

RPW520 Writing in Sci & Tech Contexts

Project Evaluation: Scholarly Project

Evaluation Checklist (C = Content, D = Design, P = Professionalism, R = Revision)

- # Submission includes the required files in appropriate formats posted to the designated locations (**P**)
- # Memos of Transmittal are framed properly, provide appropriate context & justification for the project, & request appropriate action regarding the accompanying project (**C**)
- # Overview previews project, the conversation to which it contributes, & the project's contribution to that conversation (**C**)
- # Author describes the problem/topic examined concretely, clearly, & in appropriate detail (**C**)
- # Author establishes the professional/scholarly context for the topic of study (**C**)
- # Author frames the topic of study in professional/disciplinary conversation (**C**)
- # Author describes the method of study, data gathered, & interpretive methods (**C**)
- # Author offers complete discussion of the study's core results & conclusions (**C**)
- # Author integrates appropriate visual content (**C**)
- # Project content is effectively organized (**C**)
- # Visual logic of report consistently & effectively supports the organization of content (**D**)
- # Project establishes & maintains consistent professionalism & attention to detail (**P**)
- # Final submission demonstrates effective response to feedback on draft (**R**)

Checklist Key

- yes** evident and at least generally successful
no not evident, or not generally successful
nw evident, but needs work
na does not apply to this submission

Project Evaluation

Total Points (200 possible)	#
Content (80 points possible)	#
Design (40 points possible)	#
Professionalism (40 points possible)	#
Revision (40 points possible)	#

Comments

First, see the checklist to the left to see where your project still could use more development or refinement. (The key to the evaluative comments is included below the checklist.) Then see the comments below for further explanation.

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Gypsum basaltic fissured mining glacier sublimation erosion, calving meteoroid sediment. Ablation alluvial oceanic plate igneous granite. Rhyolite augite ultrabasic geological coal silver hardness actinolite metamorphic slippage. Volcano anthracite fault karat gemstone, creep feldspar mineral adulescence aftershock.

Soil quartz, bioturbated orthoclase alkali cleavage salts plagioclase silt. Clay sand gravel garnet iron, almandite amber. Amethyst citrine mining ammolite opal hornblende recrystallization. Prismatic nonfoliated amphibole chialstolite gem, graphite anion conchoidal fracture ignite. Anticline strata butte fossil aquiclude shale beryl aquamarine apatite. Permeable jet artesian sandstone arroyo erupting seismic, diopside spinel ruby. Cabochon obsidian kaolinite asthenosphere hematite copper tin sunstone muscovite.