

Grading and Reports

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ZAPS 2.0 Psychology Labs collect and present to instructors detailed class and individual student results and activity data. This page provides instructor instructions with annotated illustrations on how to access this data online and export it.

Hide All Answers

How do I view student results?

Average Student Set Results

To view average results for your Student Sets, on the activity list, click on the Select a Student Set dropdown menu and choose a specific Student Set. After selecting a category from the Student Set menu, the chart will be updated with the Student Set average results.

← Digital Resources ZAPS zapsinstructor@wnnorton.edu



✓ SELECT A STUDENT SET

15188 (Introduction to Psychology, Section 2)
15183 (Introduction to Psychology, Section 1)

Student Grades

ASSIGNMENT TITLE	GRADES ACCEPTED UNTIL	SUBMITTED GRADES	AVG. TIME SPENT (MM:SS)	AVG. GRADE
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← Digital Resources ZAPS zapsinstructor@wnnorton.edu



58897 (Psychology 101, Section 1)

Student Grades

Export This Data 1

ASSIGNMENT TITLE	GRADES ACCEPTED UNTIL	SUBMITTED GRADES	AVG. TIME SPENT (MM:SS)	AVG. GRADE	
Stroop Effect	07/28/18 11:59 PM	1	3:37	100%	Reports
Split Brain	07/31/18 11:59 PM	1	10:00	100%	Reports
Visual Search	[set]	—	—	—	

1. Click the Export This Data button to save a .csv Excel file that includes the entire Student Set data in the table.
2. Click on the title to launch an activity. Any activities that are not yet available will have an asterisk (*) at the end of the title.

3. The Grades Accepted Until column displays the Grades Accepted Until (GAU) dates for each activity. Click on the date or [set] link to set or adjust the GAUs for each activity. The activities will be organized by when their GAUs occur; the earliest GAU will appear at the top of the list and the latest at the bottom.
4. The Submitted Grades column displays the number of submissions for each activity within the selected Student Set.
5. The Avg. Time Spent (MM:SS) column displays the average time students spent completing each activity within the selected Student Set.
6. The Avg. Grade column displays the average grade for each activity submitted within the selected Student Set.
7. Click on the Reports button to go to the Class Activity Report page for each activity within the selected Student Set.

Individual Student Results

To view results for individual students, click on the Student Grades button on the activity list.

The screenshot shows the ZAPS interface. At the top, there is a navigation bar with 'Digital Resources', 'ZAPS', and the email 'zapsinstructor@wnnorton.edu'. Below this, the ZAPS logo and 'The Norton Psychology Labs' are displayed. A dropdown menu shows '58897 (Psychology 101, Section 1)'. To the right, a green button labeled 'Student Grades' is highlighted with a red arrow. Below the dropdown is an 'Export This Data' button. At the bottom, a table header is visible with columns: 'ASSIGNMENT TITLE', 'GRADES ACCEPTED UNTIL', 'SUBMITTED GRADES', 'AVG. TIME SPENT (MM:SS)', and 'AVG. GRADE'.

If you have not already done so, select a Student Set from the Select a Student Set dropdown menu.

The screenshot shows the ZAPS interface with the 'STUDENT GRADES' page. The navigation bar includes 'ZAPS', 'STUDENT GRADES', and the email 'zapsinstructor@wnnorton.edu'. Below the navigation bar, the course title 'Psychological Science' and 'FIFTH EDITION' by Gazzaniga and Halpern are shown. A dropdown menu titled 'SELECT A STUDENT SET' is open, with '58897 (Psychology 101, Section 1)' selected and highlighted by a red arrow. An 'Export This Data' button is visible on the right.

After selecting a category from the student set menu, the chart will be updated with the individual student grades (below).

← ZAPS **STUDENT GRADES** zapsinstructor@wnnorton.edu | ⚙️

58897 (Psychology 101, Section 1) ▾ 1 — [Export This Data](#)

Search: 6 — **Grades** | Time Spent

3 Student Name / Email	4 ZAPS Avg. Grade	5 ZAPS: Stroop Effect 07/28/18	ZAPS: Split Brain 07/31/18	InQuizitive Avg. Grade
June, Jason zapsstudent@wnnorton.edu	100% (2 assignments)	100%	100%	

Showing 1 to 1 of 1 entries

[Learning Outcomes Report](#)

1. Click the Export This Data button to save a .csv Excel file that includes the entire Student Set data in the table.
2. Type in a student's name or email address to quickly locate their individual results.
3. To send an email to a student, click on the blue email address below their name. Your device's default email program will open with the student's email address populated in the TO: field of the email.
4. The ZAPS Avg. Grade column displays the average grade for each student. The number of completed activities is in parenthesis.
5. This row displays the name of each activity. Individual student grades are displayed in the column below the title of each activity. If the Grades Accepted Until (GAU) has past, the date will be displayed in red text below the activity title. If the GAU has not yet passed, the date will be displayed in green text.
6. You can choose to view individual grades or time spent completing each activity. The default setting is to display Grades. Click on the Time Spent link to view the time your students spent completing the activities (see below).

← ZAPS **STUDENT GRADES** zapsinstructor@wnnorton.edu | ⚙️

58897 (Psychology 101, Section 1) ▾ [Export This Data](#)

Search: Grades | **Time Spent**

Student Name / Email	Ebook Avg. Time	ZAPS Avg. Time	ZAPS: Stroop Effect 07/28/18	ZAPS: Split Brain 07/31/18	InQuizitive Avg. Time
June, Jason zapsstudent@wnnorton.edu	—	6:49 (2 assignments)	3:37	10:00	

Showing 1 to 1 of 1 entries

[Learning Outcomes Report](#)

How do I change individual student grades?

Navigate to the Class Activity Report page for the relevant ZAPS activity by selecting a Student Set from the Show Results For drop-down menu, then clicking the Reports button across from the relevant activity. Alternately, when inside a ZAPS activity, you can access that activity's Class Activity Report page by selecting Class Activity Report

from the gear menu at the top right of the page.

If none of the students in the selected Student Set have attempted an activity yet, the Reports button will not be visible. To view the Class Activity Report in this case, launch the activity and select Class Activity Report from the gear menu at the top right of the page.

The screenshot shows the ZAPS interface with a dark header bar containing 'Digital Resources', 'ZAPS', and 'zapsinstructor@wnnorton.edu'. Below the header is the ZAPS logo and 'The Norton Psychology Labs'. A dropdown menu shows '58897 (Psychology 101, Section 1)' with a red arrow pointing to it. To the right is a 'Student Grades' button. Below that is an 'Export This Data' button. A table lists assignments with columns: 'ASSIGNMENT TITLE', 'GRADES ACCEPTED UNTIL', 'SUBMITTED GRADES', 'AVG. TIME SPENT (MM:SS)', 'AVG. GRADE', and 'Reports'. The 'Reports' buttons for 'Stroop Effect' and 'Split Brain' are highlighted with red arrows.

ASSIGNMENT TITLE	GRADES ACCEPTED UNTIL	SUBMITTED GRADES	AVG. TIME SPENT (MM:SS)	AVG. GRADE	Reports
Stroop Effect	07/28/18 11:59 PM	1	3:37	100%	Reports
Split Brain	07/31/18 11:59 PM	1	10:00	100%	Reports

Click the Details button across from the relevant student's name.

The screenshot shows the 'Class Activity Report' for student set '58897 (Psychology 101, Section 1)'. It includes tabs for 'Student Submissions Report', 'Question Responses Report', and 'Experience Report'. A summary states: '1 student in this Student Set has completed the activity. Average grade: 100.0%'. Below is a table of student submissions with columns: 'Student Email', 'Student Name', 'Completion Date', 'Time Spent (min:sec)', and 'Grade'. A 'Details' button is highlighted with a red arrow for the student Jason June.

Student Email	Student Name	Completion Date	Time Spent (min:sec)	Grade	Details
zapsstudent@wnnorton.edu	June, Jason	07/25/18 03:03 PM	3:37	100%	Details

Click the Override Grade button for that student and enter the new grade.

Results for **Jason June** (zapsstudent@wwnorton.edu): Export Submission Data

- Completion Date: **07/25/18 03:03 PM**
- Submitted Grade: **100%**
- Time Spent: **3:37**

Reset Submission Override Grade

Search:

Question	Response	Grade	
1. (Multiple-Choice) On each trial, what should you indicate as quickly...	the text color of the word	100%	All Question Responses
2. (Free-Response) Based on your experience in the experiment, do you...	Yes, because I did well.	100%	All Question Responses
3. (Free-Response) Suppose we ran another experiment using the same stimuli...	That it would take longer for responses.	100%	All Question Responses
4. (Multiple-Choice) Based on the ideas presented in this ZAPS lab, under...	colored "blobs" (e.g., , , ...	100%	All Question Responses
5. (Multiple-Choice) Imagine you are a web designer working on an interactive...		100%	All Question Responses

Return to Class Report

The grade will immediately update in ZAPS. If you're using LMS integration, the grade will also immediately update in your LMS gradebook.

How do I view student answers to questions in each activity?

Click on the Reports button to the right of the relevant activity.

← Digital Resources ZAPS zapsinstructor@wwnorton.edu | ⚙️

Z | **ZAPS**
 The Norton Psychology Labs

58897 (Psychology 101, Section 1) ▾
Student Grades

Export This Data

ASSIGNMENT TITLE	GRADES ACCEPTED UNTIL	SUBMITTED GRADES	AVG. TIME SPENT (MM:SS)	AVG. GRADE	
Stroop Effect	07/28/18 11:59 PM	1	3:37	100%	Reports
Split Brain	07/31/18 11:59 PM	1	10:00	100%	Reports

Click on the Details button to the right of the relevant student.

Class Activity Report

Student Set: **58897 (Psychology 101, Section 1)** Manage Student Sets

Student Submissions Report
Question Responses Report
Experience Report

- **1 student** in this Student Set has completed the activity.
- Average grade: **100.0%**

Student Submissions: Export Submissions Data

Search:

Student Email	Student Name	Completion Date	Time Spent (min:sec)	Grade	
zapsstudent@wnnorton.edu	June, Jason	07/25/18 03:03 PM	3:37	100%	Details

Showing 1 to 1 of 1 entries

Done

All of the selected student's answers to every question type in the selected activity will be displayed in the Response column.

Results for **Jason June** (zapsstudent@wnnorton.edu):

Export Submission Data

- Completion Date: **07/25/18 03:03 PM**
- Submitted Grade: **100%**
- Time Spent: **3:37**

Reset Submission
Override Grade

Search:

Question	Response	Grade	
1. (Multiple-Choice) On each trial, what should you indicate as quickly...	the text color of the word	100%	All Question Responses
2. (Free-Response) Based on your experience in the experiment, do you...	Yes, because I did well.	100%	All Question Responses
3. (Free-Response) Suppose we ran another experiment using the same stimuli...	That it would take longer for responses.	100%	All Question Responses
4. (Multiple-Choice) Based on the ideas presented in this ZAPS lab, under...	colored "blobs" (e.g., , ,) ...	100%	All Question Responses
5. (Multiple-Choice) Imagine you are a web designer working on an interactive...		100%	All Question Responses

Return to Class Report

Click on the All Question Responses button to view all of the responses submitted for that specific question.

Results for **Jason June** (zapsstudent@wnnorton.edu): Export Submission Data

- Completion Date: **07/25/18 03:03 PM**
- Submitted Grade: **100%**
- Time Spent: **3:37**

[Reset Submission](#) [Override Grade](#)

Search:

Question	Response	Grade	
1. (Multiple-Choice) On each trial, what should you indicate as quickly...	the text color of the word	100%	All Question Responses
2. (Free-Response) Based on your experience in the experiment, do you...	Yes, because I did well.	100%	All Question Responses
3. (Free-Response) Suppose we ran another experiment using the same stimuli...	That it would take longer for responses.	100%	All Question Responses
4. (Multiple-Choice) Based on the ideas presented in this ZAPS lab, under...	colored "blobs" (e.g., , ,)	100%	All Question Responses
5. (Multiple-Choice) Imagine you are a web designer working on an interactive...		100%	All Question Responses

[Return to Class Report](#)

You will see all of the responses submitted for that specific question by all of the students in the selected Student Set.

Question Response Details Export Response Data

3. Suppose we ran another experiment using the same stimuli used here, but flipped the instructions. That is, suppose your task was to identify the *meaning* of the word and ignore the *text color*. What would you expect to find when you looked at the response times of such an experiment?

Search:

Student Name/Email	Submission Date	Response	Grade	
June, Jason zapsstudent@wnnorton.edu	07/25/18 03:02 PM	That it would take longer for responses.	100%	Student Submission

[Return to Class Report](#)