

**District Parent Technology Night**  
**Thursday, November 15th (5 pm - 8 pm) at Pacific School Campus**  
**EASY SCHEDULER**

Course	Location	Instructor	Suggested Grades	Run Time	Session			
					#1 5:00	#2 6:00	#3 7:00	
1	Google Apps & Enriching History	20	Susan Stelter	ALL	45 minutes	x	x	
2	iPad 101 for Parents	14	Karina Gerger	ALL	45 minutes	x	x	
3	Khan Academy & Self Learning	21	Ben Dale	ALL	45 minutes	x	x	
4	Raz-Kids	28	Megan Rech	K-1	45 minutes	x	x	
5	iMovie & iPads in Elementary School	24	Paula Noda	1-5	45 minutes	x	x	
6	iXL for Math	17	Karen Farris	1-5	45 minutes		x	x
7	Science & Edmodo in Elementary School	19	Kristina Atia, Michelle Krzmarzick	4-5	45 minutes		x	x
8	Technology & Language Arts for Elementary Students	25	Stephanie Hubbard	4-5	45 minutes	x		
9	Social Media / Internet Safety	16	Thomas Hughes	4-12	45 minutes		x	x
10	eBackpack Essentials	13	Maggie Mabery	5-8	45 minutes	x	x	
11	iMotion HD: Comprehension through Animation	27	James Locke	5-12	45 minutes	x	x	
12	Note Taking & Organization Skills w/ iPads	15	Mike Matthews	5-12	45 minutes		x	x
13	Edmodo & Class Communication	18	Andrew Caine	6-12	45 minutes	x	x	
14	iPads in English Class at MBMS	22	David Levy	6-8	45 minutes		x	x
15	Cultivating Student Writing w/ Online Resources	23	Rachel Thomas	6-8	45 minutes	x	x	
16	Healthy Integration of Technology in School & Home	10	Mike Matthews, John Jackson, Toni Brown	6-8	45 minutes	x	x	
17	Poetweets	29	Shawn Chen	6-12	45 minutes		x	x
18	High School 2020	21	Ben Dale	8-12	45 minutes			x
19	iPads in Science at Costa	26	Trevor Oystriick	8-12	45 minutes		x	x
20	Making a Difference in School & the World w/ iPads	18	Andrew Caine	8-12	45 minutes			x
21	Writing in the 21st Century Classroom	25	Stacy Cabrera, Jonathan Westerberg	8-12	45 minutes		x	x
22	iPad Q & A Station	Art Room	District Staff	ALL	4:45-8:00	<b>On-Going</b>		
	Childcare/Pizza	Library	Lisa Hall, Rozetta Easley	ALL	4:45-8:00	<b>On-Going</b>		
	Sign-In and Refreshments	Cafeteria			4:45-8:00	<b>On-Going</b>		

**NOTE: X - Denotes the Star Time of the Session**