Change Communications in Project Management 2023 Kansas Project Management Summit







About Us



Sarah W. Rock, MSOD IT Engagement Program Manager Office of the CIO The University of Kansas Health System



- 8 hospitals, 140+ locations
- 1,300+ patient beds
- 1,500 practicing physicians
- 17,000+ employees



- 3 campuses
- Health Professions, Medicine & Nursing Schools
- 5,160 faculty & staff
- 3,886 students



Rebecca Lahann Employee Development Trainer Health Information Technology Services The University of Kansas Health System

Intersection of 3 Disciplines

Organizational Change Management

Communications Management



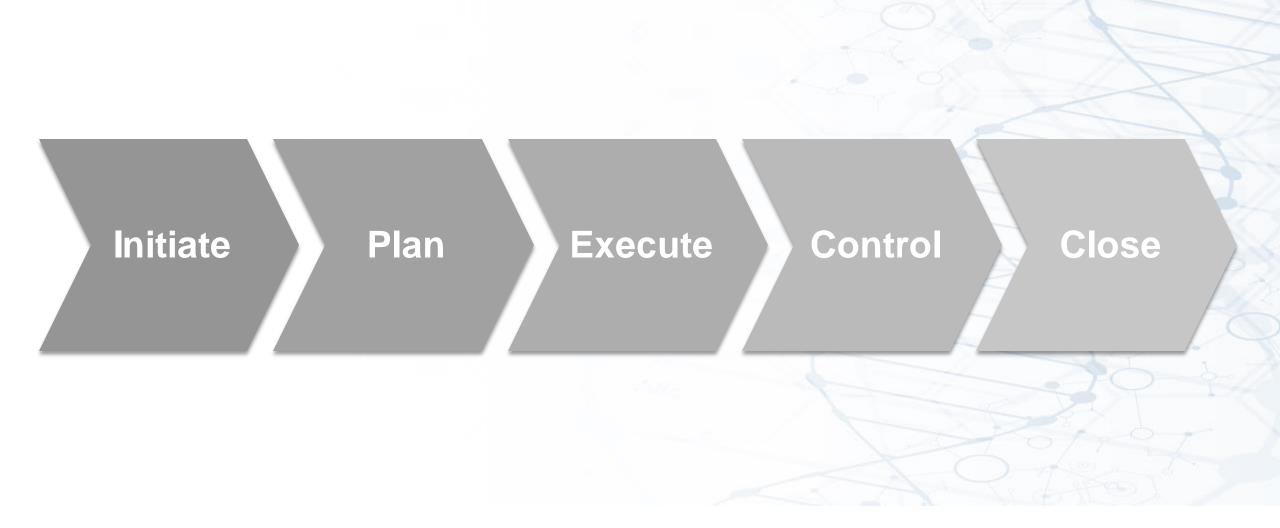
INFORMATION TECHNOLOGY SERVICES

Project

Management



Project Management







Organizational Change Management

the "people-side" of change Prepare the Organization for Change

Craft a Vision and Plan for Change

Implement the Change

Embed Changes Within Company Culture & Practices

Review Progress and Analyze Results

Source: Harvard Business School Online





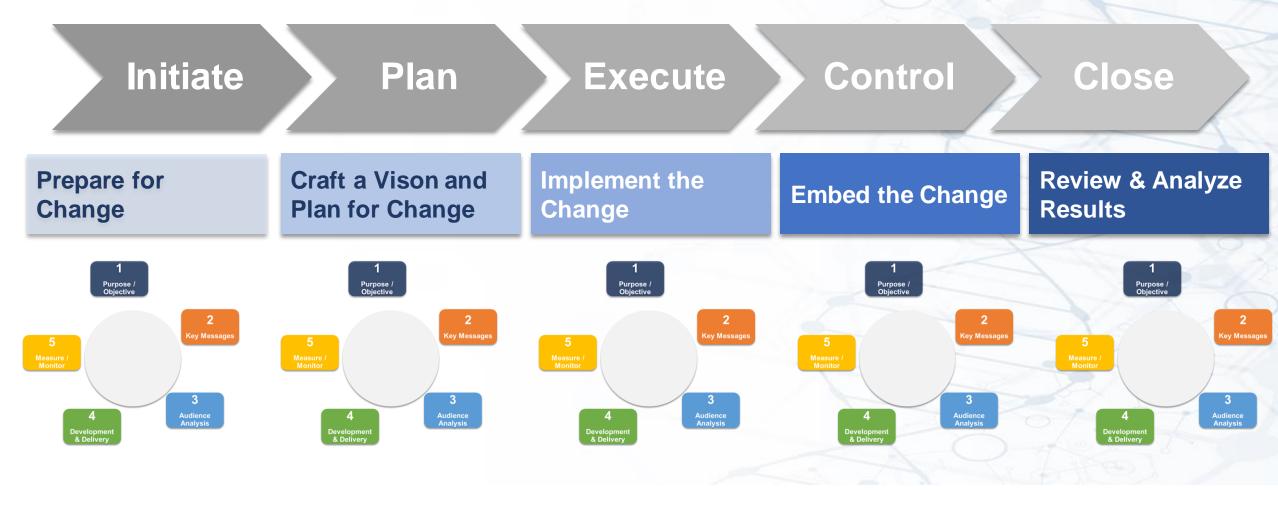




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Change Communications in Project Management







Purpose / Objective

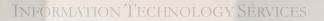






What does the communication need to accomplish?







Communication can...



Rational / Tactical

- Create basic awareness
- Provide notification
- Establish a shared definition
- Prompt action

Experiential / Emotional

- Build curiosity
- Generate excitement
- Instill sense of ownership
- Increase confidence
- Ease anxiety/concern





Key Messages











 What are the core, high-level, absolute statements that apply to all audiences?

 What's the elevator pitch / vision statement? (What and Why)?





Key Messaging

- What are the facts?
- What is starting, continuing, or stopping?
- Why is it starting, continuing, or stopping?
- Why should others care about this?
- What is not included or impacted?
- What information will be shared later?





Elevator Pitch / Vision Statement

Key Messages

- Clear and compelling statement
- Incorporates core "What" and "Why"
- Addresses both Rational & Experiential objectives
- Used to anchor audiences
- Reiterated in all subsequent communications







Audience Analysis

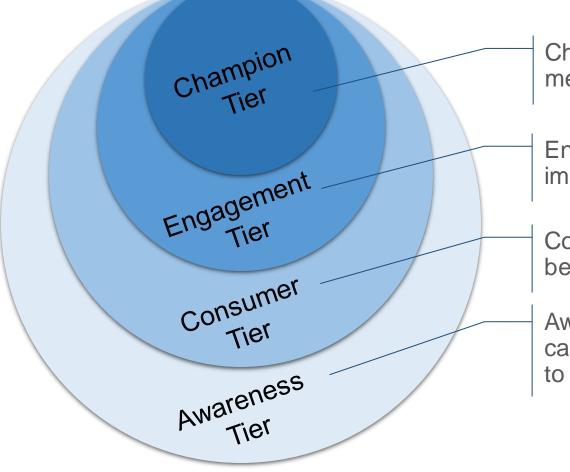


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Audience Tiers

3 Audience Analysis



Champion Tier – those who will need to communicate the message to others and help gather buy-in

Engagement Tier – those who are directly involved or impacted by the information (including the core/project team)

Consumer Tier – those who may be passive recipients of, benefitted by, or impacted by the information

Awareness Tier – those who are not directly impacted but can benefit from basic awareness, including those who need to know they are NOT impacted





• Who is impacted, and how?

 What are the known sensitivities (e.g. potential confusion, resistance, circumstances, relationships that need to be considered)?

Audience Analysis

 What are the risks of NOT communicating effectively?

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Sample

	AUDIENCE	OBJECTIVES	SENSITIVITIES	RISKS OF POOR / ZERO COMMUNICATION
11 1	Champion Tier: Senior IT Leaders; iKan Project Team	 Must demonstrate positivity & calm Must be able to address questions Must help cascade Key Messages 	 Need to get everyone up-to- speed as soon as possible 	 If not 100% up-to-speed, will be unable to manage the message effectively Lack of positivity & calm may negatively impact the change
	<i>Engagement Tier:</i> Mid/Front-Line IT Leaders	 Must demonstrate confidence in Vision Must be able to escalate questions Must understand Key Messages 	 May not have time to reach entire group – need to organize differently? 	 If not informed, may feel "out-of-the- loop" or disengaged, lack of ownership Lack of confidence may negative impact staff
	Consumer Tier: Technical Staff in IT	 Must understand Key Messages Must adopt confidence Must take action 	• XYZ teams are currently supporting a Go-Live	 Failure to take action may result in regulatory issues Lack of "can-do / will-do" may create additional stress
	<i>Awareness Tier:</i> Non-Technical Staff in IT	Must be aware of Key MessagesMust understand no action required	• N/A	 Failure to understand they are not impacted may create undue confusion / chaos

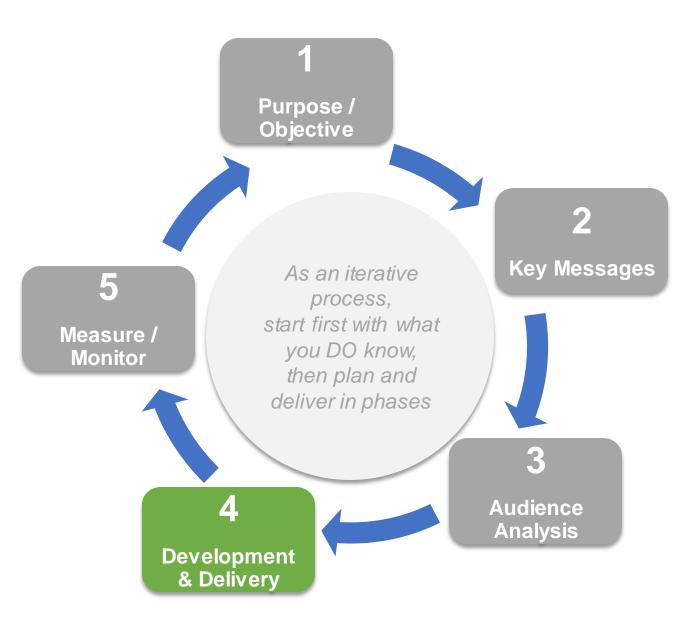
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Development & Delivery





About "Communication"...

10% of the audience will receive 10% of the messages 10% of the time

Sending an email"
 One-dimensional
 Seven times, seven ways
 Delivery tactics are proportional to complexity and risk





Planning for Cohesive Communication

Development & Delivery

Build & schedule as part of the project plan Weave the "WHAT" and the "WHY" in every communication

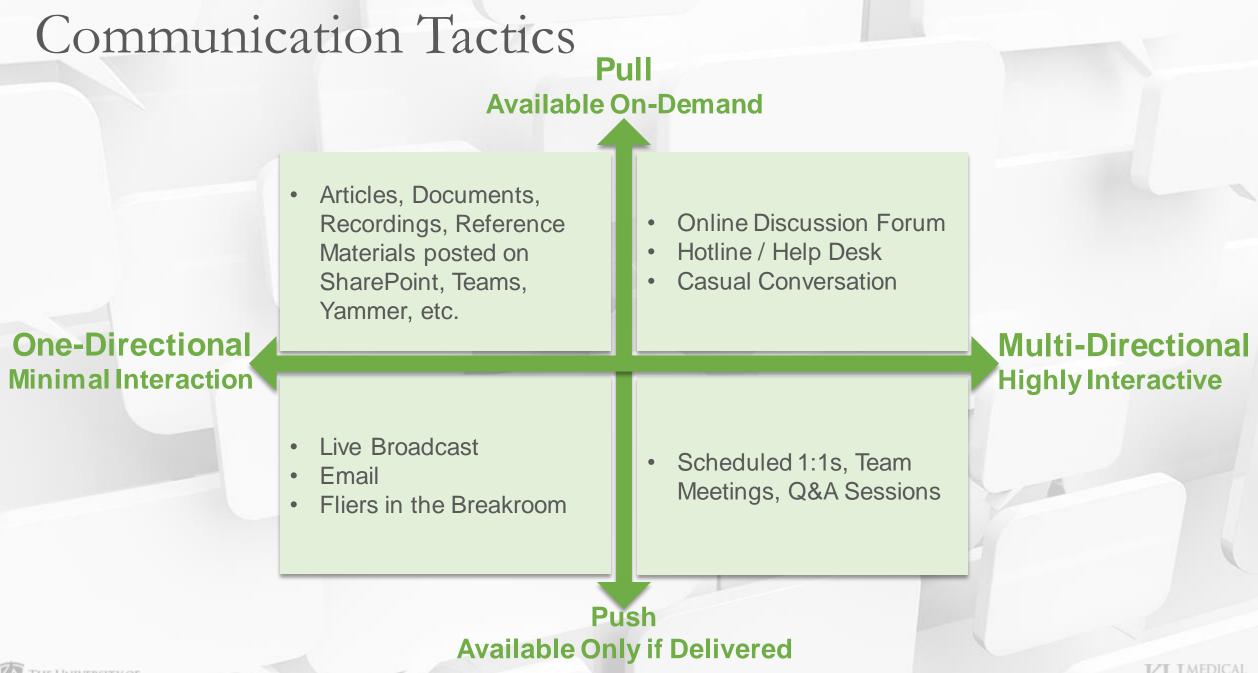
Provide talking points & materials to champions

Tailor the message for the audience

Build in collaborative communication Create mechanisms for soliciting & addressing feedback



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Sequence & Timing

Development & Delivery

- Determine the sequence and delivery by sensitivities or impact to the tier or individuals
- Take advantage of regularly scheduled channels
- Incorporate multiple methods, multiple times.

Layer message over time as more is known about the project or change:

- What & Why
- What & Why + Who
- What & Why + Who + How, etc.



Communication Tactics

Development & Delivery

Which channel will be used?
What is the sequence/timing for delivery tactics?

 Who is responsible for developing / delivering?



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Development & Delivery

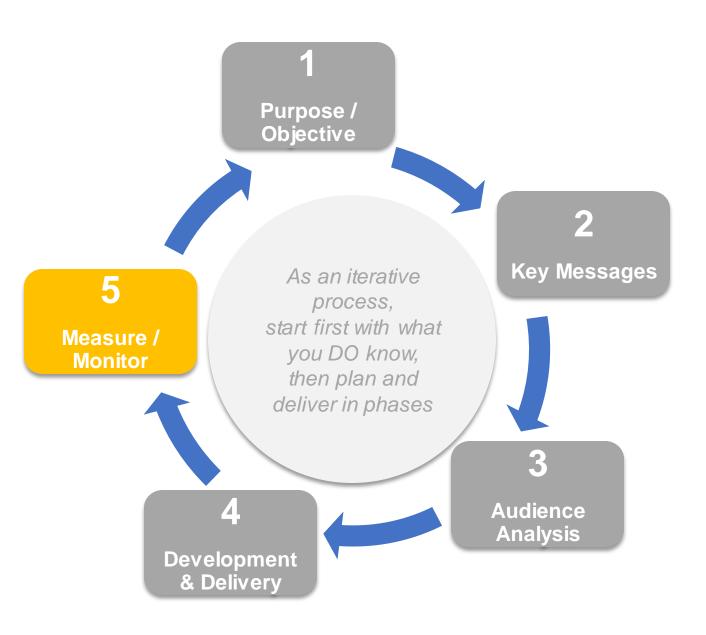
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Timing	Audience	Tactic	Responsibilities
	Senior IT Leaders	Verbal Conversation: Finalize (Sign-Off) Key Messages, FAQs; prep for communication to teams	Project / Comms Resource
	All	SharePoint: Publish Key Messages, graphic, Materials, & Q&A Form	Project / Comms Resource
Week 1	Mid- & Front-Line Managers	Kick-Off Mtg: Deliver Key Messages, Share link to SharePoint	Senior IT Leaders
	IT Technical Resources	Email: introduce key messages, provide link to SharePoint and date for next layer of communication to come	CIO
	All	Town Hall: Deliver Key Messages, Share FAQs, Solicit & Address questions	Mid- & Front-Line Managers
	All	Team Mtgs: Reiterate Key Messages, solicit & address questions	Senior IT Leaders
Week 2	All	Email: Reiterate Key Messages, share Updated FAQs and next steps, link to survey gauging overall willingness & comfort/confidence with the change	Project / Comms Resource

Measure / Monitor



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How will we know if we met our objectives?

How will we assess the new need?







Measure / Monitor

Quantitative measures

- # of clicks/views
- Attendance/participation
- Surveys: % agree/disagree, rating scale, etc.

Qualitative measures

- Open Q&A / feedback sessions
- Casual conversation, informal networking
- Open text surveys / feedback forms

Communication without measures is like throwing darts and hoping they'll stick







Sample

Tactic	Measure / Monitor	
Verbal Conversation: Finalize (Sign-Off) Key Messages, FAQs; prep for communication to teams	Verbal and observational confirmation of understanding & commitment to deliver messaging, etc.	
SharePoint: Publish Key Messages, Materials, & Q&A Form	# of clicks, # of views, # and type of questions submitted	
Kick-Off Mtg: Deliver Key Messages, Share link to SharePoint	Poll at end gauging level of understanding, willingness to help deliver messaging, etc.	
Email: introduce key messages, provide link to SharePoint and date for next layer of communication to come	N/A	
Joint Town Hall: Deliver Key Messages, Share FAQs, Solicit & Address questions	# of participants, # and type of questions, real-time poll gauging	
Team Mtgs: Reiterate Key Messages, solicit & address questions	Verbal and observational confirmation of understanding, engagement, etc.	
Email: Reiterate Key Messages, share Updated FAQs and next steps, link to survey gauging overall willingness & comfort/confidence with the change	# and type of survey responses	



Final Thoughts