

DLD Approval Criteria G 3. Online content, textbooks, and other instructional materials (software, videos, etc.) are accessible for students with disabilities.

Screen shot of Demo Course (SCI201) (Course Info.)


Blackboard Learn

online.everett.k12.wa.us/webapps/portal/frameset.jsp?tab_tab_group_id=_2_1&url=%2Fwebapps%2Fbl

My Institution OnlineHS

understand. Turned in within a week of due date.


- **7 points** - Some information and analysis has taken place; Connections are made, but may be too obvious; Some new ideas but lack depth and/or details; Makes all required postings but some not in time for others to read & respond; Some grammatical or conventions errors.
- **4 points** - General focus, information is basic may be brief; Limited, if any connections, vague generalities; Mostly rehash or summarize other postings; Most posting are at the last minute without allowing for response time; Grammatical errors may interfere with communication.
- **2 points** - Attempt made, but no analysis or insight is displayed; No connections and may be off topic; May simply say, "I agree with . . ."; Some postings are missing or may be too brief; Grammatical errors make understanding difficult.
- **0 points** - No attempt made. Does not respond to the assignment.

 **SCI201 BIOLOGY Readability**

In accordance with the Everett Public Schools Literacy Office, the Readability levels, written language assignments, and mathematical requirements are deemed appropriate for the course content.
Results can be found here: [SCI201 BIOLOGY READABILITY RESULTS](#)

There are four areas in the course where the **Mathematics level** has been evaluated to be appropriate for this course.

- Half-life activity (Unit 4, week 1 day E)
- DNA comparison (Unit 4, Day J)
- Pasture activity- graphing results (Unit 2, week 2)
- Animal behavior lab- finding averages (Unit 1, week 3)

 **Supplementary Materials**

All the materials for the course are contained inside this course.

If you feel a text book would be of benefit to you, they are available for check-out from your school's library. The course material in your OnlineHS Biology course is the same material, scope and sequence as the one delivered in the "on-ground" class. Ask the librarian for the "sophomore Biology" text book. (not required)

For those with disabilities and who have accommodations requiring the delivery of instructional materials in alternative methods, please contact your instructor.