

Overview

Purpose: To view aggregate class usage activity and high-level module mastery summary information

Features: The Class Usage Summary Report displays this data:

- Total number of learners enrolled in a class
- Number of learners who logged in
- Number of learners who did not log in
- Number of modules that learners have mastered
- Total time that the learners in a class spent in the system
- Average number of modules mastered by learners who logged in

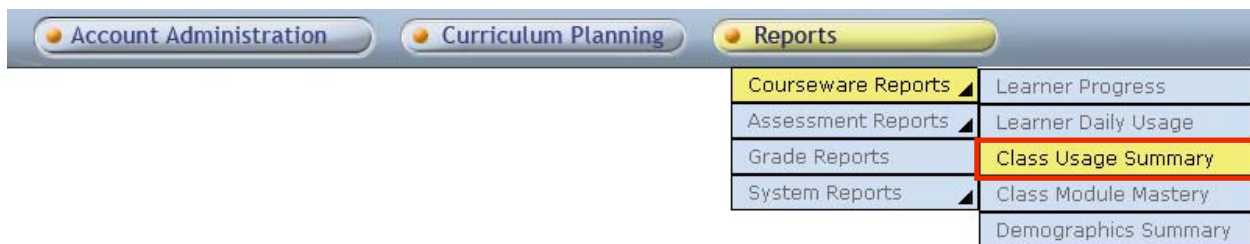
Usage: Use the Class Usage Summary Report to

- compare progress against usage by class;
- see total login time compared to the number of modules mastered;
- compare usage and performance across classes.

Generate: Daily or weekly

Generating Your Class Usage Summary Report

Before generating this report, it is recommended that you have access to your teacher and class roster lists.



1. From the **Reports** drop-down menu on your **Home** page, point to **Courseware Reports**.
2. Select the **Class Usage Summary**.

3. Select a **School**.
4. Select a **Teacher**.
5. Click the relevant **Class**.
6. Click the calendars to choose a **Date Range**.
(Note: The Date Range cannot exceed a four-month timeframe.)
7. Click **Go** to generate the report.



Quick Tip

You can view the class usage summary data for only one teacher at a time.

Understanding Your Class Usage Summary Report

Courseware Report: Class Usage Summary						
Date Range: 10/01/2007 to 01/31/2008 1						
Details for Teacher: Teacher 418						
School Name: School B 2						
3 Name of Class	4 No. of Learners Enrolled	5 No. of Learners Who Logged In	6 No. of Learners Who Did Not Log In	7 No. of Modules Mastered by Learners	8 Total Time on System (HH:MM:SS)	9 Average No. of Modules Mastered by Learners Who Logged In
Math Class 3	10	5 (50%)	5 (50%)	15	03:11:52	3
Algebra Class 2	3	1 (33%)	2 (67%)	0	00:12:58	0
Math Class 5	32	15 (47%)	17 (53%)	28	05:11:32	2
TOTAL 10				43	08:36:22	5

11 Report Date: 2/15/2008, 6:06:20 AM (CST)

Sample report

Report Key

- 1** **Date Range:** Displays the dates selected by the user
- 2** **Details for Teacher and School Name:** Displays the teacher's name and the name of the school
- 3** **Name of Class:** Displays the name of the class(es) taught by the selected teacher

- 4 No. of Learners Enrolled:** Displays the total number of learners in the class
- 5 No. of Learners Who Logged In:** Displays the total number of learners who logged in during the selected Date Range
- 6 No. of Learners Who Did Not Log In:** Displays the total number of learners who did not log in during the selected Date Range
- 7 No. of Modules Mastered by Learners:** Displays the total number of modules that learners in the class mastered during the selected Date Range
- 8 Total Time on System:** Displays the total number of hours that learners in a class were logged in during the selected Date Range
- 9 Average No. of Modules Mastered by Learners Who Logged In:** Displays the average number of modules mastered by learners who logged in during the selected Date Range
- 10 TOTAL:** Displays the total number of modules that learners mastered, the total time on the system, and the average number of modules mastered by learners who logged in
- 11 Report Date:** Displays the date and time that the report was generated
(Note: The time displays in the user's time zone.)

Getting the Most from Your Data

The Class Usage Summary Report allows you to

- compare the total time in the system to the average number of modules mastered to determine whether the class as a whole is either mastering or struggling with the concepts covered in a class;
- print or export data to compare class progress and usage among teachers;
- suggest why classes with high usage may be performing better than classes little or no usage;
- determine how usage, time spent in the system, and the module mastery compares among classes;
- track teachers' adoption/acceptance of your instructional programs (i.e., credit recovery).



Quick Tip

If the number of modules mastered is not increasing over time for specific concepts, run a **Strengths and Needs Report** to see how to best group students for instruction.