### APPENDIX II – 11

Week	Date	Standard	Notes
1	January 4-8, 2016	Qtr. 3 Standard: Reteach Standard: PLC: How to locate, print and organize School City data. Reflect on <i>benchmark data</i> for each class period. Prepare for data talks, 1:1 with Jeanette Fackler  • Know your students' performance levels: Highly Proficient, Proficient, Partially Proficient, Minimally Proficient  • What does each group need to increase achievement into next level?  • What will you do as the teacher to address these needs?	Reteach Quiz on Friday, 1/8/16 Recommend students to 21 <sup>st</sup> CCLC
2	January 11-15, 2016	<ul> <li>Qtr. 3 Standard: Reteach Standard: PLC: Analysis of Qtr. 2 Benchmark Results. Compare Qtr. 1 results to Qtr. 2.  <ul> <li>What are our next steps – how will we use this data to inform Qtr. 3 instruction?</li> <li>What are your reteach standards for Qtr.3?</li> <li>Begin Spiral Review of those standards mastered (Bellwork, homework, etc.)</li> </ul> </li> </ul>	
		Formative #1 Jan. 14-21	
3	January 18-22, 2016 MLK: No school on Mon., Jan. 18	Qtr 3 Standard: Reteach Standard: PLC: ELA & Math: Transitioning teams to creating their own formatives  • Which standards to cover? • How to create School City formatives • How to select items • How to use item filters  Social Studies/Science • Looked at printed up class period data for ELA and Math • What are we learning about our students?	Reteach Quiz on Friday, 1/22/16 Recommend students to 21 <sup>st</sup> CCLC
4	January 25-29, 2016	Qtr. 3 Standard: Reteach Standard: PLC: Cornell Note Taking Strategy Part 1	

		<ul> <li>What is the Cornell Note Taking System?</li> <li>How does it work?</li> <li>Why is it effective?</li> <li>Update data cards with performance levels for formative</li> <li>(Blue, Green, Yellow, and Red)</li> <li>Identify students who are Partially Proficient in order to move them to Proficient</li> <li>What do they need to learn in order to move up into the Proficient</li> </ul>	
		level?	
_	F-h	Formative #2 Jan. 28-Feb. 3	
5	February 1-5, 2016	<ul> <li>Qtr. 3 Standard:</li> <li>Reteach Standard:</li> <li>PLC: Cornell Note Taking Strategy Part 2.</li> <li>How can I implement this into my classroom?</li> </ul>	Reteach Quiz on Friday, 2/5/16 Recommend students to 21 <sup>st</sup> CCLC
6	February 8-12, 2016 Conference Days Th & Fri	<ul> <li>Qtr. 3 Standard:</li> <li>Reteach Standard:</li> <li>PLC: Cornell Note Taking Strategy Part 3</li> <li>Was this effective according to the evidence? Why/why not?</li> <li>How can I make more effective?</li> </ul>	
7	February 15-19, 2016	<ul> <li>Qtr. 3 Standard:</li> <li>Reteach Standard:</li> <li>PLC: CLOSE Reading Strategy Part 1 <ul> <li>What is the CLOSE reading strategy</li> <li>How does it work</li> <li>Why is it effective</li> </ul> </li> <li>Update data cards with performance levels for formative</li> <li>(Blue, Green, Yellow, and Red)</li> <li>Identify students who are Partially Proficient in order to move them to Proficient</li> <li>What do they need to learn in order to move up into the Proficient level?</li> </ul>	
		Formative #3 Feb. 18-24	
8	February 22-26, 2016 Rodeo Break on Th &	Qtr. 3 Standard: Reteach Standard:	

	Fri	PLC: CLOSE Reading Strategy Part 2  • How can I implement this into my classroom?			
9	February 29-March 4, 2016	<ul> <li>Qtr. 3 Standard:</li> <li>Reteach Standard:</li> <li>PLC: CLOSE reading strategy Part 3</li> <li>Was this effective according to the evidence? Why/Why not?</li> <li>How can I make this more effective?</li> <li>Update data cards with performance levels for formative</li> <li>(Blue, Green, Yellow, and Red)</li> <li>Identify students who are Partially Proficient in order to move them to Proficient</li> <li>What do they need to learn in order to move up into the Proficient level?</li> </ul>	Reteach Quiz on Friday, 3/4/16 Recommend students to 21 <sup>st</sup> CCLC		
10	March 7-11, 2016	Otr. 3 Standard: Reteach Standard: PLC: Team planning on what standards need to be targeted for a final review before AZMERIT			
11	March 14-17, 2016 (4 days of teaching)  GRADING DAY on FRIDAY	Qtr. 3 Standard: Reteach Standard: PLC: Analysis of Qtr. 2 Benchmark Results. Compare Qtr. 1/2 results to Qtr. 3  • What are our next steps – how will we use this data to inform Qtr. 3 instruction?  • What are your reteach standards for Qtr.3?  • Begin Spiral Review of those standards mastered (Bellwork, homework, etc.)	Recommend students to 21 <sup>st</sup> CCLC		
	SPRING BREAK March 21-25				
	AZMERIT March 28 – April 8				

12	START OF QUARTER 4 March 28 – April 1, 2016	Qtr. 4 Standard: Reteach Standard: PLC: Data review and lesson plan review			
13	April 4 - 8, 2016  AZMERIT MAKE-UPS	Qtr. 4 Standard: Reteach Standard: PLC: Data review and lesson plan review			
		Formative #1 April 7 – 13			
14	April 11-15, 2016	Qtr. 4 Standard: Reteach Standard: PLC: Data review and lesson plan review			
15	April 18-22, 2016	Qtr. 4 Standard: Reteach Standard: PLC: Update data cards with performance levels for formative (Blue, Green, Yellow, and Red)  Identify students who are Partially Proficient in order to move them to Proficient What do they need to learn in order to move up into the Proficient level?			
	Formative #2 April 21 – 27				
16	April 25 - 29	Qtr. 4 Standard: Reteach Standard: PLC: Update data cards with performance levels for formative (Blue, Green, Yellow, and Red)  Identify students who are Partially Proficient in order to move them to Proficient What do they need to learn in order to move up into the Proficient level?			
17	May 2-6	Qtr. 4 Standard: Reteach Standard: PLC: Update data cards with performance levels for formative			

		<ul> <li>(Blue, Green, Yellow, and Red)</li> <li>Identify students who are Partially Proficient in order to move them to Proficient</li> <li>What do they need to learn in order to move up into the Proficient level?</li> </ul>	
		Formative #2 May 5 - 11	
18	May 9 - 13	Qtr. 4 Standard: Reteach Standard: PLC: Data review and lesson plan review	
19	May 16 - 20	<ul> <li>Qtr. 4 Standard:</li> <li>Reteach Standard:</li> <li>PLC: Update data cards with performance levels for formative</li> <li>(Blue, Green, Yellow, and Red)</li> <li>Identify students who are Partially Proficient in order to move them to Proficient</li> <li>What do they need to learn in order to move up into the Proficient level?</li> </ul>	
20	May 23 - 26	Qtr. 4 Standard: Reteach Standard: PLC: Data review and lesson plan review	Last week of school

Lab Schedule

### Formative 1

Thursday January 14 <sup>th</sup>	Lab 208	Lab 405
1 <sup>st</sup> P	Salcido	Sutherland
2 <sup>nd</sup> P		
3 <sup>rd</sup> P		Sutherland
4 <sup>th</sup> P	Salcido	Sutherland
5 <sup>th</sup> P	Salcido	Sutherland
6 <sup>th</sup> P	Salcido	Sutherland

Wed. January 20 <sup>th</sup>	405	208
1 <sup>st</sup> P		
2 <sup>nd</sup> P	Cashin	Pullen
3 <sup>rd</sup> P	Cashin	Pullen
4 <sup>th</sup> P	Cashin	Pullen
5 <sup>th</sup> P	Cashin	Pullen
6 <sup>th</sup> P	Cashin	Pullen

Friday	Lab 405	Lab 208
January		
15th		
1 <sup>st</sup> P	Rivera	Commerford
2 <sup>nd</sup> P		
3 <sup>rd</sup> P	Rivera	Commerford
4 <sup>th</sup> P	Rivera	Commerford
5 <sup>th</sup> P	Rivera	Commerford
6 <sup>th</sup> P	Rivera	Commerford

Thursday	405	208
January		
21st		
1 <sup>st</sup> P		
2 <sup>nd</sup> P		
3 <sup>rd</sup> P		
4 <sup>th</sup> P		
5 <sup>th</sup> P		Myers
6 <sup>th</sup> P		

Tuesday January 19 <sup>th</sup>	405	208
1 <sup>st</sup> P		Blake
2 <sup>nd</sup> P	Dinh	Alvarez
3 <sup>rd</sup> P	Dinh	Alvarez
4 <sup>th</sup> P	Dinh	Alvarez
5 <sup>th</sup> P	Dinh	Alvarez
6 <sup>th</sup> P	Dinh	Alvarez

### **Formative 2**

Thursday Jan. 28	Lab 208	Lab 405
1 <sup>st</sup> P	Salcido	Sutherland
2 <sup>nd</sup> P		
3 <sup>rd</sup> P		Sutherland
4 <sup>th</sup> P	Salcido	Sutherland
5 <sup>th</sup> P	Salcido	Sutherland
6 <sup>th</sup> P	Salcido	Sutherland

Friday	Lab 405	Lab 208
Jan. 29th		
1 <sup>st</sup> P	Rivera	Commerford
2 <sup>nd</sup> P		
3 <sup>rd</sup> P	Rivera	Commerford
4 <sup>th</sup> P	Rivera	Commerford
5 <sup>th</sup> P	Rivera	Commerford
6 <sup>th</sup> P	Rivera	Commerford

Monday	405	208
Feb. 1		
1 <sup>st</sup> P		Blake
2 <sup>nd</sup> P	Dinh	Alvarez
3 <sup>rd</sup> P	Dinh	Alvarez
4 <sup>th</sup> P	Dinh	Alvarez
5 <sup>th</sup> P	Dinh	Alvarez
6 <sup>th</sup> P	Dinh	Alvarez

Tuesday Feb. 2	405	208
1 <sup>st</sup> P		
2 <sup>nd</sup> P	Cashin	Pullen
3 <sup>rd</sup> P	Cashin	Pullen
4 <sup>th</sup> P	Cashin	Pullen
5 <sup>th</sup> P	Cashin	Pullen
6 <sup>th</sup> P	Cashin	Pullen

Wed. Feb. 3	405	208
1 <sup>st</sup> P		
2 <sup>nd</sup> P		
3 <sup>rd</sup> P		
4 <sup>th</sup> P		
5 <sup>th</sup> P		Myers
6 <sup>th</sup> P		

### Formative 3

Thursday	Lab 208	Lab 405
Feb. 18		
1 <sup>st</sup> P	Salcido	Sutherland
2 <sup>nd</sup> P		
3 <sup>rd</sup> P		Sutherland
4 <sup>th</sup> P	Salcido	Sutherland
5 <sup>th</sup> P	Salcido	Sutherland
6 <sup>th</sup> P	Salcido	Sutherland

Friday	Lab 405	Lab 208
Feb. 19		
1 <sup>st</sup> P	Rivera	Commerford
2 <sup>nd</sup> P		
3 <sup>rd</sup> P	Rivera	Commerford
4 <sup>th</sup> P	Rivera	Commerford
5 <sup>th</sup> P	Rivera	Commerford
6 <sup>th</sup> P	Rivera	Commerford

Monday Feb. 22	405	208
1 <sup>st</sup> P		Blake
2 <sup>nd</sup> P	Dinh	Alvarez
3 <sup>rd</sup> P	Dinh	Alvarez
4 <sup>th</sup> P	Dinh	Alvarez
5 <sup>th</sup> P	Dinh	Alvarez
6 <sup>th</sup> P	Dinh	Alvarez

Tuesday	405	208
Feb. 23		
1 <sup>st</sup> P		
2 <sup>nd</sup> P	Cashin	Pullen
3 <sup>rd</sup> P	Cashin	Pullen
4 <sup>th</sup> P	Cashin	Pullen
5 <sup>th</sup> P	Cashin	Pullen
6 <sup>th</sup> P	Cashin	Pullen

Wed.	405	208
Feb. 24		
1 <sup>st</sup> P		
2 <sup>nd</sup> P		
3 <sup>rd</sup> P		
4 <sup>th</sup> P		
5 <sup>th</sup> P		Myers
6 <sup>th</sup> P		

## Cholla High Magnet School Assessment Calendar

Cumulative:	Final Exams	YEAR-END
Math and English Language Arts students grades 9 and 10	AZ Merit Testing	March 28 <sup>th</sup> – April 22 <sup>nd</sup>
	Spring Break - No School	March 21st – 25th
All students	3 <sup>rd</sup> Quarter Grading Day – records mailed home	March 18 <sup>th</sup>
9 <sup>th</sup> graders only	AIMS Science Testing	March 14 <sup>th</sup> – April 22 <sup>nd</sup>
	ACT testing	March 15 <sup>th</sup>
All periods $1-7$ in the library	PLC EEI: Objectives	March 14 <sup>th</sup>
All invited ELL students	ELL Testing	March 4th & 5th
All 9th and 10th grade students	Quarter 3 School City Benchmarks	Feb. 29 <sup>th</sup> – March 11 <sup>th</sup>
	NO PLCs due to Rodeo Break & School City Testing Schedule	Feb. 22 <sup>nd</sup> , Feb. 29 <sup>th</sup> and March 7 <sup>th</sup>
All students	Progress Reports Mailed home	Feb. 15 <sup>th</sup>
All periods 1-7 in the library	PLC EEI review: Questioning	Feb. 15 <sup>th</sup>
	2 <sup>nd</sup> Semester Parent Teacher Conferences 5:30 to 7:00 pm	Feb. 10 <sup>th</sup>
	NO PLCS due to School City	Feb. 1 <sup>st</sup> , Feb. 8 <sup>th</sup>
Approximately 3 hour per assessment.	IB Mock Exams for IB Seniors	IB Mock Exams Feb. 3 <sup>rd</sup> & 4 <sup>th</sup> , & Feb. 8 <sup>th</sup> – 12 <sup>th</sup>
Data will be compared to Qtr 1 survey	School City Teacher Growth Surveys	Feb. 1 <sup>st</sup> - 12 <sup>th</sup>
All periods 1-7 in the library	PLC Data Dig 2 & Reports	Jan. 27 <sup>th</sup>
Based on Qtr. 2 benchmarks	Reteach objectives	Jan. 21 <sup>st</sup> – 29 <sup>th</sup>
All periods 1-7 in the library	PLC Data Dig	Jan. 20 <sup>th</sup>
All periods 1-7 in the library	PLC Tier 1 & 2 Interventions	Jan. 13 <sup>th</sup>
All periods 1-7 in the library	PLC MTSS review	Jan. 8 <sup>th</sup>
	2 <sup>nd</sup> Semester	$Jan. 4^{th} - May 25^{th}$
NOTES:	UNIT / ASSESSMENT:	TIME FRAME:

## Cholla High Magnet School Assessment Calendar

May 16-24		All objectives (@ 2 hrs/exam)
$\frac{YEAR\text{-}END}{May25^{th}}$	Report Cards mailed home	All students

### Davis Bilingual Magnet School 2<sup>nd</sup> Semester Calendar Pilar Atjian

### Assessment Calendar

						1-20-16/ 2-16	TIME FRAME:
5.W.3	5.W.2	5.RI.2	5.RL.3	5.RL.1/	5.MD.3-5/	5.NF.1-7/	STANDARD / ASSESSMENT:
<ul> <li>Additional KidBiz (20 minutes, 3 times a week)</li> <li>Small group skill-based interventions</li> <li>Small group guided reading Review high/medium/low samples of School City Writing</li> </ul>	<ul> <li>Additional KidBiz (20 minutes, 3 times a week)</li> <li>Small group skill-based interventions</li> <li>Small group guided reading Review high/medium/low samples of School City Writing</li> </ul>	<ul> <li>Additional KidBiz (20 minutes, 3 times a week)</li> <li>Small group skill-based interventions</li> <li>Small group guided reading Review high/medium/low samples of School City Writing</li> </ul>	<ul> <li>Additional KidBiz (20 minutes, 3 times a week)</li> <li>Small group skill-based interventions</li> <li>Small group guided reading Review high/medium/low samples of School City Writing</li> </ul>	<ul> <li>Additional KidBiz (20 minutes, 3 times a week)</li> <li>Small group skill-based interventions</li> <li>Small group guided reading</li> <li>Review high/medium/low samples of School City Writing</li> </ul>	<ul> <li>Differentiate math instruction &amp; homework (above, below, at level) Math exchange 3 teachers.</li> <li>Success Maker 3 times weekly</li> </ul>	<ul> <li>Differentiate math instruction &amp; homework (above, below, at level)Math exchange 3 teachers.</li> <li>Success Maker 3 times weekly</li> </ul>	INTERVENTIONS:

## Mansfeld Magnet MS ASSESSMENT CALENDAR

PLC focus - Data Review  PLC focus - Data Review  Class Review, Item Analysis, Pivot Tables, and Standard Analysis vs. Curriculum Map Input by 3rd period teacher PLC Focus - Designing Grade Level Goal, Intervention Groups (Tier 2 and 3), Progress Post-Assessment Year long classes Post-Assessment Year long line twith Post-Assessment Year long line all major Post-Assessment Year long classes Post-Assessment Year long line all major Post-Assessment Year long line all majo	(	
	(	
	Intervention Groups (Tier 2 and 3), Progress Monitoring	
rel Goal, , Progress	PLC Focus - Designing Grade Level Goal,	April 14 -May 19
rel Goal, Progress	AZMerit Window	March 28 - April 8
el Goal, Progress		
rel Goal, Progress		
el Goal, Progress		
rel Goal, , Progress	PLC focus - Data Review	March 31- April 7
rel Goal, Progress		
el Goal, Progress		
rel Goal, Progress		
el Goal, Progress		
rel Goal, Progress	4TH QUARTER BEGINS	9 Weeks (March 28 - May 25)
rel Goal, Progress		
rel Goal, Progress	Spring Break - No Classes	March 19-March 27
vel Goal,	3RD QUARTER BENCHMARK	Feb 29- March 11
vel Goal,		
vel Goal,	(	
	Post-Assessment Year long classes	Feb 1-12
	8	
	Monitoring	
planned Reteach days after all major concepts Class Review, Item Analysis, Pivot Tables, and Standard Analysis vs. Curriculum Map Input by 3rd period teacher	PLC Focus - Designing Grade Level Goal, Intervention Groups (Tier 2 and 3) Progression	Jan 28-March 16
planned Reteach days after all major concepts Class Review, Item Analysis, Pivot Tables, and Standard Analysis vs. Curriculum Map Input by 3 <sup>rd</sup> period		
planned Reteach days after all major concepts Class Review, Item Analysis, Pivot Tables, and Standard Analysis vs. Curriculum Map	Score Writing Prompts	Jan 14-22
planned Reteach days after all major concepts Class Review, Item Analysis, Pivot Tables, and Standard Analysis vs.		
planned Reteach days after all major concepts Class Review, Item Analysis, Pivot Tables, and Standard		
planned Reteach days after all major concepts Class Review, Item Analysis, Pivot		
planned Reteach days after all major concepts Class Review, Item		•
planned Reteach days after all major concepts	PLC focus - Data Review	Jan 7-21
planned Reteach days after all major		
planned Reteach days		
IFC must include		
IFCs due 1/29	3 <sup>RD</sup> QUARTER BEGINS	11 weeks (Tan 4-March 17)
SSIVIEIVI	ITLCS / ASSESSIVELY I	I IIVIE FRAIVIE:

## 2<sup>nd</sup> Semester Calendar- Bonillas Traditional Magnet School

Time Frame

Assessments

PD

		5/16-5/20		5/9-5/13			5/2-5/6				4/25-4/29		4/18-4/22		4/11-4/15		4/4-4/8			3/28-4/1	5/20)	8 weeks (3/28-			3/14-3/17			3/7-3/11		2/29-3/4		2/22-2/24		2/15-2/19			2/8-2/12			2/1-2/5		1/25-1/29	3/17)	8 weeks (1/25-
	assessments	Grade level formative	assessments	Grade level formative		assessments	Grade level formative	assessments	Grade level formative	Benchmark	DIBELS Spring	assessments	Grade level formative	assessments	Grade level formative	assessments	Grade level formative	assessments	Grade level formative	AZ Merit	quarter	2 <sup>nd</sup> semester, 4 <sup>th</sup>		assessments	Grade level formative		assessments	Grade level formative		3 <sup>rd</sup> Q Benchmark			assessments	Grade level formative		assessments	Grade level formative	assessments	Grade level formative	Post-test Survey	assessments	Grade level formative	quarter	2 <sup>nd</sup> semester, 3 <sup>rd</sup>
planning	data review &	PLCs- Grade level		SYNERGY	planning	data review &	PLCs- Grade level		planning	data review &	PLCs- Grade level		SYNERGY	climate	Culture and		Test Preparation		Data Review	3 <sup>rd</sup> Q Assessment			planning	data review &	PLCs- Grade level	planning	data review &	PLCs- Grade level		SYNERGY		Day before a		Close Reading	planning	data review &	PLCs- Grade level	-	practices	Restorative	climate	Culture and		
			review & planning	Grade level data								review & planning	Grade level data	review & planning	Grade level data	review & planning	Grade level data		review & planning	Grade level data									review & planning	Grade level data		Short week	review & planning	Grade level data				-	review & planning	Grade level data	review & planning	Grade level data		
II - 11, p. 13	Grouping	TIER 2	on results	RETEACH based		Grouping	TIER 2			on results	RETEACH based	Grouping	TIER 2	on results	RETEACH based	Grouping	TIER 2		on results	RETEACH based				Grouping	TIER 2		on results	RETEACH based	Grouping	TIER 2	on results	RETEACH based	Grouping	TIER 2		on results	RETEACH based	-	Grouping	TIER 2	on results	RETEACH based		

# Pueblo Magnet HS INTERIM ASSESSMENT CALENDAR

2 hours	Parent Meeting, review of TUSD STATS,	January 21, 2016
Reteach – focus on students who have gone from Proficient to Minimal Proficient at the quarter.	Benchmark Pivot Tables – Review with all teachers to support ELA and Math	January 20th
	Letters sent home to all parents and extra notes sent to students of Parents with F to attend CCLC meeting.	January 8th
	Algebra II: A-SSE.3C, 4: A-REI.11, F-IF.6, 7E, 8B, 9: F-BF.1A, 1B,2: F-LE.2,4,5: A-CED.1	
	Algebra: F-BF.1, F-IF.3 4, A.SSE.2, A.APR.1 Geometry: G.CO.10, 11, G.SRT 2, 3, 4,5, 6,	
	2 <sup>rd</sup> Semester ELA 9 <sup>th</sup> : RL 1,2,3,5,6: W 1,7,8: L 5 10 <sup>th</sup> : RL 1,2,5,9: RI 5,7: W 1,3,7,8: SL3,4,5: L 3 5	3rd Quarter ELA - Math
Re-teach based on test results analysis.	Review Benchmark Assessments Grade Writing Benchmark PD January 13, 2016 Students use test results to relearn	January 4-15, 2016
1:30 hours	1st Semester, Part 2 Benchmark – ELA 9th and 10th and Math: Algebra I, Geometry and Algebra II	November 30- December 11
	10 <sup>th</sup> :RI 4,5,7,9: W 1,3,4: L 4,5: SL 3 Algebra: A-REI.10,12 A-CED2, 3, F-IF 2, 6 Geometry, G.CO.6,7,8: G.GP.4,5	2016
Re-teach based on test results analysis	RE-TEACH Objectives from benchmark 9 <sup>th</sup> RI 1,2,3,5,6: W 2,7: L 5 RL 3,4	October 21, 2016 October 19 – November 30,
Approximately 1.30 hour per assessment.	f' Quarter Benchmark ELA and Math	September 28- October8 (2weeks)
	Math Algebra: A-SSE.A1, 1a, 1b, A-CED.A.1: ASSE.A.1, A-CED.A.4, A-REI.A.1, A-REI.B.3 Geometry: G.CO.3,9,GSRT.1A, 1B	
	1 <sup>st</sup> Semester, Part 1 ELA: 9 <sup>th</sup> : RL 1, 2, 5, 6: W 2,7: L 5 ELA 10 <sup>th</sup> : RL 1, 2, 5, 6: RI 1, 2, 3: W 2,4: L	1 <sup>st</sup> Quarter ELA - Math
	UNIT / ASSESSMENT:	TIME FRAME:

# Pueblo Magnet HS INTERIM ASSESSMENT CALENDAR

Feb 2-Feb 4 (2wks)			January 18, 2016 January 29, 2016	
SchoolCity Pre/Posttest All teachers continue to practice.		Range of Reading and Level of Text Complexity	SchoolCity Pre/Posttest- Review for all teachers.	why a zero is so bad for student grade. Classes and tutoring offering for Spring Semester.
Read and comprehend literature, including stories, dramas, and poems, in the grades 9–12 text complexity band proficiently, with scaffolding as needed at the high end of the range. (9.RL.10)  Literary nonfiction in the grades 9–12 text complexity band proficiently, with scaffolding as needed at the high end of the range. (9.RL.10)  Informational and functional text, including history/social studies, science, and technical texts, in the grades 9–12 text complexity band proficiently, with scaffolding as needed at texts, in the grades 9–12 text complexity band proficiently, with scaffolding as needed at	Literary nonfiction in the grades 9–12 text complexity band proficiently, with scaffolding as needed at the high end of the range. (9.RI.10)  Informational and functional text, including history/social studies, science, and technical texts, in the grades 9–12 text complexity band proficiently, with scaffolding as needed at the high end of the range. (AZ.9-10.RI.10)	poems, in the grades 9–12 text complexity band proficiently, with scaffolding as needed at the high end of the range. (9.RL.10)	Read and comprehend literature, including stories, dramas, and	

# Pueblo Magnet HS INTERIM ASSESSMENT CALENDAR

	& Final Performance Tasks – 9 <sup>th</sup> , 10 <sup>th</sup> and 11th	
All objectives 1:30 hrs	Final Exam	May 23, 24, 25
All objectives 1:30 hrs	Final Exams - Seniors	May 18th and 19th
Times and places vary.	AP Exams	May 2 <sup>nd</sup> to 13 <sup>th</sup>
Algebra II students	PIMA Assessments	Apr. 27 & 28
Concentrators: Those in 2nd or 3rd year of same program.	CTE Technical Skills – CTE 10 – 12 (2nd and 3rd year students depending on the program)	Mar. 21st to Apr. 28th TBD
ELA, Reading, for 9th, 10th, and 11th Algebra I, Geometry and Algebra II students	AZ- Merit	April 4 <sup>th</sup> to the 8th
	AIMS Science – All Biology Students	March 28- March 31, TBD
	2 <sup>rd</sup> Semester ELA: 9 <sup>th</sup> _RL 1, 2, 3,5,6: W 1,7, 8:L 5 10 <sup>th</sup> : RL 1, 2, 5,6,7: RI 1, 4,5,7: W 1,7, 8,9:SL 3, 4, 5: L 3,4,5 Algebra: A-REI.4, 4A, S-ID.7,9, S-ID.5, Algebra II, S-IC.1,2,3,4,5,6: S-ID.4, 6 6a: S- CP.1,2,3,4,5,6,7: F-TF.1, 2, 5, 8	4th Quarter ELA - Math
All Juniors- 8:00 to 12:00 pm	ACI	March 15
Re-teach based on test results analysis.	Review Benchmark Assessments using student data from 3 <sup>rd</sup> Benchmark and review for AZ Merit and Final	March 7 <sup>th</sup> to May 25th
Cumulative: All objectives Units 1-3 (@ 1:30 hrs/exam) Re-teach based on test results analysis	3 <sup>rd</sup> Benchmark ELA and Math ELA /Freshman and Sophomores Math/ Algebra I, Geometry and Algebra II	February 29 – March 3 <sup>rd</sup>
the high end of the range. (AZ.9-10.RI.10)		

### Monday, Feb. 1, 2016: so ZERO HR 8:10 2nd 3rd # 252 (36) 252 (36) Set up 254 Set up Library Set up Cyber Set up unu Set up Library Set up Cyber Set up unu Set up Cyber Set up unu Set up Cyber Set up unu Set up 254 (36) 30 deskt5 tap SchoolCity Posttests (Updated 1/29/16) day, Feb. 2, 2016: ARTS × LIB (30) LIB (30) 9 T Cyber (29) | CCC (29) | Cyber (29) CCC (29) 22 desk/7 up Set up CCC Lopez, F T-7 (21) 16 20 Other Labs Pederson-T 8 - 8 -5th 5th 2nd 3rd Per 10 ĝ Ħ E Adella 2 Own-0 0 0

Pueblo Magnet HS INTERIM ASSESSMENT CALENDAR

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### TULLY MAGNET ELEMENTARY ASSESSMENT/PD/PLC INFORMATION

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IIme Frame	Assessments	70	PLC	Notes
1/04-3/17	2 <sup>nd</sup> semester, 3rd quarter			
1/4-1/8	Grade level formative assessments	2 <sup>nd</sup> Qtr Assessment Date Review		RETEACH based on results
1/11-1/15	Grade level formative	PLCs	- Grade level data	TIER 2/
	assessments		review & planning	RETEACH based on results
1/18-1/22	Grade level formative	PLCs	- Grade level data	TIER 2/
	assessments	2 HRS GATE PD	review & planning	RETEACH based
				on results
1/25-1/29	K-2 GATE	Culture and		RETEACH based
	TESTING(1.28)	climate		on results
	Grade level formative	1 HR GATE PD		
0 12 0 17	assessments			1 2 2
r/ + r/ J	Grade level formative	2 HRS GATE PD	review & planning	RETEACH based
	assessments			on results
2/8-2/12	Grade level formative	PLCs	- Grade level data	TIER 2/
			-	on results
2/15-2/19	Grade level formative	PLCs	- Grade level data	TIER 2/
	assessments	2 HRS GATE PD	review & planning	RETEACH based
2/22-2/24		Day before a	Short week	
		holiday		
2/29-3/4	3 <sup>rd</sup> Q Benchmark	SYNERGY 1 HR GATE PD		
3/7-3/11	Grade level formative	PLCs	- Grade level data	TIER 2/
	assessments		review & planning	RETEACH based on results
3/14-3/17	Grade level formative	PLCs	- Grade level data	TIER 2/
	assessments	2 HRS GATE PD	review & planning	RETEACH based on results
8 weeks (3/28-	2 <sup>nd</sup> semester, 4 <sup>th</sup>			
3/28-4/1	AZ Merit	3rd O Assessment		RFTFACH based
	Grade level formative	Data Review		on results
A/A-A/8	Grade level formative	Test Preparation		RETEACH hased
	assessments			on results

### TULLY MAGNET ELEMENTARY ASSESSMENT/PD/PLC INFORMATION

Time Frame	Assessments	PD	PLC	Notes
4/11-4/15	Grade level formative	Culture and		RETEACH based
	assessments	climate		on results
		2 HRS GATE PD		
4/18-4/22	Grade level formative	SYNERGY		RETEACH based
	assessments	4 HRS GATE		on results
		PD(4.23)		
4/25-4/29	DIBELS Spring	PLCs	- Grade level data	TIER 2/
	Benchmark		review & planning	RETEACH based
	Grade level formative			on results
	assessments			
5/2-5/6	Grade level formative	PLCs	- Grade level data	TIER 2/
	assessments		review & planning	RETEACH based
				on results
5/9-5/13	Grade level formative	SYNERGY		RETEACH based
	assessments			on results
5/16-5/20	Grade level formative	PLCs	- Grade level data	TIER 2/
	assessments		review & planning	RETEACH based
				on results

More detailed info re: GATE PD scanned/emailed