

ONLINE Learning Platform User's Guide

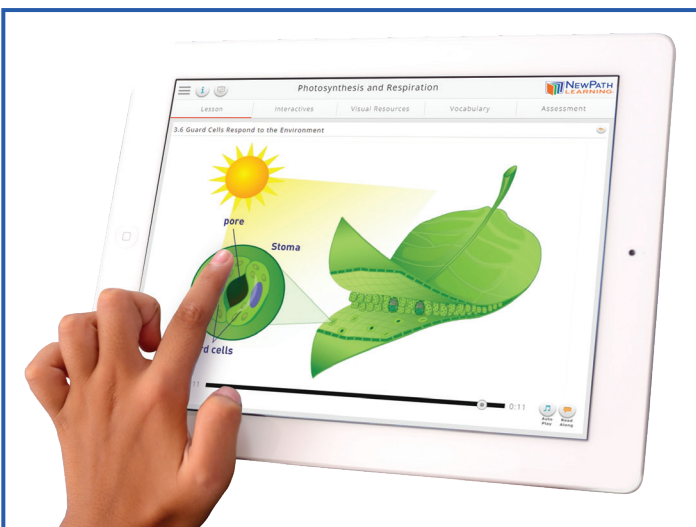


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I. INTRODUCTION

An Easy-to-Use Platform That Gives Teachers Ultimate Control and Students the ultimate learning experience - *Anywhere, Anytime and any Device!*



The screenshot shows the NewPath Learning website homepage. At the top left is the NewPath Learning logo. To its right is a search bar with the text "Search by keyword" and a magnifying glass icon. Further right are buttons for "Membership", "Sign Up" (with a person icon), and "Sign In" (with a person icon). Below the "Sign In" button is a link that says "Can't access your account?". A navigation bar below the search bar contains links for "EXPLORE CURRICULUM", "RESEARCH", "STANDARDS CORRELATIONS", and "TEACHER REVIEWS". The main content area has a dark blue background with the text "ONLINE LEARNING PLATFORM" in large white letters, followed by "Learn Anywhere, Anytime, on Any Device!" in yellow. Below this is a paragraph: "Engage students and improve learning with ready-to-teach multimedia lessons, interactive activities, games and assessments!". To the right of this text is a video player showing a woman smiling at a laptop screen. The video player has a "Take a Quick Tour" button and a progress bar showing "0:00 / 2:40". Below the video player is an orange button that says "Become a member! >". At the bottom of the main content area, there are links for "SCIENCE", "MATH", "SOCIAL STUDIES", and "READING/ELA" separated by dots.

Create & Present

Use the build-in templates and tools to author your own curriculum and create customized interactive lessons with multimedia presentations, virtual labs, quizzes, flashcards, worksheets, games, study guides and an illustrated glossary.

Assign

Assign any ready-to-use lesson or learning activity to your classes or individual students for access in class, at home or the library! The platform features an innovative online assignment calendar with easy-to-use scheduling capabilities.

Assess

Create diagnostic proficiency exams to assess student aptitude in core academic areas in order to identify strengths weaknesses and opportunities to improve curriculum and instruction and learning outcomes.

Track

Use NewPath's unique classroom management system to create classes, add students and monitor performance through customized grade books which feature automatic grading and reporting.

Save

Archive your lessons at no cost on NewPath's Online Platform for use later in the semester... or in the years to come!!

Share

Use NewPath's online community to share the lessons you've created... or access those created by other educators across the country and around the world!

II. SIGN UP

NEWPATH LEARNING Search by keyword Membership Sign Up Sign In Can't access your account?

EXPLORE CURRICULUM RESEARCH STANDARDS CORRELATIONS TEACHER REVIEWS

Welcome to NewPath Online Learning

Online Learning Platform Sign Up

Join NewPath Online Learning as

Student Teacher

Already have an account?

Choose

a. Student Accounts

Students may create their own accounts with a **Class Code** provided by the teacher.

i. Enter Class Code

NEWPATH LEARNING Search by keyword Membership Sign Up Sign In Can't access your account?

EXPLORE CURRICULUM RESEARCH STANDARDS CORRELATIONS TEACHER REVIEWS

Welcome to NewPath Online Learning

Online Learning Platform Sign Up

Enter your class code

MBRFQF Add

Already have an account?

After entering a valid **Class Code**, students may choose to create their own account by entering a unique **username** and **password** or continue with their existing **Google** login credentials.

NEWPATH LEARNING Search by keyword Membership Sign Up Sign In Can't access your account?

EXPLORE CURRICULUM RESEARCH STANDARDS CORRELATIONS TEACHER REVIEWS

Welcome to NewPath Online Learning

Online Learning Platform Sign Up

Create Your Student Account

Sign up by choosing a username

Continue with Google

Choose

NEWPATH LEARNING Search by keyword Membership Sign Up Sign In Can't access your account?

EXPLORE CURRICULUM RESEARCH STANDARDS CORRELATIONS TEACHER REVIEWS

Welcome to NewPath Online Learning

Online Learning Platform Sign Up

Create Your Student Account

Choose a username

Your username

Create a password

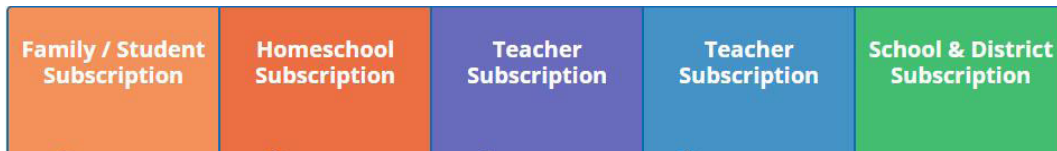
Your password

Sign Up

b. Teacher Accounts

i. Create Trial Account

Teachers have the option to first create a **free 14-day trial account** and then upgrade to a paid premium account at any time, or choose to purchase a subscription by selecting a subscription type from the **Membership** page.

A screenshot of the 'Teacher Subscription' page. It features a blue navigation bar with links for 'EXPLORE CURRICULUM', 'RESEARCH', 'STANDARDS CORRELATIONS', and 'TEACHER REVIEWS'. Below the navigation bar, the page title is 'Teacher Subscription'. There are three steps: '1. Create Account', '2. Billing Information', and '3. Confirmation'. A 'Sign In' button is present. The 'Create New Account' section is active, showing a 'Personal Information' form with fields for First Name, Last Name, Email Address, and Phone Number. A sidebar on the left contains contact information: 'Questions? (800) 507-0966 support@newpathlearning.com'.

To Purchase a Subscription:

1. Select subscription type
2. Create account
3. Enter billing information
4. Account confirmed!

A screenshot of the 'Free 14-day Trial Account' page. It features a blue navigation bar with links for 'EXPLORE CURRICULUM', 'RESEARCH', 'STANDARDS CORRELATIONS', and 'TEACHER REVIEWS'. Below the navigation bar, the page title is 'Start your journey with us by creating a Free 14-day Trial Account'. There is a link to 'Upgrade to a Premium Subscription Anytime!'. The 'Create New Account' section is active, showing a 'Personal Information' form with fields for First Name, Last Name, Email Address, and Phone Number. Below this is a 'Your School' section with fields for Your Position, Country, State, City, and School. At the bottom is a 'Trial Account' section with fields for Username, Password, and Repeat Password. A checkbox for 'I agree with the Terms of Service & Privacy Statements' is present, and a 'Start Trial Account' button is at the bottom.

To Start a Free Trial:

1. Fill out form
2. Confirm the account via email
3. Start trial account!

III. SIGN IN

a. Student/Teacher

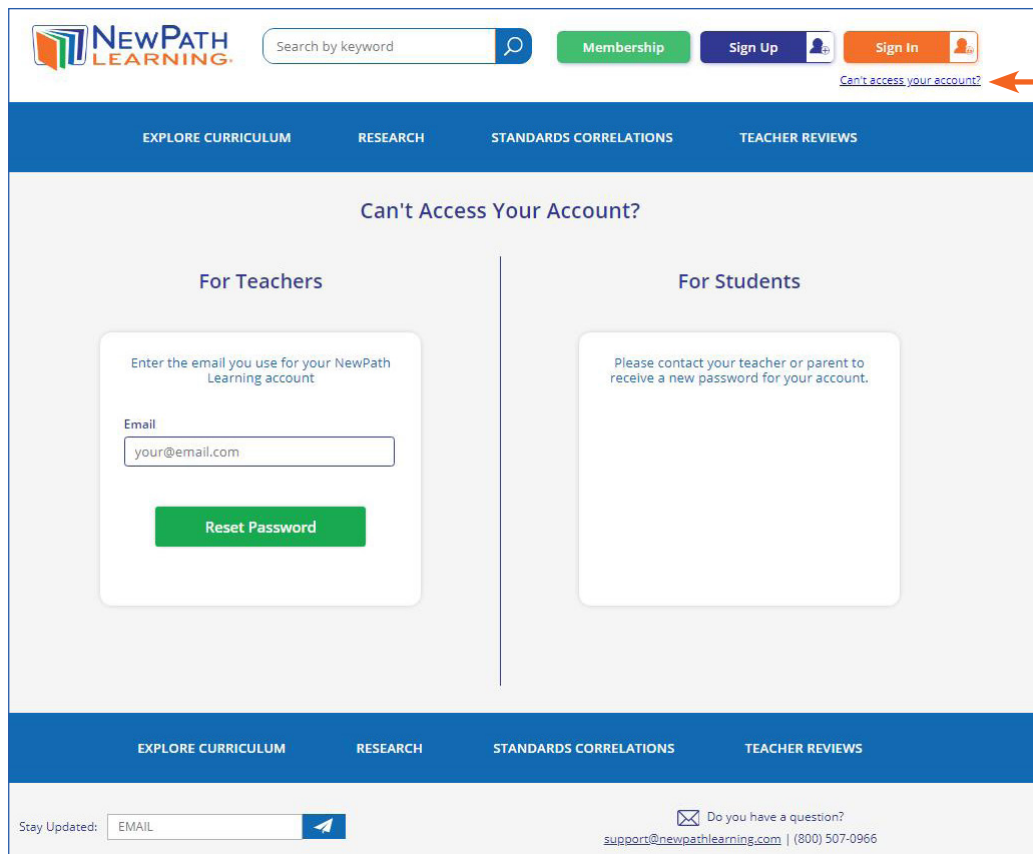
i. Username and Password or Sign In with Google

If you've created and activated an online account, you can simply log in by entering your unique **username** and **password** or choose to sign in with **Google**.



The screenshot shows the NewPath Learning website's sign-in interface. At the top, there is a search bar, a 'Membership' button, and 'Sign Up' and 'Sign In' buttons. Below the navigation bar, there are links for 'EXPLORE CURRICULUM', 'RESEARCH', 'STANDARDS CORRELATIONS', and 'TEACHER REVIEWS'. The main content area features a 'Welcome back!' message on the left and a 'Sign In' form on the right. The form includes fields for 'Username' and 'Password', a 'Sign In' button, and a 'Sign in with Google' button. A link for 'Can't access your account?' is located at the bottom right of the form.

b. Can't Access your Account



The screenshot shows the 'Can't Access Your Account?' page on the NewPath Learning website. The page is divided into two columns: 'For Teachers' and 'For Students'. The 'For Teachers' column has a form with an 'Email' field (containing 'your@email.com') and a 'Reset Password' button. The 'For Students' column has a message: 'Please contact your teacher or parent to receive a new password for your account.' An orange arrow points to the 'Can't access your account?' link in the top right corner of the page.

i. Teacher – enter Account Email address

To reset your password, click on the **Can't access your account?** link. Type in the email address you used to create the NewPath Learning account and click Recover. An email will be sent to you with your username and a link to change your password.

ii. Student – Students cannot reset their passwords and are directed to see the teacher to reset their password.

IV. MY PROFILE

My Profile page accessible by clicking on your profile icon, includes your login information, personal information, subscription status and privacy settings.

The screenshot shows the 'My Profile' page with a blue navigation bar at the top containing 'My Dashboard', 'Lesson Resources', 'My Curriculum', 'Class Management', a help icon, and a user profile icon labeled 'Kohl'. Below the navigation bar, there are tabs for 'My Profile' and 'Logout'. A green 'Submit' button is located at the top left of the main content area.

1. npctest's Login Information (*) Required Fields

Username:

Password:

Confirm Password:

Email *:

My Subscriptions

Subscription	Added	Expires
XXXX-XXXX-XXXX-XXXX	8/13/2020	8/27/2020

[Renew or Purchase a New Subscription](#)

Privacy Settings

- Make My Profile Public
- Receive Gradebook Emails

V. MY DASHBOARD

The screenshot shows the 'My Dashboard' page with a blue navigation bar at the top containing 'My Dashboard', 'Lesson Resources', 'My Curriculum', 'Class Management', a help icon, and a user profile icon labeled 'qa-test'.

GradeBook - Summary of Grades

Pie chart showing grade distribution:

- 95%-100%: 7.7%
- 55%-64%: 15.4%
- 0%-54%: 76.9%

My Calendar

August 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sat
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

My Classes

55yrs
[Class_0001](#)

My Assignments

Assigned Today
No assignments

Assignments To Grade

Assignments Due Today
No assignments

Late Assignments

My Students

LAST NAME	FIRST NAME	EMAIL	CLASSES	LATE	GRADEBOOK
m1_19022016	m1_19022016	alekseenko@winmixsoft.com	Class_0001	0	

My Dashboard is designed to provide you with quick and easy access to key information that you use every day. It includes is a snapshot view of the gradebook, a listing of your classes, assignments, students and a calendar. You can click on any of the links to obtain further details of the selected item.

VI. CLASS MANAGEMENT

a. Getting Started Wizard

Allows you to add classes, students and make assignments using a step-by-step wizard.

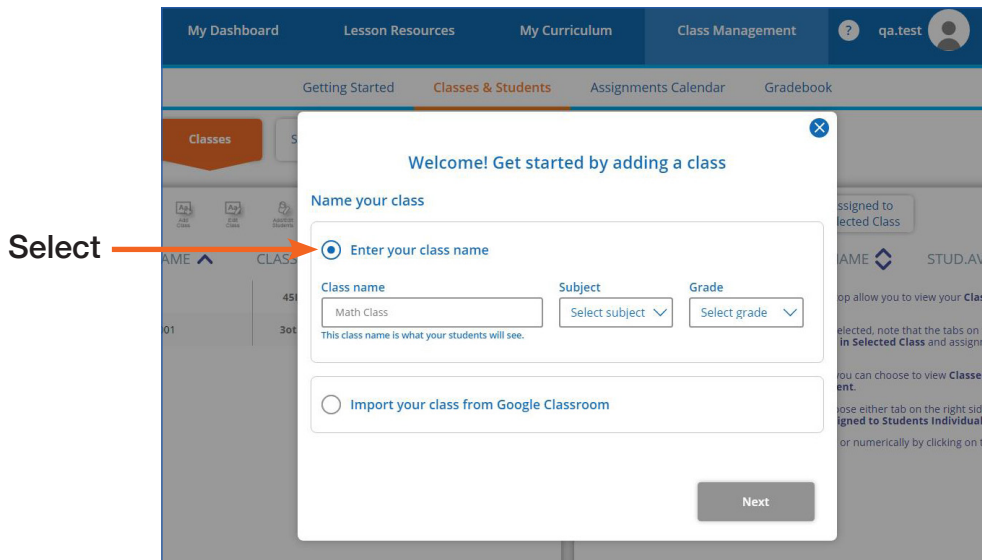


i. Add New Class

Using the Getting Started wizard, you have 2 options to Add a New Class

1. OPTION 1 – Manually Add New Class

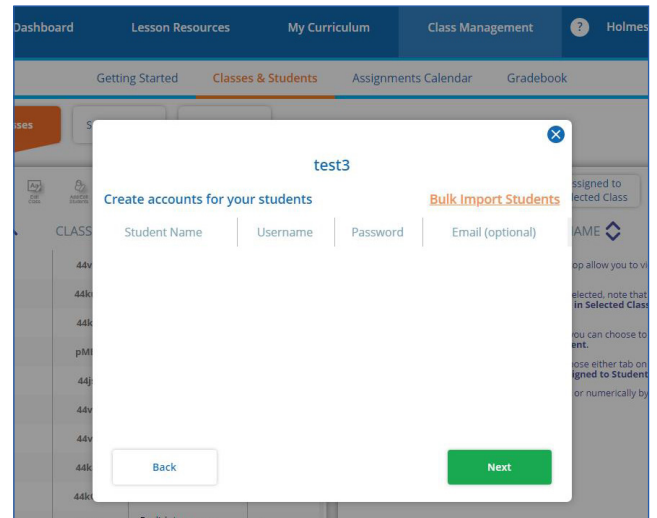
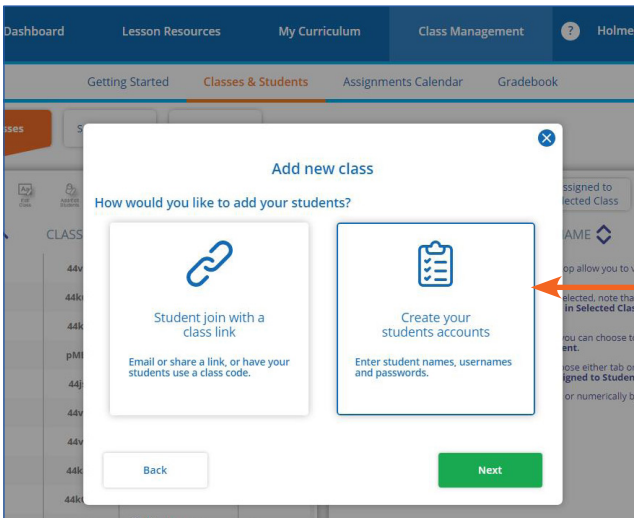
a. Enter your **Class Name**, **Subject** and **Grade** and click **Next**.



b. Add Students to Class – 2 options

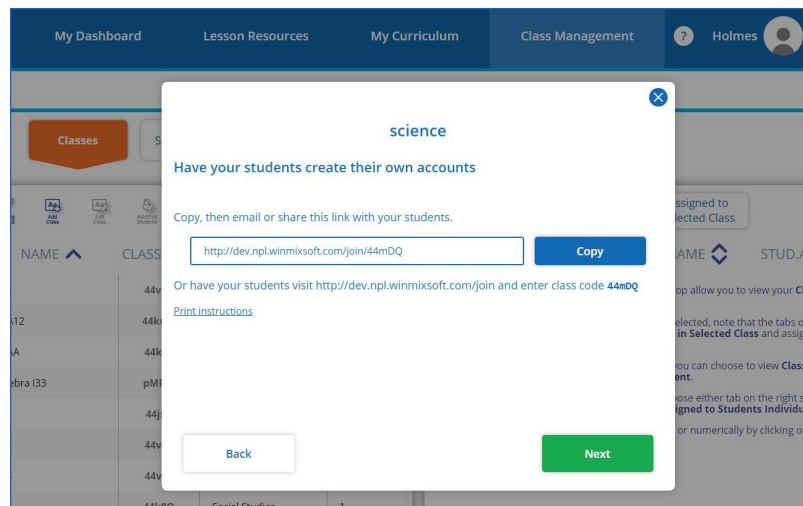
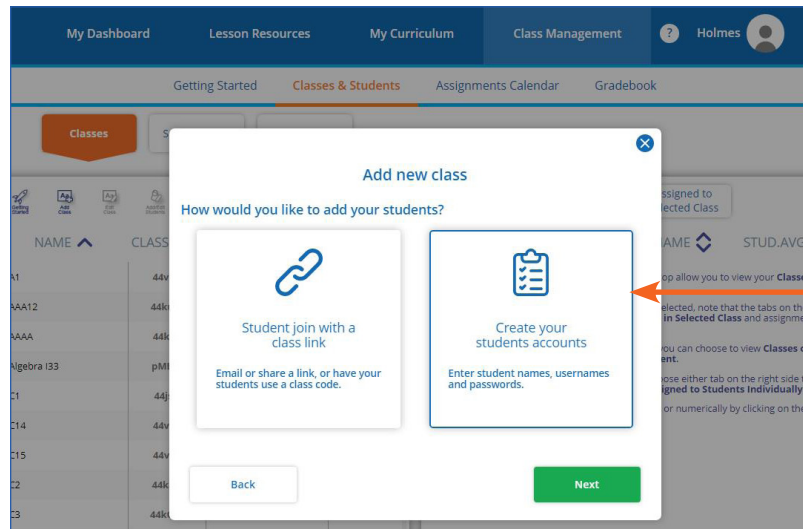
i. Create your students accounts

Select Option and click Next to Import Students by following the onscreen directions.



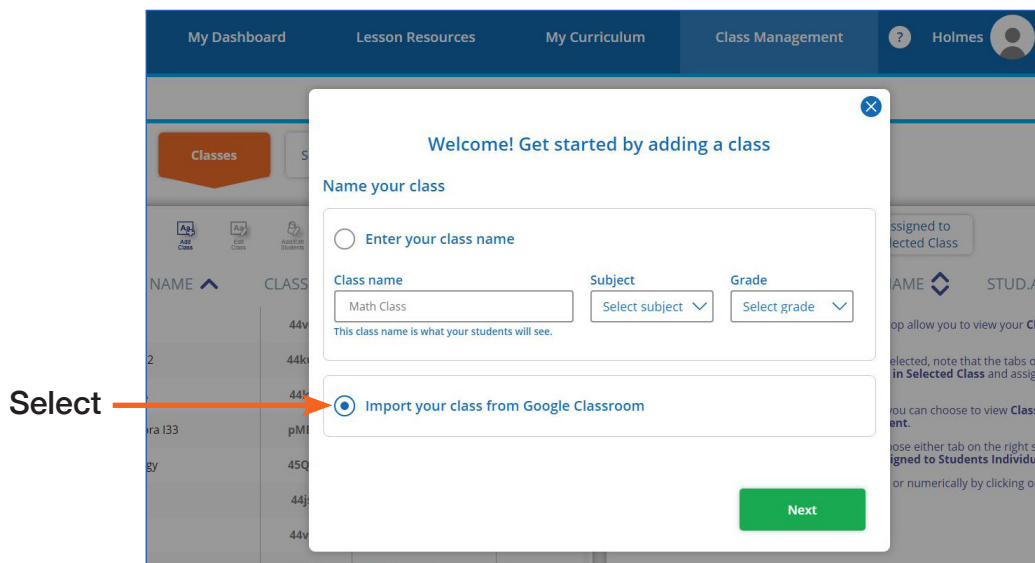
ii. Students join with a Class Link

Select Option and click Next to generate Class link and provide to your students.



2. OPTION 2 – Import Class from Google Classroom

This option will automatically import your classes and students by signing into Goggle your account.

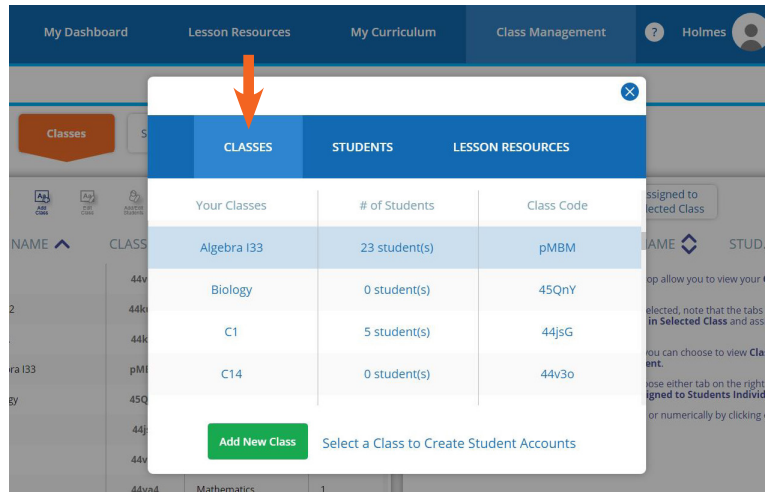


3. Managing your **Classes and Students**

After creating your classes and adding students, you may view and manage your classes and students by selecting **Getting Started** and choosing one of the following tabs:

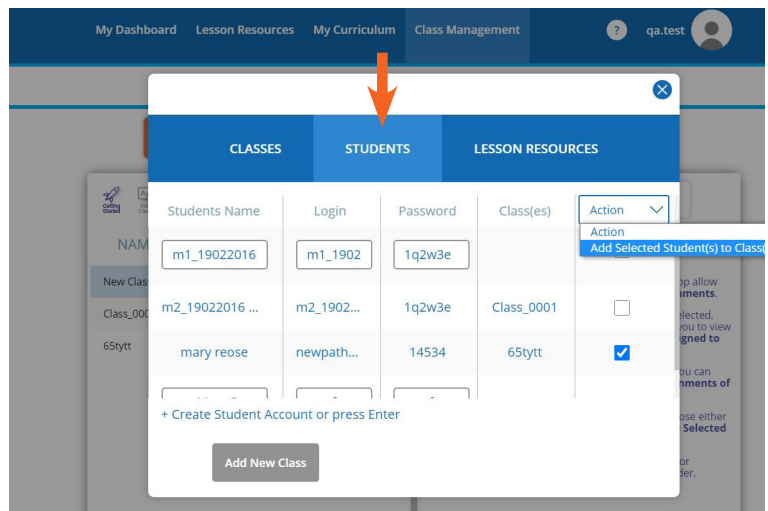
a. **CLASSES** tab

Allows you to **add new classes, view Class Codes** and **create student accounts** to add to your Classes.



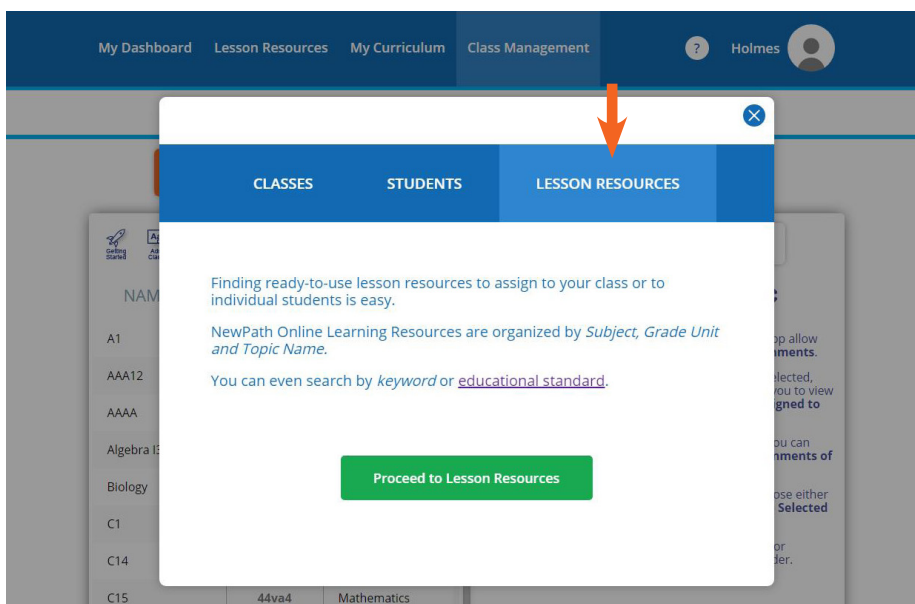
b. **Students** tab

Allows you to **Edit students** and **Add them to Classes**.



4. **Lesson Resources** tab

Provides you with links to resources to assign your classes and students.



b. CLASSES & STUDENTS

The three tabs along the top allow you to view your **Classes**, **School Roster** or **Assignments**.

The screenshot shows the 'Class Management' interface with the 'Classes & Students' tab selected. On the left, the 'Classes' tab is active, displaying a table of classes:

NAME	CLASS CODE	SUBJECT	GRADE
A1	44vqC	Mathematics	K
AAA12	44kum	Science	3
AAAA	44kee	Social Studies	7
Algebra I33	pMBM	Mathematics	1
C1	44jsG	Social Studies	2
C14	44v3o	Mathematics	1

On the right, the 'Students in Selected Class' tab is active, displaying a table of students:

LAST NAME	FIRST NAME	STUD.AVG.
-----------	------------	-----------

Text on the right side of the interface explains the tabs and sorting options:

The three tabs on the left side of the table allow you to view your **Classes**, **School Roster** or **All Assignments**.

When the **Classes** tab on the left side of the table is selected, note that the tabs on the right side of the table allow you to view the **Students in Selected Class** and assignments **Assigned to Selected Class**.

Conversely, when the **School Roster** tab is selected, you can choose to view **Classes of Selected Student** or **Assignments of Selected Student**.

When the **All Assignment** tab is selected you can choose either tab on the right side to view assignments **Assigned to Selected Class** or **Assigned to Students Individually**.

The data in each column can be sorted alphabetically or numerically by clicking on the **arrow** icon in each header.

When the **Classes** tab is selected, note that the tabs on the right side of the table allow you to view the **Students** and **Assignments** that are associated with the selected class.

Conversely, when the **School Roster** tab is selected, you can choose to view **Classes** or **Assignments** associated with the chosen **Student**.

And when the **Assignment** tab is selected you can choose either tab on the right to view to which **Classes** or **Students** a selected assignment has been assigned. The data in each column can be sorted alphabetically or numerically by clicking on the arrow icon in each header.

i. Classes Tab

The **Classes** tab allows you to create and manage your selected class using the action icons listed below.

The screenshot shows the 'Class Management' interface with the 'Classes & Students' tab selected. On the left, the 'Classes' tab is active, displaying a table of classes:

NAME	CLASS CODE	SUBJECT	GRADE
------	------------	---------	-------

On the right, the 'Students in Selected Class' tab is active, displaying a table of students:

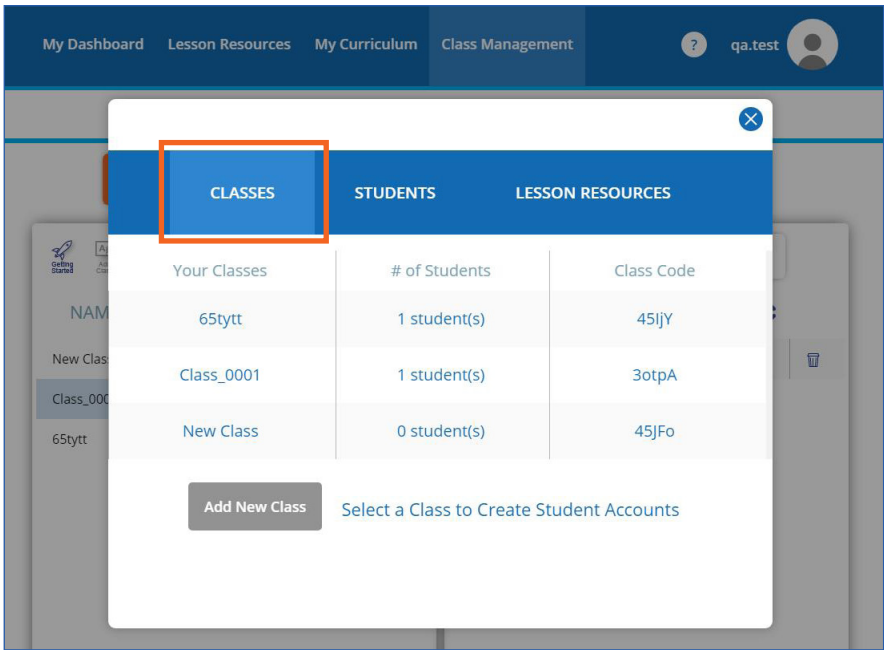
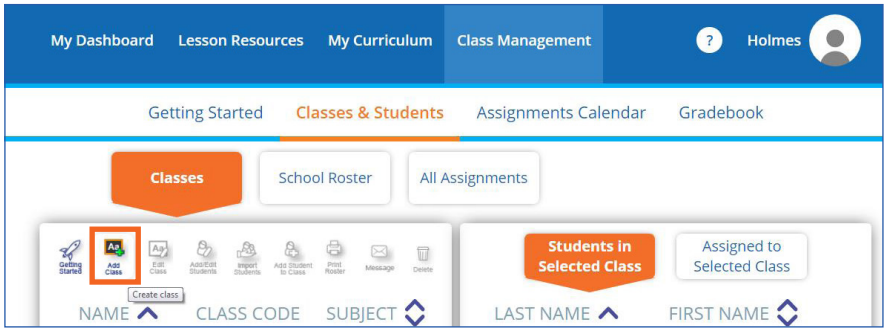
LAST NAME	FIRST NAME	STUD.AVG.
-----------	------------	-----------

Action Icons:

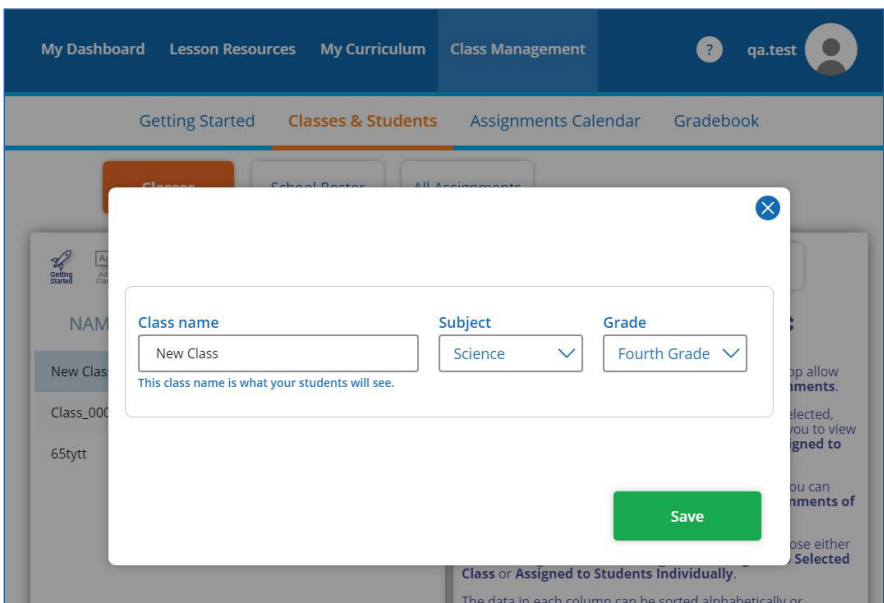
Click to select one of your classes you've created and then click on any of the action icons to complete the task.



1. Add Class



2. Edit Class



3. Add/Edit Students



My Dashboard Lesson Resources My Curriculum Class Management qa.test

New Class

Create accounts for your students [Bulk Import Students](#)

Student Name	Username	Password	Email (optional)
<input type="text" value="e.g. Mary Rose"/>	<input type="text" value="e.g. MaryR"/>	<input type="password" value="*****"/>	<input type="text" value="e.g. MaryRose@gr"/>

+ Create Student Account or press Enter

Ok

4. Import Students



My Dashboard Lesson Resources My Curriculum Class Management qa.test

Import Students

New Class

To bulk import students, open an Excel file and create the following 4 fields indicated in the example below. Enter or copy & paste your student information. Once all of the student data is completed, SAVE FILE AS ".csv" format. Click NEXT to select the file and import your students.

Last Name	First Name	User Name	Password	Email (optional)
Jone	Smith	jsmith	jsmith112	jsmith@gmail.com
John	Doe	jdoe	jdoe101	jdoe@aol.com
Sue	John	Sjohn	Sjohn223	Sjohn@abc.com

Next

My Dashboard Lesson Resources My Curriculum Class Management qa.test

Import Students

Class_0001

Click on [Import](#) to select a file.

Import

5. Add Student To Class

Getting Started Add Class Edit Class Add/Edit Students Import Students Add Student to Class Print Roster Message Delete

My Dashboard Lesson Resources My Curriculum Class Management qa.test

CLASSES STUDENTS LESSON RESOURCES

Students Name	Login	Password	Class(es)	Action
m1_19022016	m1_1902	1q2w3e		Action
m2_19022016 ...	m2_1902...	1q2w3e	Class_0001	<input type="checkbox"/>
mary reese	newpath...	14534	65tytt	<input checked="" type="checkbox"/>

+ Create Student Account or press Enter

Add New Class

Action
Add Selected Student(s) to Class(es)

6. Print Roster

Creates a pdf with the login credentials of each student which you can then print.

Getting Started Add Class Edit Class Add/Edit Students Import Students Add Student to Class Print Roster Message Delete

Print student list

NEWPATH LEARNING

Student list

Name: qa.test, qa.test Date: 08/06/20 Class: Class_0001

1

NEWPATH LEARNING.com

m2_19022016, m2_19022016
 USERNAME: m2_19022016
 PASSWORD: 1q2w3e

NEWPATH LEARNING.com

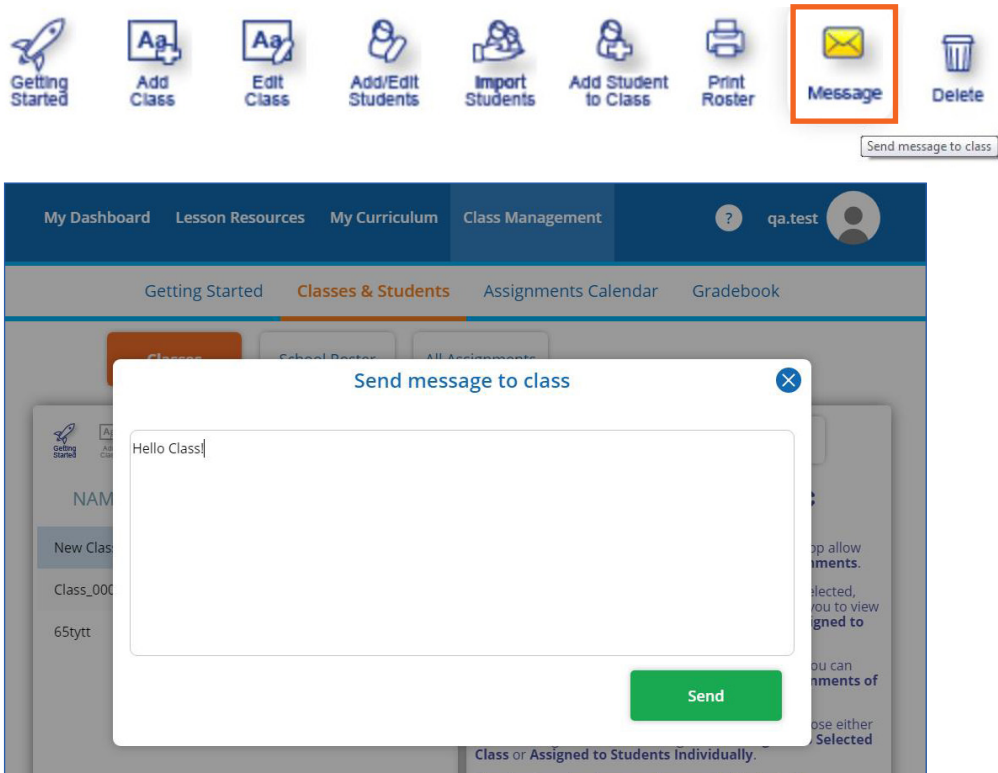
NEWPATH LEARNING.com

NEWPATH LEARNING.com

Sample Class Roster

7. Message Class

Sends an email to all students with an email address in your selected class.



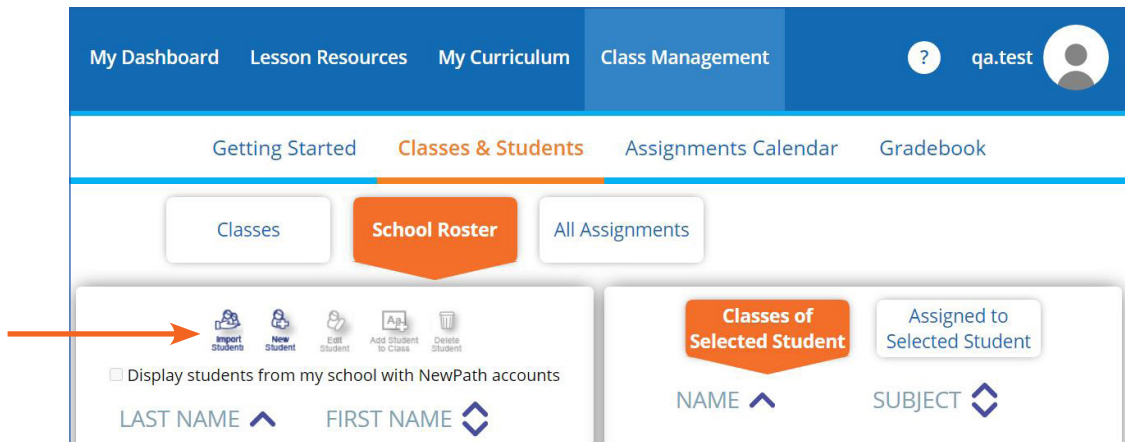
8. Delete Class

Deletes class information but not students.



ii. School Roster

The School Roster tab allows you to manage your students with the action icons outlined below:



1. Import Students

Allows you to bulk import your students.



To bulk import students, open an Excel file and create the following 4 fields indicated in the example below. Enter or copy & paste your student information. Once all of the student data is completed, SAVE FILE AS *.csv* format. Click NEXT to select the file and import your students.

Last Name	First Name	User Name	Password	Email (optional)
Jone	Smith	jsmith	jsmith112	jsmith@gmail.com
John	Doe	jdoe	jdoe101	jdoe@aol.com
Sue	John	Sjohn	Sjohn223	Sjohn@abc.com

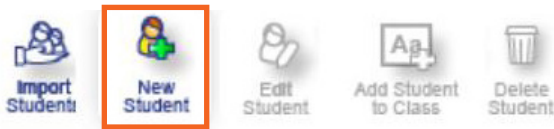
Next

Click on [Import](#) to select a file.

Import

2. New Student

Create new student account.



Add Student

First Name:

Last Name:

Username:

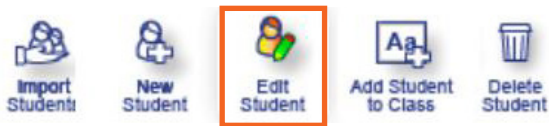
Password:

Email (optional):

Save

3. Edit Student

Edit information of existing student.



Edit Student

First Name:

Last Name:

Username:

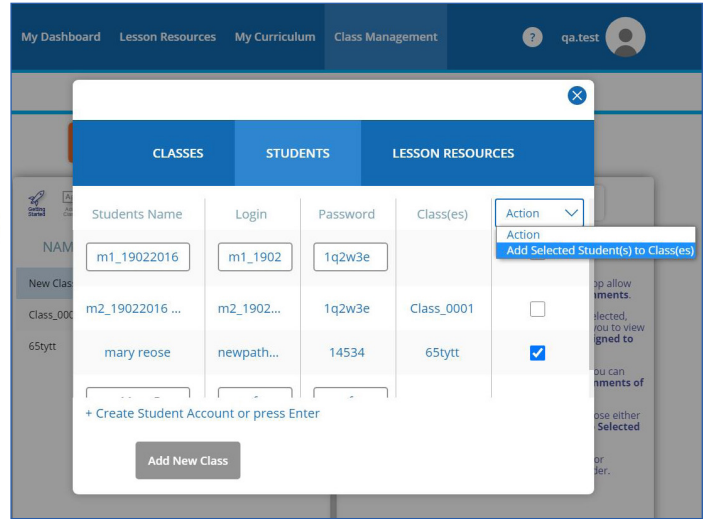
Password:

Email (optional):

Save

4. Add Student to Class

Select a student and add him/her to one of more classes.



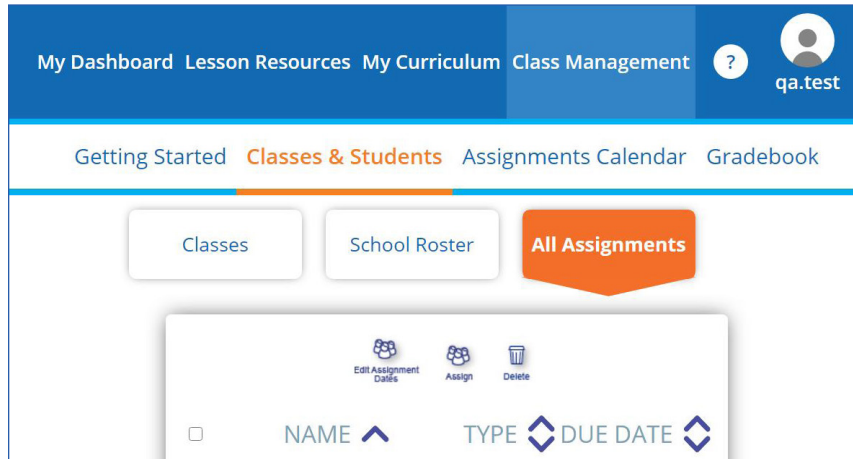
5. Delete Student

Permanently deletes student account, information and grades.



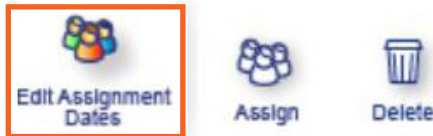
iii. All Assignments

This tab allows you to view and manage all of your assignments.

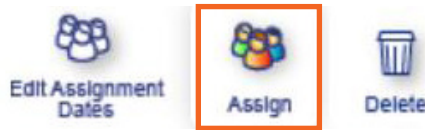


Click on an assignment and then select one of the action icons to perform one of the following tasks:

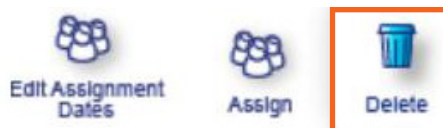
1. Edit Assignment Dates



2. Assign

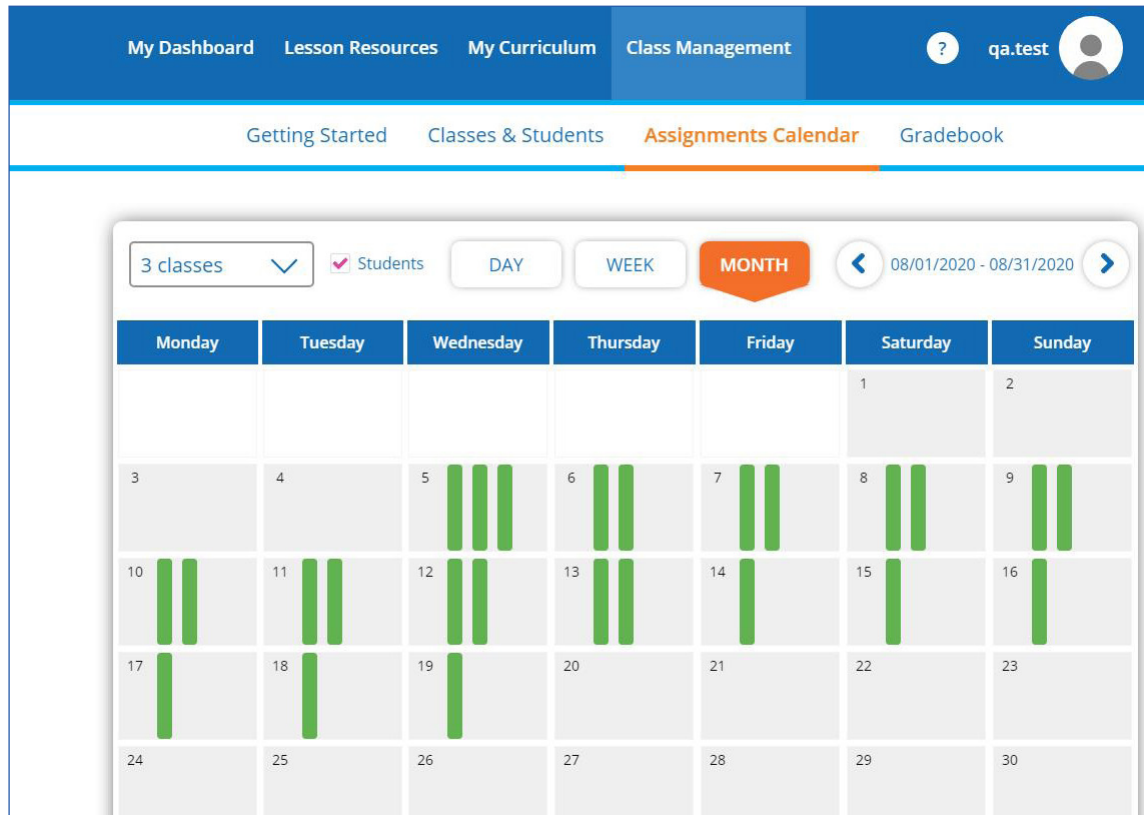


3. Delete

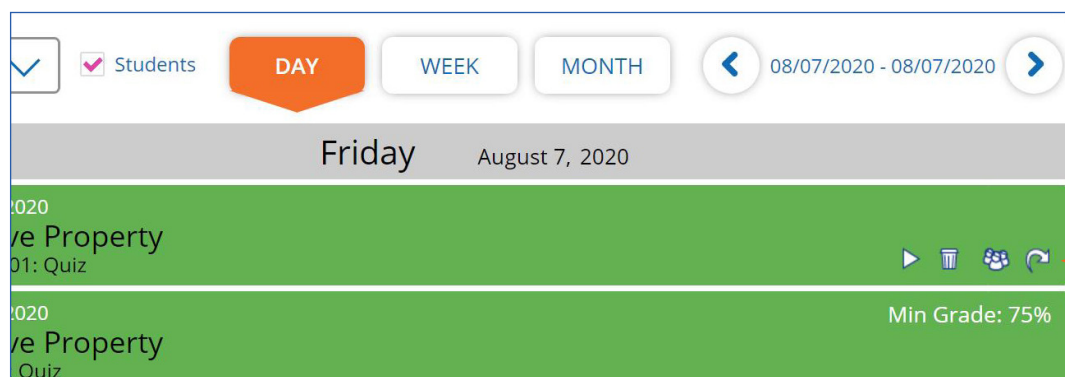


c. Assignments Calendar

The calendar displays your assignments for the selected classes by **Day**, **Week** or **Month**.



- i.* To view the calendar for one or more classes, simply click on the drop-down menu labeled classes and click on the check boxes to select your classes.
- ii.* Click on the checkbox next to **Students** to view assignments assigned to individual students.
- iii.* Click on “**Day**”, “**Week**” or “**Month**” to change calendar views.
- iv.* Roll over an assignment to view the action items which allow you to **Play**, **Delete**, **Edit Date** or **Reassign** the selected assignment.



d. Gradebook

From the drop-down menu, you can choose to look up grades for assignments assigned to an entire Class or for Individual Student Assignments.

The screenshot shows the Gradebook interface. At the top, there are navigation tabs: My Dashboard, Lesson Resources, My Curriculum, and Class Management. Below these are sub-tabs: Getting Started, Classes & Students, Assignments Calendar, and Gradebook. A dropdown menu is open, showing options: Class_0001 (selected), 65tytt, Class_0001, New Class, and Individual Student Assignments. To the right of the dropdown are buttons for Export, Print, and a date range selector (From: 02/19/2016 To: 08/06/2020). Below the dropdown is a table with columns for Student, Class, and Assignment. The table shows a student named m2_19022016 with several assignments related to 'Earth's oceans_1902' and 'Cumulative Program'.

- i. **Export** - You can export the grades for a selected class as an Excel spreadsheet.
- ii. **Print** - You can create pdf and print the grades for a selected class.
- iii. **Date Range** - You may select a date range to view the grades of a selected class.

VII. LESSON RESOURCES

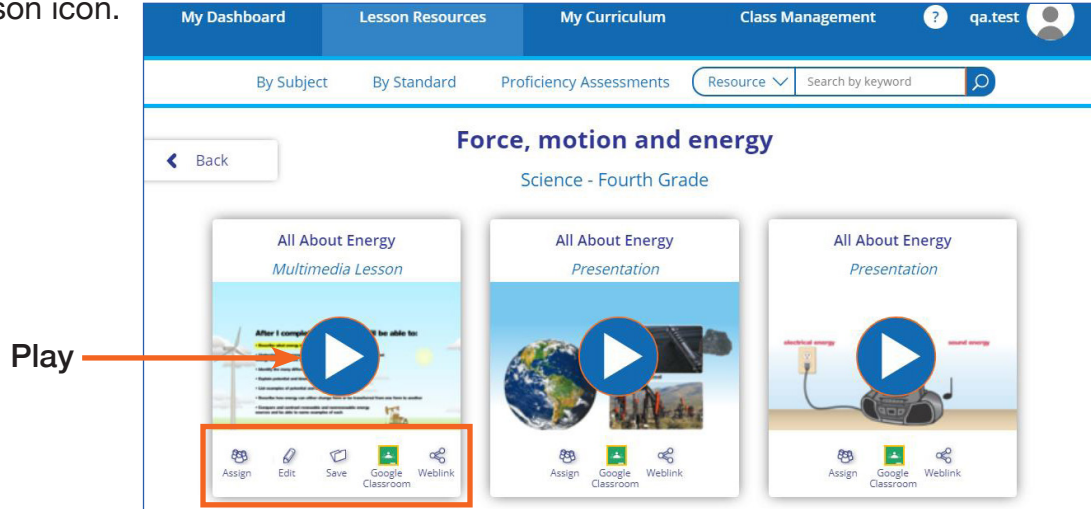
a. By Subject

The lesson resources are organized by **Subject**, **Grade** and **Topic**. Select a **Subject** and a **Grade** to view the available curriculum topics available. Then, click on a **Topic** to view the available resources covering this topic.

The screenshot shows the Lesson Resources interface. At the top, there are navigation tabs: My Dashboard, Lesson Resources, My Curriculum, and Class Management. Below these are sub-tabs: By Subject, By Standard, and Proficiency Assessments. A search bar is present with a dropdown menu for 'Resource' and a search icon. The main content area is a grid of subject cards: Math, ELA / Reading, Social Studies, Elementary Science (highlighted), Middle School Science, and High School Science. Below the subject cards is a grid of topics. The 'Elementary Science' card is expanded, showing a list of topics for each grade level (First Grade to Fifth Grade). The topics are: EARTH & SPACE (Changes on earth, Earth in space, How Does the Earth's Surface Change?, Natural resources, Rocks, Minerals, and soil, The solar system), FORCES, MOTION & ENERGY (All About Energy, Energy, Forces and motion-how things move, Sound, Work and machines), and Grouping of Plants (Grouping of Plants, How do plants grow?, Life Cycles of Plants and Animals, Main Parts of Plants), TECHNOLOGY (Did you Know... 3rd grade, Hands-on Lab Skills / Science).

i. Preview/Play a resource

To preview the lesson resource, click on the **Play** icon that is on the center of the lesson icon.



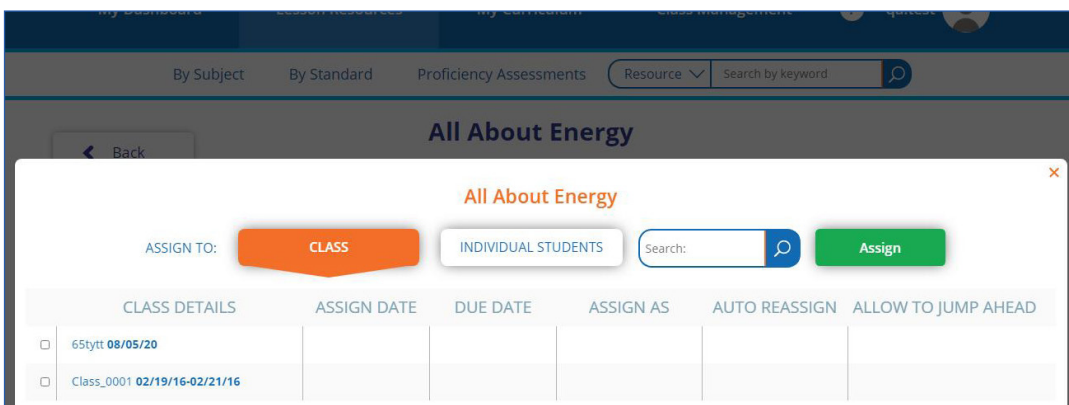
ii. Action Icons for Resources

Along the bottom of each resource, a list of action buttons are included which allow you to **Assign**, **Edit**, **Save**, assign to **Google Classroom** or create a **Weblink** to share or post on your school webpage.



iii. Assigning Lessons to Classes and/or Students Individually

A lesson resource can be assigned to one or more classes or to individual students by first selecting the **Assign** icon.



1. To assign, choose either the **Class** tab to assign to one or more classes or the **Individual Students** tab to select one or more students.
2. Select an **Assign** and **Due Date**.
3. As an option, you may choose to **Auto Reassign** the lesson if a desired grade is not reached by the student.
4. You may also choose to Not Allow students to **Jump Ahead** in a lesson by deselecting the check box. This will force students to complete the lesson in the page order provided without skipping a section.

b. By Standard

Resources may also be searched by state standard.

My Dashboard Lesson Resources My Curriculum Class Management ? qa.test

By Subject **By Standard** Proficiency Assessments Resource Search by keyword

[Common Core State Standards](#)
[National STEM Standards](#)
[Next Generation Science Standards](#)
[U.S. National Standards](#)
[21st Century Skills Framework](#)
[Alabama Common Core Standards](#)
[Alabama Standards](#)
[Alaska Standards](#)
[Arizona Common Core Standards](#)
[Arizona Standards](#)
[Arkansas Common Core Standards](#)
[Arkansas Standards](#)
[California Common Core Standards](#)
[California Standards](#)
[Colorado Common Core Standards](#)
[Colorado Standards](#)
[Connecticut Common Core Standards](#)
[Connecticut Standards](#)
[Delaware Common Core Standards](#)
[Delaware Standards](#)
[Florida Common Core Standards](#)
[Missouri Standards](#)
[Montana Common Core Standards](#)
[Montana Standards](#)
[Nebraska Standards](#)
[Nevada Common Core Standards](#)
[Nevada Standards](#)
[New Hampshire Common Core Standards](#)
[New Hampshire Standards](#)
[New Jersey Common Core Standards](#)
[New Jersey Standards](#)
[New Mexico Common Core Standards](#)
[New Mexico Standards](#)
[New York Common Core Standards](#)
[New York Standards](#)
[North Carolina Common Core Standards](#)
[North Carolina Standards](#)
[North Dakota Common Core Standards](#)
[North Dakota Standards](#)
[Ohio Common Core Standards](#)
[Ohio Standards](#)
[Oklahoma Common Core Standards](#)

- i. Simply click on a **State Standard** and then select your **Subject** and **Grade**. Beneath each standard is a listing of the various resources that are correlated to your selected state standard.

Back Build-A-Lesson

English Language Arts
Select a Grade: K 1 2 3 4 5 6 7 8 9

Mathematics
Select a Grade: K 1 2 3 4 5 6 7 8 9

To create a custom lesson, click on the check boxes of the files you'd like to add to your lesson and then click on the Build-A-Lesson button at the top. Click on the resource title to View, Edit, or Assign it.

NY.CC.5.G. Geometry
Geometry

Classify two-dimensional figures into categories based on their properties.

5.G.3. Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category. For example, all rectangles have four right angles and squares are rectangles, so all squares have four right angles.

- Flip Charts [Dot to Dot](#)
- Flip Charts [Math Grade 4](#)
- Flip Charts [Polygons](#)
- Flip Charts [Polygons](#)
- Flip Charts [Shape Up](#)
- Vocabulary Terms [Shapes](#)
- Vocabulary Terms [Polygon Characteristics](#)
- Vocabulary Terms [Perimeter](#)
- Quiz, Flash Cards, Worksheet, Game [Area](#)
- Quiz, Flash Cards, Worksheet, Game [Shapes](#)
- Quiz, Flash Cards, Worksheet, Game [Polygon Characteristics](#)
- Quiz, Flash Cards, Worksheet, Game [Perimeter](#)
- Quiz, Flash Cards, Worksheet, Game [Perimeter](#)

5.G.4. Classify two-dimensional figures in a hierarchy based on properties.

- Flip Charts [Area & Circumference of Circles](#)
- Flip Charts [Area, Volume & Perimeter](#)
- Flip Charts [Area, Volume & Perimeter](#)

Available resources for a selected standard

- ii. Click on a title to select a resource and then click on the action icons to **View**, **Edit**, **Save**, **Assign**, assign to **Google Classroom** or generate a **Weblink**.

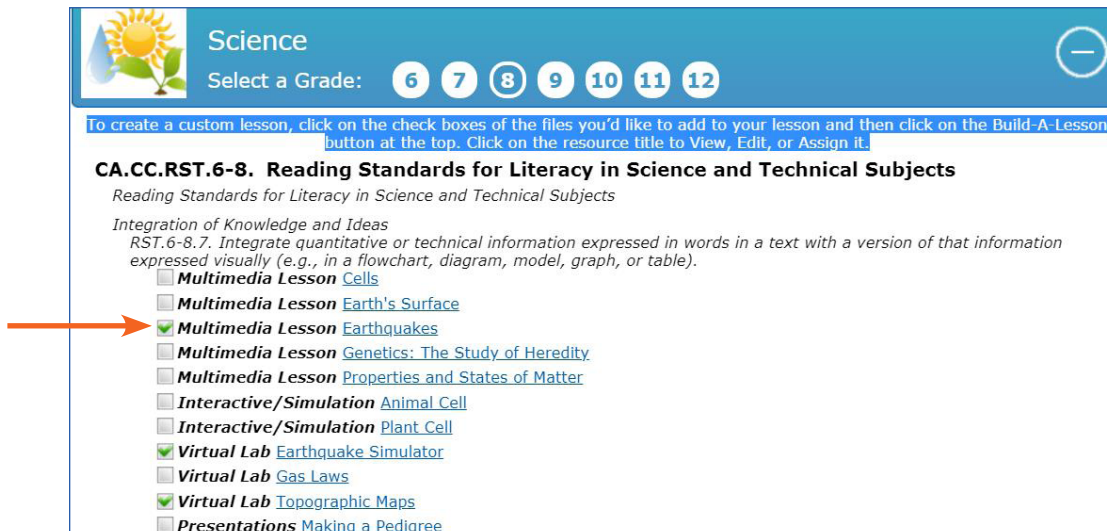


Atmosphere and Weather
Science, Grade 6

Back

View Table of contents Edit Assign Save Weblink

- iii. To create a custom lesson consisting of a collection of resources, click on the check boxes of the resources you'd like to add to your lesson and then click on the **Build-A-Lesson** button at the top.



Science
Select a Grade: 6 7 8 9 10 11 12

To create a custom lesson, click on the check boxes of the files you'd like to add to your lesson and then click on the Build-A-Lesson button at the top. Click on the resource title to View, Edit, or Assign it.

CA.CC.RST.6-8. Reading Standards for Literacy in Science and Technical Subjects
Reading Standards for Literacy in Science and Technical Subjects
Integration of Knowledge and Ideas
RST.6-8.7. Integrate quantitative or technical information expressed in words in a text with a version of that information expressed visually (e.g., in a flowchart, diagram, model, graph, or table).

- Multimedia Lesson** [Cells](#)
- Multimedia Lesson** [Earth's Surface](#)
- Multimedia Lesson** [Earthquakes](#)
- Multimedia Lesson** [Genetics: The Study of Heredity](#)
- Multimedia Lesson** [Properties and States of Matter](#)
- Interactive/Simulation** [Animal Cell](#)
- Interactive/Simulation** [Plant Cell](#)
- Virtual Lab** [Earthquake Simulator](#)
- Virtual Lab** [Gas Laws](#)
- Virtual Lab** [Topographic Maps](#)
- Presentations** [Making a Pedigree](#)

c. Proficiency Assessments

A **proficiency exam** can be used to assess student proficiency in core academic skill areas to identify strengths, weaknesses and opportunities to improve curriculum and instruction and learning outcomes. You can create a proficiency exam for one or more academic skills which you select from over 1000 available topics organized by **subject, grade** and **educational standard**.

The screenshot displays the 'Proficiency Assessments' interface. At the top, there is a navigation bar with 'My Dashboard', 'Lesson Resources', 'My Curriculum', and 'Class Management'. Below this, there are tabs for 'By Subject', 'By Standard', and 'Proficiency Assessments'. A search bar is present with a 'Resource' dropdown and a 'Search by keyword' input. A slider is set to '30 questions'. There are buttons for 'Preview' and 'Save and Assign'. Below these are two columns of topic selection. The left column has a list of topics with 'TOPIC', 'SUBJECT', and 'GRADE' headers. The right column is empty with the text 'No topics have been selected for the proficiency exam.' Three orange arrow icons (single right, double right, and single left) are positioned between the two columns.

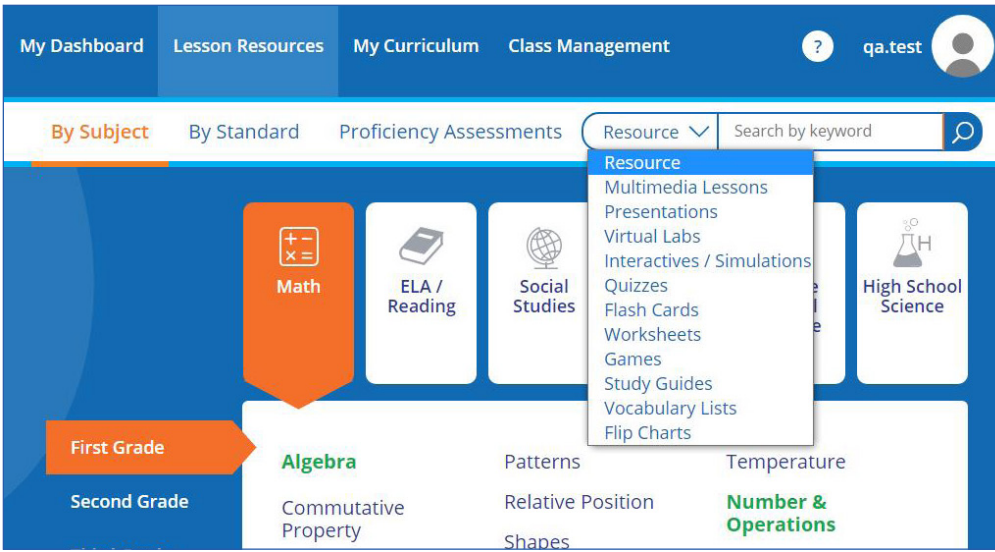
Key Icons and Symbols to Proficiency Exams

- (>) This icon adds the highlighted topic to your list
- (>>) This icon adds all of the available topics displayed to your selection list
- (<) This icon removes the highlighted topic to your selection list
- (<<) This icon removes all of the topics from your selection list

- i. From the drop-down menus click on the check boxes to choose one or more subjects and grades to display the available core academic skill. A proficiency exam will automatically be created with up to 75 questions from the skill areas which you select. Click on “**By Standard**” to select topics based on state and national academic standards.
- ii. Click to highlight a skill of your choice and click on the (>) to **add** it to your list or click on (>>) to select all the skills for the subject(s) and grade(s) chosen. Click on (<) to **remove** a skill area from your list or click on (<<) to remove them all.
- iii. Using the slider, select the number of questions you would like to make up the proficiency exam up to a maximum of 75 questions. Equal number of questions will be drawn from each selected skill topic. In case of a remainder, one of the topics will contain extra questions. **Note: If only one skill topic is selected a maximum of 30 questions can be selected.**
- iv. Click on the **Preview** button to review your custom proficiency assessment.
- v. Click on **Save and Assign** to first save your assessment in My Lessons and then select your **Class** or **Students** to assign.

d. Search by Resource and/or Keyword

Appropriate learning resources for your needs may be searched by **type** and/or **keyword** entered in the search field.

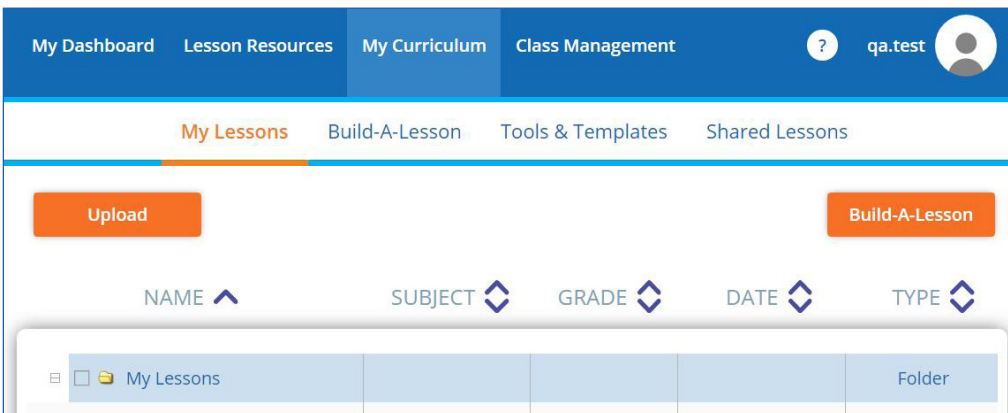


1. Enter keyword
2. Select resource type if you're looking for specific resources

VIII. MY CURRICULUM

a. My Lessons

My Lessons provides you with cloud storage of your custom lessons or activities you create, save, or files you upload.

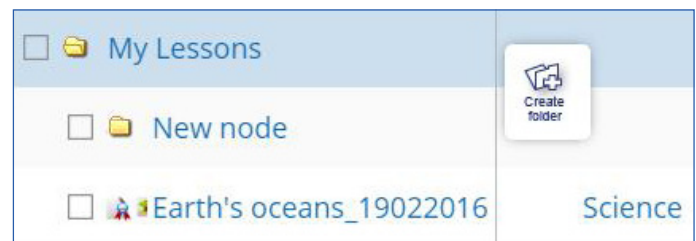


b. Saving My Lessons

Any time you customize a lesson, create a new activity or simply like an activity and would like to save it to **My Lessons**, simply click to highlight the activity and then click on the **Save** icon to save it to My Lessons in a folder which you designate.

i. Create a New Folder

You can create new folders in **My Lessons** by **right clicking** on a folder where you'd like your new folder created and then clicking on **Create Folder**. Similarly you can **rename** or **delete** a folder.



To organize your files you can drag and drop any file to another folder.

ii. Create a custom lesson/presentation

You can create a **custom lesson/presentation** with any of the files saved in My Lessons. To create a custom lesson, click on the check boxes of the files you'd like to add to your lesson and then click on the **Build-A-Lesson** button. This action will add your selected files to the **Build-A-Lesson** screen which you can then click to view the presentation, Save it, assign it, or send it as a link to a colleague to view.

iii. My Lessons Action Icons

You can **Assign, View, Edit, Copy, Rename, Delete**, share to **Google Classroom**, create **Weblink** or **Share** any of the resources saved in My Lessons section by using the corresponding action icons.



c. Build-A-Lesson

With **Build-a-Lesson** you can create custom multimedia lessons and in-class lectures/presentations with various learning resources such as tutorials, interactives, virtual investigations, glossary terms, quizzes, flash cards, games, study guides, worksheets and even incorporate media files from NPL, File, Web, Flickr, YouTube and Kahn Academy. The custom lesson can then be assigned to a class or to individual students or saved for an in-class presentation.

Build a **custom lesson** using NewPath's Multimedia Lesson Resources, Study Guides, Glossary Terms, Assessments, Flash Cards, Worksheets and Games; incorporate Visual Resources from the web such as YouTube, Kahn Academy, CDC, NASA, among others, or teaching resources that you create!

To build a custom lesson, start by selecting a curriculum content source from the following menu items:

- Newpath Curriculum
- Shared Curriculum
- My Curriculum
- Select by Standard

You can incorporate a variety of learning objects contained in these sources to build a single lesson or an entire course!

TITLE	SUBJECT	GRADE	TYPE
Systems of the Human Body 1: Protection, Reproduction a...	Life Science/Biology	6-12	Lesson
Systems of the Human Body 1: Mixing and Controlling the ...	Life Science/Biology	6-12	Lesson
Systems of the Human Body 2: Providing Fuel and Transpo...	Life Science/Biology	6-12	Section
Food and Nutrition			Section
Food and Cellular Energy			Presentation
Nutrients			Section
Types of Nutrients			Section
Passes and Interact			Section
Review			Section
Digestive System - Fuel from Food			Graphic Organizer
Digestive System Fun...			Section
Organs of the Digest...			
Mouth and Oral Care			
Esophagus			
Stomach			
Pancreas			
Liver			

TOPIC	SUBJECT	GRADE	Category
Giving Change from \$1.00	Mathematics	3	Math
Graphs and Charts	Mathematics	3	Math
Greater Than/Less Than	Mathematics	3	Math
Measurement	Mathematics	3	Math
Multiplication	Mathematics	3	Math
Number Words to 1,000	Mathematics	3	Math
Odd/Even Numbers	Mathematics	3	Math
Open Number Sentences	Mathematics	3	Math
Ordering and Comparing Numbers	Mathematics	3	Math
Patterns	Mathematics	3	Math
Place Value	Mathematics	3	Math
Probability	Mathematics	3	Math
Programming	Mathematics	3	Math
Rounding to Nearest 10	Mathematics	3	Math

- i. Your **Custom Lesson** on the left column contains two top level folders: **Course/Lesson** and **Lesson Resources**.

The **Course/Lesson folder** contains your main lesson which allows you to add/incorporate basically any type of learning objects. To better organize your Custom Lesson, you can create additional subfolder under the main Course/Lesson folder. To create a subfolder under the main Course/Lesson folder, hold the mouse cursor over it, right click and select **Create Folder**. The new folder can then be named, renamed or deleted by right clicking on it.

You may also click on the **New Folder** icon to create a new subfolder.

Subfolders can be sequenced by clicking to highlight the folder and then clicking on the **Up** or **Down** icons to move them accordingly. Similarly, files can be ordered within a subfolder by clicking to highlight the file and then clicking on the Up or Down icons. Subfolders and files can also be moved by dragging and dropping them to a new location.

The **Lesson Resources** folder contains three subfolders which allow you to incorporate extra support learning resources to supplement your custom lesson. **Lesson Resources** include Visual Resources (images, videos clips, etc.), Glossary (vocabulary terms) and Study Aids (printable resources, such as pdfs).

The column on the right displays the learning objects from a curriculum source which you can select from the drop down menu.

- ii. Click on the **Lesson Properties** icon which allows you to enter a lesson name, subject and grade, along with a lesson overview, educational standards addressed and any related resource links.

- iii. To create a custom lesson, start by selecting a curriculum content source from the drop down menu which includes **Multimedia Lessons, NewPath Topics, My Curriculum, and Media**. You can add/incorporate a variety of learning objects contained in these sources to your custom lesson.

- iv. For example, if you select **Multimedia Lessons** from the drop down menu a list of the titles that are available will be displayed. Click on the <+> plus icon next to each lesson name to display a table of contents and the lesson objects that it includes. Lesson objects types consist of **Presentations** (tutorials), **Interactives, Virtual Labs, Glossary, Visual Resources, Study Aids** (printable guides).

You may incorporate/add an entire section of a lesson contained within a folder, or individual files by simply dragging and dropping your selection to your Course/Lesson folder in your Custom Lesson column. As an alternative method, to incorporate a learning object to your custom lesson, you can click on an object to select it and then click on the **Add** button.

- v. To add content from the **NewPath topics**, simply first select it from the drop down menu. Then, select your **subject(s), grade(s)** or by standard to list the available topics available for your selection. Simply drag and drop any topic to your Custom Lesson column or click to highlight a topic and then click on the **Add As** button. Any topic can be added to your Custom Lesson in the form of 1) Quiz, 2) Flash Cards, 3) Worksheet, 4) Game or 5) Study Guide.

Note: *Worksheets and Study guides can be added to the main Course/Lesson folder or to the Study Aids folder as extra support/reference materials for your Custom Lesson.*

- vi.* You may also add saved content from **My Lessons** by first selecting from the drop down menu. Simply drag and drop any of your saved content in My Lessons to your Custom Lesson side or highlight a file and click on the Add button.

- vii.* Media files can also be added to your **Custom Lesson**. Once you've selected a Media source from the drop down menu, you can then have the option of searching for media from the following sources:
 - a. **NPL** (media files from NewPath Learning)
 - b. **My Media** (media files you've saved online)
 - c. **File** (media files you've saved on your local computer drive)
 - d. **Web** (media files from the Internet)
 - e. **Flickr** (media files from Flickr)
 - f. **YouTube** (Movie clips files from YouTube)
 - g. **Khan Academy** (movie clips from Khan Academy)

To add any media file from one your selected sources, simply drag and drop a file or click on the <+> add icon to add it to your Custom Lesson.

To add a description or to change the name of the selected media file, simply click on the image to display the edit screen.

- viii.* Once you've finished adding all of the learning objects for your Custom Lesson and sequenced them appropriately, you can then save your Custom Lesson to My Lessons by clicking on the Save button to display the save lesson screen. The Save screen allows you to enter a lesson name, subject and grade and also choose the folder you'd like your lesson saved in.

Alternatively, you may click on the **Save & Assign** button which will first prompt you to save your Custom Lesson and then assign it to one or more classes or individual students.









d. Tools & Templates



Tools & Templates section provides easy access to the tools all on one screen to create custom activities of your own. You may then save them, assign them to your classes and students or even share them with your colleagues.

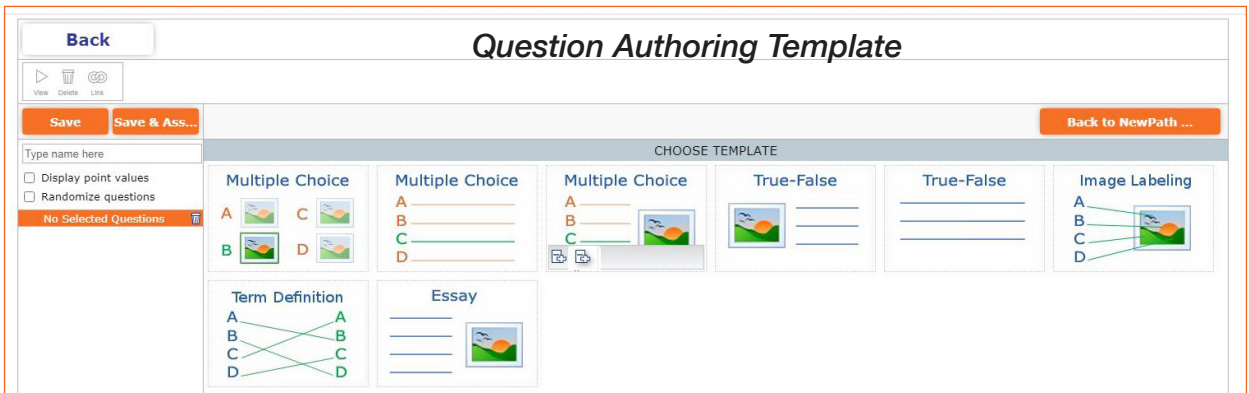
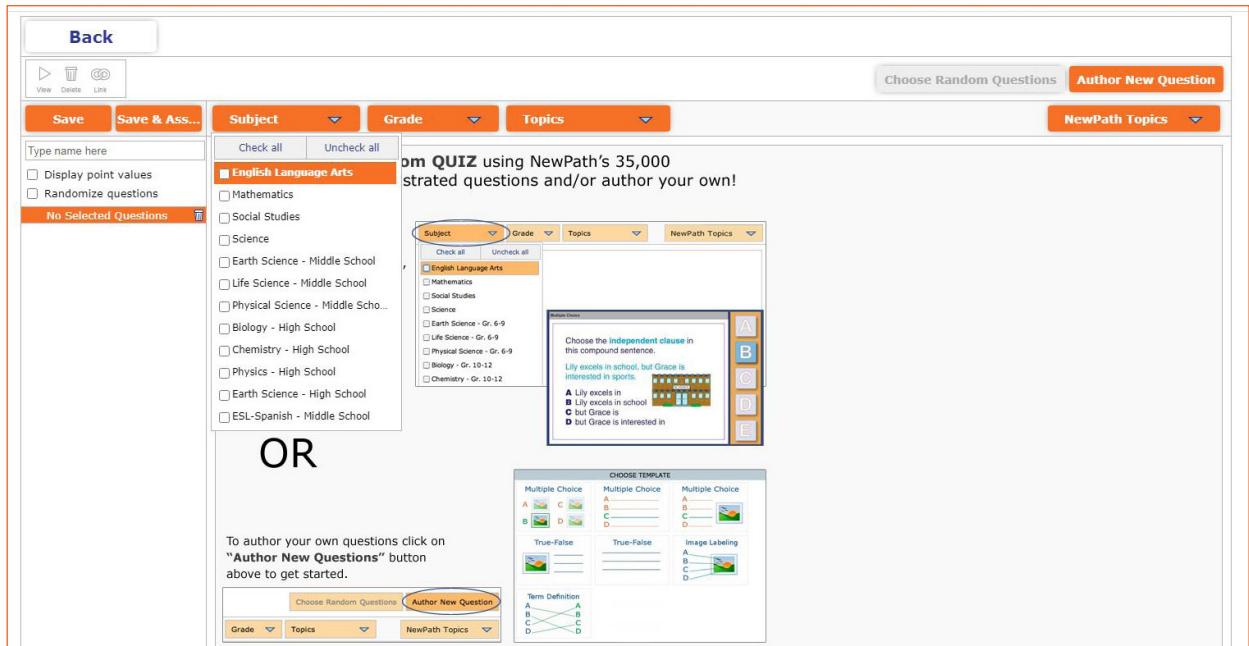
Create, Save, Assign & Share Your Custom Curriculum

Use the tools below to create custom activities of your own. You may then save them, assign them to your classes and students or even share them with your colleagues.

 <p>Create a Custom Quiz</p>	 <p>Create Custom Flash Cards</p>	 <p>Create a Custom Worksheet</p>
 <p>Create a Custom Game</p>	 <p>Create a Custom Study Guide</p>	 <p>Create Custom Vocabulary Lists</p>
 <p>Create a Custom SlideShow</p>	 <p>Upload a File</p>	

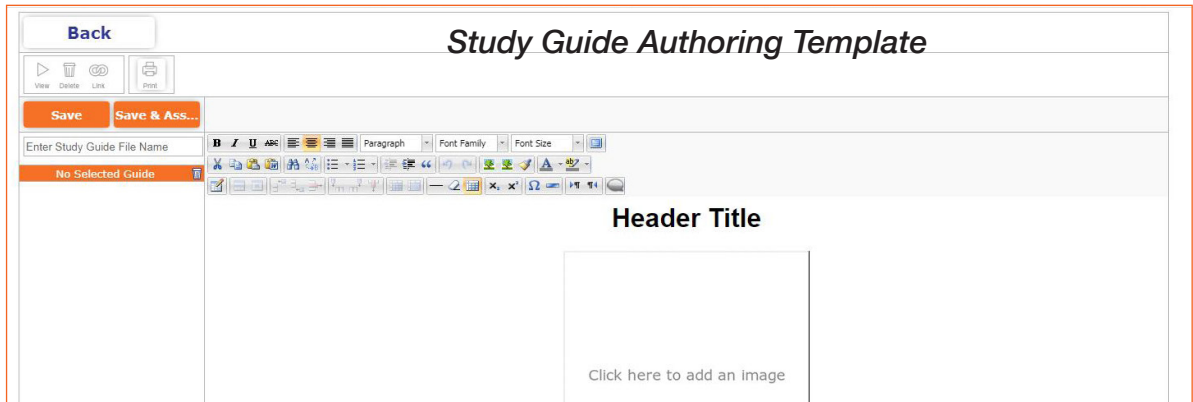
i. Custom Quiz, Flash Card Set, Worksheet and Games

You can create a **Custom Quiz**, **Flash Card Set**, **Worksheet** or **Game** by selecting any question from NewPath’s library of over 35,000 sorted by *subject*, *grade level*, *topic* or *curriculum standard* and even combine them with questions which you author using the build-in templates.



ii. Create a Custom Study Guide

You can create a custom study guide by selecting any guide from NewPath’s library of over 1000 sorted by subject, grade level, topic or curriculum standard and even combine them with study guides which you author using the build-in templates.



iii. Create a Custom Dictionary/Vocabulary List

Create a custom vocabulary list set by selecting any illustrated term from NewPath's library of thousands sorted by subject, grade level, topic or curriculum standard and even combine them with terms which you author using the build-in templates.

Back

View Delete Link Print

Find Terms **Author New Term**

Save Save & Ass... Subject Grade Topics NewPath Topics

Type name here

No Selected Terms

Science

- Earth Science - Middle School
- Life Science - Middle School
- Physical Science - Middle School
- Biology - High School
- Earth Science - High School
- Human Body - Middle School

click "By standard" to select terms that correlate to your specific state and national educational standards.

OR

To author your own questions click on "Author New Term" button above to get started.

Author New Term

Grade Topics By Standard

VOCABULARY LISTS using NewPath's illustrated terms and/or author your own!

TOPIC	SUBJECT	GRADE
Agents of Erosion and Deposition	Earth Science - Gr. 6-9	6
Climate	Earth Science - Gr. 6-9	6
Earth's Atmosphere	Earth Science - Gr. 6-9	6
Earth's energy resources	Earth Science - Gr. 6-9	6
Earth's Fresh Water		
Earthquakes		
Exploring the Oceans/Oceanography		
Peaks		
Geologic time		
Groundwater Resources		
Introduction to earth science		

community different populations of plants and animals living and interacting with one another in a particular area

desert the driest of all ecosystems where there are few plants and very small amounts of rainfall

environment everything that surrounds a living thing or person

grassland an ecosystem with tall grasses but no trees which receives very little rain

Term Photosynthesis

Definition a process by which green plants, algae, and some bacteria, use energy

Media

WATER CO₂ CHLOROPLAST SUGAR OXYGEN

Save term New term

View Delete Link Print

Save Save & Ass... Back to NewPath ...

Type name here

No Selected Terms

Term

Definition

Media

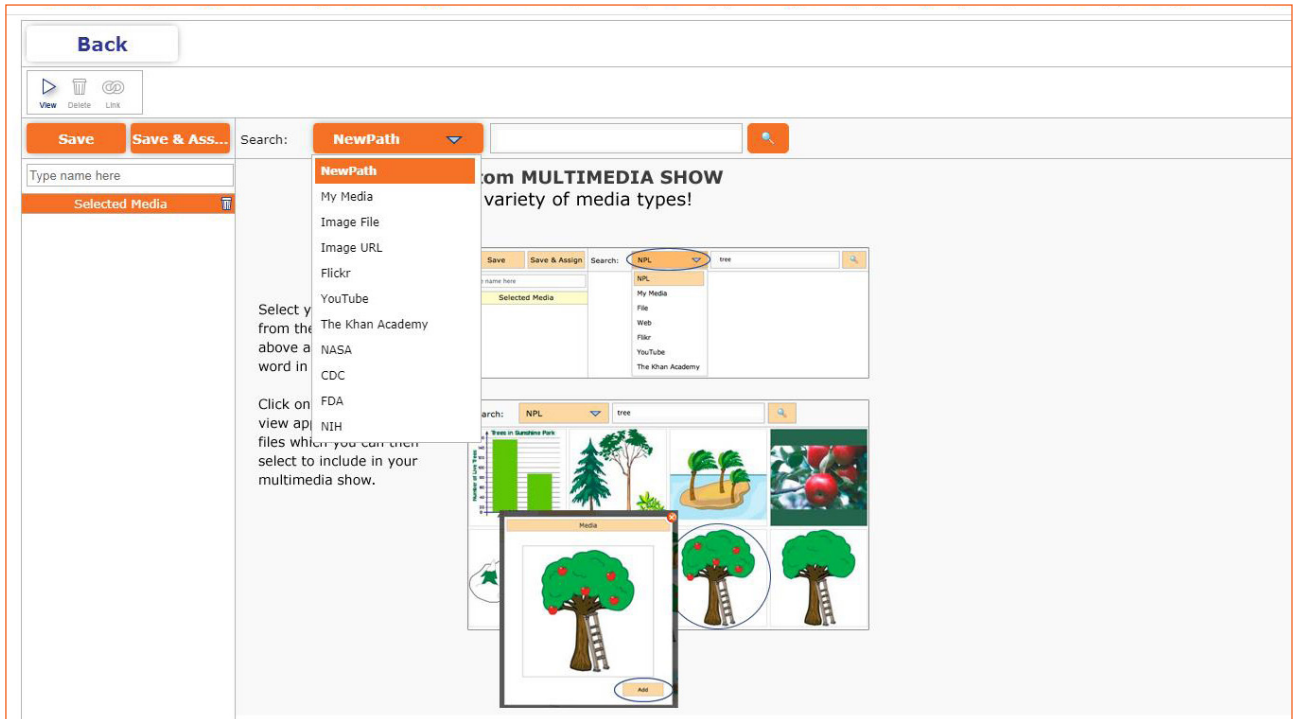
Click to load media

Save term New term

Vocabulary Authoring Template

iv. Create a Custom Slide Show

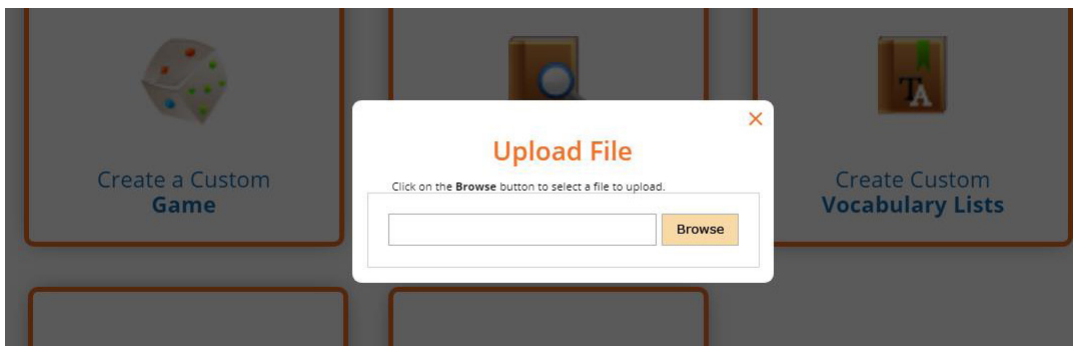
Create a custom multimedia show by combining NewPath illustrations and photographs, as well as other media types from a variety of sources including the Web, Flickr, YouTube and Kahn Academy.



v. Upload a File

Click on **Upload a File** to upload a file stored locally on your computer or server and save it in My Curriculum. Files types which you may upload and save include **pdf, doc, docx, ppt, pptx, pps, ppsx, xls, xlsx**.

Once uploaded and saved in **My Lessons**, uploaded files can then be incorporated in any of your custom lesson and curriculum activities and assigned to your students.

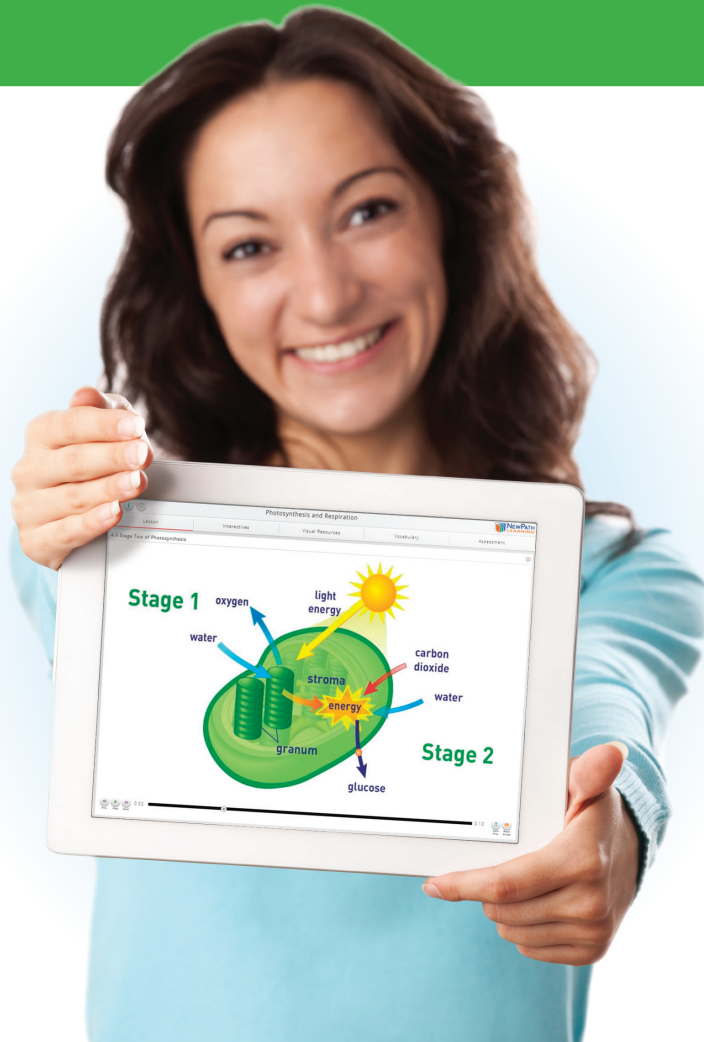


e. Shared Lessons

Shared curriculum is a collection of learning activities created by other teachers which can be searched, copied to your online **My Lessons** and modified. Shared curriculum can complement your curriculum. **Note: As a premium subscriber you have the option of which activity or lesson, if any to share with other subscribers, or with colleagues within your school.**

The screenshot displays the 'Shared Lessons' page. At the top, there is a navigation bar with 'My Curriculum' selected. Below it, a secondary navigation bar highlights 'Shared Lessons'. The main area contains a table with the following data:

NAME	SUBJECT	GRADE	DATE	TYPE	CREATOR
SMT MEDIA LIST			01/14/2013	Visual resources	Mr Scherlock Holmes
SMT MEDIA LIST			01/14/2013	Visual resources	Mrs Karla Bruni
sample videos			03/04/2013	Visual resources	Mr Scherlock Holmes
Rocks	Earth Science - Middle ...	7	11/25/2012	Quiz	null
QuizTermDef			10/19/2012	Quiz	Mr Alex Hitchinson
Quiz Custom Cards	Science	1	08/13/2012	Quiz	Mr Scherlock Holmes
plant			01/06/2012	Vocabulary Lists	Mr Scherlock Holmes
New			02/25/2020	Quiz	Mr Scherlock Holmes
name			08/13/2012	Quiz	Mr Scherlock Holmes
MML 1			10/11/2013	Interactive lesson	Mr Scherlock Holmes
Math_21	Mathematics	4	03/29/2013	Quiz	Mr Tom Bonen



- Curriculum Mastery® Games
- Curriculum Mastery® Flip Charts
- Learning Centers
- Visual Learning Guides
- Study Cards
- and more...



About NewPath Learning

NewPath Learning® is an award-winning publisher of innovative, hands-on print and interactive digital learning resources for the comprehensive reinforcement and review of the most current academic standards. NewPath's products are developed by master educators using research-based principles and are classroom tested for efficacy.

NewPath's learning resources are ideally suited for academic intervention and enrichment and have shown to increase student performance. They include an array of proprietary Curriculum Mastery® Games and Flip Charts, Learning Centers, Visual Learning Guides, Study Cards, Posters, Workbooks and other hands-on print materials—each supplemented with web-based activities and assessments to provide an engaging means of educating students on key, standards-based topics. These learning resources leveled by grade are specifically designed for easy customization and total alignment to applicable state and national educational standards for mathematics, science, reading/language arts, and social studies grades K-12.