

INTERNATIONAL POULTRY SCIENTIFIC FORUM
STUDENT SCIENTIFIC ORAL PRESENTATION EVALUATION
January 27, 2020

Abstract # and Title:

Speaker: _____ Grad____/UG____ Advisor: _____

SUBJECT:	30 POINTS	MAXIMUM SCORE	REVIEWER SCORE
1. The Problem: Is the information of value to the field of Poultry Science? Are the objectives clear?		10	_____
2. Experimental Design & Conduct: Can the experiment, as conducted, answer the questions raised by the objectives? Adequacy of experimental techniques (e.g., replication, experimental units correct, confounding factors, etc)		10	_____
3. Interpretation of Data: Is the statistical analysis appropriate? Do data substantiate conclusions? Is there a conclusion or simply recap of results? Is the "future research needed" adequately laid out?		10	_____

ORAL PRESENTATION:	70 POINTS	MAXIMUM SCORE	REVIEWER SCORE
1. The Presentation: Speaking technique? Delivery? Demeanor? Could the audience understand what the student said?		20	_____
2. Organization: Is the presentation organized so that it flowed in logical order from point to point? Was the time used effectively?		20	_____
3. Visual Aids: Slides well designed: Lettering clear and easily read? Visible to whole audience? Easily understood?		20	_____
4. Response to Questions: Did the student answer the questions in an appropriate manner?		10	_____
		TOTAL:	_____

COMMENTS:

The information below will be removed before returning evaluation to the student:

Evaluator: _____ Section: _____