

Content Area & Materials	Learning Objectives	Tasks	Check-in Opportunities	Submission of Work for Grades
<div>Digital</div> <div>(If you can pull-up work &amp; turn-in digitally, please do. It will help to keep us all safe. Thanks!)</div> <div><ul style="list-style-type: none"><li>Powerpoint Lessons <a href="https://sites.google.com/site/mryangkimball/a2-weekly-schedule">https://sites.google.com/site/mryangkimball/a2-weekly-schedule</a><ul style="list-style-type: none"><li>Take notes.</li></ul></li><li>HMH Textbook Volume II - Homework Assignments also on my Google ClassWebsite. <a href="https://sites.google.com/site/mryangkimball/a2-weekly-schedule">https://sites.google.com/site/mryangkimball/a2-weekly-schedule</a><ul style="list-style-type: none"><li>Complete HW exercises.</li><li>Must Show Work (no work=no points)</li></ul></li><li>Intro. UNIT CIRCLE Worksheet <a href="https://sites.google.com/site/mryangkimball/a2-weekly-schedule">https://sites.google.com/site/mryangkimball/a2-weekly-schedule</a></li><li>Section Quiz Formative assessment also on my Google ClassWebsite <a href="https://sites.google.com/site/mryangkimball/a2-weekly-schedule">https://sites.google.com/site/mryangkimball/a2-weekly-schedule</a><ul style="list-style-type: none"><li>Complete quiz questions.</li><li>Must Show Work (no work=no points)</li></ul></li><li>Participate in questions/discussion via Zoom or Teams(posts) or Vimeo (comments) or Email at least 2x a week.</li></ul></div>	<div><u>Suggested Order of Pacing</u> <b>Trigonometric Ratios using Unit Circle</b></div> <div><ul style="list-style-type: none"><li>Intro Unit Circle Worksheet (Mon)</li><li>Pwpt. Lesson 17.1<ul style="list-style-type: none"><li>Take notes (Mon)</li></ul></li><li>CoTerminal Angles &amp; Radian Measures<ul style="list-style-type: none"><li>HW 17.1 #1-14,21 (Tue)</li></ul></li><li>Pwpt. Lesson 17.2<ul style="list-style-type: none"><li>Take notes (Wed)</li></ul></li><li>Define &amp; Evaluate Basic Trig. Functions<ul style="list-style-type: none"><li>HW 17.2 #1-4,6-9,23,25 (Thur)</li><li>Mini-Quiz 17.1-17.2 (Thur)</li></ul></li><li>Pwpt. Lesson 17.3<ul style="list-style-type: none"><li>Take notes (Fri)</li></ul></li></ul></div>	<div><ul style="list-style-type: none"><li>Students are to read &amp; take notes on the assigned lessons notes &amp; examples provided on a separate sheet of paper.</li><li>On a separate sheet of paper for each HW/Wkst assignments, complete ALL problems while showing your work.</li><li>On printed sheet or a separate sheet of paper, complete ALL problems from your assigned QUIZ while showing your work.</li><li>Students are recommended to watch/completed the assigned KhanAcademy videos/exercises. <a href="http://www.khanacademy.org/join">www.khanacademy.org/join</a> Join Course#: J5ECEFEJ Click Assignment</li></ul></div>	<div>Mr. Yang is available during the office hours at the times indicated below. You can reach Mr. Yang during these office hours via:</div> <div><ul style="list-style-type: none"><li>Email: <a href="mailto:jyang@tusd.net">jyang@tusd.net</a></li><li>Phone:(209)691-3027</li><li>Zoom: 859 753 383 Please contact me for Password.</li><li>TEAMS: comment under "Posts" for your Algebra 2 class.</li><li>Vimeo: comment under my personal Vimeo Lesson Videos on my class website.</li></ul></div>	<div><ul style="list-style-type: none"><li>Use this label clearly displayed on the top-right corner for every assignment:</li></ul><div><div>Student Name: _____</div><div>Teacher Name: Mr. Yang</div><div>Class Subject: Algebra 2</div><div>Period: _____</div><div>Assignment Week #: Wk #_____</div></div><div><ul style="list-style-type: none"><li>SUBMIT your HWs and Quiz thru Microsoft TEAMS App. via your cell phone.<ul style="list-style-type: none"><li>First, take Pictures of work or quiz.</li><li>Second, Log-in to TEAMS</li><li>Click Assignment</li><li>Select "your A2 Per."</li><li>Find your corresponding Assigned HW or Quiz</li><li>Click +Add Work</li><li>Select Upload from this device</li><li>Attach Pictures</li></ul></li><li>SUBMIT your work/quiz in no later than 5/15.</li><li>Suggested weekly submission for weekly feedback &amp; possible make-ups.</li><li>No late work is accepted!</li></ul></div></div>

<div>Hard Copy (Please only use this if you do not have technology available)</div> <div><ul style="list-style-type: none"><li>Lessons Print-outs + Examples<ul style="list-style-type: none"><li>Take notes.</li></ul></li><li>HMH Textbook Volume II - Homework Print-outs<ul style="list-style-type: none"><li>Complete HW exercises.</li><li>Must Show Work (no work=no points)</li></ul></li><li>Intro. to Unit Circle Worksheet</li><li>Section Quiz Quiz Print-out<ul style="list-style-type: none"><li>Complete quiz questions.</li><li>Must Show Work (no work=no points)</li></ul></li><li>Participate in questions/discussion via phone/text at least 2x a week</li></ul></div>	<div>Trigonometric Ratios using Unit Circle</div> <div><ul style="list-style-type: none"><li>Intro Unit Circle Worksheet (Mon)</li><li>Pwpt. Lesson 17.1<ul style="list-style-type: none"><li>Take notes (Mon)</li></ul></li><li>CoTerminal Angles &amp; Radian Measures</li><li>HW 17.1 #1-14,21 (Tue)</li><li>Pwpt. Lesson 17.2<ul style="list-style-type: none"><li>Take notes (Wed)</li></ul></li><li>Define &amp; Evaluate Basic Trig. Functions</li><li>HW 17.2 #1-4,6-9,23,25 (Thur)</li><li>Mini-Quiz 17.1-17.2</li><li>Pwpt. Lesson 17.3<ul style="list-style-type: none"><li>Take notes (Fri)</li></ul></li></ul></div>	<div><ul style="list-style-type: none"><li>Students are to read &amp; take notes on the assigned lessons notes &amp; examples provided on a separate sheet of paper.</li><li>On a separate sheet of paper for each HW/Wkst assignments, complete ALL problems while showing your work.</li><li>On printed sheet or a separate sheet of paper, complete ALL problems from your assigned QUIZ while showing your work.</li></ul></div>	<div>Mr. Yang is available during the office hours at the times indicated below. You can reach Mr. Yang during these office hours via:</div> <div><ul style="list-style-type: none"><li>Email: <a href="mailto:iyang@tusd.net">iyang@tusd.net</a></li><li>Phone:(209)691-3027</li></ul></div>	<div>SUBMIT your work (5/15@KHS) )n ORDER, and with the following label clearly displayed on the top-right corner:</div> <div><div>Student Name: _____</div><div>Teacher Name: Mr. Yang</div><div>Class Subject: Algebra 2</div><div>Period: _____</div><div>Assignment Week #: Wk # _____</div></div> <div><ul style="list-style-type: none"><li>No late work is accepted!</li></ul></div>	
<div>Scheduled, if possible,</div> <div><ul style="list-style-type: none"><li>Virtual Fieldtrip</li><li>Discussion via Zoom or Text/Phone</li></ul></div>	<div>Mr. Yang will also host Zoom Office Hour Sessions Monday through Friday for the 1<sup>st</sup> 30 minutes, followed by 30 minutes of Q &amp; A sessions through Email: <a href="mailto:iyang@tusd.net">iyang@tusd.net</a> and Phone: (209) 691-3027. <a href="http://zoom.us/j/859753383">http://zoom.us/j/859753383</a> Code: 859 753 383 Please contact me for Password. Password: 009 903</div> <div>Please participate in our lesson discussions either through Zoom Sessions, Phone Texts, post comments on TEAMS or leave comments on my Vimeo Class Videos at least twice a week. Discussions will revolve around discovery and application of concepts assigned for the week.</div>				
<div>Scaffolds &amp; Supports</div>	<div>There are included Powerpoint Lessons to help guide students through newly learned concepts and examples to help supports students.</div> <div>Students can also go on <a href="http://www.khanacademy.org/join">www.khanacademy.org/join</a> to join Course#: J5ECEFEJ Click: "Assignment" for extra (optional) exercise problems and guided-practice videos to improve learning.</div> <div>Mr. Yang will post Vimeo/Youtube videos related to the HW exercises on his ClassWebsite at: <a href="https://sites.google.com/site/mryangkimball/algebra-2">https://sites.google.com/site/mryangkimball/algebra-2</a> (Click Links according to Topics or Section#) to demonstrate not only key concepts, but also frequent points of errors, to help students avoid pitfalls.</div>				
<div>Teacher Office Hours</div> <div>2 hours daily (all classes):</div> <div><ul style="list-style-type: none"><li>Contact</li><li>Platform</li></ul></div>	<div>Monday</div> <div>11 AM – 12 PM</div> <div>(1<sup>st</sup> 30 min ZOOM)</div> <div>followed by Q&amp;A on Phone &amp; Email.</div> <div>addtn 2 PM–3 PM</div>	<div>Tuesday</div> <div>11 AM – 12 PM</div> <div>(1<sup>st</sup> 30 min ZOOM)</div> <div>followed by Q&amp;A on Phone &amp; Email.</div> <div>addtn 2 PM–3 PM</div>	<div>Wednesday</div> <div>11 AM – 12 PM</div> <div>(1<sup>st</sup> 30 min ZOOM)</div> <div>followed by Q&amp;A on Phone &amp; Email.</div> <div>addtn 2 PM–3 PM</div>	<div>Thursday</div> <div>11 AM – 12 PM</div> <div>(1<sup>st</sup> 30 min ZOOM)</div> <div>followed by Q&amp;A on Phone &amp; Email.</div> <div>addtn 2 PM–3 PM</div>	<div>Friday</div> <div>11 AM – 12 PM</div> <div>(1<sup>st</sup> 30 min ZOOM)</div> <div>followed by Q&amp;A on Phone &amp; Email.</div> <div>addtn 2 PM–3 PM</div>