SIP

Bryant 2017-18

READING	All students will demonstrate improved reading comprehension skills as measured by a 2% or greater increase in the number of students scoring at or above the proficient level on the state reading test and NWEA reading test. Students with disabilities and economically disadvantaged students will demonstrate improved reading comprehension skills as measured by a 15% or greater increase in the number of students scoring at or above the proficient level on the state reading test.
STRATEGY	Differentiated Instruction

INTERVENTIONS	ED	SWD	ELL	30% Focus	
	 Extended day 	Tutoring	 Extended day 	 Extended day 	
	• LA Lab	 Skills/MobyMax 	LA Lab	● LA Lab	
	 Co teaching 	 Co teaching 	 Co teaching 	T1 sm grp instr	
	• SIOP	SIOP	• SIOP	• SIOP	

PD FOCUS	Reading	Graphic	INFO text	Vocabulary	SIOP
	Apprenticeship	Organizers/	Structures &	Word Work	Content and Language
	CER/Collaborative	Thinking Maps	Features	Word Walls	Objective
	Conversations	NEWSELA Pro			Sm group instruction
					Academic Vocabulary

Activities

- Science, Social Studies and Language Arts staff will implement Reading Apprenticeship strategies
- ELA teachers will implement SSR
- · Teachers will use informational text structures and features as part of reading instruction
- Students with disabilities will be placed in co-taught language arts classes when educationally appropriate. Select students scoring below level on the NWEA Reading will be placed in a language arts lab class
- Teachers will create a list of academic and content specific vocabulary incorporate the words in instruction and on assessments
- · Parents of 6th graders will support independent reading by monitoring their child's reading log
- The bottom 15% will be targeted for LA Lab, extended day and/or small group instruction
- 6th and 7th grade core teachers participate in SIOP/Language and Literacy for ELLs
- All core and extended core teachers will use Article of the Week (AOW) each month
- Students will engage in Collaborative Conversations (Think-Pair-Share, Turn and Talk, etc.)
- . Students will use Claim-Evidence-Reasoning (CER) when reading informational and narrative text
- All teachers will use NEWSELA Pro as a tool to support reading in all content areas

WRITING	All students will demonstrate improved writing skills as measured by a 2% or greater increase in the number of students
	scoring at or above the proficient level on the District common writing assessment. Students with disabilities and
	economically disadvantaged students will demonstrate improved writing skills as measured by a 15% or greater
	increase in the number of students scoring at or above the proficient level (level 4 or higher) on the District common
	writing assessment.
STRATEGY	Differentiated Instruction

INTERVENTIONS	ED	SWD ELL		30% Focus	
	 Extended day 	Tutoring	 Extended day 	 Extended day 	
	● LA Lab	Skills/MobyMax	LA Lab	LA Lab	
	 Co teaching 	 Co teaching 	Co teaching	 Small Group Ins. 	
	SIOP	SIOP	SIOP	SIOP	

PD FOCUS	Writing Prompts	Common	INFO text	Vocabulary	SIOP
	NEWSELA Pro	Graphic	Structures &	Word Work/Word	Content and Language
		Organizers/	Features	Wall	Objective
		Thinking Maps	Primary Sources		Small Group Ins.

Activities

- All non-language arts teachers will assign and give feedback on at least one writing prompt that require the use of textual evidence from sources to support writing three times a year. This prompt will be graded by a rubric. PE teachers will assign and give feedback on prompt in health.
- All language arts teachers will assign at least 1 writing prompt per marking period and provide feedback.
- Teachers will use informational text structures, features and planning rubrics as part of writing instruction.
- · Students with disabilities will be placed in co-taught language arts classes when educationally appropriate.
- Teachers will create a list of academic and content specific vocabulary incorporate the words in instruction and on assessments.
- The bottom15% will be targeted for LA Lab, extended day and/or small group instruction.
- 6th and 7th grade core teachers participate in SIOP/Language and Literacy for ELLs.
- Students will engage in Collaborative Conversations (Think-Pair-Share and/or Turn and Talk)

• Students will use Claim-Evidence-Reasoning (CER) when taking a position.

MATH	All students will demonstrate improved math skills as measured by a 5% or greater increase in the number of students scoring at or above the proficient level on the state math test and NWEA math test. Students with disabilities and economically disadvantaged students will demonstrate improved math skills as measured by a 15% or greater increase in the number of students scoring at or above the proficient level on the state math test.
STRATEGY	Differentiated Instruction

INTERVENTIONS	ED	SWD	ELL	30% Focus	
	 Extended day 	Tutoring	 Extended day 	 Extended day 	
	 Math Intervention 	 Skills/MobyMax 	 Math Intervention 	 Math Intervention 	
	 Co teaching 	 Co teaching 	 Co teaching 	 Small Group Ins. 	
	 Anchor Charts 	• SIOP	• SIOP	• SIOP	
	 Khan Academy 	 Khan Academy 	 Khan Academy 	 Khan Academy 	

PD FOCUS	DATA	Common	Claim - Evidence -	Vocabulary	SIOP
	Charts and Graphs	Graphic	Reasoning (CER)	Word Work/Word	Learning Targets
		Organizers/		Walls	Literacy Targets
		Thinking Maps			Small Group Ins.

Activities

- Teachers will use data, graphs, and charts across the curriculum. Students will interpret data, graphs and charts in all content areas that at per card marking period.
- Students will interpret, create and solve problems using visual representation.
- Math teachers will use daily bell work (SLOT) to practice computation and/or review recently learned concepts and skills. Teachers will use
 as formative assessment and adjust instruction accordingly.
- Students with disabilities will be placed in co-taught math classes when educationally appropriate.
- Seventh and Eighth grade students scoring 2 grade levels below on the the NWEA Math assessment will be placed in a math intervention of
- Teachers will create a list of academic and content specific vocabulary incorporate the words in instruction and on assessments.
- Numeracy will be addressed at Math and Literacy Night in the spring.
- The bottom 30% will be targeted for a math intervention class, extended day and/or small group instruction.
- Students will engage in Collaborative Conversations (Think-Pair-Share, Turn and Talk, etc.)
- . Students will use Claim-Evidence-Reasoning (CER) when solving problems in math, reading, social studies and science