



ANSTO Big Ideas 2020

Tips for creating your video

Key information

The ma	be 2 minutes or less (videos longer than this may not be considered) include both students in the team (it may also include the teacher if you like). The two students in the team must be in the same year level per application. be all your own work.	
Video	structure	
In the v	video:	
	tell us your first names, your school and state	
	creatively present the discovery or contribution to science of your chosen Australian Scientist and explain why you chose this scientist.	
	think about how you can use resources and props to engage your audience	
	outline your Big Idea, the question you most want to see solved, and provide a possible solution for your Big Idea	
	make sure to clearly state how your Big Idea is linked to the work of your chosen Australian scientist.	
	explain what makes your idea important or exciting for you personally	
What should you say?		
	Think about why the discovery or contribution to science of your Australian scientist is important to you and tell us why you are passionate about it.	
	Tell us why your Big Idea is what you most want to see developed or solved - why you believe a scientist should do something about it.	
	If you have a plan (diagrams or physical constructions) for your Big Idea, make sure to share this in your video.	
	Be innovative and creative in your presentation, however, the most important thing is to explain why you care about the problem that you are trying to solve.	
	One option could be to share a story about someone who would be helped by solving your problem.	





What are we looking for?

be perfect. Just use your own words.

Try new things, be creative, get inspired and have fun!

	of the scientific content and your explanation of why your Big Idea is important.
	Your video does not have to be high quality – a phone camera is completely fine
	Don't feel the need to edit your video, one take is fine (we are interested in your creativity and explanation, not your video editing skills)
ilm	ing advice
	If you are using a phone camera, hold it sideways in 'landscape' mode
	Find a quiet space so we can hear you clearly
	Make sure you can be seen clearly (e.g. don't have the sun directly behind you)
	If you can, try not to read an answer while you are on camera – it doesn't have to

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