

# CULTIVATING YOUR PERSONAL LEARNING NETWORK WITH SOCIAL MEDIA



### Welcome

### Directions for Poll Everywhere:

1. Send a text message "MARYMITCHELL779" to 37607 to join the poll

Or join the poll online <a href="PollEv.com/marymitchell779">PollEv.com/marymitchell779</a>

2. Send response for your experience with Twitter "a," "b," or "c."

## What's your experience with Twitter?

- a) No account never use
- b) Have account rarely use
- c) Have account regularly use

When finished with the survey, please introduce yourself to others at your table and discuss: In what ways do you continue your professional learning?



### **Learning Outcomes**

- Define "Personal Learning Networks" for the purpose of understanding their impact on being an effective mathematics leader
- Establish a personal learning network for continued professional growth
- Reflect on the "7 Pillars of Digital Leadership in Education"



### **Essential Question**

How can building your personal learning network impact your effectiveness as a mathematics leader?



### What is a PLN?

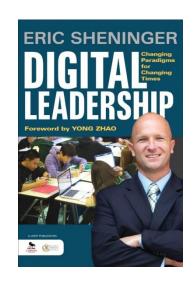




### What is a Personal Learning Network?

"PLNs can be defined as collections of likeminded people with whom one exchanges information and engages in conversation. These conversations focus on mutual interests and goals, with the main objective of professional growth and improvement."

Digital Leadership, Changing Paradigms for Changing Times,



Eric Sheninger, 2014



## How do these ideas connect to your philosophy of effective leadership?

#### Digital Leadership focuses on:

- a consistent pursuit of innovation,
- effective integration of technology,
- quality professional development,
- transparency,
- celebration of successes from which others may learn,
- establishment of relationship with stakeholders,
- an open mind,
- and anticipation of continued change.



### Reinvent

"Digital leadership flies in the face of That's the way we've always done it and allows us to reinvent education."

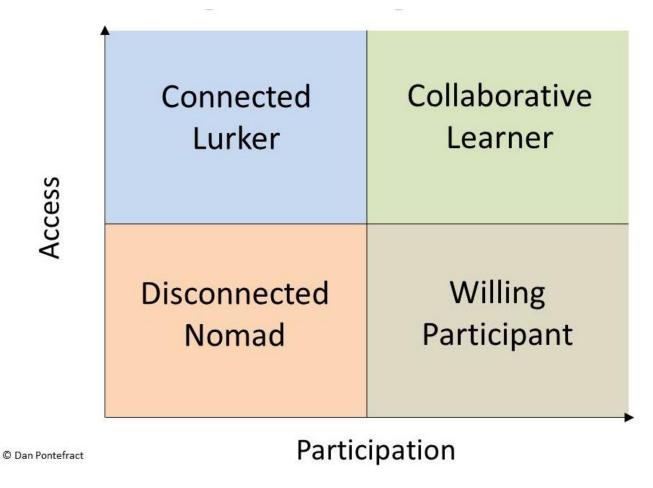
> Digital Leadership, Changing Paradigms for Changing Times, Eric Sheninger, 2014

## The world is constantly changing.

How are we changing with it?



### Digital Learning Quadrants





## TWITTER IN D123



@gennisteele Follows you

Always learning - Education,

Mathematics, Photography

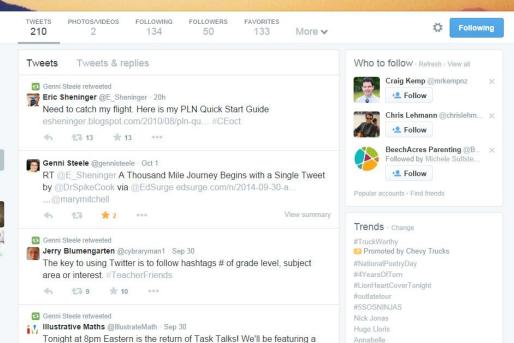
11 Followers you know

2 Photos and videos

St. Paul, MN

( Joined July 2010







### Why?

- Updated
- Informed
- Efficient
- Enlightened
- Exposed
- In charge

### Your poll will show here

1

Install the app from pollev.com/app

2

Make sure you are in Slide Show mode

Still not working? Get help at pollev.com/app/help or

Open poll in your web browser



### **Digital Learning Quadrants**

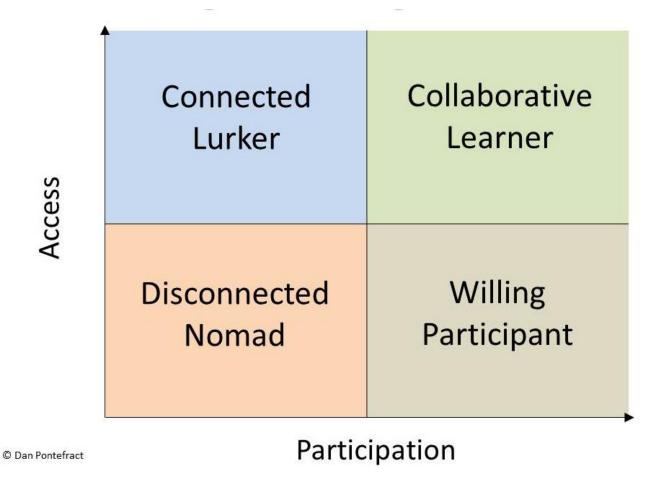


Image credit: http://www.danpontefract.com/wp-content/uploads/2011/10/digital\_learning\_quadrants\_pontefract.jpg



### **Learning Paths**

Path 1	Path 2	Path 3
Task: Account Set Up	Task: Building Who you Follow	Task: Using Hashtags



### 7 Pillars

- Communication
- Public Relations
- Branding
- Student Engagement/Learning
- Professional Growth/Development
- Re-Envisioning
- Learning Spaces and Environments
- Opportunity



### **Discuss**

How can building your professional learning network impact your effectiveness as a mathematics leader?





### If it doesn't challenge you, it won't change you.



### **THANK YOU!**

### **COME TO BOOTH #401**

### PRESENTATION AT:

HTTP://MATHSOLUTIONS.COM/CONTACT-US/SPEAKER-PRESENTATIONS/