

School Enhancement: An Alternative to “School Turnaround”

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Policymakers often extend assistance to struggling schools in an attempt to *turnaround* the overall effectiveness and performance of the school and its members. Turnaround schools are often defined as “chronically low-performing schools,” receiving federal and state monies intended to help develop school leaders (Hildreth & Devos, 2018). An early definition of a turnaround school involves a documented, immediate, and “sustained change in the performance of an organization” that is often associated with a change in leadership (Rhim et al., p.4). The Education Leadership Research Center (ELRC) at Texas A&M University strives to support schools in the enhancement process. *Project Accelerated Preparation of Leaders of Underserved Schools* offers school enhancement and support as one of its five components. This program is supported by a \$15.6 million five-year grant from the Supporting Effective Educator Development Program (SEED), U.S. Department of Education, Project APLUS (2017-2022; Accelerated Preparation of Leaders for Underserved Schools: Building Instructional Capacity to Impact Diverse Learners, U423A170053).

School turnaround is a multifaceted concept. Leithwood et al. (2010) indicated that turnaround is not simply school improvement; rather, turnaround focuses on the most consistently underperforming schools. Actions employed for turnaround are conducted in a short amount of time, including dramatic changes and consequences for failure. Further, turnaround schools are not focused, as general organizational change and improvement would be, on “continuous, incremental improvement over longer time periods,” often with existing staff (Rhim et al., 2007,

p. 4). Such change may be enough for effective organizations to improve; however, it is not enough for failing organizations that require dramatic changes to become successful (Rhim et al., 2007). Meyers (2021) and Brooks et al. (2017) have promoted additional considerations with an eye toward social justice, equity, and inclusion as a focus for school change. Green (2017) maintained a similar emphasis, noting the need for unity of purpose, equity, and access for all students in a school. Additionally, Green (2020) determined that turnaround schools must also have a clear vision and straightforward mission statements along with uniform instructional goals and objectives.

Irby, Alexander, and Nafukho (2020) at the ELRC, School of Education and Human Development, Texas A&M University, have adopted the term *school enhancement* because the term *turnaround* is not deemed the most appropriate or positive way to address schools that seek, or are even mandated, to make specific changes or enhancements to overall performance. Not only does the term enhancement connote a positive image, it also intimates moving forward instead of stopping and turning around. Yet, it is first necessary to identify what structures are put into place to sustain such change.

Gleaning Ideas from Scholars on Enhancing Schools

In 2021, the ELRC conducted a think tank with 10 scholars from across the nation as well as education practitioners from both urban and rural schools. During a two-hour think tank held virtually, 19 leaders and research team members held deep-dive discussions revolving around the definition of a turnaround school as well as characteristics the participants felt most likely would promote school enhancement. The ELRC research team conducted a qualitative content analysis (Neundorf, 2017) of the meeting transcript (including the chat transcript), to identify the dominant messages that emerged from the session. Frequencies were calculated for the implicit and explicit messages presented in the transcripts, and emergent themes were identified based upon the most robust messages found in the calculations. They were then organized under the dominant themes inspired by the root cause analysis process conducted by Green (2020).

What is a Turnaround School?

The first question posed to our think tank participants was “*How would you define a turnaround school?*” While generally similar themes emerged around this definition, the participants' views also reflected nuance regarding what a turnaround school is and what it may involve. The varying perspectives give cause to consider multi-faceted definitions of school enhancement. Table 1 provides the explicit definitions given by each participant in the think tank.

Table 1

Defining School Turnaround: Varying Perspectives

Scholar	Definition
Dr. Coby Meyers	A turnaround school is a school that moves from being organizationally and operationally, poorly functioning to one that maximizes its resources and creates a coherent vision that operations move toward advancing.
Dr. Adrian Johnson	A turnaround school is a public school or charter school system that is perceived to refocus and redirect their work to improve student performance.
Dr. Reginald Green	A turnaround school is a school where the faculty and staff that identified the current conditions of the school have set a vision for the future of the school and are in the process of removing any roadblocks and discrepancies between the current condition.
Dr. Delic Lloyd	A turnaround school is a school that's willing to change present practices in order to access their vision of excellence.
Dr. Patricia Reeves	A turnaround school is a school that has the motivation and the capacity to continuously renew itself in ways that adapt to the needs of students and achieve equity of opportunity and outcomes for all students.
Dr. Thyrun Hurst	A turnaround school is a school that is focused on change in order to maximize learning for students and adults.
Dr. Geovanny Ponce	A turnaround school is a school with no vision. It is confused, and the systems are all broken.
Dr. Stu Musick	If the school themselves have said, "Hey, we are a turnaround school. We're part of the school improvement model, and we're making the changes and are willing to make those changes, to start heading in the right direction and to do what it takes to make that school improvement."

Dr. Kenneth Leithwood A school that needs to be turned around is one who is under-performing on most measures that we consider desirable and well below whatever the average performance might be in relation to some reasonable comparator.

Dr. Beverly Irby [A turnaround/enhanced school] is one in which the staff, the leadership, and the community are willing to take a really deep look at themselves and conduct an analysis of their practices. This is best accomplished via the external team root cause analysis in which they find practices critically important to change and enhance the school, redress the vision and mission, create a campus improvement plan that is actually a real document, a living document, that can be used, employed, and continuously revisited to help turn their schools around or enhance their schools.

Upon further analysis, similar themes emerged across the definitions. The most frequently repeated among them, stated explicitly and implicitly, was the process of identifying a need and advancing in a positive direction. Nine of the 10 participants agreed that turnaround schools are “school system[s] that ... refocus and redirect their work to improve” (Johnson) overall performance and function with specific focus on “maximi[ing] learning for students and adults” (Hurst). In essence, the participants agreed that school turnaround involved identifying areas in need of enhancement by changing processes and procedures.

Conceptualizing School Enhancement

The vast majority of the discussions revolved around the characteristics that define effective school enhancement, among which four major themes stood out: *leadership*, *unity of purpose*, *root cause analysis*, and *capacity building*. Participants agreed that various aspects of school *leadership* were vital for enhancing schools and moving toward positive outcomes. Discussions of *leadership* resulted in the following sub-themes: (a) effective, (b) equitable, (c) instructional (d) organizational, and (e) systems. Secondly, *unity of purpose* is important as it involves leaders clearly articulating the mission and vision of the school. The use of an external *root cause analysis* (RCA) also appeared in the discussions as an enhancement tool. An RCA helps school leaders understand the issues a school is facing and prioritize how to address them. Lastly, *capacity building* was agreed upon by the participants as crucial for moving all members of the school team forward by equipping them with the skills needed to effectively perform their jobs. Table 2 provides an overview of themes and the frequencies of each throughout the think tank conversation.

Table 2*Characteristics for Successful School Enhancement*

Theme	Sub-themes	Explicit	Implicit	Quote
	Total Count	21	10	
Leadership	Effective Leadership	4	2	It's leadership. Strong effective leadership that will make everything else happen. (Ponce)
	Equitable Leadership	4	1	And there are aspects of equitable leadership, or equity centered leadership at the district level, that also, I think, is really relevant to think about in terms of how you provide resources, personnel, and set up structures for sustainment. (Meyers)
	Instructional Leadership	6	1	When you come with an authentic instructional leader, and then you start changing everything that you believed to be the right thing, that's when really [things start to happen] (Ponce)
	Organizational Leadership	3	6	Making sure that the campus principals, and the teams that are in place in leadership positions, administrative positions. [That there] are the right people to get that job done. (Musik)

Systems Leadership	4	0	<p>And over the last five to 10 years, we've transitioned a lot away from talking about school turnaround leaders. And, instead, talking about systems leadership.</p> <p>And for us, we spend a lot of time working with district leaders before we ever start working with the school principals that we anticipate turning around, improving, and enhancing school. And a lot of that is about getting district personnel to reconsider their roles. (Meyers)</p>
Capacity Building	6	1	<p>Having a liberating effect on school principals and staff and allows them to be able to think about where and how they're using their capacity and where and how they might have untapped capacity. (Reeves)</p>
Root Cause Analysis	1	5	<p>...the way we help schools empower themselves, to determine where their strengths are, where their growth edges are, and what the most urgent needs are, will help the school retain that focus of control and build efficacy in how they respond to everybody who comes to their doors, wanting to help them make those important changes, and achieve different and better results for all kids. But without that internal process where they get to identify what are the strengths that they're already using... (Reeves)</p>

Unity of Purpose	5	8	... to take a look and place those items that they are assigned and critically important to change the school to enhance the school and to develop the vision and mission in a better way. (Leithwood)
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Leadership

Throughout the think tank discussion, leadership was the most robust category identified with successful school turnaround; 100% of the participants referenced leadership in some capacity. This may be in part due to the complex role of a quality leader, as five leadership sub-themes also emerged from the discussion. These included *effective leadership*, *equitable leadership*, *instructional leadership*, *organizational leadership*, and *systems leadership*.

The key idea that permeated throughout participant responses was that effective leaders evoke positive change. Effective leadership was mentioned as necessary in that it “will make everything else happen” because effective leaders “start affecting [the school] culture” (Ponce). It was also mentioned that when a school has an effective leader, “a lot of these other things are going to be taken care of at a pretty high level because you have good people in the schools” (Meyers). Dr. Ponce recalled working in two schools in the turnaround process. He noted how the problems “were really easy to fix. But, because we didn't have effective leadership, [it] didn't happen.” In other words, once effective leadership was put into place, the school enhancement process progressed.

Think tank participants further discussed the other leadership attributes needed. The sub-themes of *equity*, *instruction*, *organization*, and *systems* were clearly expressed ideas in the conversation on leadership. Dr. Meyers stressed the importance of equity-centered leadership, specifically at the district level. Advancing this idea, school leaders must think in terms of “how you provide resources, personnel, and set up structures for sustainment.” Sustainability is important, as schools often “go backwards ... sustainability is key” (Maza). Leaders must also possess instructional leadership. Dr. Ponce pointed out that “when you come with an authentic instructional leader, you start changing everything that [they] believed to be the right thing; that's when [things start to happen].” Additionally, leaders must be effective at organizational management. When reflecting upon the turnaround process, Dr. Leithwood recognized that the change process begins with a more “central form of leadership that gets the turnaround process going.” He also acknowledged that this organizational leadership should “eventually be distributed much more broadly” so that all aspects of the school are functioning effectively. Finally, think tank participants also mentioned that systems leadership is essential to achieving

high levels of learning (Hurst). One participant stated that leaders must, “have a process for setting priorities and taking ownership” (Reeves), and “[the] leader [must be] able to come in and put systems and procedures in place” (Hurst). Establishing strong systems provides a solid foundation for the stakeholder participation school enhancement requires.

Think tank participants mentioned leadership explicitly 47 times. They also implicitly referred to the qualities of a good leader several other times. For example, various participants pointed out the role of leaders in creating growth, sustaining progress, creating and sustaining a unity of purpose, and building their staff’s capacity. Leaders are the biggest key to providing the greatest enhancements to schools. (Irby)

Unity of Purpose

In addition to leadership, many of the scholars clearly articulated *Unity of Purpose* as a major theme. Unity of purpose involves the entire leadership team, faculty, and staff explicitly stating and committing to the mission, vision, and core values of the school. Four participants explicitly referenced vision as a key change agent for school enhancement, generally agreeing that a school must “maximize its resources and create a coherent vision so that operations move toward advancing” (Meyers). The mission, vision, and core values should also be evident in any school improvement plans and should drive all change initiatives.

Key to ensuring a unity of purpose exists, leaders must use the tools available to them to establish unity within the school community. One specific method is through the use of a campus improvement plan, “a real document, a living document, that they can use and employ to help turn their schools around or to enhance their schools” (Irby). Such a tool allows schools to really “take a look and place those items that they are assigned as critically important to change the school, to enhance the school and to develop the vision and mission in a better way” (Irby). Campus improvement plans are important documents for clearly articulating the goals and objectives to achieve school enhancement.

Root Cause Analysis

The initial step in making change is to identify that change is needed and discover the root cause of the issues. RCA serves to identify causes and proactively work towards school improvement. While the think tank participants did not always explicitly state the words “Root Cause Analysis,” they did implicitly validate the need for a RCA. “Unless you understand what condition the school is in right now, I don't see how you can focus on making a change in any one aspect and be accurate in the process” (Green). The process of how leaders best position their schools for positive change was seen as a vital component to school enhancement. Dr. Reeves passionately described important aspects of this process.

The way we help schools empower themselves to determine where their strengths are, where their growth edges are, and what the most urgent needs are, will help the school retain that locus of control and build efficacy in how they respond to everybody who comes to their doors, wanting to help them make those important changes and achieve different and better results for all kids. But without that internal process, where they get to identify what are the strengths that they're already using, the capacities they need help developing. The process by which they set priorities, they become, again, soon, out of bandwidth, because they're being pointed in so many different directions with so many agendas telling them all the things they have to do differently all at the same time.

Additionally, Dr. Meyers mentioned the importance of asking, “What are the issues here that we need to actually focus on addressing?” Likewise, Dr. Hurst recalled that as a new superintendent he talked to his staff and employed other methods to understand the issues that needed to be addressed. Specifically, he wanted to know

What's not working? What should I not touch? What do I need to touch immediately? I went through those regular processes that we all go through as leaders when we go into a facility or new role, but I quickly found that every aspect of the school needed to be touched in some way. (Hurst)

Dr. Leithwood also mentioned the importance of using a deep analysis method like a RCA to understand a school's underlying issues. “They [school leaders] really need to stop for a minute and be sure they understand what the problem is. I don't think I could agree that there's some sort of template for turning school around in the absence of diagnosing what the problem is to begin with.” Participants recognized the importance of analyzing all aspects of the school to promote the enhancement process.

Capacity Building

Many of the think tank members also mentioned a need for building capacity. For example, when asked to select two terms that were most important to school enhancement, Dr. Hurst stated “I will look at how do you build [a] teacher's capacity?” Likewise, Dr. Ponce cited building capacity as second only to leadership in naming the two items necessary for enhancing schools. He stated, “ I believe that the second one is to build capacity in our faculty, staff, and everybody in that learning community.” Dr. Reeves concurred that capacity building was one of the top two necessary items needed for enhancing schools.

Building capacity is a process. Dr. Ponce noted that “professional development is better at building capacity for teachers and staff.” Capacity building also involves making decisions on

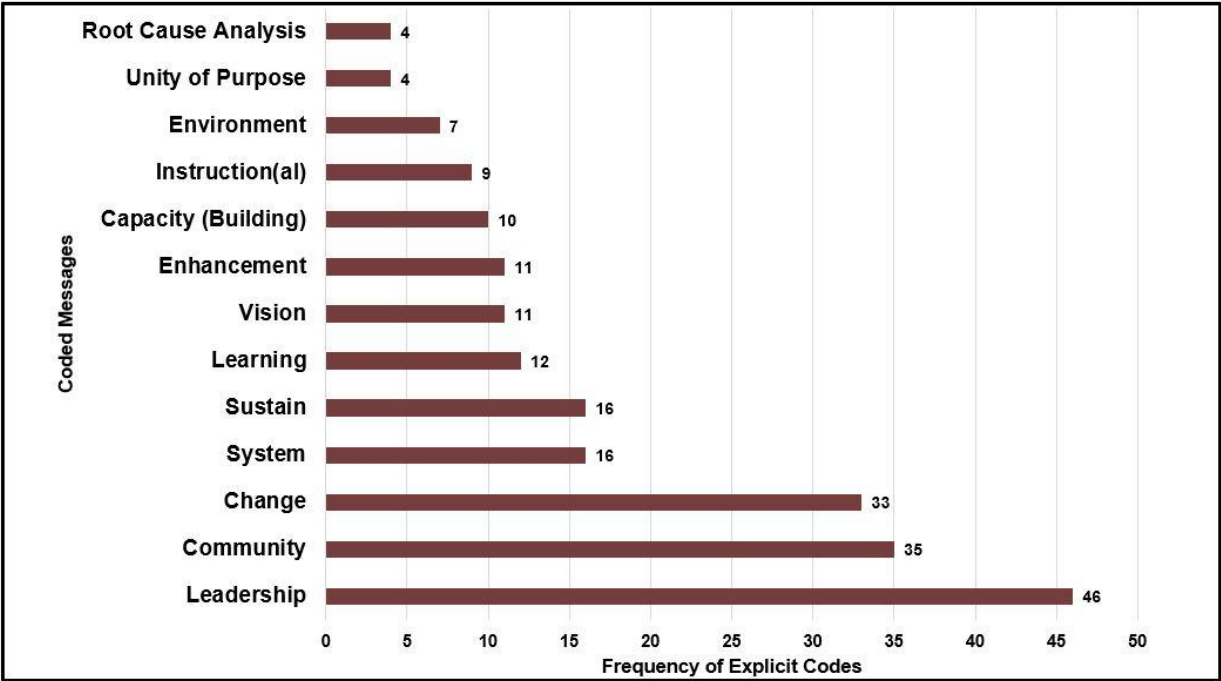
what changes will need to be made. Dr. Reeves suggested that leaders should start “...with those strengths. It tends to have a very liberating effect on school principals and staff and allows them to be able to think about where and how they're using their capacity and where and how they might have untapped capacity.” Building capacity of school personnel was seen as vital to school enhancement throughout the discussions.

Future Exploration of School Enhancement

The think tank of scholars on school enhancement provided helpful commentary about and insight into what is needed to improve schools. Time limitations prevented deeper exploration into broader concepts brought up during the discussion, many of which deserve future investigation. For instance, all participants repeatedly mentioned the need for “great leaders,” yet time to discuss specific recommendations for supporting leaders in building that capacity to be great was lacking. Additionally, many participants referred to the importance of addressing issues within the “systems.” Schools are made up of many systems within them that are often evaluated through a RCA under a turnaround initiative. More detailed explanations require a discussion that takes a deeper dive into those systems and how they are connected to enhancing schools. Furthermore, when a school is deemed in turnaround by a state agency, participants agreed that “by the time you complete all that paperwork and say the same thing in 3 or 4 different ways, time has passed...critical time has passed where you could have continued to work on turnaround” (Loyd). Therefore, discussion on how best to manage and support schools through official turnaround mandates is also warranted. Lastly, several explicitly stated key words were mentioned numerous times throughout the think tank meeting (Figure 1).

Figure 1

Exploring Frequently Cited Topics in the School Enhancement Think Tank



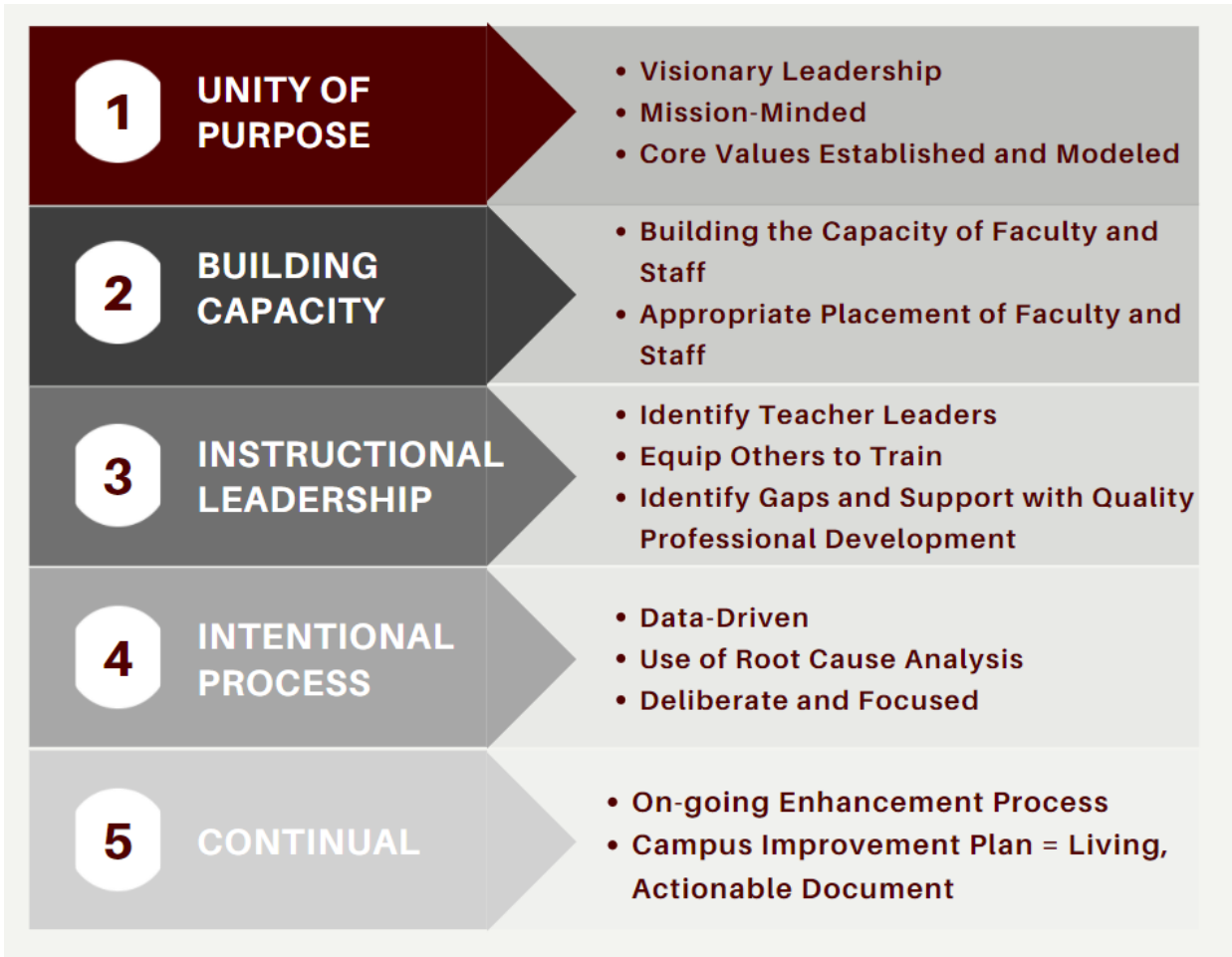
Note: Counts are for explicit words appearing in the transcript. The combination of explicit and implicit mentions comprised the overall dominant themes.

Implications for Practice

From the think tank analysis, the research team identified implications for practice regarding school enhancement. School leaders should be attentive to the foundational practices needed to build school capacity and move schools in a positive direction. To illustrate the implications, Figure 2 provides an overview of the implications extracted from the think tank findings.

Figure 2

Implications for Effective Leadership for School Enhancement



Implication 1: Nurture Unity of Purpose across the School Community

School enhancement is a multifaceted construct as explained by the scholars in this topic exploration. Yet, much is to be gained when considering the implications of this study’s findings. Leaders drive the school forward, their deliberate actions demonstrating adherence to vision, mission and core values. Effective leaders establish unity among the school community by integrating the mission, vision, and core values with everything the school does. This creates a sense of community and shared ownership of a school system’s actions. This sense of community also expands beyond the school walls to parents and other stakeholders outside the school. Effective leaders recognize the importance of those partnerships.

Implication 2: Building Capacity of Faculty and Staff

Effective leadership cannot be understated. Strong effective leadership will make everything else happen (Ponce). This includes a clear understanding of the leadership team, campus faculty, and support staff's capacity. Placement of people based upon their capability to enhance an area of school is foundational to improvement. School leaders must ensure the faculty and staff are equipped with the necessary skills and dispositions. Leadership teams must ensure they are leading and guiding the school in a positive direction, whether through coaching, mentorship, or requisite training. Additionally, administrative teams must equip their teacher leaders to support and train the teachers around them. Leaders must reflectively evaluate the capacity of all faculty and staff, seek to enhance areas needed growth, and capitalize on existing strengths.

Implication 3: Establishing Strong Instructional Leadership

Capacity building is also linked to instructional leadership, a highly important administrator trait. Leaders must identify instructional strengths and weaknesses among the faculty and ensure that people are in positions where they can be most effective. Identifying strengths helps faculty members use their talents to train other teachers who need capacity-building. It is important to build capacity through professional development, direct observation, and authentic feedback (Ponce). Therefore, leaders must seek out effective professional development opportunities for enhancing faculty members of concern. A strong instructional leader maintains a classroom presence, communicates with other leaders and coaches, and diligently seeks out quality, research-based professional development to address instructional gaps among the faculty. Once progress has been made it is essential that the leader has a plan in place to maintain the progress and optimize the system with which the progress was made (Maza).

Implication 4: Be Intentional in the School Enhancement Process

Leaders must be intentional in the processes they use to identify opportunities for school enhancement. Decisions must be data-driven and viewed from a variety of lenses and perspectives. The RCA method has proven to identify underlying issues (Green, 2020). By identifying specific and focused areas of concern, efforts can be deliberate and time efficiently spent on those targeted areas. In particular, schools targeted by a state agency should heed the guidance in this report. Conducting a RCA aids campus administrators by focusing their attention on specifically identified areas, thus providing an in-depth look at school systems. RCAs help leaders avoid exhausting time and resources in less critical areas. Additionally, a RCA provides an outside perspective that can identify areas not otherwise evident to school insiders.

Implication 5: School Enhancement is a Continual Process

School enhancement must be in a continual process of moving forward. The think tank scholars recognized the need for sustainability in school enhancement. Also, it is essential that leaders establish systems that function well beyond any individual in any particular role (Meyers). This means that the focal point of this continual process should be to maintain the components within the system that ensured the initial and progress. Therefore, leaders must continually re-evaluate efforts used to enhance the school, identifying what is working and what is not. Additionally, as faculty or staff change, leaders should revisit the need to ensure all stakeholders are aligned with the vision and mission. Finally, leaders need to ensure all systems are communicated clearly and identify opportunities for capacity-building among new faculty. Each of the themes and sub-themes discussed in this brief must be prominent at all times among leaders, especially as changes occur from year-to-year.

Conclusion

In conclusion, the think tank of scholars provided insightful commentary about what is needed to improve schools. The session began with the participants defining turnaround schools from varying perspectives, which created a diverse and multi-dimensional definition of school enhancement. Additionally, when articulating their thoughts about the essential characteristics of school enhancement, four major themes emerged. Those themes were *leadership*, *unity of purpose*, *root cause analysis*, and *capacity building*. The discussions among participants created a holistic perspective for the essential practices required to ensure the success of turnaround schools. This meeting was so productive that a follow-up think tank meeting is recommended to fully expand upon its findings. Further elaboration on these topics is warranted to inform school leaders of their practical application and make subsequent relevant suggestions that can be implemented in schools.

Biographies of Think Tank Members

Rafael Lara-Alecio, Ph.D., is a Regents Professor of the Texas A&M University System, the Director Center for Research & Development in Dual Language & Literacy Acquisition (CRDLLA), and Division Chair, Bilingual/ESL Programs, Department of Educational Psychology (EPSY) in the College of Education and Human Development, at Texas A&M University. Dr. Lara-Alecio's research is found in high-impact journals. His academic work focuses on assessment, evaluation, academic language acquisition (math and science), Parental Involvement, and international education. He is an experienced early childhood, elementary and secondary school bilingual teachers with multiple books impacting the academic life of English Learners. He co-authored a pedagogical Classroom Observation theory and model for bilingual and ESL classrooms. His research and training grants are in excess of \$100,000,000 from federal/state agencies.

Dr. Matthew J. Etchells is the Director of Education Outreach, Marketing and Communications for the Education Leadership Research Center (ELRC) & Center for Research and Development in Dual Language and Literacy Acquisition (CRDLLA), Lead Coordinator for Project Accelerated Preparation of Leaders for Underserved Schools (APLUS), and the Director of Marketing and Recruitment for the Mentoring and Coaching Academy (MCA). He holds a Ph.D. in Curriculum and Instruction from the Department of Teaching, Learning, & Culture (TLAC) at Texas A&M University.

Dr. Reginald Green is Professor of Educational Leadership and Interim Associate Dean of the College of Education at the University of Memphis. Dr. Green has served at the teacher, principal, deputy superintendent, and superintendent levels of K-12 education and has been in higher education for over 25 years.

Dr. Thyrun Hurst is currently Superintendent of Schools for Calvert ISD. He has been a committed educator for over 25 years, serving in suburban, urban, and rural school districts.

J.C. Harville worked for 32 years in education (25 in Texas). He was a teacher, Multilingual Director, Assistant Principal and Principal during those years. Since 2015, he has worked as a leadership coach to over 20 schools, helping principals and school leadership teams to enhance learning for all students.

Dr. Beverly J. Irby is Regents Professor of the Texas A&M University System in the Department of Education Administration and Human Resource Development and Senior Associate Dean for Academics in the College of Education and Human Development at Texas A&M University, College Station. She is the Director of the Education Leadership Research Center (ELRC), the Co-Director of Center for Research in Dual Language and Literacy Acquisition (CRDLLA), and the Co-Principal Investigator for a \$16,500,000 I3 U.S. Department of Education SEED grant.

Dr. Adrian Johnson is currently serving as the Superintendent of Schools for Hearne ISD. Dr. Johnson has over 40 years in education at the campus and district level, including roles as teacher, principal, area superintendent, and superintendent.

Dr. Kenneth "Ken" Leithwood is Emeritus Professor, University of Toronto. He is an educational researcher and professor at the Ontario Institute for Studies in Education in Toronto, Canada. His research has focused on school leadership, processes of school reform and assessment of educational policy.

Dr. Delic Loyde is the Hearne Education Foundation Executive Director. She is also serving as a certified Texas Education Agency Lone Star Governance Coach and executive leadership coach with Diversa Advisors, a TEA vetted provider for the System of Great Schools that provides training and continued support to school boards and their Superintendents by building their capacity for improving student outcomes through effective governance.

Lidia Maza worked for 27 years in education. Twenty two of those years in Texas. She worked as an English As A Second Language and Bilingual teacher, Assistant Principal and Principal. Since 2010, she has worked as a leadership coach providing guidance in best practices to school administrators and leadership teams in 15 schools in the Houston area. The main goal of this position was to share her own experiences and guide these teams in providing the best education for all children from elementary to high school levels.

Dr. Coby Meyers is the Chief of Research of the Darden/Curry Partnership for Leaders in Education (PLE) and Associate Professor of Education in the Curry School of Education at the University of Virginia. Meyers has played integral roles in various school turnaround initiatives and has served as a middle and high school English Language Arts teacher.

Dr. Stu Musick is currently serving as Superintendent of Navasota ISD. He has served over 30 years in education as teacher, coach, middle school principal, high school principal, and Superintendent. Dr. Musick was selected as one of four high school principals in the state of Texas to serve on the "Small Schools Committee" for the Texas Association of Secondary School Principals (TASSP).

Dr. Geovanny Ponce served most recently as the Assistant Superintendent of High Schools in Houston ISD. Ponce, an immigrant from Honduras, instills collaborative leadership to ensure students from all social, economic, and ethnic backgrounds have equal access to high-quality learning opportunities.

Dr. Patricia Reeves is an Associate Professor of Educational Leadership, Research and Technology in the Department of Educational Leadership, Research and Technology, College of Education and Human Development at Western Michigan University in Kalamazoo, Michigan.

Dr. Fuhui Tong is a Professor of Bilingual/ESL Education and Head in the Department of Educational Psychology (EPSY) at Texas A&M University. She is also the Co-Director of the Center for Research & Development in Dual Language & Literacy Acquisition (CRDLLA). Her primary expertise is research design and quantitative methodology in bilingual/ESL education, second language acquisition, language assessment, and program evaluation. She has authored and/or co-authored 74 peer-reviewed journal publications, 15+ book chapters, 20+ technical reports, and over 100 refereed and invited presentations with research findings related to English learners' language acquisition and academic achievement. Dr. Tong has served as a Co-PI on multiple multi-million-dollar grants funded by federal agencies including the U.S Department of Education and National Science Foundation.

Dr. Elsa Villarreal is an assistant professor in the Department of Educational Leadership at Texas A&M-Commerce. Her research interests include principal preparation programs, Latina principals, and leading campuses with English Learners (ELs).

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Bobby Gentry is a Ph. D student in Educational Administration, emphasis in PK-12 Educational Leadership. He serves as a graduate research assistant at the Education Leadership Research Center at Texas A&M.

Yvonne Costello is an undergraduate at Texas A&M University in Child Professional Services. She has worked at the University for 23 years and is currently working as a Program Coordinator with the Education Leadership Research Center on the Accelerated Preparation of Leaders for Underserved Schools (Project APLUS Grant).

References

- Brooks, J. S., Normore, A. H., & Wilkinson, J. (2017). School leadership, social justice and immigration. *The International Journal of Educational Management*, 31(5), 679-690. <http://dx.doi.org/10.1108/IJEM-12-2016-0263>
- Green, R. L. (2020). Leading change in underperforming schools. *National Forum of Educational Administration and Supervision Journal*, 38.
- Green, R. L. (2017). *Practicing the art of leadership*. Pearson.
- Hildreth, J., & Devos, B. (2018). Leading low-performing schools: Lessons from the turnaround school leaders program (December). *U.S Department of Education*.
- Leithwood, K., Harris, A., & Strauss, T. (2010). *Leading school turnaround: How successful leaders transform low-performing schools*. Jossey-Bass.
- Meyers, C. V. (2020) District-led school turnaround: A case study of one U.S. district's turnaround launch for multiple schools, *Leadership and Policy in Schools*, 19(4), 710-729, <http://dx.doi.org/10.1080/15700763.2019.1637902>
- Neuendorf, K. (2017). *The content analysis guidebook* (2nd ed.). Sage.
- Rhim, L. M., Kowal, J. M., Hassel, B. C., & Ayscue, E. (2007). *School turnarounds: A review of the cross-sector evidence on dramatic organizational improvement*. *Public Impact for the Center on Innovation & Improvement*. Retrieved from <http://www.centerii.org/survey/downloads/Turnarounds-Color.pdf>

Cite this research brief:

Irby, B. J., McIntush, K. E., Gentry, B., Villarreal, E., Lara Alecio, R., Tong, F., Etchells, M. J., Costello, Y., Green, G., Harville, J.C., Hurst, T., Johnson, A., Leithwood, K., Loyde, D., Maza, L., Meyers, Musick, S., Ponce, G., C., & Reeves, P. (2023). *School enhancement: The alternative to "school turnaround"*. [Research brief]. Texas A&M Education Leadership Research Center. <https://elrc.tamu.edu/research/>