

FOR 512, WFS 512, AND FWF 612
GRADUATE SEMINAR IN FORESTRY, WILDLIFE AND FISHERIES
Presentation Grading Sheet
100 pts

Student Name: _____

Instructor Name: _____

Presentation (75 pts)

(1) Components (only fill out appropriate section below)

(A) First Seminar

- Introduction and Justification for Research (5 pts) = _____
- Research Objectives (2 pts) = _____
- Proposed Methods (10 pts) = _____
- References (3 pts) = _____

(B) Second Seminar (Research)

- Introduction and Justification for Research (3 pts) = _____
- Research Objectives (2 pts) = _____
- Methods (3 pts) = _____
- Results (3 pts) = _____
- Discussion (5 pts) = _____
- Implications of Results (2 pts) = _____
- References (2 pts) = _____

(C) Second Seminar (Lecture)

- Outline (2 pts) = _____
- Topic Introduction (5 pts) = _____
- Current Knowledge or Issue (5 pts) = _____
- Future Directions (2 pts) = _____
- References (3 pts) = _____
- Handouts (3 pts) = _____

(2) Slide Quality			
▪ Organization (3 pts)	=		
▪ Clarity of Images (3 pts)	=		
▪ No Excessive Text or Extensive Tables (3 pts)	=		
▪ Complimentary Colors (3 pts)	=		
▪ Text Transitions (3 pts)	=		
(3) Delivery and Organization			
▪ Difficulty Hearing (3 pts)	=		
▪ Clarity of Message (3 pts)	=		
▪ Subject Mastery (3 pts)	=		
▪ Confidence (3 pts)	=		
▪ Mannerisms (3 pts)	=		
(4) Responses to Questions			
▪ Repeated Questions (3 pts)	=		
▪ Clarity and Confidence in Responses (7 pts)	=		
(5) Professional Attire and Demeanor			
▪ Attire (5 pts)	=		
▪ Demeanor (5 pts)	=		
(6) Time (5 pts, 15 – 20 minutes)—Teaching Assistant			
▪ Within Range (your time = minutes)	=		
PRESENTATION TOTAL		=	

COMMENTS:

FOR 512, WFS 512, AND FWF 612
GRADUATE SEMINAR IN FORESTRY, WILDLIFE AND FISHERIES
Combined Presentation Grading Sheet
100 pts

Presentation (75 pts)

(1) Gray = _____

(2) Jean-Philippe = _____

(3) Third Grader = _____

AVERAGE = _____

Other Requirements (25 pts)

(1) Presentation Flyer (15 pts; 5 pts deduction per day late) = _____

(2) Biosketch (5 pts) = _____

(3) Introduced Paired Speaker (5 pts) = _____

OTHER REQUIREMENTS TOTAL = _____

GRAND TOTAL =
