Technology Department Vision Statement

Washington Unified School District

The Washington Unified School District's Technology Department will be a transformative collaborator enabling flexibility and innovation to support the development of 21st century global citizens.

Our mission is to provide reliable, secure, innovative, and customer-oriented technology services and solutions that advance 21st century teaching and learning at Washington Unified School District. To do this, the Technology Department will:

- Provide technology planning, development, and leadership to the WUSD community
 - Explore new technologies and promote innovative instructional practices
 - Provide a robust, secure, and up-to-date technology infrastructure
 - Provide transparent and measurable management practices



Preliminary Plan to Achieve Vision

Goals	Skills	Action Steps	Measure/Monitor	First and Next Steps
Goal 1: Focus on safety and security of information of all users Stakeholders: All WUSD staff (classified and certificated)	Safe password creation standards Understanding what personally identifiable information is and how it can and cannot be used Security protocol strategies for technical staff	 Communicate to all staff new password policy for 2018-2019 school year Use a Password Checker Google form to educate staff on why and how to create a strong password Create or find a video on what personally identifiable information is and how the district is able to use it under directory release Provide a letter template for parent permission for teachers to use if they have an app or service that is not covered under directory release Encourage teachers to use the WUSD Vetted Apps list and the CSDP consortium website for pre-approved apps Teach how to read the privacy policy on websites Meet with Technology department staff to discuss security protocol strategies to do a needs analysis: what do we have, what do we need, what resources need to be allocated, and what is the timeline 	 Monitor requests for password assistance through the Help Desk System and/or phone calls to determine who did not change password to meet policy Monitor firewall and network to see which apps are being used Check apps against what is approved/not approved Reach out to teachers as necessary Monitor timeline for needs assessment of network security protocols to ensure that we are meeting benchmarks and deliverables based upon the prioritized needs. Provide additional training and/or support as described in plan. 	 Receive Cabinet approval for password policy criteria and implementation plan Draft and sent email to staff before the end of the school year Be available to answer questions and support Create video or presentation that can be embedded on district website that describes what personally identifiable information is for staff and parents Provide information on website about directory release and a sample of permission letter Hold department meeting to discuss security protocol strategies to begin mapping needs

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Goal 2: Build leadership capacity in utilizing technology tools to support the school community Stakeholders: Site and district leadership	Understand how digital tools can be leverage by site and district leadership for efficiency in creating, communicating, and collaborating Explore the SAMR model and apply it to digital skills development Model digital leadership and mentor other leaders	 Survey leadership to attain basic level of technology proficiency and digital focus area for the 2018-2019 school year Develop mini-PLC groups to learn together via an online environment (Classroom, Hangouts) Schedule individual face-to-face coaching sessions and identify digital goals Create and include SAMR information in each mini-PLC (above) as a point of reference Guide leaders in finding at least two practices that digital tools can be substituted for during the 2018-2019 school year Coach and support leaders in learning how to use the substituted digital tools and customizing the tool to meet their specific needs Gather ongoing feedback from leaders on how tool is working for them Match leaders to serve as digital tool mentors to each other on implementing new practices 	 Survey of skills/needs Schedule/calendar of coaching and online meet ups Monitoring of individual goals Provide feedback, support, and ways to expand learning throughout year Monitor progress of substituted digital tool through coaching process, email, online meetings, etc. Self-identified mentor skill set and growth in confidence and use of digital tool Post-survey to measure impact 	 Create survey for leadership Explain the "why" for utilizing digital tools Create generic online environment for the mini-PLCs (specific topics will be determined based upon survey results) Add SAMR content to generic online space Copy online spaces for the different mini-PLCs Customize with content specific resources Collect and curate resources on broad potential topics in a shared space Provide more in-depth how-to resources for specific tools Share examples of how other leaders are using the same or similar digital tool Provide support and coaching on the digital tool and implementation Provide opportunities for leaders to share

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Goal 3: Provide transparency into technology department policies and procedures Stakeholders: Technology Department Staff	Focus on customer service skill development Understand the department policies and procedures Accurate documentation of policies and procedures	 Research and provide information on customer services practices Work with department staff to set a norm for expectations for customer service for all stakeholders (Cabinet, leadership, teachers, classified, students, and public) Create catalog of services provided by the technology department. Work with department staff to contribute to the catalog Catalog will have general categories, procedure, timeline and who to contact Identify which policies and procedures need more detailed documentation Set up format for shared collaboration on documentation creation Research which policies and procedures require board approval 	 Review Help Desk Tickets on a monthly basis to check for customer service Voluntary anonymous survey data Voluntary feedback from leadership via phone calls and emails Employee evaluations Employee contributions to the service catalog tracked in Google Doc revision history and comments Refer back to the procedures in the service catalog during regular staff meetings (perhaps gamify) to check for understanding Review policies and procedures against ticket requests to identify any inaccuracies Adjust policies and procedures, if necessary Provide education to all staff, if needed Approval of policies and procedures by Cabinet Approval of policies and procedures by Board 	 Create a presentation of information about customer service practices based upon research Share presentation with staff and identify focus practices that can be used universally Discuss importance of norming customer service practices as a department Role play different scenarios Share how it will be monitored and frequency of monitoring Create a template and begin populating a Technology Department catalog of services Invite others to contribute to services in order to make it comprehensive Create a shortened URL for service catalog that can be printed on Tech 1 "Tech at a Glance" placemats for beginning of the year Include link to the service catalog in all Help Desk Ticket responses and email signatures Assign individuals to be responsible for documentation Draft board policies for approval