Valley New School

Project Rubric

Name: _____

Project: _____

Date: _____

Process	 Shows full engagement in project process Thoroughly completes all items on checklist with intention Keeps and organizes artifacts as evidence of the process 	 Shows engagement in project process Completes all items on Project Checklist All project components present 	 Some engagement in project process Missing items on Project Checklist 	Minimal engagement and use of Project Checklist
Time Management	 Sets goals and timelines Uses time constructively and efficiently; stays on task with no prompting Meets all deadlines Maintains balance 	 Satisfactory use of time; stays on task with little prompting Meets most deadlines 	 Adequate but Inconsistent use of time; requires frequent prompting Meets some deadlines 	 Uses time unproductively; completes few tasks independently Meets few or no deadlines
Reflection	 Keeps consistent, detailed log of time spent, including thorough analysis of all processes and learning Uses thorough, genuine, frequent reflection to improve Insightful, thorough journal & EoPA 	 Keeps consistent log of time spent, including analysis of process and learning Uses reflection to improve Thorough journal & EoPA 	 Keeps inconsistent log of time spent, lacking analysis of process and learning Cursory EoPA; inconsistent journaling 	Keeps minimal documentation
Research	 Uses & cites variety of resources, including effective use of live expert Research is valuable and foundational to project outcomes Demonstrates critical analysis of sources Personalizes notetaking system 	 Uses & cites multiple resources, including live expert Keeps & organizes useful notes Research shows depth Research valuable to project outcome 	 Uses limited resources with inconsistent citation Keeps useful notes 	 Uses minimal resources Keeps few or no notes
Thinking*	Project demonstrates analysis, synthesis, and/or evaluation; intentional thought	Project demonstrates application	Project demonstrates knowledge & comprehension	Project demonstrates minimal thought
Process Focus Skill	Project demonstrates advanced skill:	Project demonstrates proficient skill:	Project demonstrates developing skill:	Project demonstrates minimal skill:

Outcomes	 Display professional craftsmanship; ready for publication/sharing Show creativity Reveal examination/analysis of research Show intention 	 Display quality craftsmanship Satisfactorily express ideas and research 	 Display developing craftsmanship Express portions of research 	 Display poor craftsmanship Express few or no connection to research
Community Membership	 Participates successfully & enthusiastically in VNS culture & academic process Models & encourages VNS Code Interacts with larger community 	 Participates successfully in VNS culture & academic process Follows VNS Code 	 Developing skills for successful participation in VNS culture & academic process 	Negatively impacts self & VNS culture & academic process
PLP Focus Skill**				

**PLP Focus Skill Checklist:

Manages self independently	Visualizes future self	Has an organized approach
Manages self collaboratively	Personalizes and owns education	Cares about the plan
Takes pride	Utilizes PLP as a dynamic tool	Plans ahead
Sets realistic, challenging goals	Persists in fulfilling the plan	ls purposeful
Is resourceful in gathering support	Acknowledges support	Accomplishes project design/goals
Challenges self	Follows passions	Is honest to self
Notices, admits, analyzes mistakes	Is honest to others	Is hopeful/optimistic
Demonstrates engagement	Exhibits belongingness	Displays autonomy
Keeps an open mind	Demonstrates a growth mindset	Other

*Which types of thinking did you do in this project?

Knowledge: Count, Define, Describe, Draw, Find, Identify, Label, List, Match, Name, Quote, Recall, Recite, Sequence, Tell, Write
 Comprehension: Conclude, Demonstrate, Discuss, Explain, Generalize, Illustrate, Interpret, Paraphrase, Predict, Report, Restate, Review, Summarize
 Application: Apply, Change, Choose, Compute, Dramatize, Interview, Prepare, Produce, Role-play, Select, Show, Transfer, Use
 Analysis: Analyze, Characterize, Classify, Compare, Contrast, Debate, Deduce, Diagram, Differentiate, Discriminate, distinguish, Examine, Outline, Relate, Separate
 Synthesis: Compose, Construct, Create, Design, Develop, Integrate, Invent, Make, Organize, Perform, Plan, Produce, Propose, Rewrite
 Evaluation: Appraise, Argue, Assess, Choose, Conclude, Critique, Decide, Evaluate, Judge, Justify, Predict, Prioritize, Prove, Rank, Rate, Select