Teacher Irene Madarang Subject Algebra 2 Dates 5/4 – 5/8/2020 7-12 Weekly Planner

Welcome to our Distance Learning Classroom!

Student Time Expectation per day: 30 minutes

Content Area & Materials ALGEBRA 2: The Unit Circle	Students will a. convert degree measures of special angles in a unit circle to radian measures. b. locate these measures on the unit circle c. identify coordinates special angles on the unit circle d. fill the unit circle with all	Watch videos on I academy and you how to fill the uni including degree/measures and x/y coordinates of spe	Phoption Option On Option On Option On Option Optio	c-in Opportunities none Call deo Call nail essaging platform ladarang will email all nts copies of the packet nks to the videos on be and Khan Academy. Ints will also be able to heir assignments and rees online on the ra 2 calendar	Submission of Work for Grades Expectation Evidence: Log, Product Method: Scan, photo, upload, or deliver Students may print out their own copies, write the work down on binder/graph paper, and submit work by scanning and emailing their work. All work for week three is due on May 15, 2020. They also have the option to submit hard copies of their work to school after 1 week of receipt of their packet.
	components, namely, degree measures, radian measures and coordinates				
Scheduled, if possible,Shared ExperienceVirtual FieldtripDiscussion	Mrs Madarang will post videos and e-copies of the notes and assignments on the Algebra 2 Calendar located at: https://tracyusd.sharepoint.com/sites/imadarang/Lists/Algebra%202%20CP/calendar.aspx When needed. Mrs Madarang will also conduct zoom or TEAMS sessions upon request during office hours shown below.				
Scaffolds & Supports	Mrs Madarang draws resources from Khan Academy and videos on youtube on the Unit Circle.				
Teacher Office Hours 2 hours daily (all classes): Contact Platform	Monday 10-12 all students 1-2 Adv Math only	Tuesday 10-12 all students 1-2 Alg 2 only	Wednesday 10-12 all studen 1-2 Alg 1 only	Thursday ts 10-12 all stude 1-2 Alg 2 onl	