SOUTHERN WEED SCIENCE SOCIETY GRADUATE STUDENT PAPER CONTEST – WORKSHEET FOR JUDGES (revised July 2014)

WORKSHEET FOR JUDGE	S (revised July 20	14)	
Contestant's Name:	Paper Number	_	
Point allocation: Excellent = 4 pts, Good = 3, Fair = 2, Poor = 1,	Absent = 0		
-4 pts, 6000 - 5, 700 - 2, 7001 - 1,	Absent – 0		SCORE
1. Abstract (8 Total points)		SCORE	
Abstract submitted on time and included in packet			
Clear statement of Objectives, Materials and Methods, Results and Conclusions			
,,, _,		SECTION TOTAL	
2. JUSTIFICATION, STATEMENT OF OBJECTIVES, ORIGINALITY	, AND SCIENTIFIC		
MERIT (12 Total points)			
Objectives and/or hypothesis stated clearly, concisely, and well defined			
Problem chosen is of scientific merit			
Problem approached in original and creative manner			
SECTION TOTA		SECTION TOTAL	
3. VISUAL AIDS (16 Total points)			
Printing on slides easy to read			
Correct spelling and terminology used			
Slides effectively used to highlight major concepts			
Pertinent essential information presented on slides			
		SECTION TOTAL	
4. VOICE, LANGUAGE, AND PHYSICAL MANNERISMS (16 Tota	al points)		
Speaker confident and enthusiastic about talk			
Effective use of gestures during talk			
Voice inflection evident and effectively used			
Eye contact with audience			
		SECTION TOTAL	
5. MATERIALS AND METHODS (12 Total points)			
Materials and methods clearly explained			
Proper use of statistics and experimental design			
Appropriate and current experimental technique used			
		SECTION TOTAL	
6. RESULTS AND DISCUSSION (24 Total points)			
Results summarized concisely			
Conclusions relevant to objectives			
Conclusions supported by results			
Relevance of data to resolution of problem			
Data collected compared to work of others			
Recommendations for future research			
		SECTION TOTAL	
7. Questions (12 points)			
Questions repeated to general audience			
Confident and effective response to questions			
Allowed adequate time for questions			
		SECTION TOTAL	
		TOTAL SCORE	
GENERAL COMMENTS:		FINAL RANKING	