Student Growth Evaluation

Washington GSD 52 / November 2014

Logistics



= Many Meetings

Preface

Improve Student Learning Concise
User-Friendly Format

Preface

Living Document

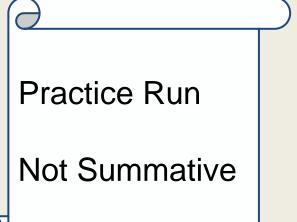
Creation

New: Implementation

Practice

Preface

Pilot



Introduction

Student Learning Objective



Teacher Requirements

Tenured

- 2 Year Cycle
 - Year 1 Sept. to LastDay
 - 2 SLO's
 - Year 2 Sept. to Jan.31
 - 2 SLO's

Non-Tenured

- 1 Year Cycle
 - Year 1 Sept. to Jan.

31

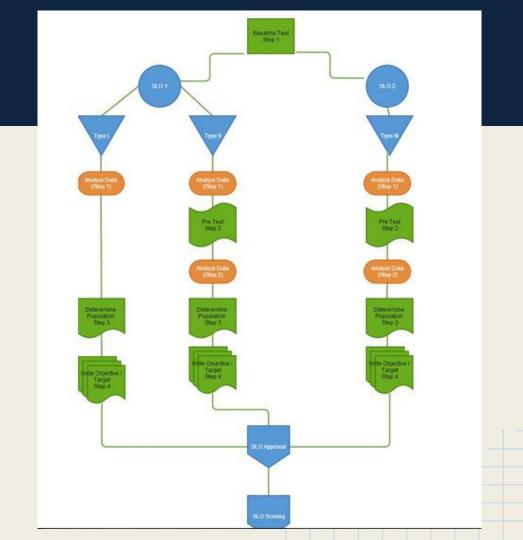
■ 2 SLO's

What / How / When

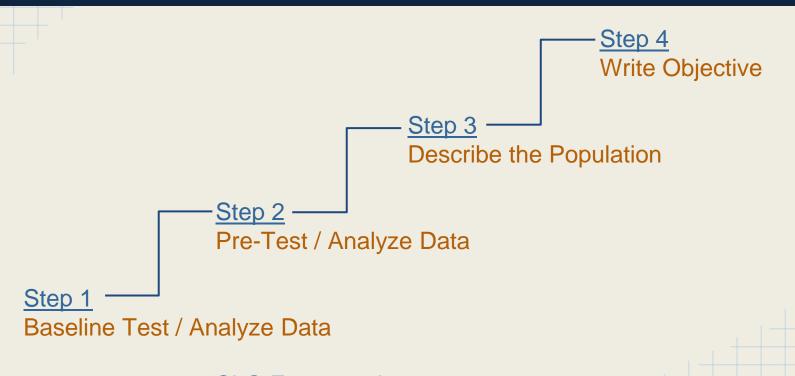
Develop Approve Score

Flow Chart

Flowchart



Develop



SLO Framework

Framework

	Baseline / Analyze Data What does the data show you about students' starting points?	Pre-Test / Analyze Data What further information do you need to identify the population and determine the objective?	Population Who are you going to include in this objective?	Objective What will students learn?
Criteria	Be measurable Targets specific academic concepts, skills, or behaviors Administered in a consistent manner and data is secure	Administered in a consistent manner and data is secure Applicable to the purpose of the class and reflective of the skills students have the opportunity to develop Produces timely and useful data Standardized; has the same content, administration, and results reporting for all students Aligned with state or district standards	90% attendance is assumed Pre-test data available for each student included Exceptions are allowed, based upon evaluator approval	Rigorous Targets specific academic concepts, skills, and behaviors based on standards or district curriculum Use baseline and Pre-Test data to guide selection and instruction

Develop - Analyze Data

Sub-Groups

- Up to but no more than 5 Sub-Groups

Group	Group Identification	# of Students	Score Range	Objective / Target Score
1	Above 50%	11	803 - 873	829 - 899
2	Between 50% - 25%	8	721 - 783	752 - 814
3	Below 25%	2	645 - 707	683 - 745
4				
5				
Total		21		

Develop

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Teacher Response	8.G.6 8.G.7 8.G.8 These three standards are all on Pythaorean Theorem. 0% of students were able to get a correct answer on any question dealing with these standards on the 8th grade baseline test.		21 students in my second block class. 9 boys 12 girls 3 resource students	Students in sub-group 1 (11 students) will achieve 80% proficiency on Pythagorean Theorem post test. Students in sub-group 2 (8 students) will achieve 70% profiency on Pythagorean Theorem post test. Students in sub-group 3 (2 students) will achieve 60% proficiency on Pythagorean Theorem post test.

Approve

Teacher Checklist and Timeline

Forms for Guidance

<u>Approval</u>

Disputes

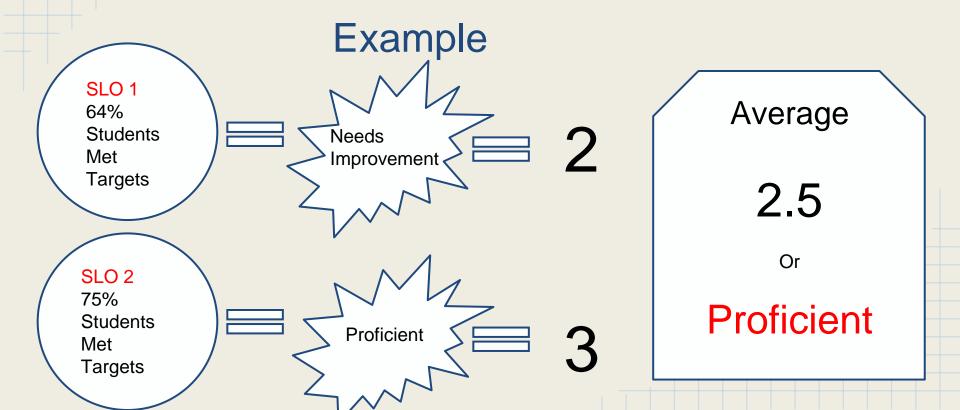
Professional Discussion

Results Form

Sub-Group 1	Student Name	Pre-Test Score Range	Obj / Target Score	Post-Test Score Range	Met (Check Mark)
1	A. Anderson	829	855	867	x
2	B. Banderson	820	846	844	
3	C. Canderson	854	880	902	x
4	D. Danderson	803	829	831	х

Performance Thresholds

Performance Ratings	Thresholds
Excellent	At least 80% of total population met objective/target
Proficient	65-79% of total population met objective/target
Needs Improvement	50-64% of total population met objective/target
Unsatisfactory	Less than 50% of total population met objective/target



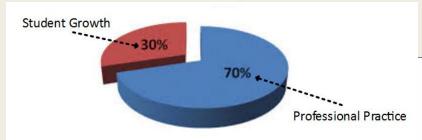
Teacher Rating - Student Growth

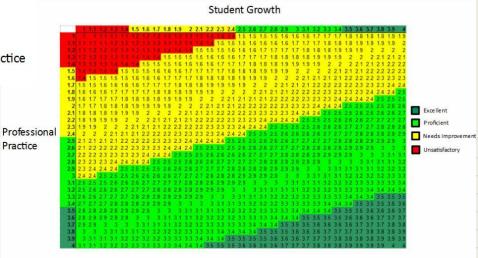
Student Growth Evaluation Rating	Threshold
Excellent	3.5 or higher
Proficient	2.5 to 3.49
Needs Improvement	1.5 to 2.49
Unsatisfactory	Less than 1.5

Summative

Professional Practice and Student Growth Connected

Practice





D52 Evaluation Website

