



SoftChalk™

Haiku Integration Guide

Updated February 28, 2018

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Introduction

This guide covers linking to or uploading your SoftChalk lessons into Haiku. (To create SoftChalk lessons, see the section [SoftChalk Create](#).)

If you want to work with other instructors on SoftChalk lessons, be sure to see the section [Collaborate with Other Instructors on SoftChalk Lessons](#).

The URL for this **Haiku Integration Guide is below**. As we update this guide, the URL will remain the same.

https://softchalk.atlassian.net/wiki/download/attachments/129535914/lms_haiku.pdf?api=v2

Student Guide to SoftChalk Lessons

We encourage you to have your students review our [Student Guide to SoftChalk Lessons](#), which includes a troubleshooting section. **The URL for this Student Guide is below**. As we update this Student Guide, the URL will remain the same.

<http://support.softchalk.com/FileManagement/Download/f63c73ce33fb45f091657ba93a4d92b0>

Supported Browsers (Chrome Browser Is NOT Supported)

IMPORTANT: Please note that *the Chrome browser is NOT supported*. (Chrome has a problem with JavaScript, which is the technology that SoftChalk uses to handle QuizPoppers and Quiz Groups.)

IMPORTANT: Internet Explorer (on Windows), Firefox (on both Windows and Macintosh) and Safari (on the Macintosh) ARE supported EXCEPT for SCORM [see the section [Scored Lessons \(Non-Cloud Users\) – SCORM 1.2](#)]. For other details on computer specifications, see our website [System Specifications](#).

SoftChalk Create

SoftChalk Create is SoftChalk's content authoring program available as part of a SoftChalk Cloud Account (see the next section [SoftChalk Cloud Account](#)).

Currently, our SoftChalk authoring program is also available in a desktop version (SoftChalk 8). The differences between these versions are explained in the [SoftChalk Create and SoftChalk 7 User Guide](#) (see the URL below). As we update the SoftChalk Create and SoftChalk 7 User Guide, the URL will remain the same.

<http://support.softchalk.com/FileManagement/Download/980bd45c66154772b957a68616b25f1f>

SoftChalk Cloud Account

SoftChalk Cloud (<https://softchalkcloud.com/>) is an eLearning content authoring platform in the cloud. [SoftChalk Cloud](#) encompasses a:

- Public content repository
- Content authoring program (see the section [SoftChalk Create](#))
- Hosting service
- ScoreCenter [a score tracking feature available to Haiku users – see the section [Haiku Administrator](#) for details on specific versions of Haiku]

With a SoftChalk Cloud account, you can upload content to the Cloud and work on it from anywhere. You easily update your content in one place (i.e. your account in SoftChalk Cloud) and link to it in many places.

You can also have grades from your SoftChalk lessons appear within the gradebook area of Haiku [(see the section [Scored Lessons \(Cloud Users\)](#))].

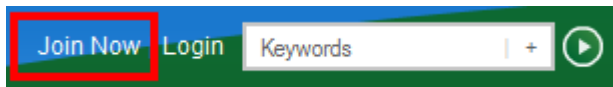
There are also additional features of a SoftChalk Cloud account such as the ability to **collaborate with other instructors on SoftChalk lessons**. For more details, see the [SoftChalk Cloud Guide](#).

Volume Purchase or Purchase Order

To take advantage of volume purchasing (or if you plan to purchase a SoftChalk Cloud account with a purchase order), please contact sales@softchalk.com.

Purchase on the SoftChalk Cloud Website

Go to the <http://softchalkcloud.com/> and click the **Join Now** button in the upper right part of the screen (see below). Fill out the information and submit your credit card information.



Trial SoftChalk Cloud Account

Try out a SoftChalk Cloud account for 30 days. Click the **Join Now** button (see above) and fill out the information.

Save a Lesson to Your SoftChalk Cloud Account

See the section **Save a Lesson or Course to the Cloud** in the [SoftChalk Cloud Guide](#).

SoftChalk Lessons in Haiku

If you are a SoftChalk Cloud user, see the section [SoftChalk Cloud Users](#). If you don't have a SoftChalk Cloud account and you are using the desktop version of SoftChalk, see the section [Non SoftChalk Cloud Users](#).

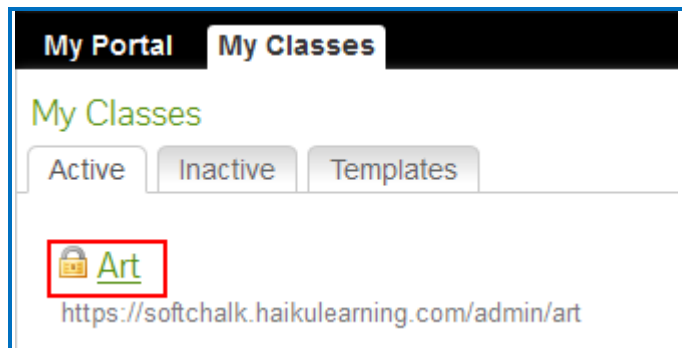
SoftChalk Cloud Users

Haiku has entered a development request to get LTI up and running for Haiku and SoftChalk lessons, and we are hopeful that LTI integration with Haiku will be in place in the near future. Haiku does support SCORM imports as well as regular hyperlinks to SoftChalk lessons. Haiku does not currently have the ability to pass grades back into the gradebook from an LTI activity, though a teacher can create a Gradebook Entry associated with the activity, and manually add grades to the gradebook. In the meantime, Cloud users can use standard hyperlinks (not LTI hyperlinks) to link your SoftChalk Cloud content into Haiku. For now there is no score tracking, but you will have professional-looking content that is interactive and provides feedback to students.

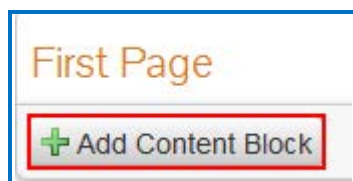
Non-Scored Lessons (Cloud Users)

This section explains how to have your students access “practice” SoftChalk lessons. In other words, you don’t plan to collect student scores from these lessons. [You can have items that have points assigned to them within your lesson, but if you want to collect the scores, see the section [Scored Lessons \(Cloud Users\)](#).]

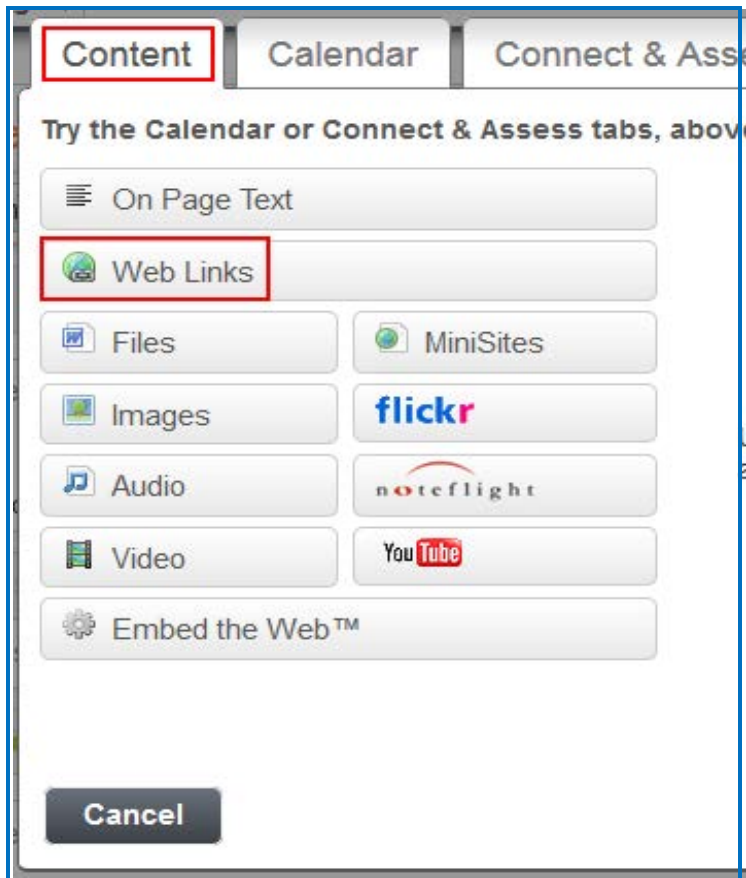
1. Save your SoftChalk lesson to your SoftChalk Cloud account. See the section **Save a Lesson or Course to the Cloud** in the [SoftChalk Cloud Guide](#).
2. Get the hyperlink (NOT the LTI hyperlink) for your lesson. See the section **Get the Hyperlink or LTI Hyperlink for Your Lesson** in the [SoftChalk Cloud Guide](#).
3. Log into your Haiku account and choose your course (see below).



4. At the top, click the **Add Content Block** button (see below).



5. Under the **Content** tab, click the **Web Links** button (see below).



6. Enter a **Block Title**, a short description if you want and for the **Link**, paste in the **regular** hyperlink (**NOT** the LTI hyperlink) of your lesson from SoftChalk Cloud. Click **Save** (see below).

Create Link Block

Block Title - Give a title to your collection of Links

 *

A short description about the links

Rich text editor toolbar: ABC, Undo, Redo, Bold (B), Italic (I), Underline (U), Link, Unlink, Bulleted List, Numbered List, Link icon, Document icon.

body p

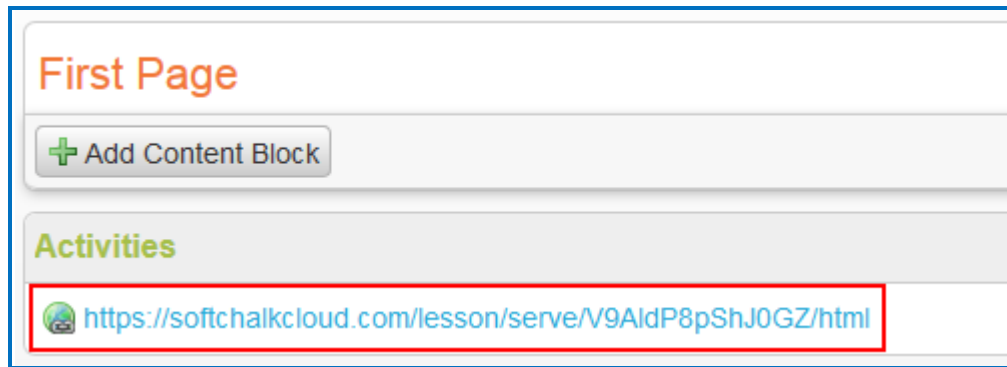
Links	Labels
<input type="text" value="https://softchalkcloud.com/lesson/serve/V9AIdF"/>	<input type="text"/>

This link will be displayed as: <https://softchalkcloud.com/lesson/serve/V9AIdF>

Click on **Additional Links** if you have more links to include.

▶ **Block placement**

7. Click on the name of your lesson to preview it (see below).



Revise an LTI Hyperlinked or Hyplerlinked Lesson

If you used the LTI hyperlink or hyperlink to your lesson, then you can easily replace your lesson within your SoftChalk Cloud account. (You don't have to put in a new LTI hyperlink or hyperlink; simply edit or replace your current lesson in SoftChalk Cloud and the LTI hyperlink or hyperlink for this lesson will still work.)

1. Open your lesson in [SoftChalk Create](#).
2. Make your changes and save your lesson back to SoftChalk Cloud. Your lessons will be automatically updated with any changes in all linked instances within Haiku. (For details, see the section **Modify a Lesson (Online Version of SoftChalk Create)** or **Modify a Lesson (Desktop Version of SoftChalk Create)** in the [SoftChalk Cloud Guide](#).

Collaborate with Other Instructors on SoftChalk Lessons

You can collaborate with other instructors to create your SoftChalk lessons using a SoftChalk Cloud account (or a trial SoftChalk Cloud account). Within SoftChalk Create, you can publish your lesson to your SoftChalk Cloud account. Another instructor [also using SoftChalk Create and a SoftChalk Cloud account (or a trial SoftChalk Cloud account)] can access and edit the lesson you published.

IMPORTANT: Simultaneous work in the same lesson is not supported. In other words, one person should be working on the lesson at a time. (If two or more people are making changes to the same lesson at the same time and saving the lesson to the cloud, they may end up overwriting each other's changes.)

For more details, see the section **Collaborate with Other Instructors on SoftChalk Lessons** in the [SoftChalk Cloud Guide](#). (the URL is below)

<http://support.softchalk.com/FileManagement/Download/01a6aedad0e145e6a6267b62647be445>

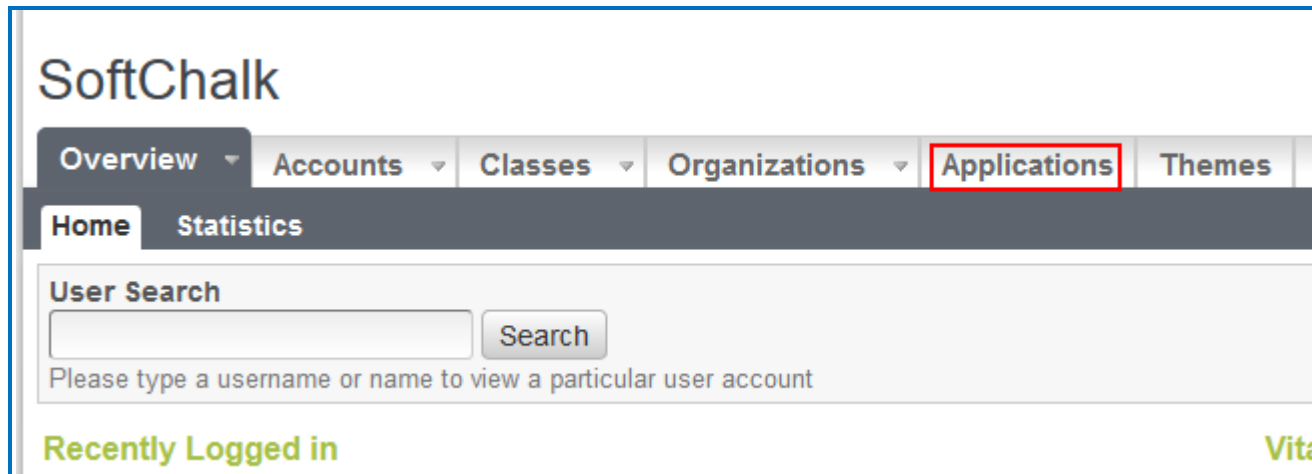
Haiku Administrator

The steps below are for your Haiku administrator to enable the SoftChalk Cloud ScoreCenter feature for your Haiku server (using LTI 1.1 or higher). For details on the LTI/ScoreCenter feature, see the section [Scored Lessons \(Cloud Users\)](#).

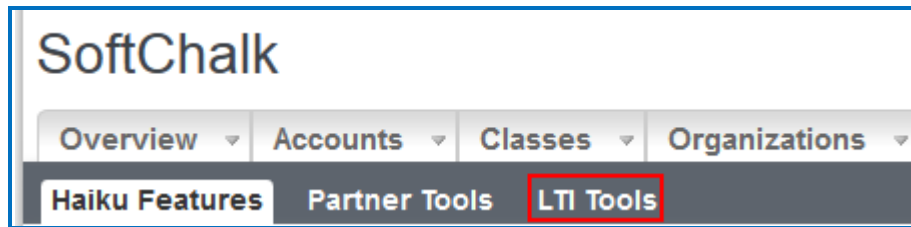
1. Please contact help@softchalk.com and provide the following information to register with SoftChalk and receive authentication credentials (i.e. an OAuth Consumer Key and an OAuth Consumer Secret).

If you have a test server and a production server, you may send us two LMS URLs and we will register both of them. (You will receive a separate email with a unique key and secret for each registered URL.)

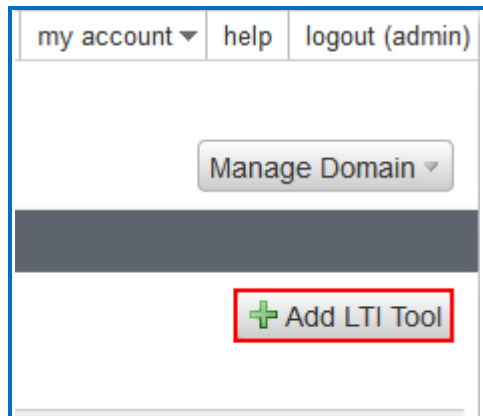
- a. Your institution name
 - b. LMS URL
 - c. First Name (optional) of the person registering with us
 - d. Last Name (optional) of the person registering with us
 - e. Email for this registration (the email can be a specific person's email or a generic email such as imsadmin@myinstitution.edu)
2. After registering, you will receive an email from SoftChalk with information to enter into your Haiku system (see the steps below).
 3. Log into Haiku. At the top, click on the **Applications** tab (see below.)



4. Click on **LTI Tools** (see below).



5. At the top right, click **Add LTI Tool** (see below).



6. Under **Name**, type in "SoftChalk". Type in a **Description** if you would like. For the **Host**, enter <https://www.softchalkcloud.com> (see below).

Configure a New LTI Tool

LTI Tool Configuration

Name

 *

Description ?

SoftChalk makes it easy to create and share online instructional modules.

Host ?

Key ?

Secret ?

Privacy ?

Share Names and Email Addresses with this Tool? [Learn more.](#)

Save **Cancel**

7. Paste in the **key** and **secret** info you received in an email from SoftChalk when you registered (see step 1 in this section for the registration link). It is up to you if you would like to select "Share Names and Email Addresses with this Tool." Allowing an LTI tool to access your users' names and email address will identify any work they do within the tool with them personally. If you choose not to pass email addresses and names to the tool provider, each user will be associated with a random, unique identifier instead. Identifying a student by their name can help Teachers to connect student-created content with a specific individual, but this individual connection is not always necessary.

Configure a New LTI Tool ✕

LTI Tool Configuration

Name

 *

Description ?

SoftChalk makes it easy to create and share online instructional modules.

Host ?

Key ?

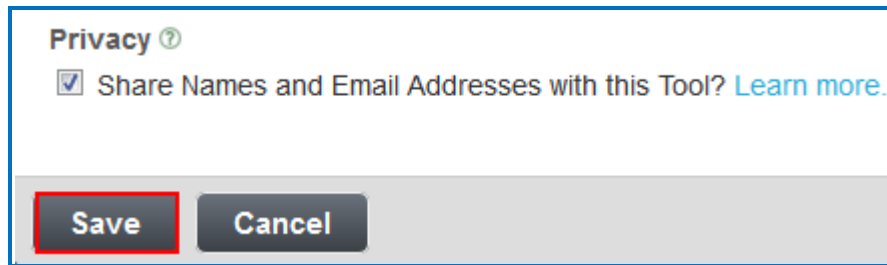
Secret ?

Privacy ?

Share Names and Email Addresses with this Tool? [Learn more.](#)

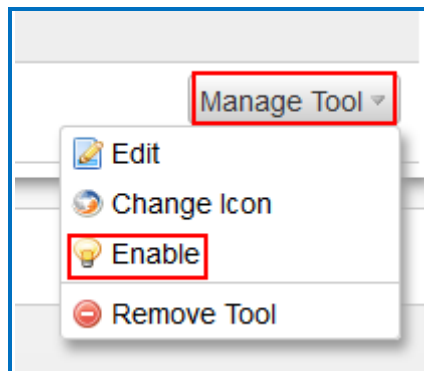
Save **Cancel**

8. Click **Save**.



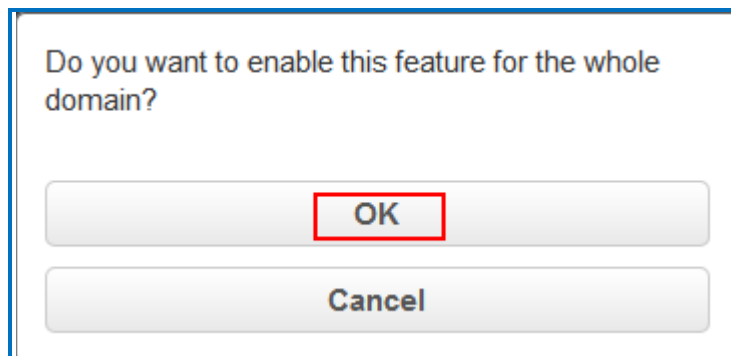
A dialog box titled "Privacy" with a help icon. It contains a checked checkbox labeled "Share Names and Email Addresses with this Tool?" followed by a blue link "Learn more.". At the bottom, there are two buttons: "Save" (highlighted with a red border) and "Cancel".

9. At the right of your screen, click **Manage Tool**. Select **Enable** (see below).



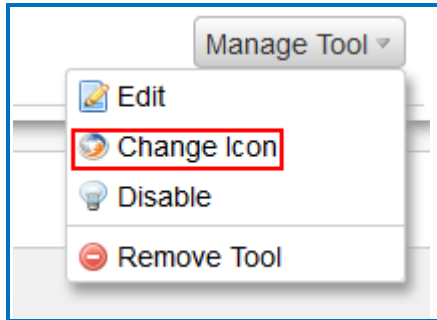
A dropdown menu titled "Manage Tool" (highlighted with a red border). The menu items are: "Edit" (with a pencil icon), "Change Icon" (with a globe icon), "Enable" (with a lightbulb icon and highlighted with a red border), and "Remove Tool" (with a minus sign icon).

10. Click **OK** (see below).



A confirmation dialog box with the text "Do you want to enable this feature for the whole domain?". It has two buttons: "OK" (highlighted with a red border) and "Cancel".

11. If you would like to upload a new icon for the tool, click **Manage Tool** and select **Change Icon**. If you do not add an icon, the default icon will displayed (see below).



12. Test a lesson in a course by following the steps in the section [Scored Lessons \(Cloud Users\)](#). **IMPORTANT:** As previously mentioned, be sure to **LOG OUT** of your [SoftChalk Cloud](#) account when you are taking your lesson as a student to test out the ScoreCenter feature. (If you are logged into your [SoftChalk Cloud](#) account while logged into Haiku and taking a lesson, then the scores won't be recorded.)
13. For details on how LTI links work with copied content, see the section [Copy Course Versus Import Content from a Course](#).

Non SoftChalk Cloud Users

Scored Lessons (Non Cloud Users) – SCORM 1.2

IMPORTANT: As mentioned previously, we recommend using the SoftChalk Cloud ScoreCenter solution versus using SCORM 1.2. See the section [ScoreCenter Overview](#).

IMPORTANT: In our recent testing with SCORM 1.2 packaged lessons and Haiku 8 Service Pack 4, *students have to use Firefox or Internet Explorer 8 for scores to be recorded in the Haiku gradebook with SCORM 1.2*. Students using Internet Explorer 9 or Safari will NOT have their scores recorded with the SCORM 1.2 option. (With the SoftChalk Cloud ScoreCenter solution mentioned above, students can use Internet Explorer 9 and Safari as well as Firefox and Internet Explorer 8.)

IMPORTANT: Within your lesson in SoftChalk Create, be sure to **assign points to each QuizPopper and Activity**. (In the main editing window of your SoftChalk lesson, right-click on the QuizPopper or Activity and choose **Modify QuizPopper** or **Modify Activity**. Go to the **Options** tab and use the **Points** dropdown menu to assign points.)

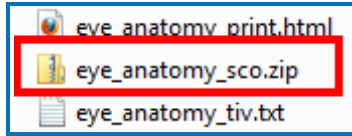
Package a Lesson for SCORM 1.2

1. Within your lesson in **SoftChalk Create (or SoftChalk 7 desktop version)**, choose **File/Package Lesson**. Under **Package type**, choose **Standard Zip**. Under **Track score using**, choose **LMS with SCORM 1.2** (see below).

The screenshot shows the 'Packaging Options' dialog box. It is divided into two main sections: 'Packaging Options' and 'Score Tracking Options'.
Under 'Packaging Options', there are two columns of radio button options:
- Left column: None, **Standard Zip** (selected and highlighted with a red box), Common Cartridge, Executable Lesson (Windows), Executable Lesson (Mac), Executable CD.
- Right column: None, SoftChalk CONNECT, LMS with ScoreCenter, **LMS with SCORM 1.2** (selected and highlighted with a red box), LMS with SCORM 2004.
Under 'Score Tracking Options', there are three radio button options: Single attempt (selected), Unlimited attempts, Multiple attempts until complete. A red callout bubble points to this section with the text: 'Ignore the Score Tracking Options Here (This info is relevant for a different LMS.)'

Within your lesson in **SoftChalk 6 or lower**, choose **File/Package Lesson/SCORM 1.2 Format**. (If this option is disabled, then save your lesson or open a lesson.)

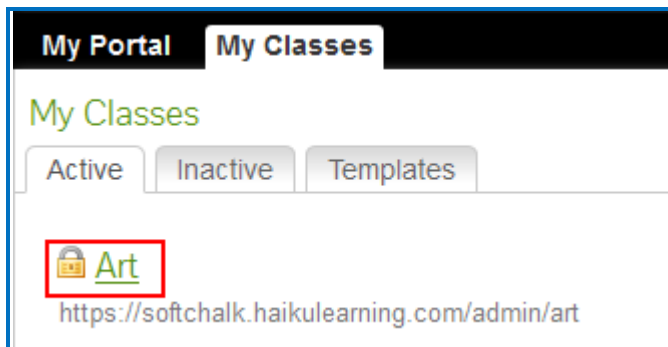
2. Your file is packaged with your lesson name with a `_sco.zip` extension.
(If your file extensions are not showing, you will not see the `.zip` at the end of the filename. Look for a folder with a zipper or package icon that has `_sco` in the name.)
This zip file is located within your lesson folder. Notice the **`eye_anatomy_sco.zip`** file in the image below.



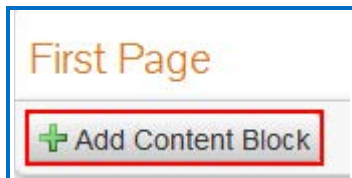
Upload a SCORM Zip File

The instructions below apply to uploading the SCORM 1.2 file you packaged within SoftChalk (see the previous instructions).

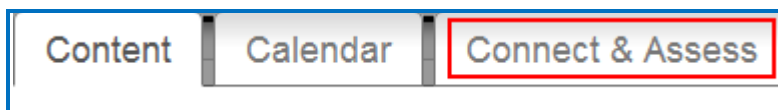
1. Log into your Haiku account.
2. Click on your course to select it (see below).



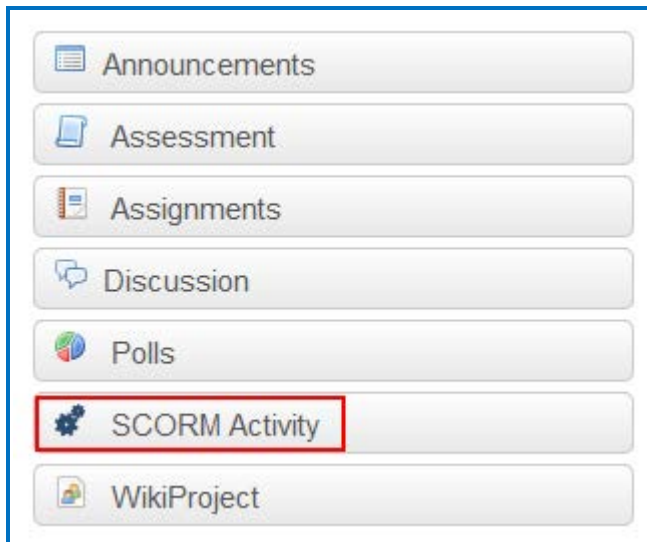
3. At the top, click the **Add Content Block** button (see below).



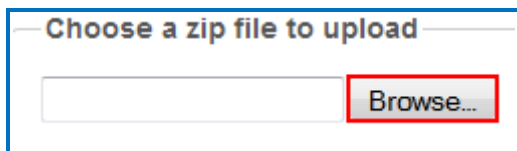
4. Click the **Connect & Assess** tab (see below).



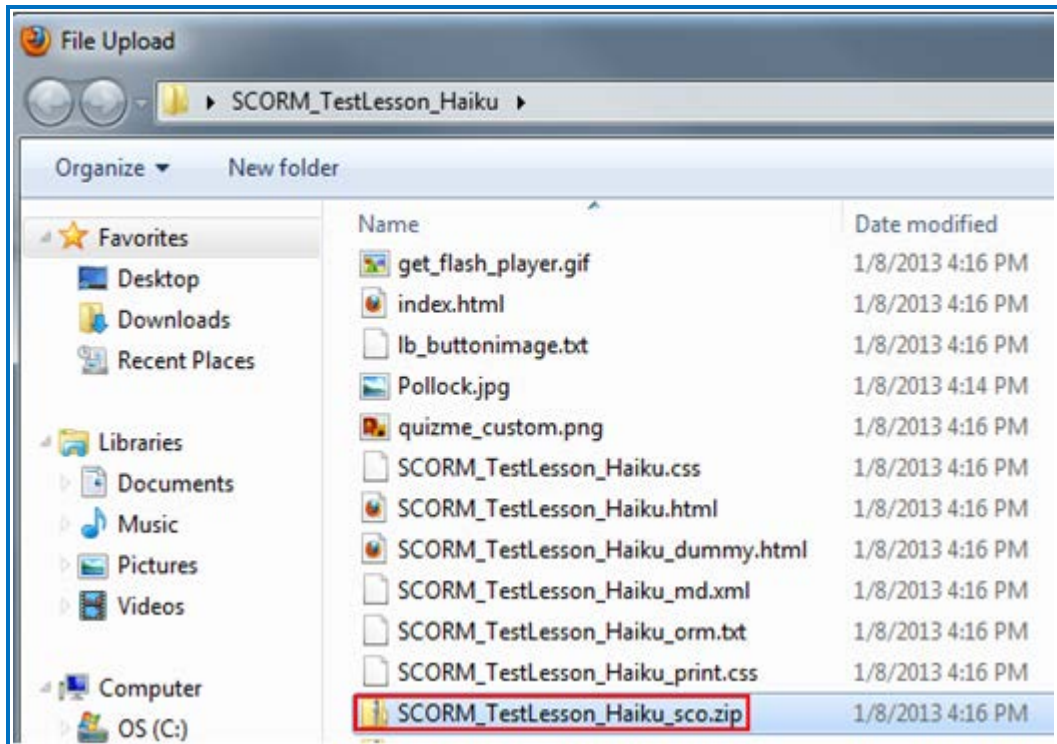
5. Click **SCORM Activity** (see below).



6. Click **Browse** (see below).



7. Navigate to your lesson folder and open your lesson folder. Click on your sco.zip file to select it and click **Open** (see below).



8. Click **Upload** (see below).

Create New SCORM Activity - Step 1 of 2

Use SCORM modules to import content and activities from other publishers. You can upload a zipped SCORM file, here, to run it inside of Haiku LMS. If you need more information, please [view our article](#) on SCORM Activities.

Choose a zip file to upload

C:\Users\BMRK5Q1\De

9. Enter a **Title**, more **Detail** if you wish, check the box under **Display Options**, select your **Block Placement** (where on the page your lesson will appear). Then click **Save and Publish** (see below).

Create New SCORM Activity - Step 2 of 2

Title

Detail

Rich text editor toolbar: Undo, ABC, Redo, Bold (B), Italic (I), Underline (U), Link, Unlink, Bulleted List, Numbered List, Link, Source, More.

body p

Display Options

Display additional SCORM navigation ⓘ
Note: There may be a slight delay before this setting takes effect.

Block placement

Insert block at: bottom of column 1

Navigation		
Side navigation		
Header		
Footer		
None		

Save & Publish **Save as Draft** **Cancel**

10. Choose when your students can take the lesson, check the box next to **Create gradebook entry**, enter the **Total points** the lesson is worth, and choose your **Gradebook**. Then click **Finish** (see below).

Publish SCORM Activity ✖

Students can take this activity

Anytime

From
to

Late submissions
Allow late submissions for up to ▼

Grading

Create gradebook entry ?

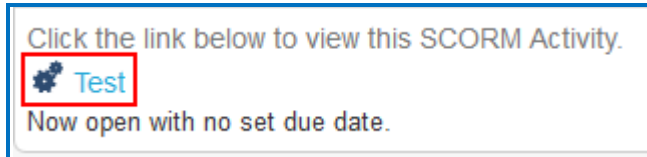
Total points: Make this an extra credit assignment ?

Gradebook: ▼

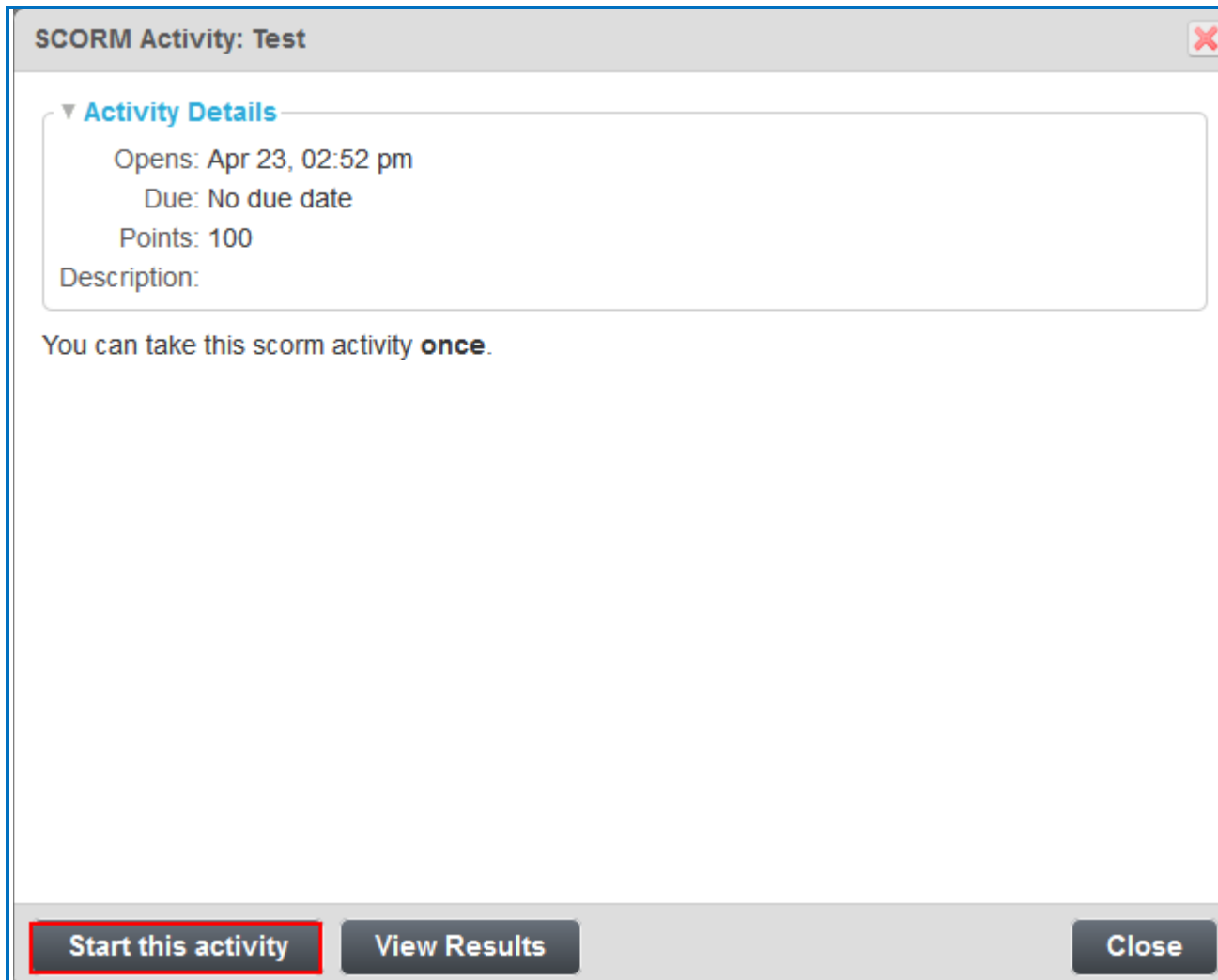
Finish **Cancel**

Preview Your SCORM Lesson

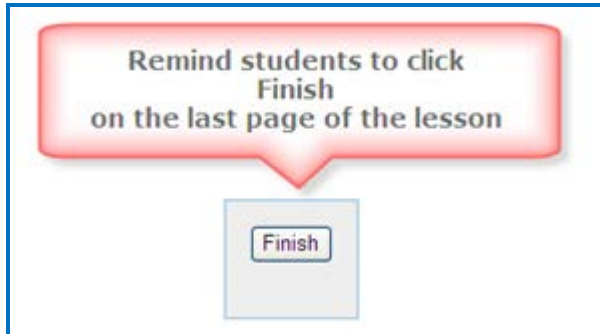
1. Your lesson should appear on the page of your course (see below). Click the lesson name to bring up your lesson.



2. A window will appear with the activity details. Click **Start this activity** (see below).



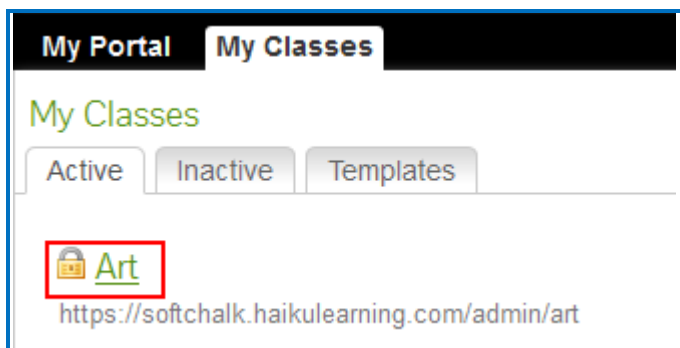
3. Notice that a **Finish** button automatically appears on the last page of your lesson (see below). When your students have completed the lesson, they will click this button to submit their scores. (Be sure to see the section [Student Guide to SoftChalk Lessons.](#))



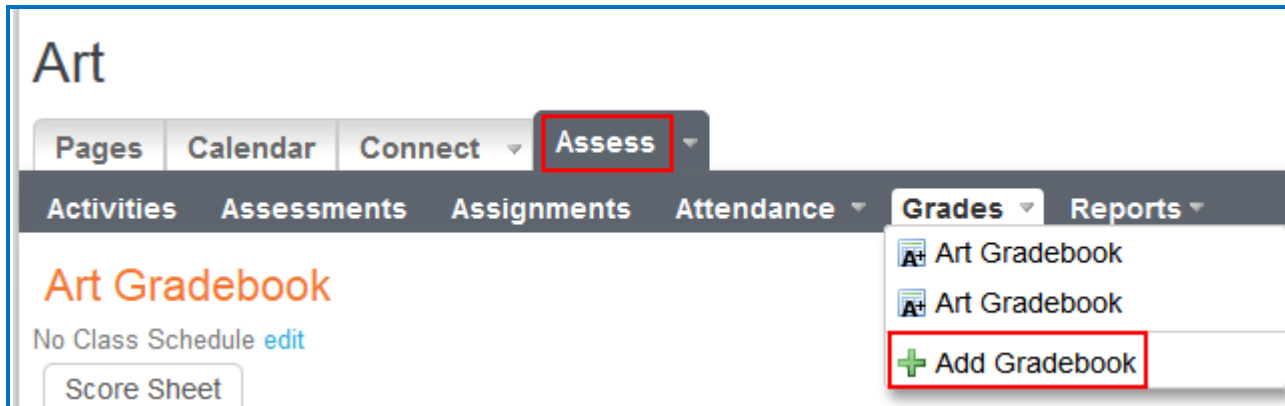
View Grades from SCORM Lessons in the Haiku Gradebook

IMPORTANT: As mentioned before, Haiku does not currently have the ability to pass grades back into the Haiku Gradebook from an LTI activity, a teacher can create a Gradebook entry associated with an activity, and manually add grades to the gradebook.

1. Log into your Haiku account and choose your course (see below).



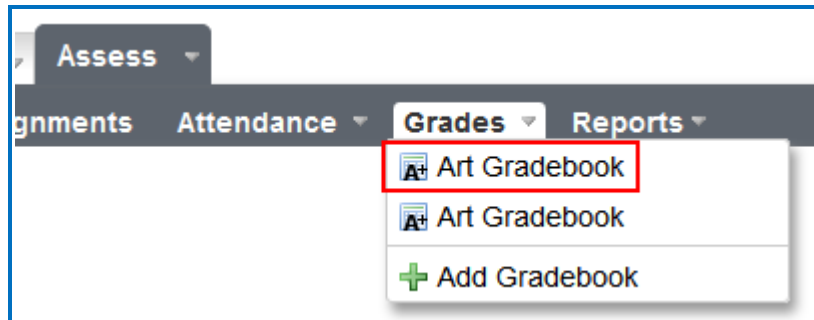
2. At the top click the **Assess** tab and then, under the **Grades** dropdown, click **Add Gradebook** (see below).



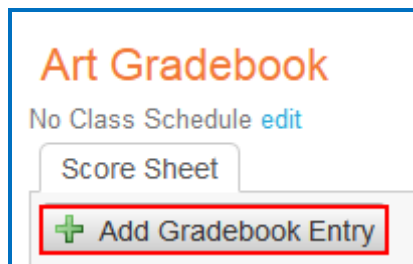
3. Name your Gradebook and click Save (see below).

The screenshot shows the 'New Gradebook' form. The 'Gradebook name' field is highlighted with a red box. The form includes options for 'Use Gradebook Categories', 'Rounding' (2 decimal points), 'Display Subtotal As' (Percent and grade), and 'Gradebook Entry Sorting' (Due Date, Latest Last). There are also sections for 'Grade Notation Set' and 'Special Score Notation Set'. The 'Save' button is highlighted with a red box.

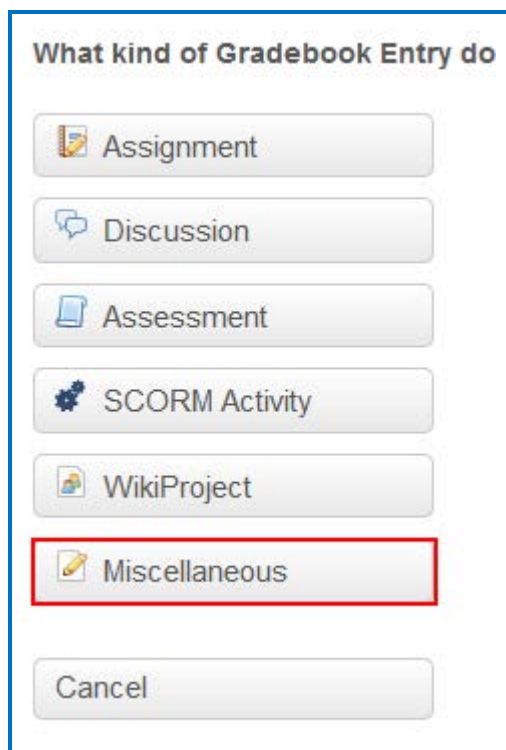
4. Under the **Assess** tab for your class, navigate to your gradebook by clicking the **Grades** dropdown (see below).



5. Click **Add Gradebook Entry** (see below).



6. Click **Miscellaneous** (see below).



7. Enter the Title for your lesson, the total points, and click Save (see below).

New Miscellaneous Gradebook Entry

Title: *

Description:

Submitted for:
 *

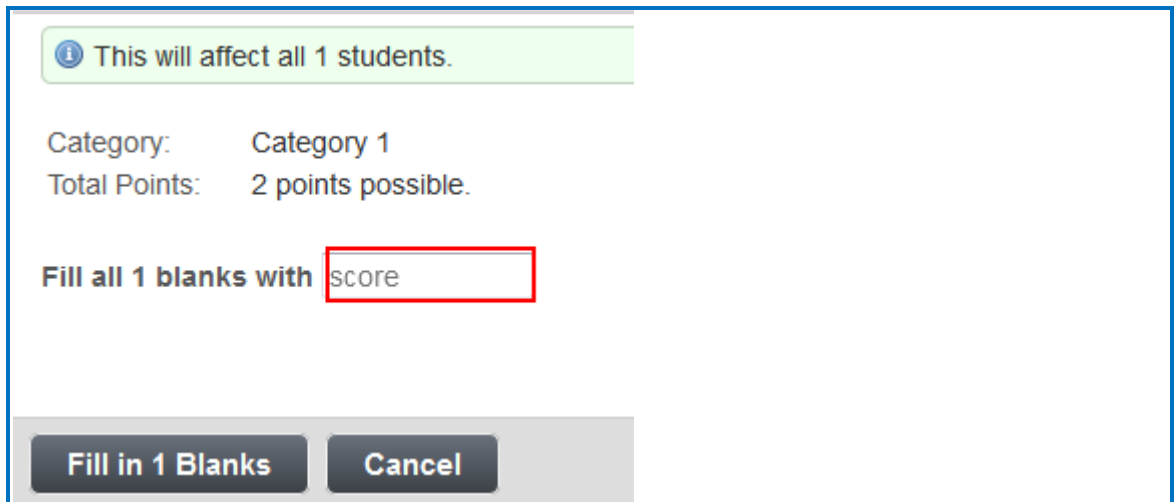
Total points Make this an extra credit assignment ?

Gradebook: ▼

8. Click the down arrow under the name of the lesson entry in your gradebook and select **Fill Blanks** (see below).



9. Type in the student's score for that lesson and click **Fill in Blanks** (see below).



10. The score will be displayed for that student in the column for the lesson (see below).

Name	Subtotal	Published Subtotal	Test
Soft Chalk Studer	A		100
	100%		

Scored Lessons (Non Cloud Users) – Print or Email Scores

Your students can print certificates of their scores and/or your students can email you within the lesson to send their scores. The basic steps are:

1. Create scored quiz questions and/or activities within your SoftChalk lesson and assign points via the **Options** tab for each quiz question or activity.
2. Add the email feature within your SoftChalk lesson. For **SoftChalk Create** and **SoftChalk 7** users, choose **File/Package Lesson**. (For **SoftChalk 6** users, choose **Properties/Lesson Reporting**.) Make the appropriate selections under **Student Options**.
3. On the last page of your lesson within the web browser (e.g. Internet Explorer, Firefox or Safari) is an area for students to type their name or identifier and then click **Email Score, Print Certificate** and/or **Print Score Summary**. (You can preview your lesson on your local computer to see how this works.)

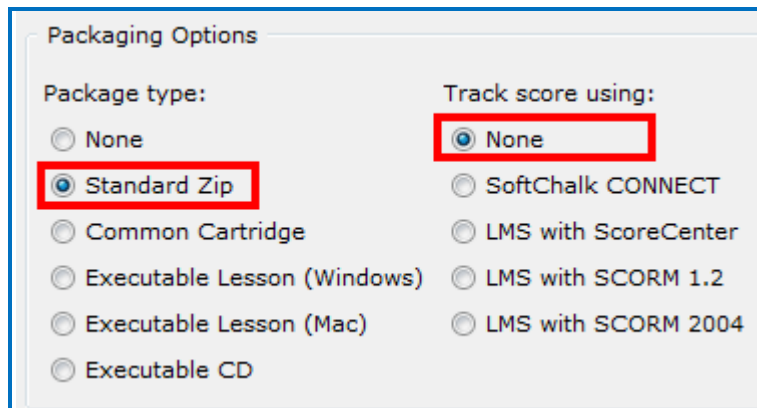
With the email option, you will get an email from each student for each attempt the student made for the lesson. As mentioned previously, we recommend the use of the ScoreCenter feature as you won't have to manage individual emails (see the section [ScoreCenter Overview](#)).

Non Scored Lessons (Non Cloud Users)

Within SoftChalk, you can package a lesson in a .zip format. Then upload this .zip file into Haiku and unzip it. See the steps below.

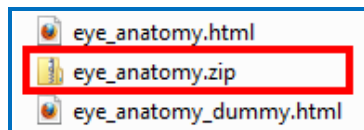
In SoftChalk: Package a Lesson

1. Within your lesson in **SoftChalk Create or SoftChalk 7 desktop version**, choose **File/Package Lesson**. Under **Package type**, choose **Standard Zip**. Under **Track score using**, choose **None** (see below).



Within your lesson in **SoftChalk 6 or lower**, choose **File/Package Lesson/Zip Format**. (If this option is disabled, then save your lesson or open a lesson.)

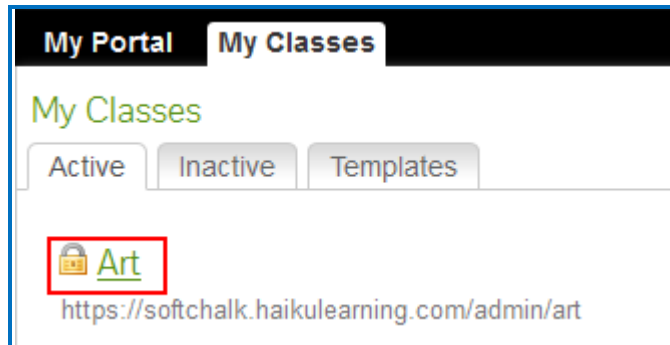
2. Your packaged file has your lesson name with a .zip extension. (If your file extensions are not showing, you will not see the .zip at the end of the filename. Look for a folder with a zipper or package icon with your lesson name.) Notice the **eye_anatomy.zip** file in the image below.



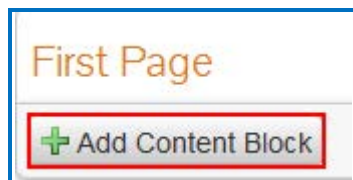
In Haiku: Upload a Zip File

After packaging your lesson within SoftChalk (see the previous section), then you're ready to upload the lesson zip file into Haiku.

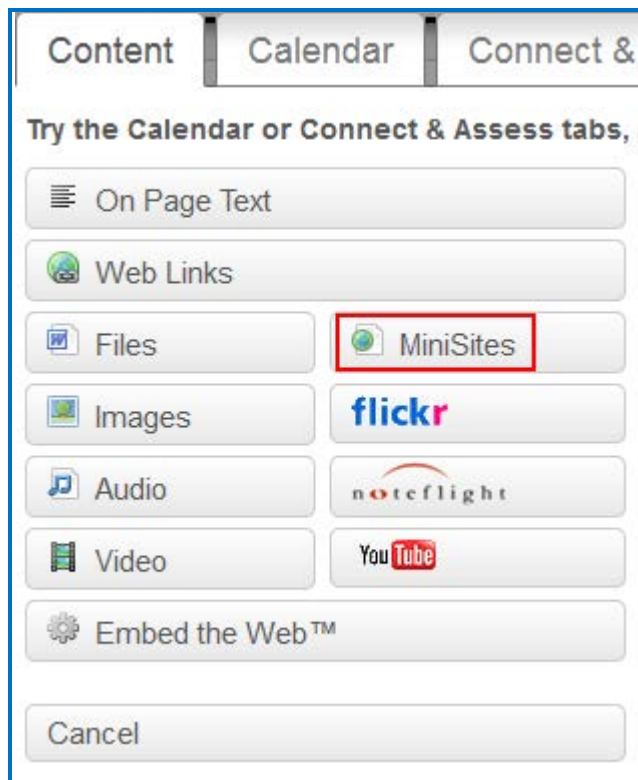
1. Log into your Haiku account and click on your course to select it (see below).



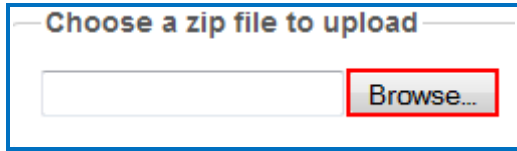
2. At the top, click the **Add Content Block** button (see below).



3. Under the **Content** tab, click the **MiniSites** button (see below).

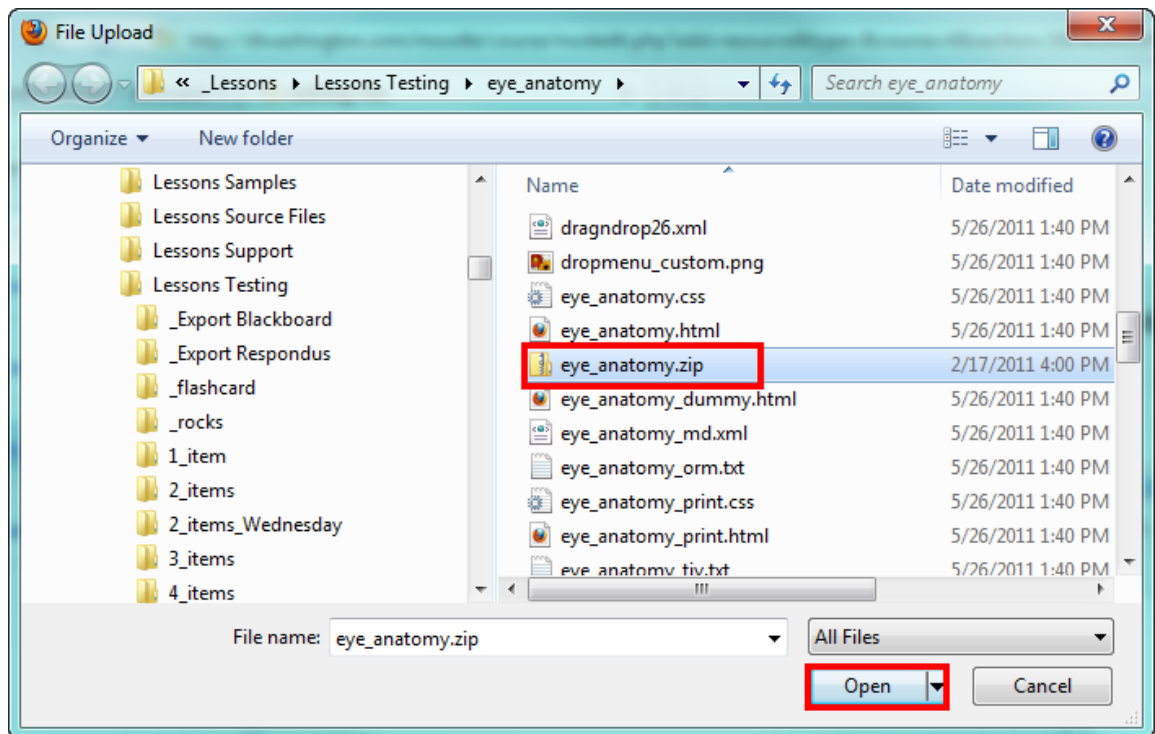


4. Click **Browse** (see below).



5. Navigate to your lesson folder and open your lesson folder. Click on your .zip file to select it and click **Open** (see below).

(If your file extensions are not showing, you will not see the .zip at the end of the filename. Look for a folder with a zipper or package icon with your lesson name.)



6. Click **Upload** (see below).

Upload MiniSites

The MiniSites block lets you upload and link entire websites of content inside of Haiku. You can use MiniSites to upload Java or Flash applications, webs of HTML files, or anything else where you need to upload a "site" of multiple files.

To use MiniSites, you need to make sure these simple rules are followed:

- Your start page must be named index.html.
- Your files must be zipped together.
- Any links in your files that reference other files must be relative links.
- Don't include any files that require server-side code (PHP, ASP, etc)

Once you have your site or application zipped, upload it, and have fun!

Need more information? [View tutorial](#) on MiniSites.

Important Note: Don't include any information in MiniSites that must be private, as MiniSites can be viewed by anyone who knows the web address (URL)

Choose a zip file to upload

C:\Users\BMRK5Q1\Desktop

7. Under **Block Title**, enter a title for your lesson. Add text to the **Description** if you wish. Under **Display MiniSite**, select either **As a link** or **Embedded on page** (see below).

Create MiniSite Block

Block Title - Give a title to your mini site

Test Lesson * hide title ?

Description

ABC ↻ ↺ ↻ **B** *I* U Link ↻ ⋮ ⋮ Ω Source More

body p

Display the MiniSite

As a link (will open MiniSite in a new window)

Embedded on page (will show MiniSite inside a frame)

Frame height pixels

- Under **Block placement**, choose where on the page you would like your lesson to appear. Then click **Save** (see below).

Display the MiniSite

As a link (will open MiniSite in a new window)

Embedded on page (will show MiniSite inside a frame)

Frame height pixels

Block placement

Insert block at: bottom of column 1

- Click **Refresh Status**. Your lesson will appear (see below).

Test Lesson

Revise a Lesson NOT Saved to SoftChalk Cloud

- In SoftChalk, edit and save your lesson. Package the lesson (see the section [In SoftChalk: Package a Lesson](#)).
- In Haiku, delete your lesson folder in the Files area.
- Upload your lesson again (see the section [In Haiku: Upload a Zip File.](#))

Help

If you have problems, questions or comments, please contact us at help@softchalk.com or visit our website at www.softchalk.com

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