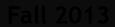
### Technology Leadership Academy

#### Module 6: Change Management





John Kenyon





Ageηcla

SOS

Challenge of Change

Learning by Teaching

Plan Review

Course Review

Free-for-All



### Shiny Object Syndrome

#### Why

- Emotional
- Hope-Based

#### Combat with

- > Facts, Research
- Reality Check
- Mission Focus



### Mission Alignment



How does this (project, technology, tool) ...

Relate to our strategic goals? Support our mission?

What measureable improvement will this make?

### Mission Alignment



Focus on Strategies

Not: What should we do with texting?

What are our priorities/goals?

How might "\_\_\_\_\_" help us towards those goals?

Read/Share stories of other orgs & how they use new tech



Culture

**Process** 

**Behavior** 



Fear

Address with Knowledge

**Exclusion** 

Address with Listening, Inclusion

Resistance

Surface, Entice/Encourage/Motivate

Flickr photo: RedVers/

**Small Experiments** 

If we want to try online event registration

Pick one program/event

Include link on flyers, handouts, postcards

Test for mobile-friendlyness

Track results, learn, try again



What is your Change Challenge?

### Learning by Teaching



### Learning by Teaching



Interactive

Facilitating vs Presenting

Draw Out Resistance

Inspire Ideas & Enthusiasm

#### Plan Outline Sections

Introduction

**Evaluation Process** 

Technology Initiatives

**Update Plans** 

Implementation Plan

Budgets

**Appendices** 

### **Process Roadmap**

Form Team. Articulate Vision, Roles, Decision Making

Conduct Hardware/Software/Skills Audit

List All Projects, Prioritize

Detail Technology Initiatives (Logic Models)

Create Implementation Plan, Timelines

Create Budgets

Write Introduction

### Planning Process Discussion

Resources

Supporters

Challenges/Roadblocks

Timeframe

What will you need to complete this process?

Appropriate

Focus on Data

Address Resistance, Gain Uptake

n Uptake

chmark. Communicate



Team, Inventories, Benchmark, Communicate



**Planning Docs** 

Brainstorm, Prioritize

Logic Models, Process Mapping



Budgeting

Personnel, Hardware, Software

Subscriptions, Services, Cloud

Return on Investment



Data Management

Silos -> Dashboard

IT Basics - Backups, Documentation

Cloud Opportunities, Risk, Security

Content

Coordination

Listening

**Learning Loop** 

**Review Metrics** 

Data Informed Decisions

Accesibility



### Sustainability

Budgeting

**Evaluation** 

Funding

Support & Management

### Budgeting



Do any questions remain about budgeting for you?

### **Evaluation/ROI**



What isn't clear about evaluation or ROI for you?

### **Funding**



Do you have funders in mind you can approach with your plan?

What programs are funded that could demonstrate improvement through technology?

# Support & Management



What steps could be taken to integrate tech management into all parts of your organization?

How will you include various function areas (fundraising, programs) in tech decisions & maintenance?

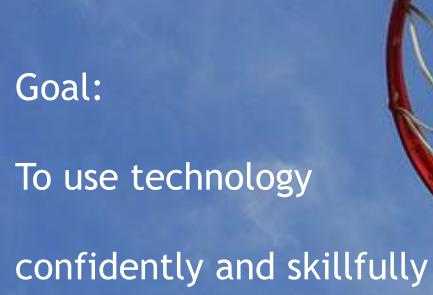
### Sustainability



Educating and Empowering Staff

Integration into regular activities

- Staff meetings
- Board Meetings
- Advancement





One "A-ha" Moment

Most Important



### Debrief

Still Muddy/Opaque?



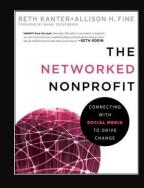
### Question & Discussion

**Technology** 

Free-for-all









Available on the iPhone

April 2015
Nonprofit
Social Network
Benchmark
Report

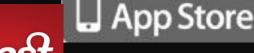








Wikispaces

























#### John Kenyon - Nonprofit Technology Educator & Strategist

Nonprofit Technology consulting, training and writing about appropriate, effective solutions.



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תודה Dankie Gracias Спасибо Köszönjük Grazie Dziękujemy Vielen Dank Paldies Täname teid Obrigado <sup>Teşekkür Ederiz</sup> 감사합니다 Σας ευχαριστούμε Bedankt Děkujeme vám ありがとうございます Tack

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