

Exporting a Test

Last Modified on 09/03/2025 2:04 pm EDT

Norton Testmaker allows exports to DOCX format and ZIP format (which can be imported to learning management systems). Exported tests will be downloaded to your Web browser's default download location.

Exported DOCX files contain both the test and its answer key.

In addition to Microsoft Word, DOCX files that have been exported from Testmaker can be uploaded to Google Drive and opened in Google Docs.

Exported ZIP files have been tested in the following learning management systems (LMS):

- Blackboard
- Canvas
- D2L/Brightspace
- Moodle
- Schoology

For help importing ZIP files into your LMS, see [here](#).

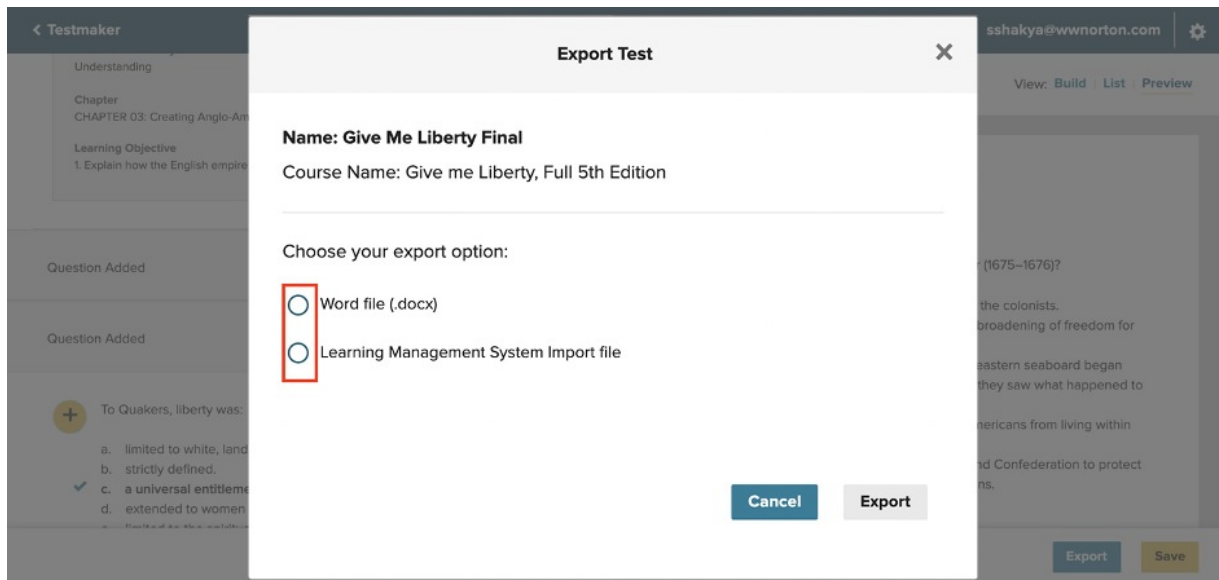
Note: The following special characters should not be used in the Test Name and Course Name when importing a test through a Learning Management System: # & - - / \ () ; : @

Export from the “Build Test” screen

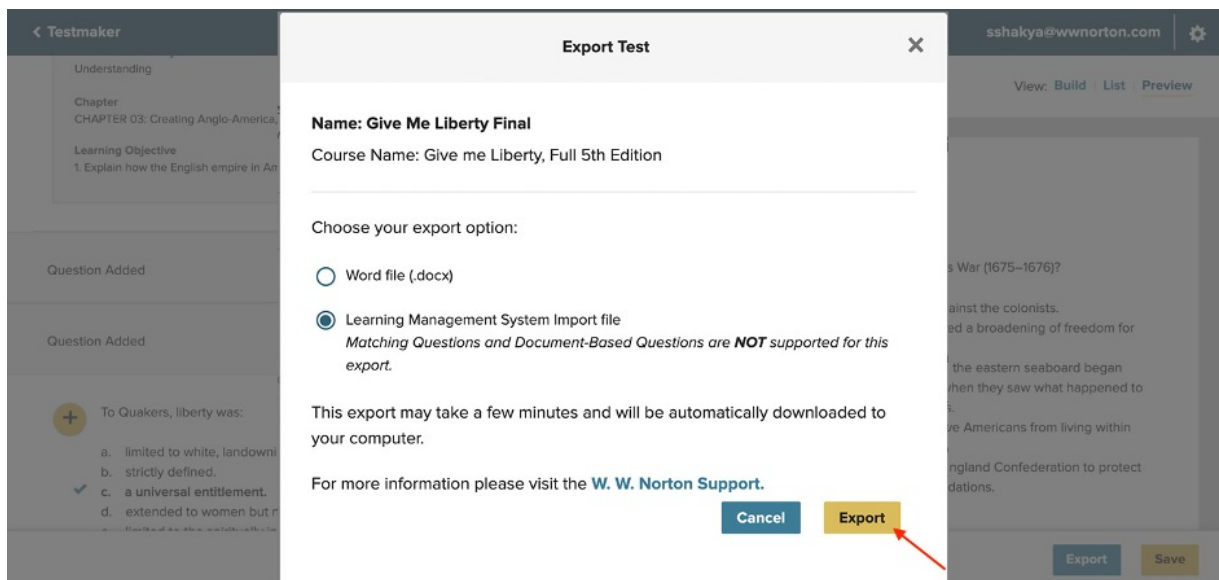
1. Click the “Export” button at the bottom of the "Build Test" screen.

The screenshot shows the Norton Testmaker interface. The top navigation bar includes the Testmaker logo, the title 'Build Test', the user email 'sshakya@wnorton.com', and a settings gear icon. The left sidebar contains a tree view with 'Understanding' (10258), 'Chapter' (CHAPTER 03: Creating Anglo-America, 1660-1750), and 'Learning Objective' (1. Explain how the English empire in America expanded in the mid-seventeenth century.). Below this is a 'Question Added' section with two entries, each with an 'Undo' button. At the bottom of the sidebar is a question editor for 'To Quakers, liberty was:' with four multiple-choice options: 'a. limited to white, landowning men.', 'b. strictly defined.', 'c. a universal entitlement.', and 'd. extended to women but not to blacks.' The main area on the right displays the test content titled 'Give Me Liberty Final' and 'Give Me Liberty, Full 5th Edition'. It shows a list of questions, with the first one being '1. What was the impact of King Philip's War (1675–1676)?' followed by five multiple-choice options. At the bottom right of the screen, there are two buttons: 'Export' and 'Save'. A red arrow points to the 'Export' button.

2. Select either of the options in the modal.



3. Click the "Export" button in the modal.



Export from the “Your Tests” screen

1. Choose "Export" from the "Actions" drop-down menu.

Testmaker sshakya@wnnorton.com

Test Bank
Give Me Liberty!
An American History
Full Fifth Edition, One-Volume
by Eric Foner

Your Tests

Sort by: Last Modified

Give Me Liberty Final
Give Me Liberty, Full 5th Edition
Last Modified: 01/14/2020 at 09:19 AM

Create New Test

Actions
Export
Copy
Delete

2. Select either of the options in the modal.

Testmaker sshakya@wnnorton.com

Test Bank
Give Me Liberty!
An American History
Full Fifth Edition, One-Volume
by Eric Foner

Your Tests

Sort by: Last Modified

Give Me Liberty Final
Give Me Liberty, Full 5th Edition
Last Modified: 01/14/2020 at 09:19 AM

Create New Test

Actions

Export Test
Name: Give Me Liberty Final
Course Name: Give me Liberty, Full 5th Edition
Choose your export option:
☒ Word file (.docx)
☐ Learning Management System Import file
Cancel Export

3. Click the "Export" button in the modal.

Testmaker sshakya@wnnorton.com

Test Bank
Give Me Liberty!
An American History
Full Fifth Edition, One-Volume
by Eric Foner

Your Tests

Sort by: Last Modified

Give Me Liberty Final
Give Me Liberty, Full 5th Edition
Last Modified: 01/14/2020 at 09:19 AM

Create New Test

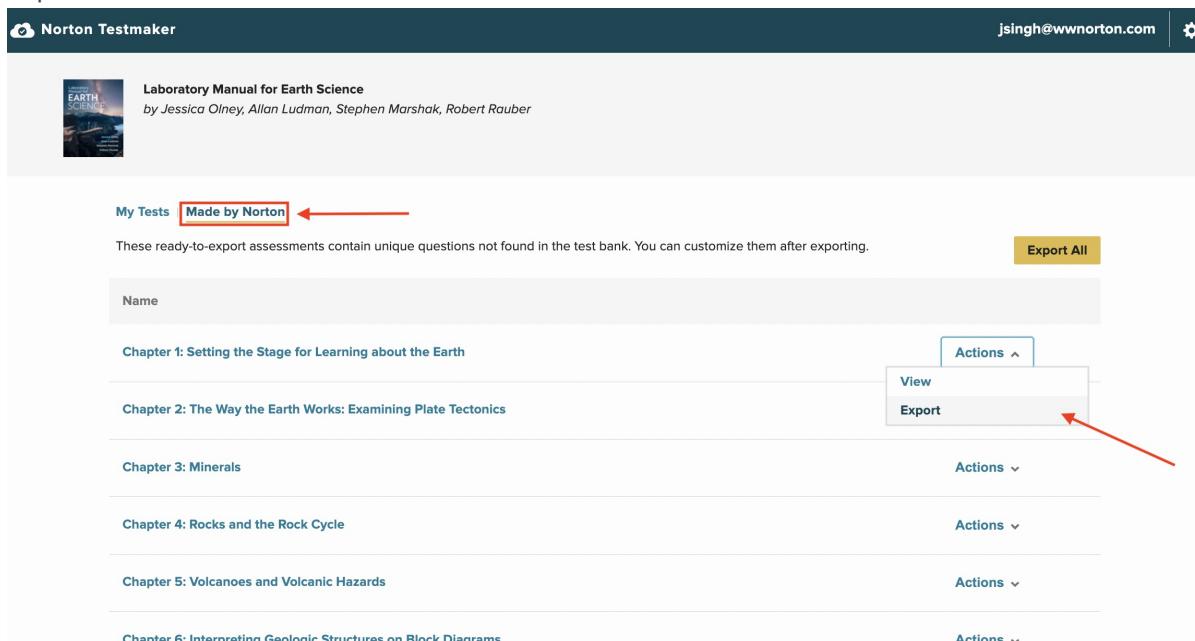
Actions

Export Test
Name: Give Me Liberty Final
Course Name: Give me Liberty, Full 5th Edition
Choose your export option:
☒ Word file (.docx)
Versioning Options
If you choose to create versions, questions will be randomized and grouped by question type in the exported file.
☐ Create Versions
☐ Learning Management System Import file
Cancel Export

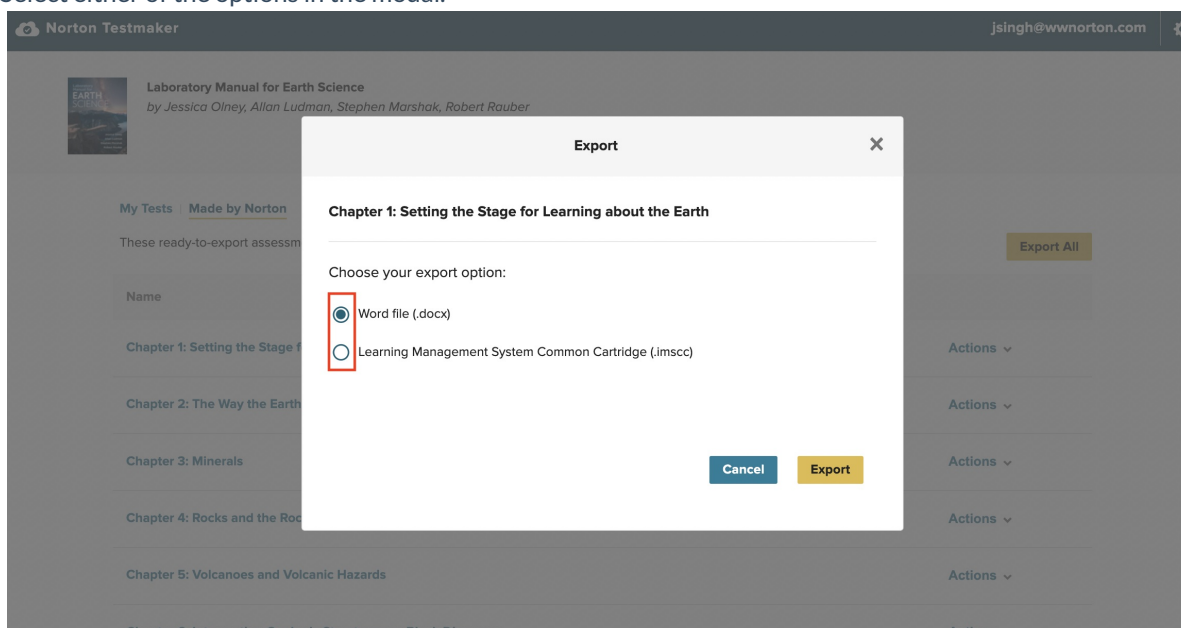
Premade Tests: Exporting From The “MADE BY NORTON” Screen

If premade “Made by Norton” assignments are available for your title, follow these instructions to export these files.

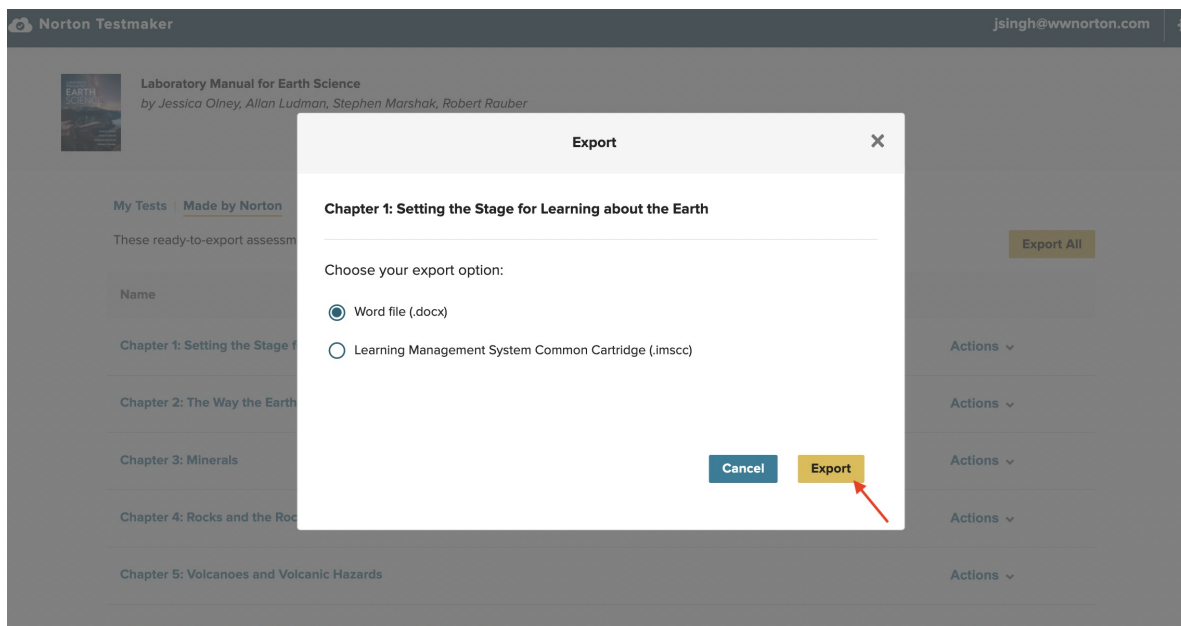
1. Start by locating the “Made by Norton” link on the login screen. Then click the “Actions” dropdown and select “Export.”



2. Select either of the options in the modal.



3. Click the "Export" button in the modal.



Formatting Your Test After Exporting to Docx

Please see the demonstration below for a walkthrough on how to format your test in Microsoft Word after exporting from Norton Testmaker. To open this demonstration in a new tab, please click [here](#).

Here are some tips to help format your DOCX tests in Microsoft Word based on feedback from fellow instructors.

Format single column Multiple Answer choices into two columns

Some Multiple-Choice questions will have answer choices containing a single word or numbers in single column. That single column can be modified into two columns by using options in Microsoft Word, which will help to save space and make your file more print efficient. To do this:

1. Highlight all answer choices for a question requiring conversion into two columns.
2. Select the "Layout" tab at top of Microsoft Word.
3. Click "Columns" and select "Two".
4. The single column answer choices will be converted into two columns.

Adding space before Multiple Choice question number

Adding a space before Multiple Choice question numbers can provide students with a space to insert the letter of the correct answer choice. (Note that this will add space in front of all the question numbers in the test, so the formatting is best for tests containing Multiple Choice questions only.) To do this:

1. Click on the number of the first Multiple Choice question in your test. This should select all of the question numbers in the test.
2. Under the "Home" tab at the top of Microsoft Word, select the down arrow next to Numbering.
3. In the window that appears, select "Define New Number Format.." at the bottom.
4. Under the field below "Enter formatting for number:" add an underline before the number and click OK.

This should add an underline before the number for every Multiple-Choice question in your test.
