

ALL HANDS ON DECK 2014

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LOS ANGELES UNIFIED SCHOOL DISTRICT Information Technology Division



Where We've Been and Where We're Going



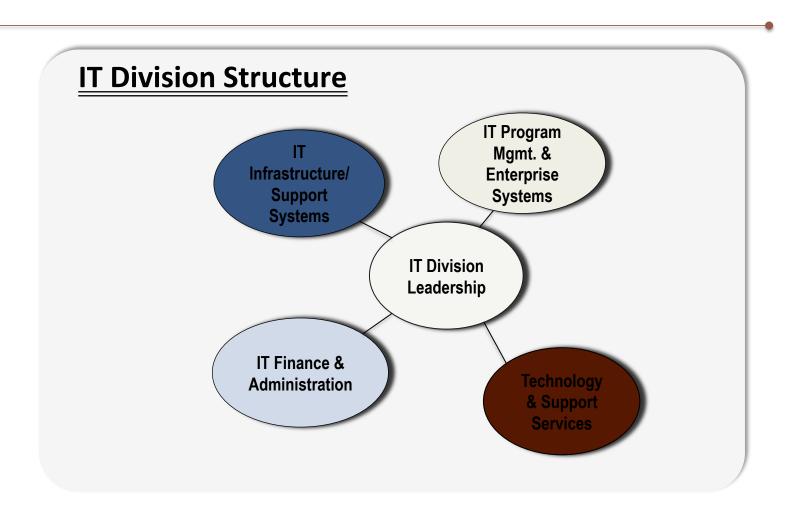
Let's talk about our collective journey...

- 2013 Hip Hip Hurray!
- Better check yourself before you wreck yourself!
- What have you done for me lately?
- When I was a child......





"Enable <u>student achievement</u> and <u>operational efficiency</u> through deployment of appropriate technology solutions."



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DOE National Ed Tech Plan

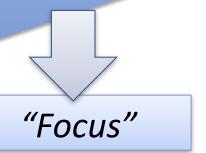
LAUSD Strategies

- Using Data to Drive
 Standards-Based Instruction
- Supporting All Employees
- Budgeting for Student Achievement
- Creating and Supporting Quality Schools



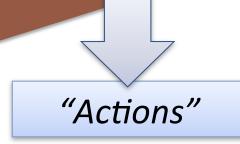
ITD Strategies

- Improve Governance and Transparency
- Improve Understanding and User-Friendliness of ITD
- Develop Technology Architecture - "Master Technology Plan"
- Support and Improve ITD



ITD Plan

- Reallocate Resources
- "Projectize" Ongoing IT
- Perform ITD "Health Checks" and Improvements
- Prioritize Projects
- Monitor Project Progress

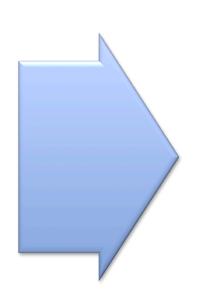




We've been successful in moving from planning to EXECUTION

We are here!

Defining the FUTURE IT Environment



Making it Happen!





- Launched Phase 1 of the Common Core Technology Project
- Began execution of Disaster Recovery and Business Continuity
- Broke new ground in leveraging vendor partnerships
- Set new standards for crisis management





- Completed 424 capital projects at 417 school sites
- Increased the District's wide area network (WAN) capacity x20
- Completed a cyber security awareness campaign for students, parents, staff
- Provisioned new identity management accounts for over 450,000 students





- Launched a successful go-live of the Legacy Replacement Program
- Launched the first modules of My Integrated Student Information Systems
- Began work to migrate to a cloud-based employee email account system
- Acquired and implemented a new mobile device management





- Consolidated the HelpDesk and Field Services for greater efficiency
- Responded to nearly 42,000 technical support requests
- Implemented use of remote support and online chat for efficient support
- Launched a modern workflow management tool for Board meetings



Where we are going next...



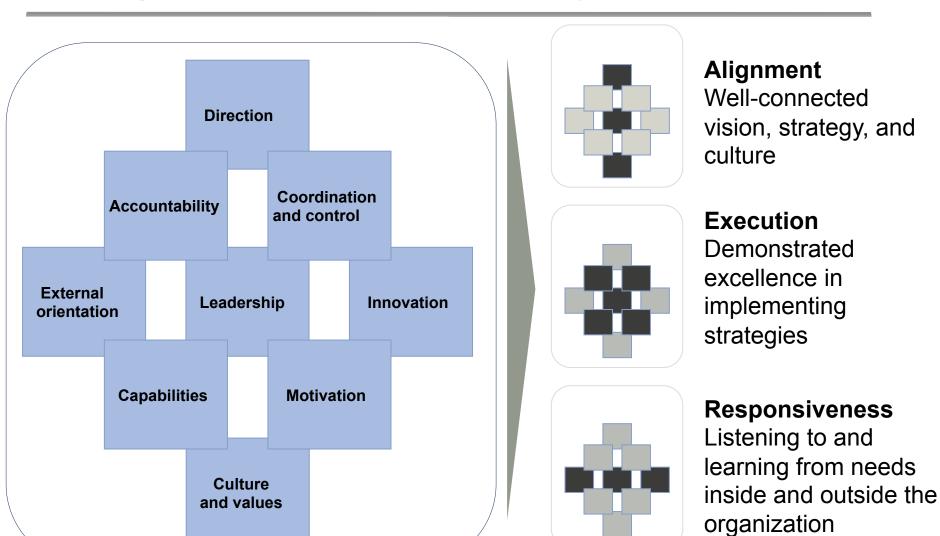
We are embarking on a journey to improve organizational health.

- Engaging in continuous "temperature taking"
- Giving a stronger voice to all ITD employees
- Fostering a culture of open communication and sharing

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Building a Culture of Continuous Improvement

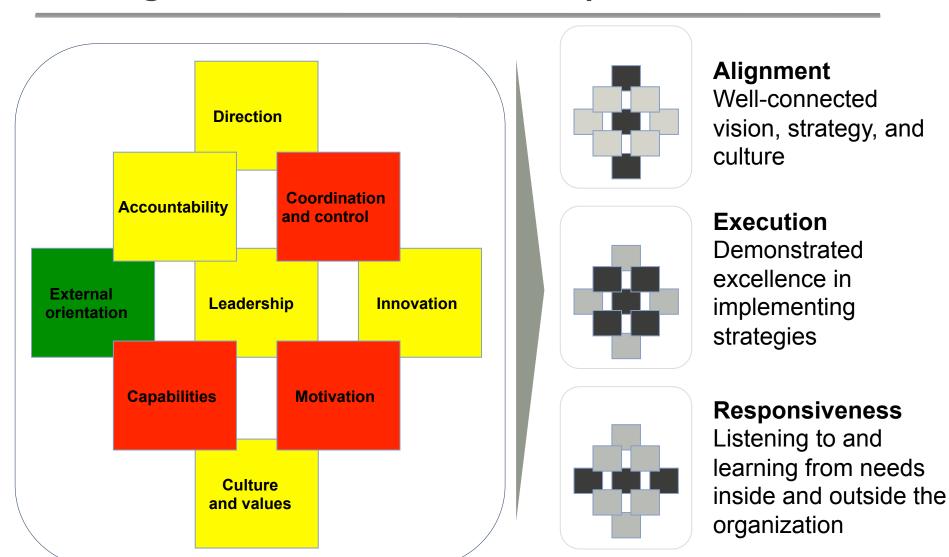


Source: McKinsey & Company [Note: Responsiveness originally called "Renewal" by McKinsey]

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Building a Culture of Continuous Improvement



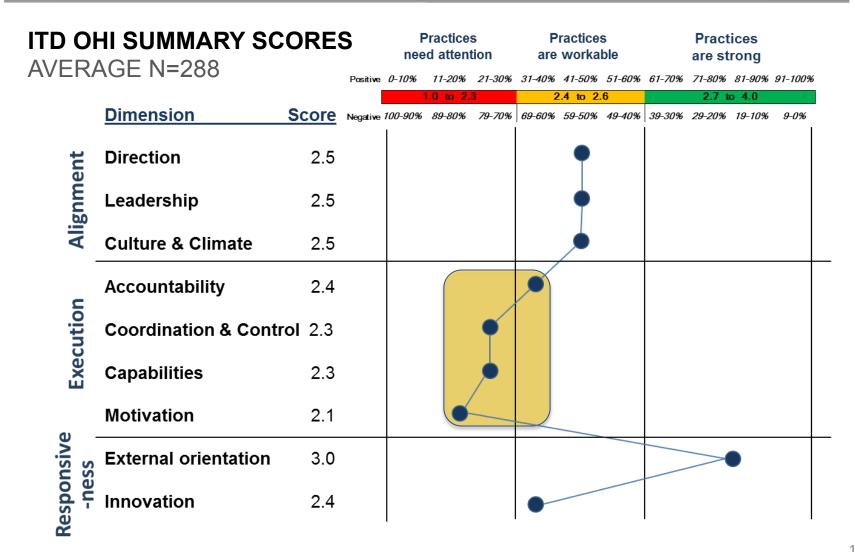
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Building a Culture of Continuous Improvement





Building a Healthy ITD – What you told us about ITD

What this means is that...

- ➤ We have a clear vision of the IT future state and get clear direction from the top.
- > Translation of vision and goals into clear roles and responsibilities is lacking.
- ➤ While our culture is supportive, we are not comfortable with confronting differences.
- Our external outreach and innovation performance is strong.



Building a Healthy ITD - What you told us about ITD

What this means is that...

- ➤ High Performance does not reap meaningful rewards
 - Limited ability to collaborate across departments
 - Poor knowledge transfer and documentation
 - Need more meaningful training and development opportunities
- > ITD rises well to unexpected challenges
 - We have solid technical talent and effectively use outside resources



Building a Culture of Continuous Improvement

How do we improve as an organization?





Building a Culture of Continuous Improvement

How do we improve as an organization?

- Align ITD Vision and Goals to departmental performance plans
- Determine metrics and targets that will best reflect whether we are meeting our goals
- Hold monthly conversations to track progress towards goals and determine strategies for improvement
- Increase opportunities for cross-departmental conversations and sharing ideas
- Align performance evaluations to departmental objectives using clear and helpful language



Increasing opportunities for departmental growth

Performance Scorecards

Operational Metrics	FY 13 Actual	FY 14 YTD	FY 14 Target	Supporting Projects and Activities
% of students with chronic medical conditions that have trained staff at their school sites to handle life threatening medical emergencies.	100%	■ 97.0%	100%	School Nurses will identify students with chronic medica conditions School Nurses will provide training to school staff as students are identified
% of schools with at least one staff member trained in CPR and First Ald.	71.1%	- 63.8%	75%	Identify schools that require training CPR/first aid Deliver training where needed
Key Performance Indicators				
% of students and staff who receive appropriate first responder treatment within the first 10 minutes of a medical emergency	80.5%	■ 66.2%	90%	

Performance Snapshots





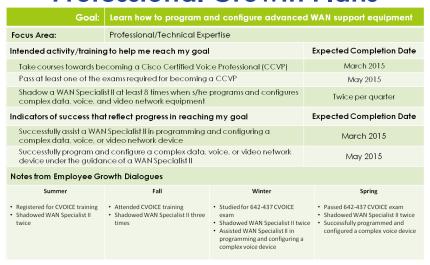
Monthly Performance Dialogues

- Recognize good performance
- Discuss ideas for overcoming barriers
- Identify opportunities to improve results
- Confirm next steps to improve outcomes



Increasing opportunities for employee growth

Professional Growth Plans



- Select top 3 professional growth goals to pursue for the year
- Identify training and activities to meet each goal
- Outline indicators of success that reflect progress in reaching each goal

Quarterly Professional Growth Dialogues

- Review progress
- Discuss ideas for overcoming barriers
- Identify opportunities to continue moving towards goals
- Confirm next steps





Increasing opportunities for growth



The IT Academy

- Provides training to IT employees including preparations for certifications
- Building knowledgebase systems to help employees build skill sets and expertise
- Increasing offerings based on demand for additional training and growth opportunities from departments



Where We Go From Here

Let's Talk!

- How can we be proactive instead of reactive?
- How do we increase the presence and understanding of ITD?
- What can we do to keep up with the pulse of what's happening?



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Where We Go From Here

Let's Talk!

What else is on your mind?

