Online Learning/Blended Learning	Liann Hanson Mindy Chevalier	Goal: To provide a 21st Century learning experience that allows students to take charge of their own learning, encourage flexibility, and modify the learning by personalizing and tailoring the experience to meet the unique needs of individual students
		December 1st 2015 Identify Staff To Teacher:  • Math-Jill Provancha, Amy Stolee  • Math-Danielle Tesmer  • Math-Melissa Hanson  • English-Natalie Nelson  • Social Studies-John Garvey  • Science-Steve Schroeder  • Science-Bethany Otto  • Others? (Scott Hallgren, Carey Lynn, Laurie Green, Bruce Mathiowetz)
		<ul> <li>December 17th 2015</li> <li>What kind of blended learning courses?</li> <li>Are there changes in delivery?</li> <li>Do we need to put information in our registration guide?</li> </ul>
		<ul> <li>Develop a plan professional development plan</li> <li>How do you start?</li> <li>What components should be a part of the course?</li> <li>Begin developing and front loading the course</li> <li>20-40 hours of upfront development</li> </ul>
		January 14th High School Trip to Farmington
		January 25 Elementary (maybe junior high too) Trip to Farmington
		Measurement of Success: How many more Blended/Online Learning Courses did we offer in 2016-2017 vs. 2015-2016
		How were we able to personalize the learning experiences for students through and blended/online learning experience? (i.e. students who failed a particular brick and mortar course earned credit through a blended/online learning experience)

<ul> <li>What are examples of flexibility?</li> <li>Were we able to create and meet the needs of learners? (i.e. homeschool students who traditionally would not have enrolled in our schools took X number of courses)</li> </ul>
Working Document: Blended Learning Students Leaving to Take Online Courses