**ESCI 433/533 Population Biology** Department of Environmental Sciences Huxley College of the Environment Western Washington University

## **PROJECT PRESENTATION EVALUATION**

Title of Presentation						
Presenter(s)						
Evaluation Scale	Poor 1	Fair 2	Average 3		Excellent 5	
<b>Content:</b>					Comments:	
Main qı	estion st	ated cle	arly			
Importa	nce/relev	vance of	question ex	xplained	I	
Context: presentation provides appropriate background						
Method	s: approp	oriate to	objectives,	species,	, and area studied	
Results:	address	question	n/hypothese	es?		
Results:	interpre	ted corre	ectly?			
Interpre	tation: ac	ldresses	project que	estion(s),	, hypotheses, and objectives?	
Clear di	scussion	of impo	ortance/imp	lications	s of results?	
Communic	ation:					
Message of presentation stated at beginning						
Organiz	ation: cl	ear, effe	ctive; outlin	ne given e	early in presentation	
Clear tr	ain of the	ought fo	llowed			
Visual aids: convey ideas vividly						
Delivery of presentation: engaging and visible/audible						
Main po	oints clea	rly and	vividly sum	marized	l at end	
Overall	effect				Presentation grade	