



Monroe County School District

Annual Evaluation Summary Form (Final)

Name: _____

School: _____

Job Title/ Role: _____

See attached document to review the following scores:

	Teacher Initials	Date	Admin Initials
Instructional Practice (IP) Score:			
Professional Growth Plan (PP) Score:			
Student Performance (SP) Score:			

Calculation for Final Score

IP/PP Score x 33% = See Attached

PGP Score x 33 % = See Attached

Student Perf. Score x 33% = See Attached

Total Final Score/Rating = See Attached

Final Score Equivalency:

Highly Effective: 2.5 - 3.0

Effective: 1.50 - 2.49

Developing/N.I.: 0.5 - 1.49

Unsatisfactory: 0.0 - 0.49

Teacher's Signature: _____ Date: _____

Administrator's Signature: _____ Date: _____

Reference sheet for attachment:

Instructional/ Professional Practice: Instructional Practice scores are located in the boxes titled Domain 1-4. Here you can see your score for each individual area of your Instructional Practice.

Overall: The **OVERALL** table shows your individual domain scores and also your overall total for your Instructional Practice score. This **Total** is what is used to calculate 1/3 of your evaluation (IP).

Professional Growth Plan: This field indicates your score on your **PGP**. This score is used to calculate 1/3 of your evaluation (PP).

Student Performance Score: This field indicates your **Student Performance Score**. This score is generated by the students on the verified rosters that were submitted in April and calculated in accordance with the selections and percentages on your IEES form from the fall. This score is not available until all student scores have been evaluated by the district. This score is used to calculate 1/3 of your evaluation (SP).

FINAL EVALUATION: The **Final Evaluation** table calculates your evaluation score based on 1/3 of your **Instructional Practice (IP)**, your **PGP score (PP)** and your **Student Performance score (SP)**. The calculated overall in this table is what is used to determine your **Final Evaluation Score**.