

Moodle – Monitor student activity

Student Logs:

At a glance you can see when students in the course last logged into Moodle.

Select	First name / Surname	ID number	Email address	Roles	Groups	Last access to course	Status
<input type="checkbox"/>	[Name]	[ID]	[Email]	Tutor	No groups	39 days 22 hours	Active
<input type="checkbox"/>	[Name]	[ID]	[Email]	Student	No groups	24 days 5 hours	Active
<input type="checkbox"/>	[Name]	[ID]	[Email]	Tutor	No groups	Never	Active
<input type="checkbox"/>	[Name]	[ID]	[Email]	Moodle Support X	No groups	Never	Active
<input type="checkbox"/>	[Name]	[ID]	[Email]	Student	No groups	34 days 1 hour	Active
<input type="checkbox"/>	[Name]	[ID]	[Email]	Student	No groups	9 days 20 hours	Active
<input type="checkbox"/>	[Name]	[ID]	[Email]	Student	No groups	24 days 21 hours	Active

If you click on the name of a particular student you can see an Activity Report

User details

[Edit profile](#)

Email address

Country
New Zealand

City/town
Porirua

ID number

Miscellaneous

- [Full profile](#)
- [View all blog entries](#)
- [Notes](#)
- [Forum posts](#)
- [Forum discussions](#)

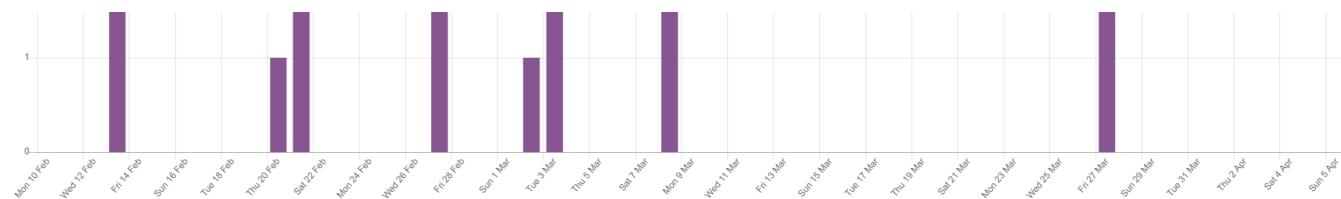
Privacy and policies

- [Data retention summary](#)
- [Policies and agreements](#)

Reports

- [Today's logs](#)
- [All logs](#)**
- [Outline report](#)
- [Complete report](#)
- [Statistics](#)
- [Grades overview](#)
- [Grade](#)

This produces are chart of hits on the course and a description of each action.



Show chart data

Time	User full name	Affected user	Event context	Component	Event name	Description	Origin	IP address
27 March 2020, 3:23 PM		-	Course: NURS6125 - Applied Bio-Nursing II - Feb 2020 - P	System	Course viewed	The user with id '8378' viewed the course with id '22039'.	web	101.98.172.120
27 March 2020, 1:45 PM		-	File: Lecture PPT(3)_Digestive System_A&P_GIT_&_Alterations	File	Course module viewed	The user with id '8378' viewed the 'resource' activity with course module id '763815'.	web	101.98.172.120
27 March 2020, 1:42 PM		-	File: revision B2 26.3 pathology and nervous system	File	Course module viewed	The user with id '8378' viewed the 'resource' activity with course module id '783250'.	web	101.98.172.120

The same window also allows you to see statistics and grades. You can also message individual students.

The screenshot shows a Moodle user profile page. At the top left is a grey profile picture placeholder. To its right are two buttons: 'Message' (with a speech bubble icon) and 'Add to contacts' (with a contact card icon). Below these is a 'User details' section containing fields for 'Email address', 'Country' (New Zealand), 'City/town' (Porirua), and 'ID number'. An 'Edit profile' link is located to the right of the 'Email address' field. To the right of the user details is a 'Miscellaneous' section with links for 'Full profile', 'View all blog entries', 'Notes', 'Forum posts', and 'Forum discussions'. Below the user details is a 'Privacy and policies' section with links for 'Data retention summary' and 'Policies and agreements'. To the right of the privacy section is a 'Reports' section with links for 'Today's logs', 'All logs', 'Outline report', 'Complete report', 'Statistics', 'Grades overview', and 'Grade'. The 'Message' button, 'Statistics', and 'Grades overview' links are highlighted with red boxes.

Activity Completion

[Moodle docs Activity Completion](#)

There are three options:

- *Do not indicate activity completion* - this will not show checks (ticks) next to the activity
- *Students can manually mark the activity as completed* - students press the check (tick) to change it. (Note: they can do this even without doing the activity!)
- *Show activity as complete when conditions are met* - the selected completion criteria must be met before the check (tick) will change style

This adds a tickbox to the side of an activity on the course to see if it has been completed.

To add Activity Completion:

- Settings cog
- Edit settings
- Completion tracking

▾ Completion tracking

Enable completion tracking

▸ Groups



If enabled, activity completion conditions may be set in the activity settings and/or course completion conditions may be set. It is recommended to have this enabled so that meaningful data is displayed in the course overview on the Dashboard.

Gradebook

[Moodle docs Gradebook](#)

Certain activities in Moodle write to the Gradebook, such as Assignment, Quiz, H5P, Workshop, Lesson.

To view the Gradebook:

The screenshot shows the Moodle interface for 'Sandpit Fiona'. The left sidebar contains a menu with 'Grades' highlighted and a red '2' badge. The main content area is titled 'Sandpit Fiona: View: Preferences: Grader report'. Below the title is a breadcrumb trail: 'Dashboard / My courses / SP-Fiona / Grades / Grade administration / Grader report'. The main heading is 'Grader report' with a dropdown menu set to 'Grader report'. Below this is 'All participants: 2/2'. There are filters for 'First name' and 'Surname', both set to 'All'. A table displays the gradebook data:

First name / Surname	ID number	Email address	Excel Quiz 1	Assignment 1 Naples	H5P construction
Stu Dent		fibarr@hotmail.com	60.00	-	-
Virginia Sanders	virginia.sanders	Virginia.Sanders@wandw.ac.nz	-	-	-
Overall average			60.00	-	-

There are different views for class or individual

This screenshot is identical to the one above, but with a red rectangular box highlighting the 'Grader report' dropdown menu in the top right corner of the main content area.

Quiz

[Moodle docs Quiz](#)

[Quiz Quick Guide](#)

Very useful but needs time. It does create a question bank that helps create more quizzes in the future and useful to have a range of questions for random selection. It is possible to import and Question Bank from another course.

- Settings Cog
- More
- Question bank

Quiz activities write to Gradebook.

H5P

[H5P website](#)

[H5P moodle page](#) WelTec moodle page with examples

A moodle plugin where you can make a range of interactive activities for students. Simple ones such as Drag the Words, Mark the Words and Fill in the Blanks are very quick to make by copying and pasting from Word docs. Interactive videos can be made by streaming from Youtube and Hotspots to identify sections on an image. Over 30 types of activity with a range of behavioural settings, hints, try again, can't skip forward, etc. You can download existing ones, upload to your course and edit very easily.

H5P activities write to Gradebook.