

ACCESSING CURRICULUM PATHWAYS: STUDENT GUIDE

Background

SAS inSchool® Curriculum Pathways® learning objects are designed with the learning needs and interests of community college students.

Key features include:

- Innovative integration of technology and curriculum
- Research-validated instructional techniques
- Learner-centered activities with measurable outcomes
- Interactive materials that target higher-order thinking skills

System Requirements

Operating Systems - Windows 7 or higher or Mac OS X 10.9 or higher

Browser Options - Internet Explorer 10.0 or higher, Firefox 25 or higher, Safari

Browser Plug-ins - Java 6, update 43 or higher, Java 3D 1.3.1, Flash 11.6 or higher, Adobe Reader 8 or higher

Monitor Resolution - 1024 x 768 or higher

Audio - Sound capability & headphones/speakers

Other Settings - Pop-up Blocker(s): Allow for www.sascurriculumpathways.com, JavaScript: Always enable, Cookies: Always accept

Access

Start by accessing a supported browser.

In the address bar, type in the URL <http://www.sascurriculumpathways.com/portal/>.

Once you are on the Curriculum Pathways homepage, locate the login area.



The login page does not differentiate between faculty/staff and student users. As a Student User, you only need the Student Username to login. You will not need to enter a password.

Student Username: cccclearn

Note: This generic student login allows all CCCC students access to SAS Curriculum Pathways. Similar in management to NCLive and other library databases, the student username is changed periodically to protect this service from misuse.

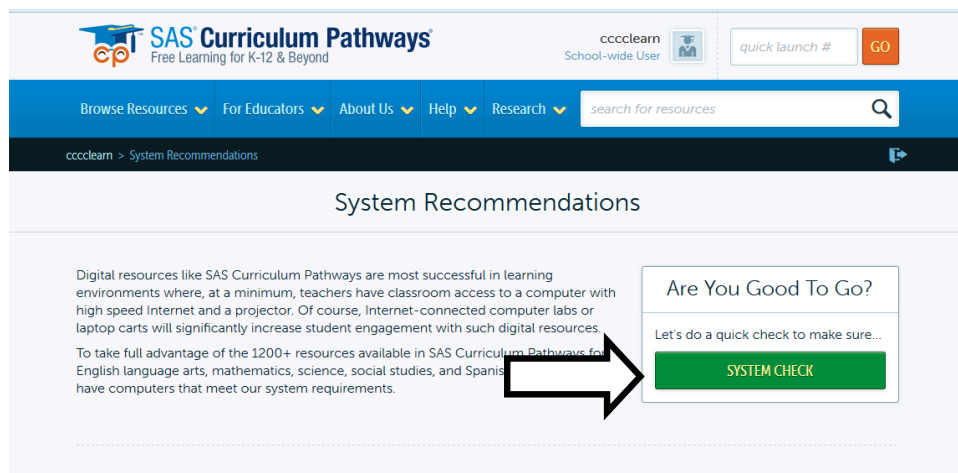
SAS Home

After a successful login, Curriculum Pathways resources will be available to you. As you navigate, you can return to the welcome screen by clicking on the Curriculum Pathways home banner.



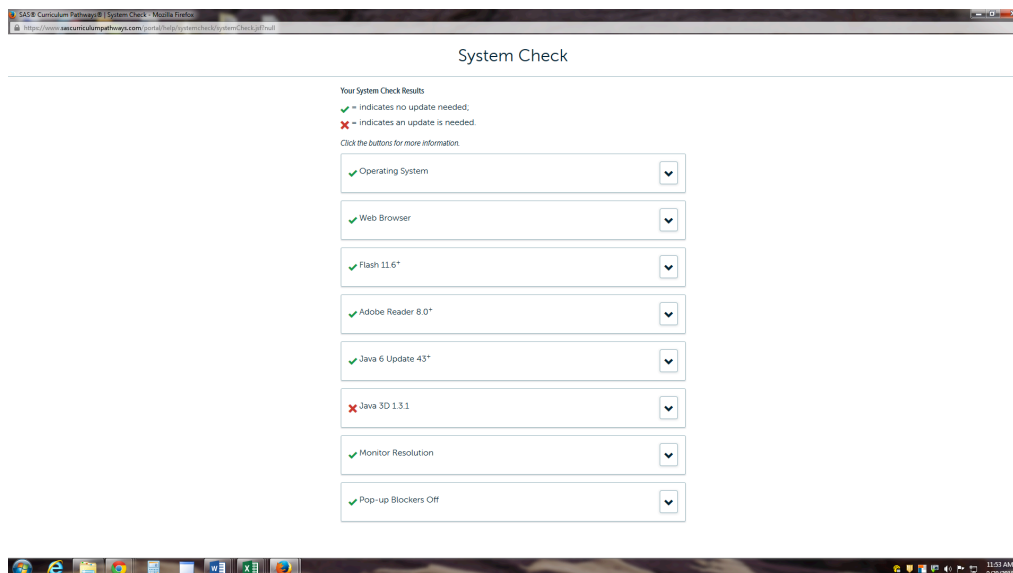
System Check

This technical feature ensures that the computer being used has the necessary elements to use Curriculum Pathways. Students are recommended to perform a system check when experiencing technical difficulties. The system check can be located by clicking on under **System Recommendations**.



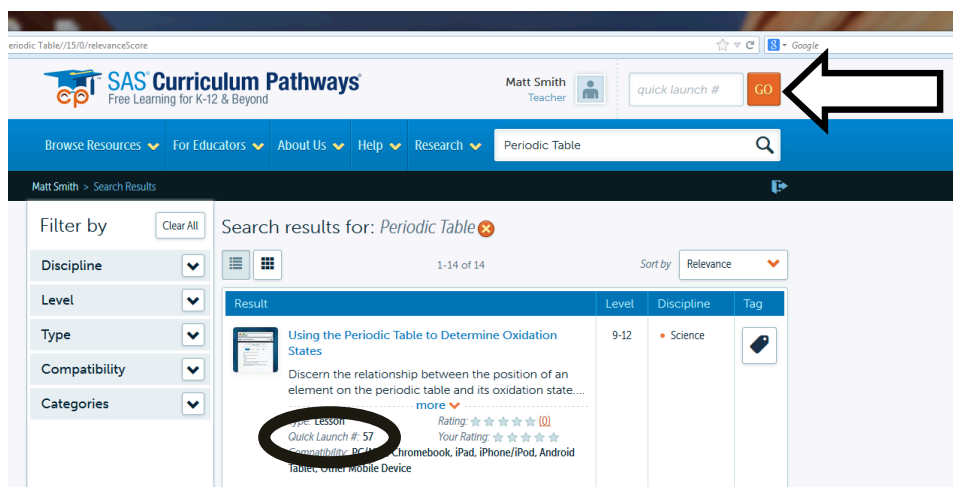
System Check Results

Your results will also provide you links to download the technical elements are missing from your computer.



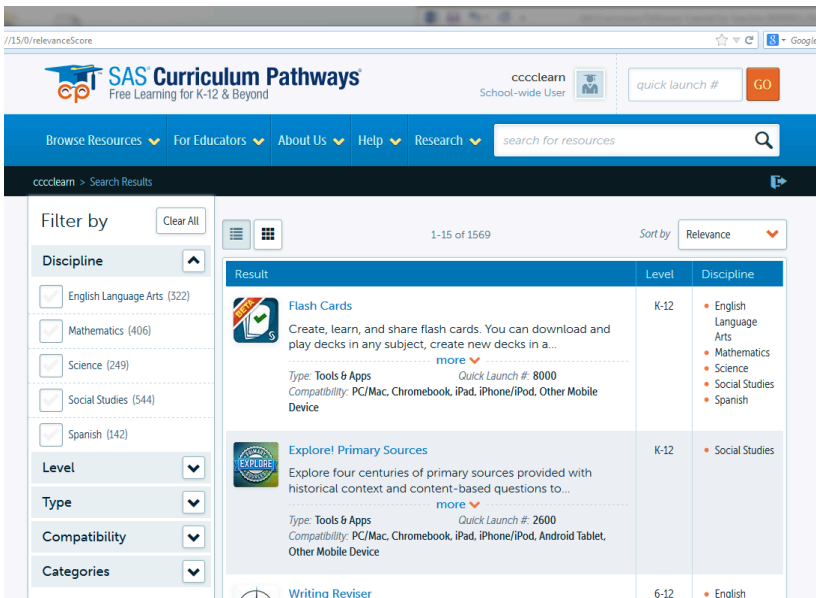
Quick Launch

Every resource has a Quick Launch number available on the results list or on the resource itself. Students may enter the number to go directly to a resource.






Subject Areas and Categories

You will begin your search for assignments by using the search bar or by selecting one of the five subject areas: English Language Arts, Mathematics, Science, Social Studies, or Spanish. Each subject area is divided into categories, which relate to major divisions of study within an academic discipline. Select a category from the discipline drop-down menu.

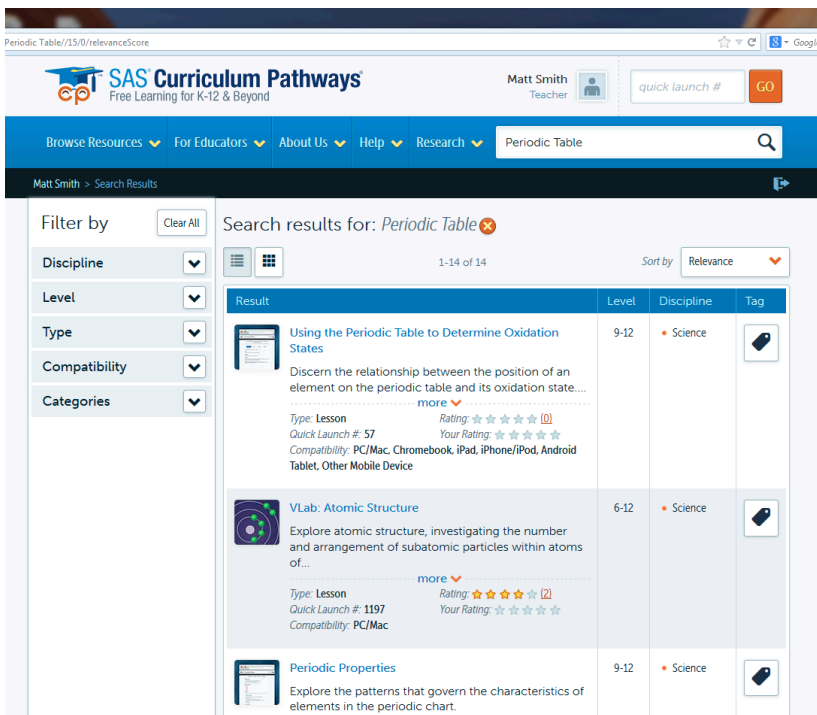


The screenshot shows the SAS Curriculum Pathways search results page. The search bar contains the text "search for resources". The "Filter by" section on the left includes a "Clear All" button and a "Discipline" dropdown menu. The "Discipline" menu is open, showing checkboxes for English Language Arts (322), Mathematics (406), Science (249), Social Studies (544), and Spanish (142). Below the discipline menu are dropdown menus for "Level", "Type", "Compatibility", and "Categories". The search results table shows 1-15 of 1569 results, sorted by Relevance. The table has columns for "Result", "Level", and "Discipline".







Result	Level	Discipline
 Flash Cards Create, learn, and share flash cards. You can download and play decks in any subject, create new decks in a... <small>Type: Tools & Apps Quick Launch #: 8000</small> <small>Compatibility: PC/Mac, Chromebook, iPad, iPhone/iPod, Other Mobile Device</small>	K-12	<ul style="list-style-type: none"> English Language Arts Mathematics Science Social Studies Spanish
 Explore! Primary Sources Explore four centuries of primary sources provided with historical context and content-based questions to... <small>Type: Tools & Apps Quick Launch #: 2600</small> <small>Compatibility: PC/Mac, Chromebook, iPad, iPhone/iPod, Android Tablet, Other Mobile Device</small>	K-12	<ul style="list-style-type: none"> Social Studies
 Writing Reviser	6-12	<ul style="list-style-type: none"> English

Search Results List

Search results provide a list of available resources. Each topic offers five to six types of resources. To view a resource, click on the title.



The screenshot shows the SAS Curriculum Pathways search results page for the search term "Periodic Table". The search bar contains the text "Periodic Table". The "Filter by" section on the left includes a "Clear All" button and a "Discipline" dropdown menu. The search results table shows 1-14 of 14 results, sorted by Relevance. The table has columns for "Result", "Level", "Discipline", and "Tag".

Result	Level	Discipline	Tag
 Using the Periodic Table to Determine Oxidation States Discern the relationship between the position of an element on the periodic table and its oxidation state... <small>Type: Lesson Rating: ☆☆☆☆☆ (0) Quick Launch #: 57 Your Rating: ☆☆☆☆☆</small> <small>Compatibility: PC/Mac, Chromebook, iPad, iPhone/iPod, Android Tablet, Other Mobile Device</small>	9-12	<ul style="list-style-type: none"> Science 	
 VLab: Atomic Structure Explore atomic structure, investigating the number and arrangement of subatomic particles within atoms of... <small>Type: Lesson Rating: ☆☆☆☆☆ (2) Quick Launch #: 1197 Your Rating: ☆☆☆☆☆</small> <small>Compatibility: PC/Mac</small>	6-12	<ul style="list-style-type: none"> Science 	
 Periodic Properties Explore the patterns that govern the characteristics of elements in the periodic chart.	9-12	<ul style="list-style-type: none"> Science 	

Resource Types

Interactive Tool: clarifies concepts and builds skills through student action and response

Audio Tutorial: addresses core content through brief audio and visuals, and an online quiz

Inquiry: guides students in addressing a focus question through self paced investigation

Web Lesson: builds understanding through guided instruction; may include handouts, Internet sites, or use of SAS interactive tools

Help Button

The **Help button** provides system requirements, troubleshooting tips, and searchable help topics.



Logout

Be sure to **Logout** and close the browser when finished using SAS Curriculum Pathways. First click on the user icon or username to bring up the logout button.



Then click on logout.

