

Teacher Enrichment Pathway Plan

(Teacher and Administrator both keep a copy)

Teacher(s) Names: Renee Mer		School Year: 2011-2012	Approved By:	
Eric Skjolo	I	<u></u>		
	onal Boards Certification Process Directed Professional Growth	☐ Mentoring a New Teacher ☐ Lead Teacher for Student Inter	Teacher Trainer	
Please indicate which domain(s) and component(s) your plan support Domain 1: Planning & Preparation □ Domain 2: Classroom Environment □ Domain 3: Instruction □ Domain 4: Professional Responsibilities		□ 1a □ 1b □ 1c □ 2a □ 2b □ 2c □ 3a □ 3b □ 3c □ 4a □ 4b □ 4c	□ 2d □ 2e □ 3d □ 3e □ 4d □ 4e □ 4f	
SMART Goal(s)	Strategies and Action Steps	Responsibility	Timeline	Indicators of Success (Evidence of Change)
84% of Freshman and Sophomore math students at Soldotna High School be Proficient in Measurement and Statistics as measured by the SBA (April, 2012) and pass a classroom post test with 80% or better. (May, 2012).	Mrs. Merkes and Mr. Skjold will provide engaging, hands-on learning activities, and formative assessments designed to improve student performance in Measurement and Statistics. Both teachers will create 2 lessons and 10 assessment items per quarter for each of quarters 1-4. After each quartly formative assessment, we will collaboratively develop the next quarter's strategies. Activities and assessments will be made available to all teaching staff on a quarterly basis.	Both teachers involved in this TEP Plan will be resposible for creating, collecting, assessing and distributing these activities and assessments. We will collaborate with each other, within the Math department and amongst other departments.	September - Pre-Test October - 1 st 4 lessons. Early November - 2 nd Formative Assessment. Mid November - 2 nd 4 lessons. January - 3 rd Formative Assessment. Mid January - 3 rd set of 4 lessons. Mid-March - 4 th Formative Assessment. Mid April - 4 th set of lessons. May - Post-Test	84% of Freshmen and Sophomore students at Soldotna High school will be Proficient on the SBA in Measurement and Statistics. (April 2012). 84% of Mrs. Merkes' and Mr. Skjold's Algebra I, B and Gemetry students will score 80% or better on the end of the year assessment (May 2012).