Indiana Tech Plan 2017

Submission Date	2017-05-30 10:13:32
School Corporation	West Central School Corp
District Technology Website URL	www.wcsc.k12.in.us
Technology Lead	Kris Aschbrenner
Title	Technology Director
eMail	kaschbrenner@wcsc.k12.in.us
CoSN CETL	No
What other certifications have you obtained to support your work?	BS Management Information Systems
District Area	Rural
District Size	Small (less than 1,000)
Approximate Students in District	805
Approximate Teachers in District	59
Approximate FTE Technician/Support in District	1
Approximate FTE Integration Coaches in District	0
Vision for Technology Integration	West Central Schools commit to a comprehensive system of support, which ensures every member of the school community is prepared for further learning and successful career opportunities in a technology rich global economy. This is accomplished in an environment that fosters positive attitudes towards self, others, work, and responsible citizenship.
% of Content that is Physical Textbooks	70%
% of Content that is Purchased Digital Content	30%
% that is Digital Content Curated/Created by Teachers	10%
Are you using your 1:1 devices for testing? (including ISTEP+)	Yes - Most
Total Internet Access Capacity for the District (Mbps)	400

Average Utilization of this Capacity	40-49%
Current Wide Area Network (WAN)	No WAN
District Wi-Fi Access Deployed	All Schools
Wi-Fi Access Allowed for:	School devices Teacher BYOD Student BYOD Guests
Away from School Access Initiatives	None at this time
Future Plans for Network Improvement	Future plans include updating current wireless infrastructure with AC capability. Network switch upgrades as well as server upgrades, increased VM presence.
District's Main LMS	Google Classroom
District's SIS	SDS - Student Data System
Collaboration & Productivity Platforms in Use	Google Apps for Education (GAFE)
Blogger	Open
Facebook	Teachers Only
Google+	Teachers Only
Skype	Teachers Only
Twitter	Teachers Only
YouTube	Open
Do your students currently have access to online courses?	Yes
What is the purpose of the course(s) being offered?	Credit Recovery/Remediation Enrichment/AP Core Curriculum Offering
Do you cap the number of credits students can earn virtually?	No
Current access includes content/courses:	Purchased content, taught by our teachers Courses facilitated by an external online provider
What providers do you use for purchased content?	Apex Learning Pearson GradPoint

What external providers do you work with for facilitated online courses?	Apex Learning Indiana Online Academy
Who pays for courses taught by external providers?	District
What is the main device students use to access virtual coursework?	School device - mobile/take-home
Technology Training	Vendor supplied trainings Technology focused faculty meetings Peer technology sharing Teachers encouraged to attend Summer of eLearning
Current Focus for Professional Development	Teachers share information about technology use in the classroom. Teachers are encouraged to attend eLearning sessions during the summer as professional development based upon individual needs. The current focus is utilization of new textbook/classroom material.
District 1:1 Status	1:1 at all grade levels
1:1 Grade Levels	K 1 2 3 4 5 6 7 8 9 10 11 12 No 1:1
Total number of student devices in use in your district	950
Grades K-2	iPad
Grades 3-5	Dell Chromebook
Grades 6-8	Dell Chromebook
Grades 9-12	Samsung Chromebook
Current Device Notes	K-3 are iPad.
Are Devices Filtered Away from School?	Yes - same as school
1:1 Funding Streams	Capital Projects Fund Textbook Rental
Future Plans for Replacing Current Devices	The plan is to purchase 60 Chromebook units per year for replacements.

Future Plans to Add New Devices	Our Advanced Manufacturing program has a need for several stand alone units for the purpose of utilizing software required for the program.
Process for Selecting New Technology	Our technology committee made up of teachers from each school as well as others within the organization convenes to discuss technology needs and plans. We also attend conferences that showcase technology such as HECC and FETC.