

Coding Student Assessment

Summer Camp 2025



(Please Check-In with Site Coach for additional information)

Student assessment will consist of 2 components:

1. **Grades 3-8:** ALL students will complete the Google Form.
2. **Grades 1-8:** Teacher Completed Rubric for ALL students.

1. Google Form:

- To complete the Google Form, navigate to: go.bcsd.com/___
- Give the following prompt:
 - *"Tell me what you learned in Coding."*
 - *"What was your favorite part of this week?"*

2. Rubric:

Use the rubric below to assess student learning. As you assess your students, use your professional discretion to determine the student's performance.

1 - Rarely 2 - Sometimes 3 - Often

- A. The student participated in class discussions about computer design and coding.
- B. The student can speak about computer design and coding. They can describe materials used and use computer design and coding related vocabulary.
- C. The student used skills learned in computer design and coding lessons in their project.
- D. The student completed their computer build and coding activities.

	1 - Rarely	2 - Sometimes	3 - Often
A. Participation in class discussions	Student did not attempt to engage in class or group discussions.	Student sometimes engaged in class discussions with peers and groups.	Student regularly and actively participated in class and group discussions.
B. Use of computer coding related vocabulary	Student did not attempt to utilize any domain specific vocabulary presented in class.	Student attempted to utilize domain specific vocabulary presented during class.	Student proficiently utilized domain specific vocabulary presented during class.
C. Computer Build	Student did not make an attempt to follow the process outlined by the teacher.	Student sometimes made an attempt to follow the process outlined by the teacher.	Student followed the process outlined by the teacher.
D. Computer Coding Projects	Student did not complete a coding project.	Student made a modest effort to complete most coding projects.	Student completed all coding projects.