

GCIS Junior and the BRIDGE Law

6th Grade Students - Career Cluster Inventory (80 Questions)

Georgia Career Information Center, through its Georgia Career Information System (GCIS), provides current and accurate occupational and educational information to schools and agencies throughout Georgia in order to help young people and adults make informed career choices.

How Do I Log into GCIS Junior?

1. Log onto the computer.
2. Go to www.gcic.peachnet.edu or click the GCIS Junior icon on your desktop.
3. Click on the second icon on the left side of the pages that says **Click Here to Enter Georgia Career Information System GCIS Junior**.

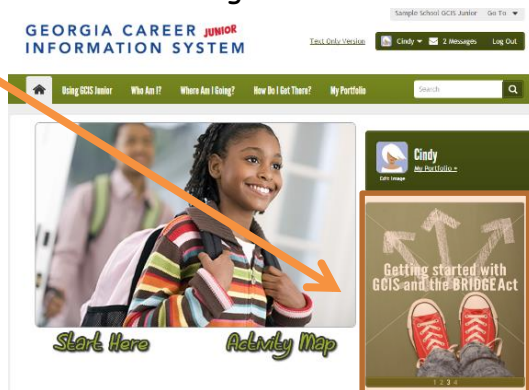


4. On the next screen, enter your "My Portfolio" username and password. Click **Sign In**.

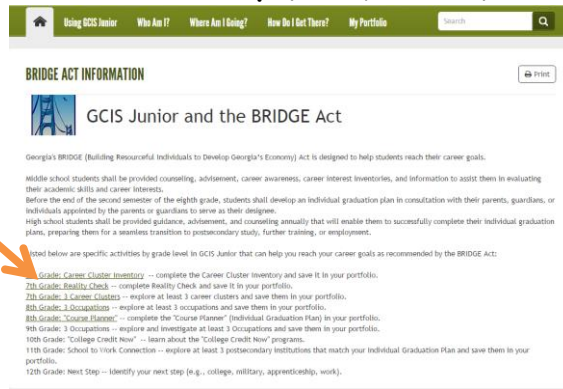


How Do I Get Started with My Activity?

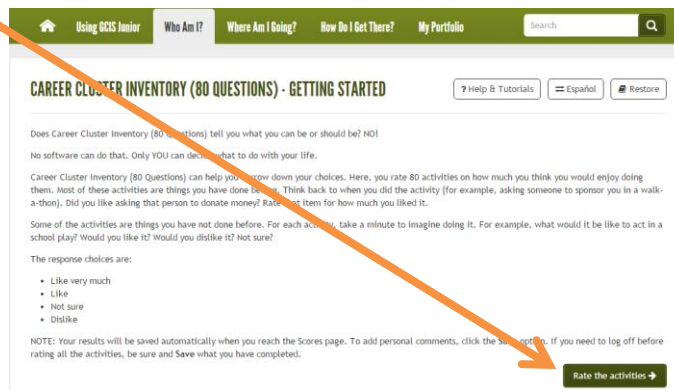
5. On the right side of the screen, click on the rotating pictures to display **Getting Started with GCIS and the BRIDGE Law**. Click the image.



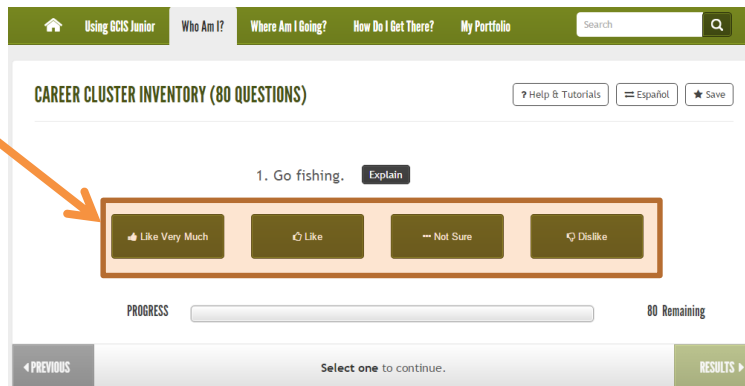
6. Click **6th Grade: Career Cluster Inventory (80 Questions)**.



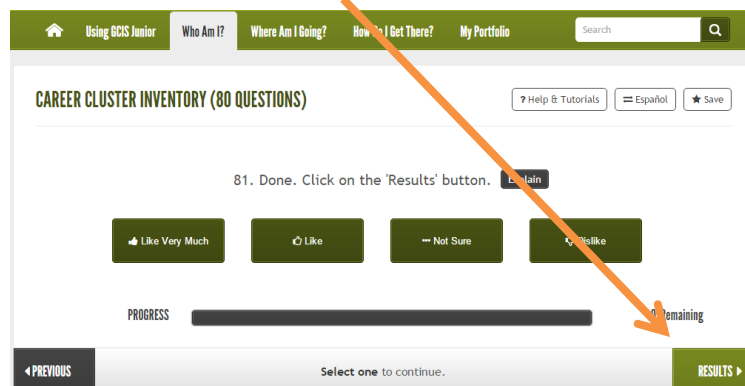
7. Read the instructions and click the **Rate the Activities** button



8. Make your selection on each screen. The page automatically advances to the next item. (NOTE: If you need to log off before rating all the activities, be sure and click **Save** to store what you have completed.)



9. After you make your last selection, click **Results**.



10. You will see your **Career Cluster Inventory (80 Questions)** scores display from highest to lowest. You can also explore the Energy, Georgia's 17th Career Cluster. Click **Save**.



11. Enter your thoughts about the results. For example, you might note what you learned about the career cluster. For example, you might note the clusters in which you scored high and any clusters or occupations of interest. Click **Save Information**.

SORT AND ASSESSMENT RESULTS

★ Save - Career Cluster Inventory (80 Questions) Thoughts

Enter any thoughts you want to save about this Career Cluster Inventory (80 Questions) set of answers:

Save Information