



Personalized Blended and Online Learning Plan Overview and Milestones

The aim of our personalized blended and online learning plan for Johnson City Schools is to build upon and enhance the already strong academic programs that our schools offer. For our early adopters who opt into this transformation, there will be an emphasis on the partnership between teachers, students, and tools. Teachers will continue to do the great work of teachers—planning, probing, inspiring, guiding—and the technology will allow more targeted interaction and delivery of high quality content based on student needs.

2015-16	2016-17	2017-18
<ul style="list-style-type: none"> Pilot and select Learning Management System (LMS) for early adopters to support use and planning in Spring 2016 Implement new online academic checkpoint program (Interactive Achievement) for grades 3-8 Expand use of OdysseyWare online learning system to Alternative School for grades 7-8 Support district use of Office 365 including OneNote Initiate regular professional learning for site tech coordinators focused on learning support Launch new website with enhanced “Academic Resources” area created by JCS teachers including open resources Relaunch STEM integrated planning at North Side Elementary for project-based approach Continue refresh and addition of 1:1 student devices in opt-in areas Provide embedded digital transformation support and training for teachers at school sites as well as in Resource Central Begin Digital Citizenship training for early adopters Identify wireless upgrade needs Technology Conferences and Academies 	<ul style="list-style-type: none"> Summer/School Year Training: Blended learning, flipped classrooms, open digital resources development, LMS course design, Office 365 tools) Establish Student Digital Support Teams Continued support for LMS users through job-embedded training by district staff and peers Continue OdysseyWare online learning system Selected classes at grades 9-12 and selected grades 3-5 will utilize the LMS in a 1:1 blended approach Embedded training will support blended learning (3-12) and flipped learning (9-12) Identify and support further schools and grades for a 1:1 digital transformation opt-in approach Digital Citizenship training for all students Explore partnerships with CTE in providing support and training to opt-in schools Plan and implement a JCS Digital Learning Academy for teachers and JCS Digital Learning Day for students Continue annual device refresh and new device purchases Technology Conferences and Academies 	<ul style="list-style-type: none"> Summer/School Year Training: Blended learning, flipped classrooms, open digital resources development, LMS course design, Office 365 tools) Establish and support Student Digital Support Teams Continued support for LMS users and adopters through job-embedded training by district staff and peers focused on personalized and blended learning Launch possible online only offerings through LMS (grades 9-12) Continue use of OdysseyWare Embedded training will support blended (3-12) and flipped learning (9-12) Identify and support further schools and grades for a 1:1 digital transformation opt-in approach Digital Citizenship training for all students Enhance partnerships with CTE in providing support and training to opt-in schools Hold a JCS Digital Learning Academy for teachers and JCS Digital Learning Day for students Continue annual device refresh and new device purchases Technology Conference and Academics

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