

Going Public Grant Proposal Grading Rubric

Required Components	Maximum Point Value per Component	Objectives for Each Component
Title and grammar	15	Title correctly formatted and correct grammar throughout the document.
Skin cancer explanation and problem statement	20	The three types of skin cancer and the causes of skin cancer are explained in detail, presenting the reader with a clear understanding of the problem and its impact on public health.
Lab data and calculations	20	Data collected from the activities in this unit are presented and calculations shown, proving the energy levels of visible light, UVA and UVB radiation. It is emphasized that UVB has higher energy than UVA, and both are more energetic than visible light.
Explanation of nanoparticle research proposed	25	Explanation demonstrates a clear understanding of current uses of nanoparticles in either protecting against, detecting or treating skin cancer and why research in this field is important.
Presentation	10	Articulate and well explained to the class.
	100	← Maximum point value