

# The College Student Inventory (CSI) Login Information for Students

## 1. Who takes the CSI?

All new first-year students take the on-line CSI as part of their COR 101 class.

## 2. What is the CSI?

The CSI is an online survey that serves as a bridge between you and SUNY Cortland. Because we recognize that all students have different ways of learning and achieving success, the CSI is a way for the college to build services that best fit individual student needs.

The CSI asks questions about your transition to college. The results are used in the following ways:

- Once you have completed the CSI, you will automatically have access to print the results, a 4 page interpretation of your data. **Print and save this report for your COR class.** Your instructor will discuss these results with you, and help inform you about follow-up activities and resources that support you in your transition to college.
- The general results are used to plan and develop campus wide programs and support services.

## 3. How do I take the survey?

It's simple! Just follow these three steps and you will be able to access the survey questions and print your results.

**You must take the survey between September 7 and September 28 (midnight).**

1. Enter the survey site: <https://studentsuccess.noellevitz.com>

2. You will be asked to type a username:

**Enter your Cortland ID Number as your "Username" (Example: C00512345)  
There should be no space between the capitalized "C" and the number.**

3. You will be asked to type a password:

**Enter your birth year (four digits-YYYY) and your formal first name as your password, no spaces. (Example: 1991Christopher)**

**Your first name is case sensitive so capitalize the first letter only of your formal first name. Do not use shortened names or nicknames such as Chris.**

You must complete the survey in one sitting. Please note that you can only access the survey once and it will take about 20 to 25 minutes to complete.

**Do not forget to print the results, a four page narrative on your answers.**