

LHS Pre-AP PreCalculus 2018-2019

4th Six Weeks

January 7 – February 22

Monday	Tuesday	Wednesday	Thursday	Friday
Jan 7	8 A Day	9 B Day	10 A Day	11 B Day
Staff Development No School	Unit 6 (Graphing Trig Functions) Graphs of Sine and Cosine		Graphs of Other Trig Functions	
Jan 14 A Day	15 B Day	16 A Day	17 B Day	18 A Day
Review of Graphing Functions		<u>Unit 6 Test</u>		Unit 7 (Fundamental Trig Identities) Using/Simplifying
Jan 21	22 B Day	23 A Day	24 B Day	25 A Day
Holiday No School	Unit 7 (Fundamental Trig Identities) Using/Simplifying	Verifying Trig Identities		Verifying Trig Identities
Jan 28 B Day	29 A Day	30 B Day	31 A Day	Feb 1 B Day
Verifying Trig Identities	<u>Quiz: Trig Identities</u> Inverse Trig Functions		Solving Trig Equations Day 1	
Feb 4 A Day	5 B Day	6 A Day	7 B Day	8 A Day
Solving Trig Equations Day 2		Sum and Difference Identities Double Angle Identities		Solving Review <u>Intro Project</u>
Feb 11 B Day	12 A Day	13 B Day	14 A Day	15
Solving Review <u>Intro Project</u>	<u>Quiz: Solving Trig Equations</u>		Project Work Day <u>Notebook Check #5</u>	Staff Development No School
Feb 18	19 B Day	20 A Day	21 B Day	22 A Day
Holiday No School	Project Work Day <u>Notebook Check #5</u>	Projects Due at END OF CLASS No Class Work Time ☺ Unit 8 (Trig Laws and Vectors) Headings and Bearings		Law of Cosines