

Instrument Project Presentation Rubric

Name:	Developing (1)	Met Standards (2)	Mastery (3)
Introduction:			
o General description of instrument is clear. Reasoning for choosing instrument category and design is clear.			
o Describes materials and design features that contribute to the instrument's unique sound.			
Performance & Instrument Quality:			
o Clearly produces the instrument's lowest pitch and highest pitch (notes), and explains how this is done			
o Clearly produces the instrument's softest and loudest notes, and explains how this is done			
o Instrument clearly produces at least three different notes			
o Instrument is clearly manipulated to produce changes in volume			
o Instrument is well crafted and representative of a specific family/category			
Engineering and Design Process:			
o Presented a detailed sketch of the design that includes measurements and other necessary details			
o Describes the materials and the rationale for choosing them			
o Describes specific construction or building details, so that the process could be replicated by another			
o Describes any revisions and improvements that were made during the design process			
o Explains limitations to the final product			
o Describes future next steps to improve the design further			
o Explains how the design of the instrument enhances the sound produced			
o Presents a final image of the product			
General Presentation:			
o Presenter speaks at a good rate, volume and with clarity. While presenting, maintains eye contact with audience.			
o Presentation is within the allotted time limit. All (if any) questions are addressed thoughtfully.			
PRESENTATION SUB-TOTAL:			

Instrument Project Feedback:
Project Highlights:

Questions to Consider: