Ramstein Intermediate School Grades: 3-5

CSI Chairs: Karen Ellis Lauren Tobias

Principal: Stanley Caldwell Assistant Principal: Caryn Currie

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Next QAR Visit: 2011-2012 & 2016-2017

Approx. Enrollment: 902

Updated 2/3/2012

**Goal 1:** Students will analyze information to solve problems.

**Objective:** Using improved analytical skills for problem solving the percentage of students reaching a mastery level on the Pearson enVision Math end of year test will increase.

**Indicator of Achievement:** Increase in percentage of students scoring at the mastery level on the Pearson enVision Math end of year test given May 2012 as compared to the percentage scoring at mastery level on the Pearson enVision Math end of year test given September 2011.

### Goal #1 Interventions -

"3Ms + 10"

- Math Logs
- Math Lab
- Mathletics
- 10 strategies for math problem solving

# **Targeted Subgroups**

## Individual Growth and Achievement Plan (IGAP)

Site-based mentoring program creating a partnership between the classroom teacher, a volunteer mentor, the student, and the parent. Criteria for IGAP student:

Fourth Grade Students:

- With Terra Nova Math scores between 40<sup>th</sup> and 60<sup>th</sup> percentile on the 2011 Terra Nova Math test
- Not receiving Special Education services.

### Students Targeting and Reinforcing Skills (STARS)

A site-based study skills after school group staffed by teachers and military volunteers.

Criteria for STARS:

- Terra Nova scores between 30-60<sup>th</sup> Percentile
- Teacher recommendation

#### Assessments -

**District Assessment:** 

• TerraNova, Third Edition, Math subtest (grades 3-5) administered

**Goal 2:** Students will improve reading comprehension of both fiction and nonfiction texts.

**Objective:** Using improved reading comprehension skills for fiction and nonfiction texts, the percentage of students reaching a mastery level on the Pearson Reading Street end of year test will increase.

**Indicator of Achievement:** Increase in percentage of students scoring at the mastery level on the Pearson Reading Street end of year test given May 2012 as compared to the percentage scoring at mastery level on the Pearson Reading Street end of year test given September 2011.

#### Goal #2 Interventions -

- Graphic Organizers: KWL chart, Venn Diagram, Predictions Chart
- Vocabulary Instruction
- Think Alouds

## **Targeted Sub-groups**

## Individual Growth and Achievement Plan (IGAP)

Site-based mentoring program creating a partnership between the classroom teacher, a volunteer mentor, the student, and the parent.

Criteria for IGAP student:

Fourth Grade Students:

- With Terra Nova Math scores between 40<sup>th</sup> and 60<sup>th</sup> percentile on the 2011 Terra Nova Reading test
- Not receiving Special Education services.

### Students Targeting and Reinforcing Skills (STARS)

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### Read180

March 2012	Research based remedial reading program created by Scholastic, Inc.,
Local Assessments:	incorporating a balanced literacy model to improve student reading
enVision Math End of Year Baseline Assessment administered	comprehension.
September 2011, May 2012	Criteria for Read180 student:
enVision Math Benchmark Test administered quarterly	Fourth and Fifth Grade Students with:
	<ul> <li>Terra Nova Reading scores between 25<sup>th</sup> and 35<sup>th</sup> percentile on the</li> </ul>
	2011 Terra Nova Reading test.
	Scholastic Reading Inventory Lexile® level below grade level proficiency
	Not receiving Special Education services.
	Assessments :
	District Assessment:
	<ul> <li>TerraNova, Third Edition, Reading subtest (grades 3-5) administered March 2012</li> </ul>
	Local Assessments:
	Reading Street End of Year Benchmark Test administered September
	2011, May 2012
	Scholastic Reading Inventory administered September 2011, January
	2012, May 2012
	Reading Street Benchmark Vocabulary Assessment administered
	October 2011, May 2012