

Professional Learning Goals for Badging Program and Teacher Tech Goals

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BHAG: Teachers will learn additional technology tools to increase the tech tools in their “Tech Toolbox”.

3 Column Table

Learning Goals	Learning Activities	Assessment Activities
Foundational Knowledge Teachers will reflect on their current technology abilities and decide which area(s) they would like to improve upon.	- Take reflection quiz to determine their strengths and weaknesses related to technology. - Participate in activities in the Badging Program that relate to the area(s) they want to improve. - Utilize opportunities to have 1:1 meetings with tech coach for guidance.	- Discussions - Badging Program task completion
Application Goals Teachers will use critical thinking to evaluate their current technology proficiencies. Teachers will use creative thinking when they start using what they learn through the program to create lessons for students in the classroom.	- Choose the Teacher Tech Goal of their choosing each semester based upon their strengths and weaknesses. - Participate in the Teacher Tech Goal Google Classroom collaboration questions regularly. - Take part in tasks in the Badging Program that will help them with their Teacher Tech Goal.	- Teacher Tech Goal progress - Teacher Tech Goal reflection - Professional Development log of sessions attended.
Integration Goals Teachers will take what they learn in the different areas of this plan and help students learn how to use those same	Collaborate with Technology Integration Specialist and peers to work technology into	- Lesson Plans - Student work - Discussions with peers and Technology Integration Specialist

tools in their lives whether inside, or outside, the classroom.	lessons. • Plan lessons that incorporate technology at least weekly.	
Human Dimensions & Caring Goals Teachers will learn about their own mindset towards learning new things (such as technology) and how that may help them understand their students when they are asking them to learn new things.	• Reflect upon their Teacher Tech Goal monthly and how their mindset is affected. • Collaborate with peers. • Discuss new technology impacts with peers and students.	• Observation • Discussions
Learning How To Learn Goals Teachers will learn how to take the technology that they learn about and implement it when appropriate in the classroom.	• Learning to put the lesson objective first and technology integration second. • Reflect upon what worked and what didn't with students.	• Reflection • Discussions • Lesson Plans

Information to create this was obtained through reading *A Self-Directed Guide to Designing Courses for Significant Learning* (Fink, 2003) and reviewing the *Professional Learning* (Josephs, n.d) webpage.

Reference:

Fink, L. D. (2003). *A Self-Directed Guide to Designing Courses for Significant Learning*.

https://www.bu.edu/sph/files/2014/03/www.deefinkandassociates.com_GuidetoCourseDesignAug05.pdf

Josephs, B. (n.d.). *Professional Learning*. Teaching in Color.

<https://bjosephs6.wixsite.com/teachingincolor/professional-learning>