

Scaling Transformative Change

Transformative Leadership

Equity and Outcomes

Strategic Capacity Building

Policy Change

Partnerships and Networking

Data Utilization

Intentional Communications

Transformative Change Initiative Overview

The Transformative Change Initiative (TCI) is dedicated to sustaining and scaling change that closes equity gaps and improves student outcomes in the community college education context.

Guiding Principle for Strategic Capacity Building: When organizational capacity for change is strategically planned, developed, and continuously implemented, transformative change is scaled.

The context in which community colleges operate has changed in complex ways and engaging in change requires attention to both culture and capacity. Change initiatives may start off successfully, and then fail during the implementation phase when the organization needs to draw on its infrastructure, structures, or policies. Capacity is required at all levels to achieve systemic reform. Embarking on systemic change requires robust capacities that enable organizations to execute essential current activities while undertaking change, moving back and forth between incremental and developmental initiatives while constantly learning. These robust capacities enable individuals to make sense of the change, remain agile as change is undertaken, and engage in continuous assessment and adaptation (Century, 1999; Fullan, 2014; Harsh, 2013; Kezar, 2014).

This level of change, which has been described by many names, such as deep, second-order, whole-system, and double-loop learning (Argryis, 1997; Fullan, 2009; Kezar, 2014), substantially challenges existing assumptions and beliefs, and alters the operating systems, values and culture of organizations. The strategic planning for systemic change involves asking the questions of where capacity is needed, what kind of capacity is needed to achieve what end, and what plan is needed to move forward with building the capacity to achieve the change. Building capacity does not merely mean finding more resources – more is sometimes just that, and not necessarily better (Lassiter, 2013). Also, change may be welcome even when there are limited financial resources to support it, calling on transformative leaders to strategize, motivate and inspire others to act. Building the capacity of diverse groups of people to engage in the change process, to share expertise, learn, celebrate success, and vent concerns can be just as important as financial incentives (Kezar, 2014).

The strategic planning for systemic change involves asking the questions of where capacity is needed, what kind of capacity is needed to achieve what end, and what plan is needed to move forward with building the capacity to achieve the change.

Early planning involves giving attention to the readiness for change, for building the will of individuals for change, and moving toward a culture that invites change and encourages risk. The work involved to move forward with change can be especially difficult for people in complex and dynamic environments because it requires extra time, attention and focus, especially in organizations where people have multiple and conflicting demands on their schedules (Argyris, 1997). Individuals may have different reasons for wanting the change, and have questions about the usefulness of change that include: how the change will affect themselves and their colleagues; how the change will affect resources and the status of their unit; how much time and energy will be needed to do the work; and what risks and benefits may emerge from getting involved (Kanter, 2000). Transformative leaders engage with diverse groups of individuals to communicate the vision for change and engage with them about the work that will need to be done across the organization. Together, core operational areas are examined to understand their health and functionality and to identify areas in which capacity needs to be built or expanded (Kezar, 2014). This process values the existing capacities of all stakeholders and engages them in focusing on strengthening the organization rather than lingering on deficiencies and pointing out deficits. Capacity building efforts that recognize the unique context of the organization help to magnify organizational strengths and strategically reinforce areas where more support is needed (Stokes, Stacey, and Lake, 2006).

To scale and sustain change, organizations often need to build capacity in multiple areas, including human, organizational, structural, and materials. The following table includes strategy building activities organized under each of these areas. These are not discrete categories; in fact, they are intertwined and interdependent. A collective view of capacity – how the various kinds are aligned and related – can help with understanding the fit of a potential change with the organization and the organization's readiness for that change (ATD, 2012; Century, 1999; Fullan, 2014; Kezar, 2014).

Guiding Principles for Scaling Transformative Change

Human Capacity	Structural Capacity
Building will – bringing people on board; building interest, patience and persistence; encouraging and developing the willingness to risk and be comfortable with uncertainty; surfacing discontent; and connecting change to larger system	Policies; procedures; formalized practices – building leadership support; developing data capacity; fostering trust to examine and challenge current structures; engaging with policy makers to build areas of cooperation and collaboration; and enlisting participation of staff to assess systems and provide input on change
Acquiring knowledge – getting people the information they need; facilitating the understanding of the information; identifying possibilities for action; engaging in collaborative, social learning, relevant to local context; and analyzing the impact of change in relation to outcomes	
Networking – meeting others who have made change and learning from them; and nurturing the vision of change	Support systems – restructuring or creating structures (units, departments) as needed; realigning roles; and reallocating resources
Building diversity – engaging diverse groups of people with multiple roles, perspectives, and skills	
Organizational Capacity	Materials Capacity
Vision for change – accessing external expertise; and engaging with internal stakeholders to develop vision and plan	Fiscal – reallocating resources as needed; and facilitating planning for identifying sources of revenue
Venues for intentional communications – discussing plan; encouraging questions; addressing inconsistencies; and engaging with diverse groups	Data – identifying ways to balance reporting requirements along with building capacity to support change; reducing operational silos; engaging IR and IT as part of change team; planning for data use, not just collection; and developing new measures that respond to local context
Networks & teams – encouraging collaboration and interaction; and building infrastructure for change	
Leadership – using collective leadership to draw on different groups; building a culture of inquiry; mobilizing people for action; raising awareness; and building expectation for data-driven decision making	Equipment/Technology – Engaging with internal and external partners to plan for acquisition and maintenance

Strategic capacity building involves bringing diverse groups of people together to build a collective understanding of and commitment to change. Capacity is built to enable the organization to answer complicated and sometimes unspoken questions; develop mutual goals; solve problems; pool resources to tackle issues more comprehensively; and develop practices and strategies for undertaking, scaling, and sustaining the change. This work is not accomplished by an individual or small group that identifies the change and tells others that it will happen. Rather, it requires non-stop partnering to build a common vision, collaborating to internalize the concepts, and sharing stories and examples of the potential of the vision as it becomes a reality (Fullan, 2014). In education, capacity building for change is undertaken with insistence on better student outcomes by developing improved approaches to opportunity and enhanced performance that transforms the institution.

References

Achieving the Dream (ATD), Inc. (2012). Building institutional capacity for data-informed decision making. Cutting Edge Series No. 3. Retrieved from http://achievingthedream.org/sites/default/files/resources/ATD_CuttingEdge_No3.pdf

Argyris, C. (1997). Initiating change that perseveres. *The American Behavioral Scientist, 40*(3), 299-309. Retrieved from http://abs.sagepub.com/content/40/3/299.full.pdf+html
Century, J. R. (1999). *Determining capacity within systemic educational reform.* Paper presented at the Annual Meeting of the American Educational Research Association, Montreal, Quebec, Canada. Retrieved from http://files.eric.ed.gov/fulltext/ED434162.pdf

Couturier, L. K. (2011, October). Scaling and sustaining state progress in the developmental education initiative (Policy Brief). Washington, DC: Jobs for the Future. Retrieved from http://achievingthedream.org/sites/default/files/resources/ATD_ScalingSustaining_100311.pdf

Fullan, M. (2009). Leadership development: The larger context. Educational Leadership, 67(2), 45-49.

Fullan, M., & Langworthy, M. (2014, January). A rich seam: How new pedagogies find deep learning. London: Pearson. Retrieved from http://www.michaelfullan.ca/wp-content/up-loads/2014/01/3897.Rich_Seam_web.pdf

Harsh, S. (2013, July). Building capacity for systemic change (White Paper). Fairfax, VA: ICF International.

Kanter, S., (2000). Reflections on reform. Peer Review (2)4, 4. Retrieved from http://homepages.wmich.edu/~chenders/Publications/Kanter%20-%202000%20Reflections%20on%20 Reform.pdf

Kezar, A. (2014). How colleges change. New York: Routledge.

Lassiter, Jr., W. L. (2013). Capacity building: Reshaping urban community college resources in response to emerging challenges. *New Directions for Community Colleges*, 162, 85-92. Stokes, H., Stacey, K., & Lake, M. (2006). *Schools, vocational education and training and partnerships: Capacity-building in rural and regional communities*. Melbourne, Australia: Australian Youth Research Centre, University of Melbourne. Retrieved from http://files.eric.ed.gov/fulltext/ED495172.pdf

TCI is funded by the Bill & Melinda Gates Foundation, Lumina Foundation, and the Joyce Foundation, and this publication was prepared pursuant to a grant from the Lumina Foundation (Grant Agreement Number 8829) to the University of Illinois Board of Trustees.

This work is licensed to the public under Creative Commons Attribution 4.0 license (see creativecommons.org), which governs the Terms of Use. You are free to copy, display, and distribute this work, or include the content in derivative works, under condition that the work is fully and properly attributed to the authors and to the Office of Community College Research and Leadership (OCCRL) at the University of Illinois where the work was produced. The recommended citation for this work is:

Richie, D. (2016). Scaling transformative change: Guiding principle for strategic capacity building. Champaign, IL: Office of Community College Research and Leadership.

