

BINF 6350: Final Presentations

Category	Scoring Criteria	Total	Score
Organization (40 points)	Topic extends from knowledge of	5	
	Information is presented in a logical sequence.	5	
	Presentation follows ABT structure.	30	
Content (70 points)	Introduction contains background information about your plant species, challenges, and unknowns, etc.: e.g., genome size, polyploidy, gene length, exons, etc.	10	
	Methods designed to address unknown is appropriate and well thought out (e.g. if you sequence a gene, what will you do with that information? If you look at expression, what will that tell you?).	20	
	Presentation contains accurate information.	10	
	Material included is relevant to the overall message/purpose.	10	
	Demonstration as to why your proposed project will advance understanding of the topic, and any potential broader impacts.	10	
	The presenter has an understanding and competency of material presented.	10	
Presentation (40 points)	Speaker maintains good eye contact with the audience and is appropriately animated (e.g., gestures, moving around, etc.).	5	
	Speaker uses a clear, audible voice.	5	
	Delivery is poised, controlled, and smooth.	5	
	Speaker is not reading from slides.	5	
	Visual aids are well prepared, informative, effective, and not distracting.	5	
	Length of presentation is within the assigned time limits. (15 minutes!)	5	
	Information was well communicated.	10	
Score	Total Points	100	