Fostering Personalization through Leadership

Leading by Example: Formalizing a Structure for Innovation



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Feel Free to Reach out!



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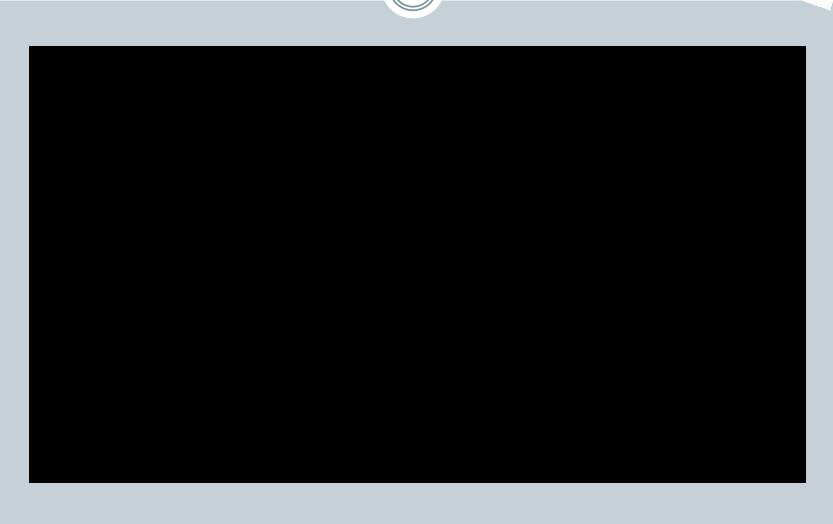
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Setting the stage with our team:





What is Personalization?



Personalize

Personalized learn
each student's
interests-- including
and choice in what
they learn-- to
supports to ensure
standa



NETFLIX















Collaborative Vision









ENGAGEMENT



Personalized Learning

Freehold Township School District's Vision:

All students will be leaders of their own learning who are actively engaged and curious members of a global society.

To achieve our Vision:

We will create student-centered, technology-infused personalized learning environments.

We will provide teachers with the capacity and tools to utilize individual and small group instruction to meet the needs of each student.

Teachers will be coaches and mentors, understand the needs of individual students and build strong relationships to foster social and emotional growth.





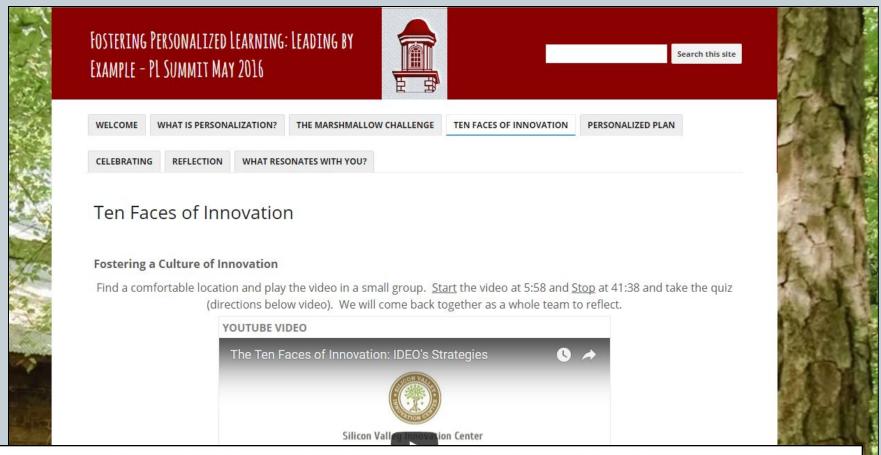








Utilizing the Ten Faces of Innovation and our Leadership Team to leverage the PL vision



Are you a *Cross-Pollinator*? Do you work with a *Hurdler*? Or a *Storyteller*? These are just a few of the roles that Tom Kelley, author of the bestselling *Art of Innovation*, suggests that people can play in an organization to foster innovation and new ideas—and fend off creativity-stifling naysayers.

Fostering Innovative Teams

Innovation starts with creative teams willing to experiment. How can we best balance our strengths to innovate so (we) our school system remains current, relative, and progressive?

Which face do you identify with?
Which faces are represented in your teams?
Are there any gaps?





Check out our Website

Ten Faces of Innovation

Fostering a Culture of Innovation

Find a comfortable location and play the video in a small group. <u>Start</u> the video at 5:58 and <u>Stop</u> at 41:38 and take the quiz (directions below video). We will come back together as a whole team to reflect.



Building Common Experiences

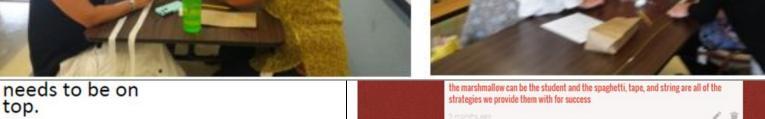




The Entire Freehold Township School District Team Welcome Back Kick off!



top.



Iterating and Experimenting



Activity:

- Decide what you want to pilot. (This could become your Qualitative Goal.)
- 2. Join up with another admin or admins who also want to try that and design it.

Think about:

How will you start? What will be your check in points? How will you collaborate (with each other and within



Potential categories:

your school)?

- *Students Using Data Data Teams (Resource JSL Leaders of their Own Learning Book Study)
- *Digital Portfolios Student-engaged assessment(s)

*Schedules:

Blended/PL videos (station models in your schools) Media Specialist - chunking/RA - Action Plan) / STEAM curriculum





Personalized Pilots

Personalized Pilots – Action Plans

LDS & WFS - Personalized Learning

(Sept - June)

JJCS & MWES -Data Teams - Student as "Leaders of their Own Learning"

Feedback obtained from students.

teachers, and parents

CRAS - The Evolution of the Interventionist Action Steps - What needs to be Responsible Person - Resources - What do we Evidence of Success - How will we know we Results - How will we determine that CTBS & DDES - STEAM/Makerspace Center

Action Steps - What needs to Responsible Person Resources - What Evidence of Success - How will we Results - How will we a to be be done? - Who should take do we need in order know we are making progress? determine that our goal has action to complete to complete this What are our benchmarks? been reached? this step? step? What are our measures? a to be Establish STEAM planning Administration Agendas and meeting minutes Qualitative measures as rict team: hold meetings to create Knowledgeable/ Nov: 2 independent activities listed in column 3 action plan (Sept) interested staff March: 8 activities for class rict rotations city for Introduce all students to the Administration/ TIC/ Material Student interest survey Qualitative measures as nt data STEAM center and some of Media Specialist/ Demo Presentation listed in column 3 ions the potential uses Develop (R&D Sept - Nov) and Administration/ TIC/ Research Student participation during school Qualitative measures as ent for Media Specialist/ Materials hours and after school hours listed in column 3 implement (Nov) independent STEAM activities Teachers-Schedule Feedback obtained from students o develop moderators Finished product ssed need Develop (R&D Nov - March) TIC/ Media Research Class participation Qualitative measures as and implement (March - June) Specialist/ Teachers Materials Feedback obtained from students listed in column 3 lessons that coincide with the Schedule and teachers existing curriculum Convert physical space to Administration/ TIC/ Funding Physical conversion supports the Qualitative measures as STEAM/ Makerspace center activities and lessons Media Specialist Research listed in column 3

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measures?

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Celebrations – Digital Badges



Team Building and Celebrations:

Pick a name out of the hat and create a digital badge in their honor.

Why digital badges? - http://worlds-of-learning.com/2015/02/03/create-a-vibrant-badge-ecosystem/ create categories with teams (smaller teams) and "award" at each admin. meeting for pilots, innovation, collaboration, "out of box or no box" ideas/thinking, making, playing, etc...

Awards for giving and receiving badges -





A New Culture of Learning





A New Culture of Learning - What resonates with you?

Jot down quotes and/or thoughts and why you choose them in the space below.

knowing-making-playing and arc of life learning (fostering growth mindsets)

I liked the example about the college math (or was it chemoistry?) class, where the student started his own forum to help everyone solve the problems. The school filed a lawsuit against the student saying it was cheating. The student won the case and his point was that instead of having one student solve one problem, they had all of the students solving over 50 problems and brainstorming solutions. This made me think about the importance of shifting how we think about

The new culture of learning and learning how to embrace change

Allow students to learn more in areas where they have a passion, they are regularly doing this in the world outside the classroom.

Resonated.... there is value in the collective and anytime learning... there is also value in coming together to learn together in a common place with established standards

Need to embrace the use of technology and incorporate it in to the curriculum and personalized learning "Students learn best when they are able to follow their passion and operate within the constraints of a bounded environment."

The need to communicate facilitate more opportunite teachers to be part of expended where they can see the need for the change.. and shift in their thinking and some of their pedagogy.

Power of Choice!

We need to recognize and respect what is motivating and interesting to students.







Reach, Resonate, React

What resonated with you?

