed, use the "Restrict use" or "Hide" settings.

About Text and Media Area

- What can be done with Text and Media Area (examples)
 - Posting information on the course page
→ Small notices or announcements, etc.
- From “+ Add an activity or resource” select “Text and Media Area”
- Text and Media Area flow:



Setting up and Checking Text and Media Area

Adding a new Text and media area to リソース

General

Text

Enter content

Common module settings

Restrict access

Activity completion

Tags

Competencies

Send content change notification

Save and return to course

Cancel

The content entered will be displayed as is on the course page. (Images or videos can be embedded, but please note that this will weigh down and slow down loading the course page.)

APU Shape your world Ritsumeikan Asia Pacific University Home Dashboard

リソース 0% complete

Enter the Contents here
Resource(Text and media area)

Edit settings

Hide

Duplicate

Assign roles

Delete

To change settings

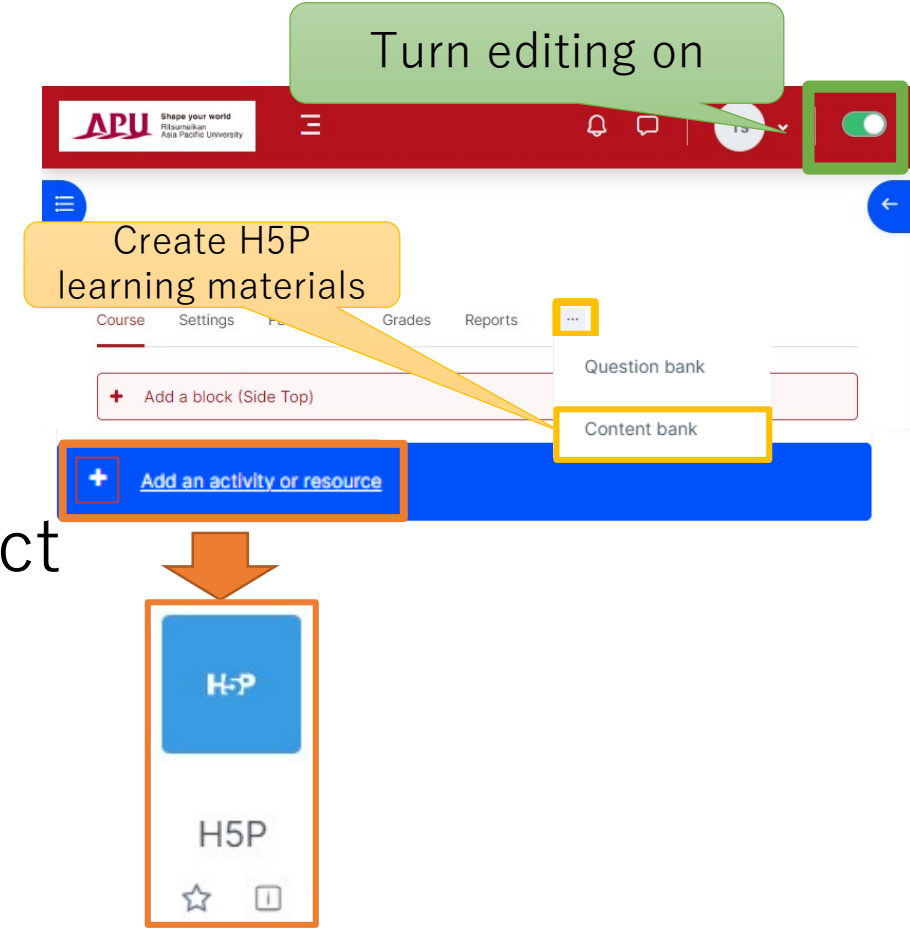
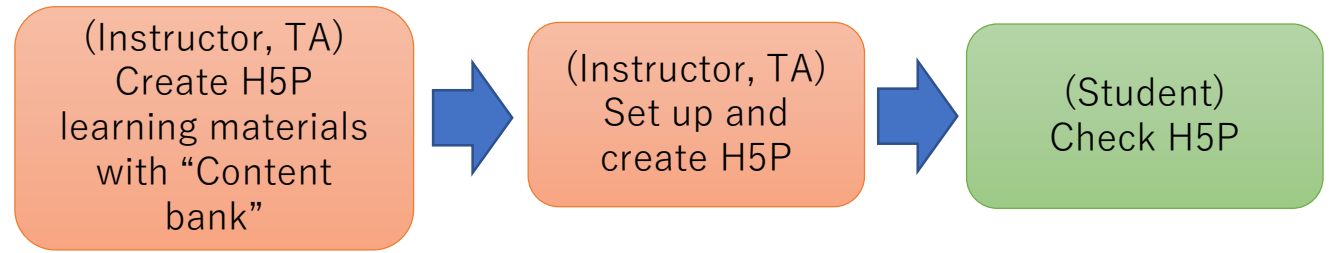
For common functions, please refer to [P7-9](#) of the manual

Text and Media Area will be published as soon as the settings are completed. To restrict the period it can be accessed, use the "Restrict use" or "Hide" settings.

About H5P

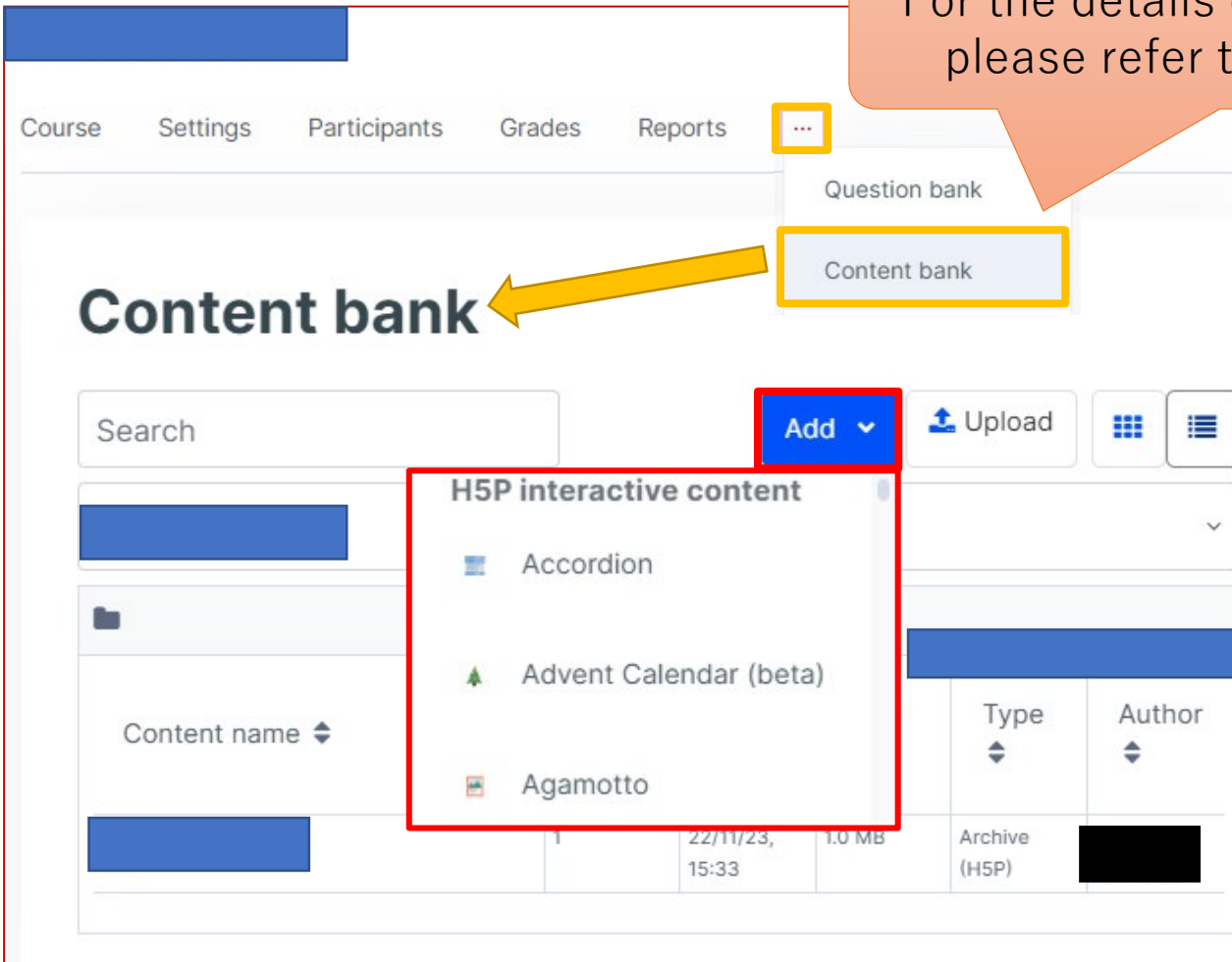


- What can be done with H5P (examples)
 - Sharing learning materials that use HTML5
(Confirm the content that can be used on the [H5P Website](#))
- Setting up H5P learning materials with “Content bank”
- After setting up H5P learning materials, select “H5P” from “+ Add an activity or resource”
- H5P flow:

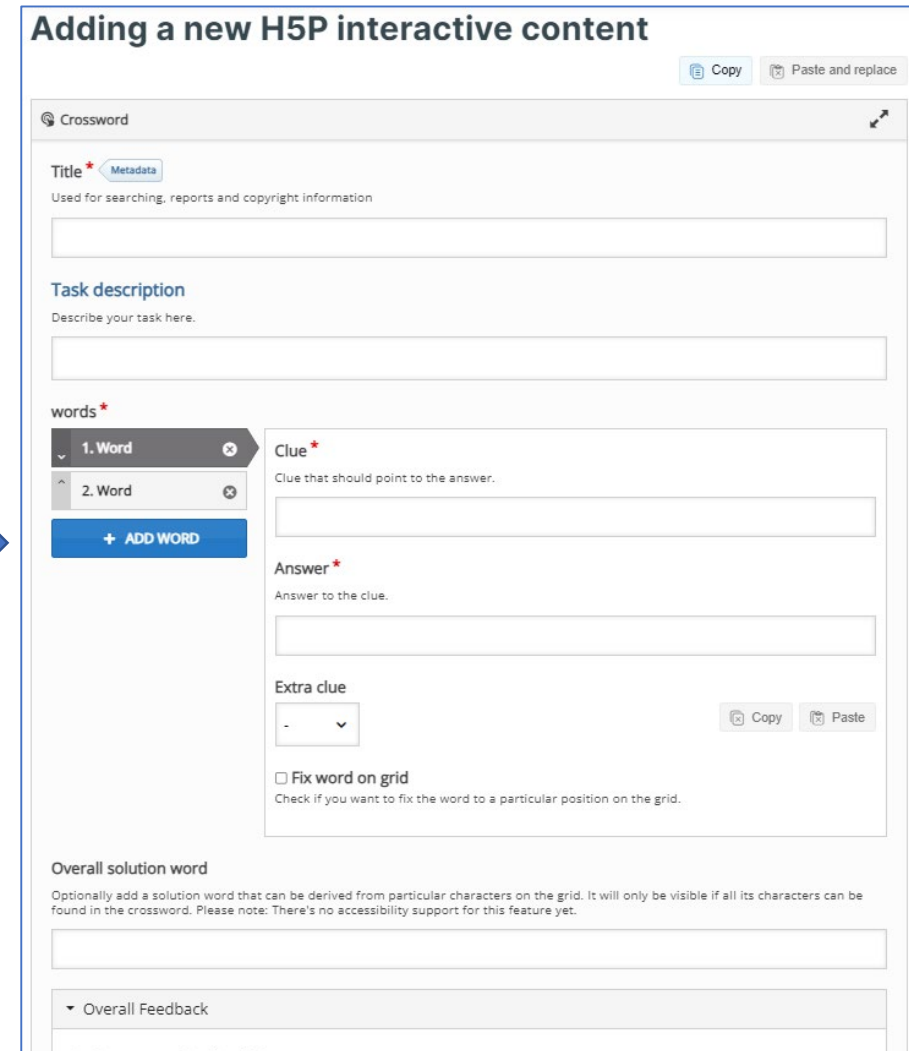


Setting up H5P

For the details of each content type, please refer to the [H5P website](#).



The screenshot shows the Moodle course interface with the 'Content bank' menu open. A yellow arrow points from the 'Content bank' option in the dropdown to the 'Content bank' header. A red box highlights the 'Add' button and the 'H5P interactive content' dropdown menu, which lists 'Accordion', 'Advent Calendar (beta)', and 'Agamotto'. A blue arrow points from this dropdown to the right-hand setup screen.



The screenshot shows the 'Adding a new H5P interactive content' setup screen for a 'Crossword'. It includes fields for 'Title', 'Task description', and 'words'. The 'words' section has a list of '1. Word' and '2. Word' with a '+ ADD WORD' button. There are also fields for 'Clue', 'Answer', and 'Extra clue'. At the bottom, there is an 'Overall solution word' field and an 'Overall Feedback' section.

Click on the content type to display the setup screen

Setting up H5P

H5P Adding a new

General

Name

Description

H5P title

H5P description

Display description on course page

Package file

Files

You can drag and drop files here to add them.

Maximum file size: 512 MB, maximum number of files: 1
Accepted file types: Archive (H5P) .h5p

Use the [content bank](#) (opens in new window) to manage your H5P files

Quiz

APU Quiz

Opened: Tuesday, 1 August 2023,
Closed: Wednesday, 2 August 2023

Description of Quiz

If you insert a , the description will be displayed on the course homepage

File picker

Content bank

Server files

Recent files

Upload a file

Private files

Wikimedia

Search

Name	Last modified	Size	Type
クロスワード	22/11/23, 15:33	1.0 MB	Archive

Select クロスワード

Make a copy of the file
 Link to the file

Save as

crossword-15.h5p

Author

Choose licence

Licence not specified

Last modified: 22 November 2023, 3:33 PM
Created: 22 November 2023, 3:33 PM
Size: 1.0 MB
Licence: Author

Select the content created

H5P options

Allow download

Embed button

Copyright button

Allow the problem to be downloaded

Display embedded source of the content

Display the copyright set up for the content

Setting up H5P

Adding a new H5P Grade

Grade ?

General

H5P options

Grade

Type Point

Maximum grade 10

Grade category Uncategorised

Grade to pass 0.00

Grade type	(Settings for both highest score / full score)
Point	Grade assignments by inputting the points. You can set the "Maximum grade".
None	Select this option if you want students to submit an assignment but you will not grade (mark) their submissions.
Scale	Select this option if you want to use any grading method besides scoring, such as "A, B, C, F" or "Excellent, Good, Acceptable, Not Acceptable". *Must set up a grading "Scale" from the course's grading settings beforehand.

You can enable this setting if you have set up grade categories.

Set the minimum grade students need to pass this function (Not %, input the number of points required)

- Common module settings
- Restrict access
- Activity completion
- Tags
- Competencies

Attempt options

Some H5P provide attempt tracking data for advanced reporting such as number of attempts, responses and grades. Note: Some H5P don't provide attempt tracking data. In such cases, the following settings will have no effect.

Enable attempt tracking Yes

Grading method Highest grade

Review attempts Participants can review their own attempts

If grading for H5P learning materials is set up, choose whether to reflect the results of the attempts with the grade

Grading method	
Highest grade	The highest score received
Average grade	The average of the attempts
First attempt	The first result (second attempt and onwards will not be shown)
Last attempt	The latest attempt
Don't calculate a grade	A score will not be calculated

Whether the students can check results

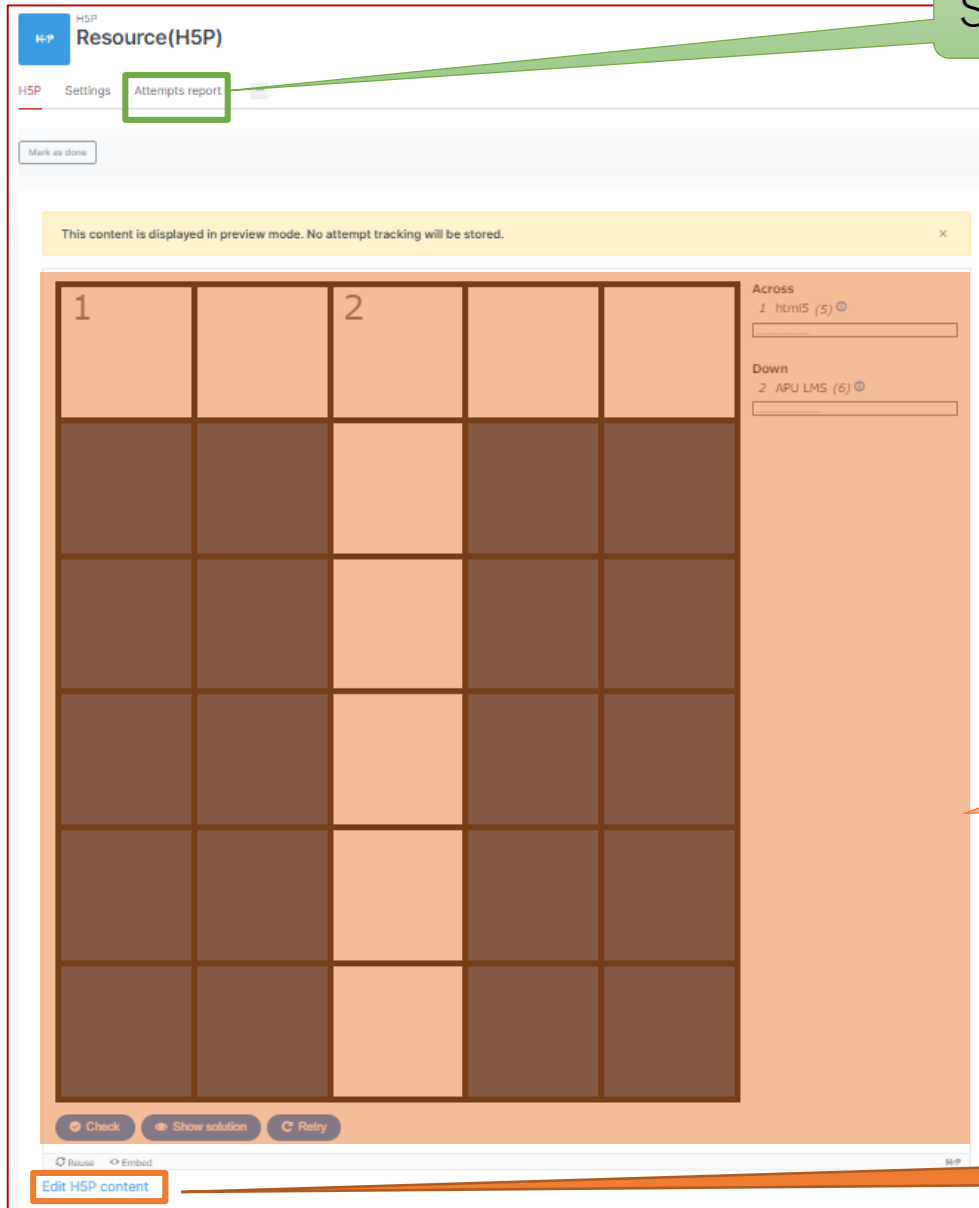
Send content change notification

Save and return to course **Save and display**

For common functions, please refer to [P7-9](#) of the manual

Checking H5P

Show a list of students' results



Resource(H5P)

Settings Attempts report

Mark as done

This content is displayed in preview mode. No attempt tracking will be stored.

1		2		

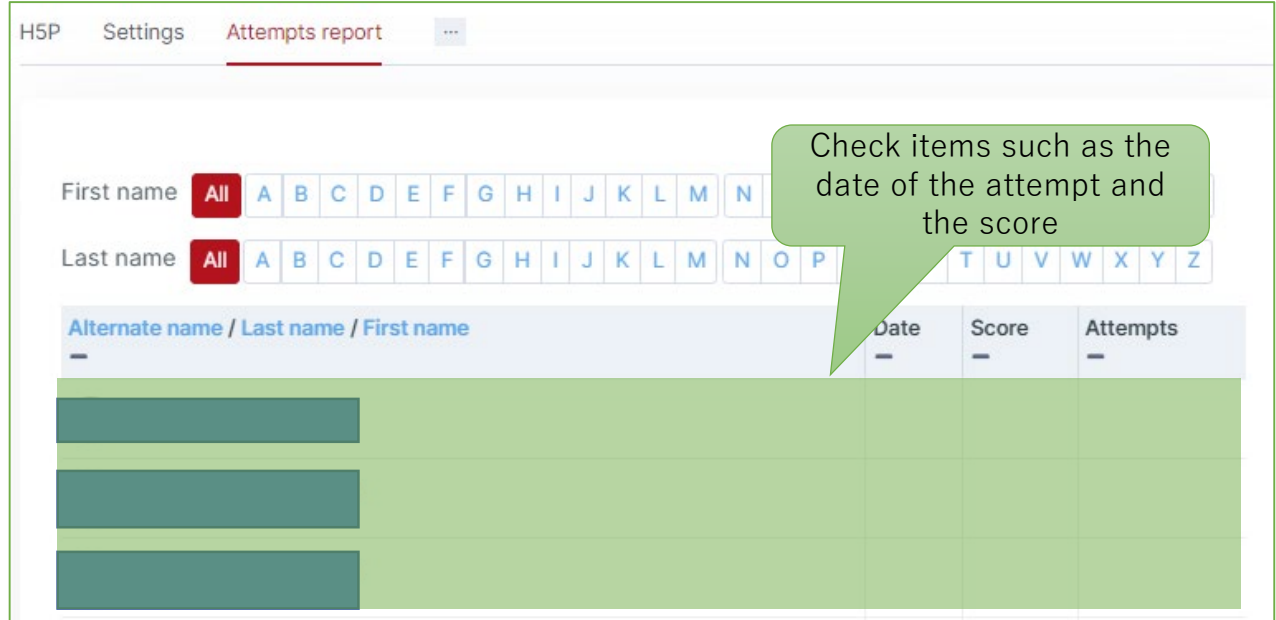
Across
1 HTML5 (5)

Down
2 APU LMS (6)

Check Show solution Retry

Reuse Embed

Edit H5P content



H5P Settings Attempts report

First name All A B C D E F G H I J K L M N

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

Alternate name / Last name / First name	Date	Score	Attempts

Check items such as the date of the attempt and the score

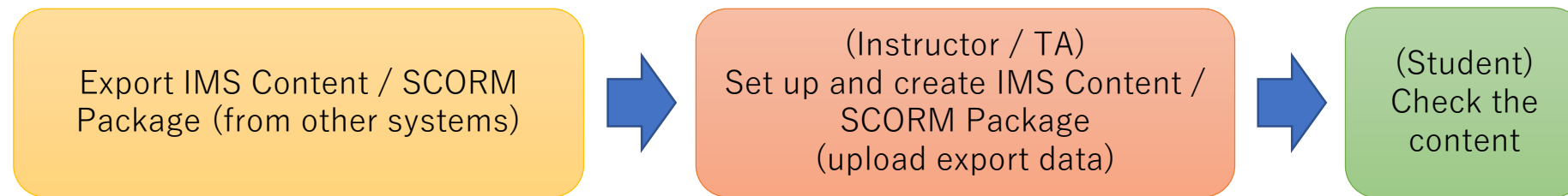
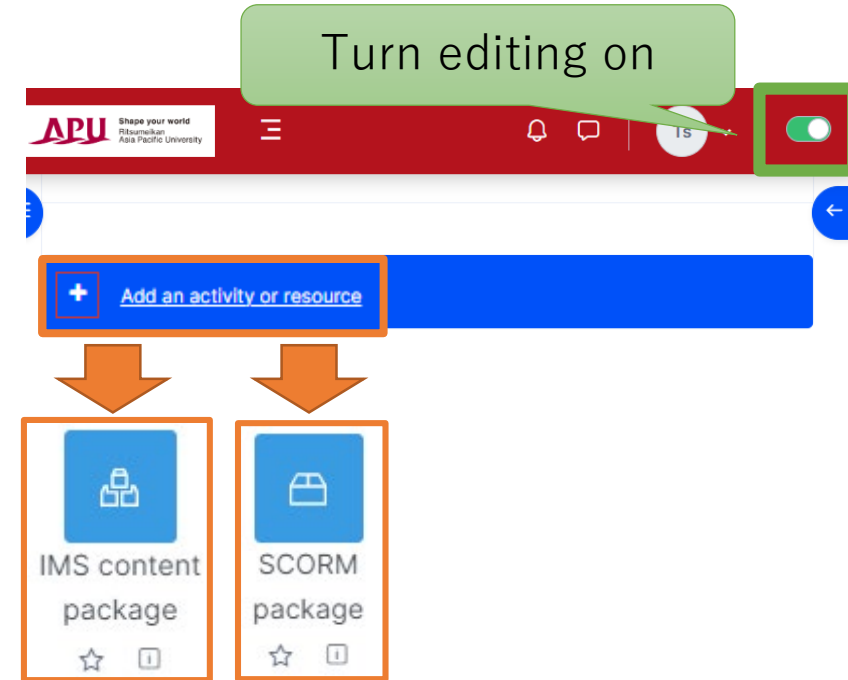
Show the H5P content set up

Edit the H5P content set up

About IMS Content / SCORM Package



- What can be done with IMS Content / SCORM Package (examples)
 - Expanding and sharing learning materials from other systems in Moodle
- From “+ Add an activity or resource”, select “IMS Content Package” or “SCORM Package”
- IMS Content / SCORM Package flow:



Setting up IMS Content Package



Adding a new IMS content package
リソース

General

Name

Description

IMS Content Package description

Display description on course page

- Content
- Common module settings
- Restrict access
- Activity completion
- Tags
- Competencies

Quiz

APU Quiz

Opened: Tuesday, 1 August 2023,
Closed: Wednesday, 2 August 2023

Description of Quiz

If you insert a , the description will be displayed on the course homepage

Upload a zip file packaged based on [IMS](#) standards

Content

Package file Maximum size for new files: 512 MB

↓

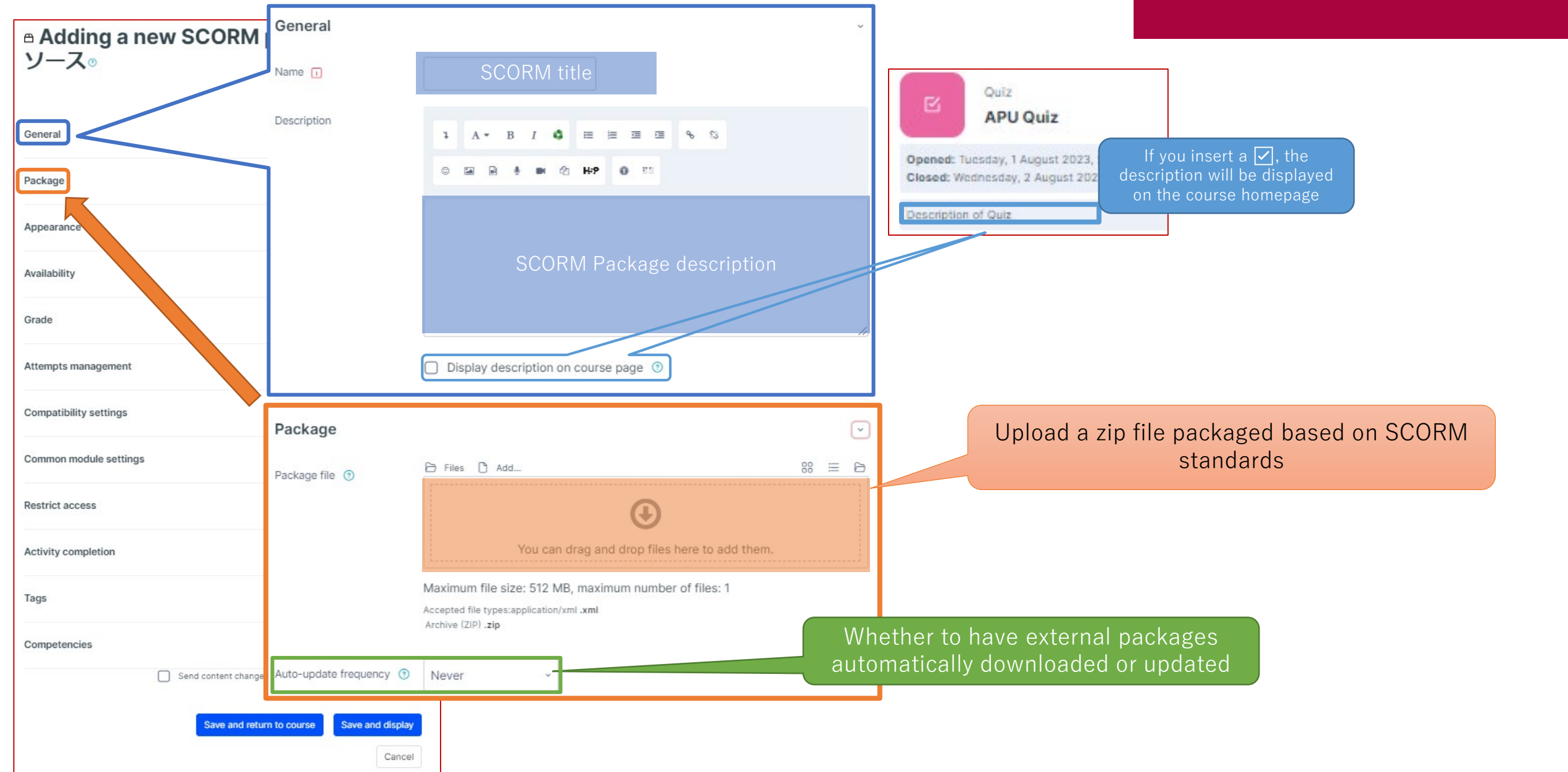
You can drag and drop files here to add them.

Archive packages

Number of previous versions of the package file to be uploaded that you wish to keep

For common functions, please refer to [P7-9](#) of the manual

Setting up SCORM Package



Adding a new SCORM source

General

Name

Description

SCORM Package description

Display description on course page

Package

Package file

↓

You can drag and drop files here to add them.

Maximum file size: 512 MB, maximum number of files: 1
Accepted file types: application/xml .xml
Archive (ZIP) .zip

Auto-update frequency

Send content change

Quiz APU Quiz

Opened: Tuesday, 1 August 2023, Closed: Wednesday, 2 August 2023

Description of Quiz

If you insert a , the description will be displayed on the course homepage

Upload a zip file packaged based on SCORM standards

Whether to have external packages automatically downloaded or updated

Setting up SCORM Package

Adding a new SCORM source

General

Package

Appearance

Availability

Grade

Attempts management

Compatibility settings

Common module settings

Restrict access

Activity completion

Tags

Competencies

Send content change

Save and return to course

Save and display

Cancel

Appearance

Display package: Current window

Show less...

Student skip content structure page: Never

Disable preview mode: No

Display course structure in player: To the side

Show Navigation: Under content

Display course structure on entry page: No

Display attempt status: Dashboard and entry page

Settings for the display window

Whether to show the table of contents for the package

Whether to allow students to preview the content

Display settings for the table of contents

Display settings for the navigation button (Settings for its position if it's floating)

Display settings for the table of contents

Display settings for the results of student attempts

Availability

Available from: Enable 20 December 2023 14 36

Available to: Enable 20 December 2023 14 36

The start and end date and time that the SCORM content can be used

Setting up SCORM Package

Adding a new SCORM ソース

- General
- Package
- Appearance
- Availability
- Grade**
- Attempts management
- Compatibility settings
- Common module settings
- Restrict access
- Activity completion
- Tags
- Competencies

Grade

Grading method: Highest grade

Maximum grade: 100

Highest grade (full score)

Grading method	
Learning object	No grade (completion only)
Highest grade	Highest score received
Average grade	Average of scores
Total grade	Total of all scores

Attempts management

Number of attempts: Unlimited attempts

Attempts grading: Highest attempt

Force new attempt: No

Lock after final attempt: No

Whether to allow multiple attempts

Grading method when there are multiple attempts

Method for doing multiple attempts

End access after the final attempt

Compatibility settings

Force completed: No

Auto-continue: No

Auto-commit: No

Mastery score overrides status: Yes

Settings for compatibility with SCORM Package content (Set up based on the content)

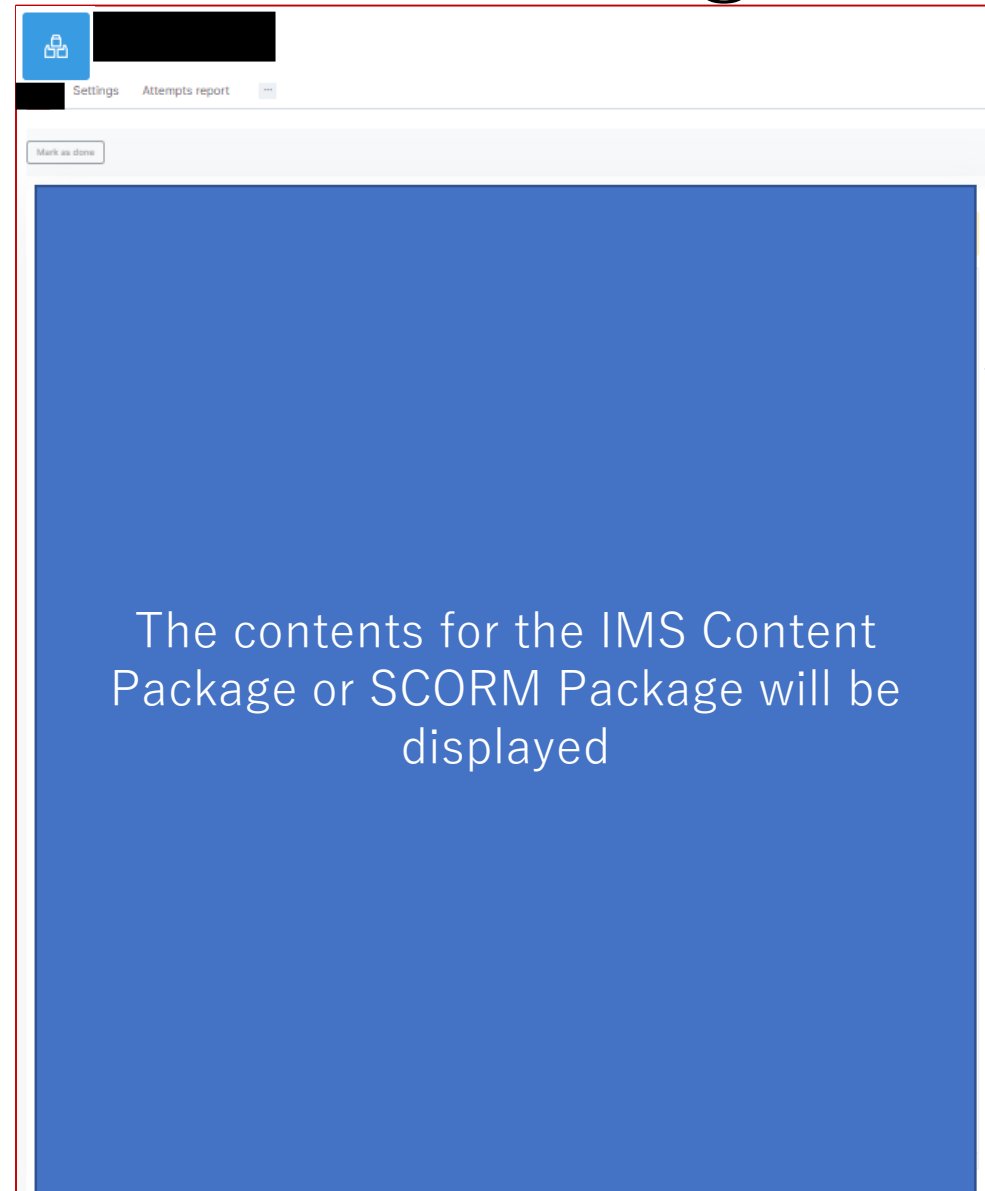
Grading method	
Highest attempt	Highest grade received
Average attempt	Average of the results
First attempt	The first result (the second result onwards is not reflected)
Latest attempt	The latest result

For common functions, please refer to [P7-9](#) of the manual

Save and display

Cancel

Checking IMS Content Package / SCORM Package



Learning materials and content from other systems can be inserted into Moodle.
For detailed settings, please check the system to be the source and upload the modified files.

IMS Content Package / SCORM Package will be published as soon as the settings are completed.
To restrict the period it can be accessed, use the "Restrict use" or "Hide" settings.