



ELEOT Reference Guide

A. Equitable Learning Environment

| Environment Item | Look for learners... | Listen for learners... |
|--|---|--|
| 1. Has differentiated learning opportunities and activities that meet her/his needs | Demonstrating knowledge through multiple modalities: visuals, hands-on activities, auditory cues | The concepts are easier to understand when I (write an outline, draw a picture, concept map, etc.). I need to meet proficiency at this level before I can work with the other group. |
| 2. Has equal access to classroom discussions, activities, resources, technology and support | Acting as group leader, note taker, timekeeper or presenter; moving freely from learning centers or groups; using classroom resources; talking with teacher and peers | I will be the line leader. We need to access Google maps and get the elevation map from the resource file. |
| 3. Knows that rules and consequences are fair, clear, and consistently applied | Self-correcting, apologizing; showing acceptance of rules and consequences | I'm moving my behavior clip to yellow. I won't get full credit because my book report was late. |
| 4. Has ongoing opportunities to learn about their own and other's backgrounds/cultures/differences | Sharing how content relates from their perspectives; working with students from other backgrounds; engaging with students performing at different academic levels | In my home country, it is unlawful to protest against the government. You have three sisters and I have one! |

B. High Expectations Environment

| Environment Item | Look for learners... | Listen for learners... |
|---|--|---|
| 1. Knows and strives to meet the high expectations established by the teacher | Engaging in assignment or activity following direction; asking questions or probing teacher about content/concepts; revising work | I will turn this work back in to you by tomorrow morning for extra credit. Are my notes in the right format? |
| 2. Is tasked with activities and learning that are challenging but attainable | Organizing information to make meaning of content; locating and using classroom resources; referencing sample work or teacher presented examples | If there wasn't a model posted in our <i>sample corner</i> , this lab report would be tougher to finish. My group is working on a project to solve the school's traffic congestion before and after school. |
| 3. Is provided exemplars of high quality work | Using and talking about sample work to complete tasks; making reference to sample work | I can use the mock writing prompt for ideas on plot development. The assignments check sheet lists many examples of the resources to use. |
| 4. Is engaged in rigorous coursework, discussions and/or tasks | Using content specific vocabulary; using concepts from other disciplines | Let's use the formula we learned in math to predict the size of our landing area for our rocket test! |
| 5. Is asked and responds to questions that require higher order thinking (e.g., applying, evaluating, synthesizing) | Using multiple steps for conclusion; using hands-on materials to arrive at an answer; creating something new from content learned | I'm constructing a new pattern using the different colored blocks. My solution to the problem is based on an evaluation of students' attendance at school-sponsored activities. |

C. Supportive Learning Environment

| Environment Item | Look for learners.... | Listen for learners... |
|--|---|---|
| 1. Demonstrates or expresses that learning experiences are positive | Volunteering to demonstrate/complete a task (e.g., reading aloud, board work, participating in experiment); connecting to their peers | I can work through the first problem on the board. I'm ready to exchange papers with my partner. |
| 2. Demonstrates positive attitude about the classroom and learning | Presenting individual or group work to teacher or class; complimenting others; showing excitement about being in class | This is my favorite class. I love learning about ancient Greece. Ms. Greene, John's painting is really good. |
| 3. Takes risks in learning (without fear of negative feedback) | Proposing non-traditional questions or answers; presenting contrasting opinions; trying new tasks | Why should we strive to have a democratic society? I don't think we conserve energy by recycling. |
| 4. Is provided support and assistance to understand content and accomplish tasks | Seeking help/clarification; asking for additional instruction | If you are available during lunch, may I come back to your room to review the assignment? |
| 5. Is provided additional/alternative instruction and feedback at the appropriate level of challenge for her/his needs | Receiving small group or individual instruction; accessing supplementary materials or resources | I'm struggling to capture the main idea of the chapter. Can I use the guided reader to complete the assignment? |

D. Active Learning Environment

| Environment Item | Look for learners.... | Listen for learners... |
|---|---|---|
| 1. Has several opportunities to engage in discussions with teacher and other students | Participating in small group activities and teacher facilitated lessons; showing listening skills towards other learners; responding to questions | I've worked in two groups for this project. Ms. Simpson asks questions that I want to talk about. |
| 2. Makes connections from content to real-life experiences | Solving problems, applying information; comparing new learning with real-life | That is what I learned in Language Arts! I know how to use this information to design my own website. |
| 3. Is actively engaged in the learning activities | Asking questions; talking to others about activity; working towards completion of activity | As soon as I finish with this activity, I'd like to work on the group project with Tanya and Marisa. |



E. Progress Monitoring and Feedback Environment

| Environment Item | Look for learners.... | Listen for learners... |
|---|---|--|
| 1. Is asked and/or quizzed about individual progress/learning | Using checklists or rubrics; answering questions from teacher about progress | I'm almost finished. I need help with #2. Yes, I was able to find the different regions of South America. |
| 2. Responds to teacher feedback to improve understanding | Correcting written work; responding correctly to questions; retaking assessments | Thank you. How is my work now? I followed your example for adding exponents, and then I was able to correct all the errors on my test. |
| 3. Demonstrates or verbalizes understanding of the lesson/content | Taking notes; participating in activities; contributing to discussions; using content specific vocabulary | This is like yesterday's lesson. You need to measure the outside of a shape to find its perimeter. |
| 4. Understands how her/his work is assessed | Using rubrics; referring to course syllabus for grading information; reviewing exemplars | I need to finish all four problems to make a good grade. How will the work be graded? |
| 5. Has opportunities to revise/improve work based on feedback | Using additional time to revise work; making note of new due date for work | This is my work that has to be done over. I have my revised classwork to turn in. |

F. Well-Managed Learning Environment

| Environment Item | Look for learners.... | Listen for learners... |
|--|--|--|
| 1. Speaks and interacts respectfully with teacher(s) and peers | Raising hand, making eye contact; not laughing or using negative words | I like you. That is good work. Good morning, Ms. Wright. Thank you for your help. |
| 2. Follows classroom rules and works well with others | Staying in learning space; listening for directions; speaking respectfully to others | I know what Mr. Naylor wants me to do for this assignment. You review the directions and I'll get the graph paper. |
| 3. Transitions smoothly and efficiently to activities | Moving quickly and quietly without disruptions or additional directions; helping peers to move quickly and quietly | I am ready to begin my work in this center. Ms. Lee said to go in order. |
| 4. Collaborates with other students during student-centered activities | Asking questions; sharing resources, talking to other students about work; listening to others | What about this? How did you do that? Let's try this together. |
| 5. Knows classroom routines, behavioral expectations and consequences | Staying in learning space; listening for directions; focusing on task | I know where to go for my group work. Those books/programs are for use at another time. |



G. Digital Learning Environment

| Environment Item | Look for learners.... | Listen for learners... |
|--|--|---|
| 1. Uses digital tools/technology to gather, evaluate and/or use information for learning | Showing confidence, self-assurance; touching screen/using keyboard with ease; using tools without assistance; accessing search engines; solving problems | This is my favorite site for learning how to write an essay. Should we use the persuasive writing rubric on this site as our guide? |
| 2. Uses digital tools/technology to conduct research, solve problems and/or create original works for learning | Showing confidence, self-assurance; touching screen/using keyboard with ease; using tools without assistance; using multi-media tools (video, camera) | Creating charts and graphs using is so easy. I will use this program to make edits to my research paper. |
| 3. Uses digital tools/technology to communicate and work collaboratively for learning | Showing confidence, self-assurance; touching screen/using keyboard with ease; using tools without assistance; using Wiki, blogs, social media | Have you checked my blog? Ms. Mac's posting helped me to understand the assignment. |