Unit 3 Grading Rubric

This rubric provides a consistent framework for evaluating student work, including assignments, projects, and lab reports. It highlights the importance of scientific knowledge, clarity, organization, creativity, and effort. Each project will be evaluated for accuracy, correct use of scientific vocabulary, visual presentation, and completeness. This rubric ensures clear expectations and fair grading while encouraging scientific understanding and communication.

Grading Rubric for Unit 3 Project – 100 Points

Criteria	Excellent	Good	Needs Improvement	Below Expectations
Section A – Scientific Responses (30 pts)	30 pts All 6 questions fully answered (5–7 sentences each), accurate use of terms, original explanations.	24 pts Most questions complete with minor errors or vague phrasing.	18 pts Some answers too short or incomplete; weak explanation of terms.	10 pts Few questions answered, or answers show lack of understanding.
Section B – Cell Poster (30 pts)	30 pts Poster includes 10 organelles, accurate labels, clear drawing, and concise organelle functions.	24 pts Poster mostly complete with minor labeling or detail issues.	18 pts Poster is missing labels; functions not fully explained.	10 pts Poster incomplete or inaccurate; few organelles labeled or described.
Section C – Transport Presentation (30 pts)	30 pts 5 slides complete with diagrams, bullet points, clear explanations and examples of homeostasis.	24 pts Slides mostly complete with good visuals and content. Minor missing info.	18 pts Slides unclear or incomplete; lacks visuals or scientific depth.	10 pts Slides missing key sections or too vague to demonstrate understanding.
Presentation & Effort (10 pts)	10 pts Work is neat, organized, clearly shows original	8 pts Good effort, generally neat and easy to read.	5 pts Some parts rushed or messy; effort not consistent.	2 pts Work appears incomplete or shows little effort.

effort and attention to instructions.		

Plagiarism Policy Reminder

All work must reflect the student's original effort. Any copied text, use of unauthorized tools (including AI), or failure to paraphrase appropriately will result in a violation of the academic integrity policy and possible consequences.