

Meeting #12

December 11, 2014



Goals Today

During today's meeting we will:

- Do a deep dive into a selection of career pathway examples from other districts and states to better understand:
 - The distinction between Teacher Leader & Senior Teacher Leader roles
 - The processes by which those districts developed these roles with educators
- Clarify the composition, charge, and scope of work for the Educator Work Group that will be a part of the extended design process.

- Part I: Deep dive into career pathway models
- Part II: Review design processes from other systems
- Part III: Discuss the Educator Work Group structure & charge
- Next Steps
- Public Comment

Baltimore City Public Schools: Career Pathways

Standard Pathway

Focus on instruction; professional development

Professional Pathway

Focus on classroom success; active in school-based roles

Model Pathway

Serve as model of excellence; play a leadership role; create professional development opportunities

Lead Pathway

Serve as lead academic teacher at a school; collaborate with the principal to improve academic performance

Baltimore City Public Schools: Model Pathway

Selection Criteria:

- Teachers on the "Professional Pathway" submit a portfolio consisting of evidence of high performance, which is assessed using a selection rubric.
- Some teachers were grandfathered into the system.

Leadership Responsibilities:

- Open their classroom in order to model effective teaching.
- Serve on the Professional Peer Review Committee (PPRC) a review committee that is charged with vetting other Model Pathway candidates.
- Attend ongoing Model Educator trainings provided by the district to ensure they are continuously developing their skills and maintaining a high level of performance.
- Collect relevant materials to continuously support and develop their Model profile/portfolio.

Baltimore City Public Schools: Lead Pathway

School Investment Areas

Instructional Strategy

Researches and helps implement school-wide strategies for supporting transition to Common Core and the Instructional Framework

Teacher Coaching

Helps small cohorts of teachers improve their performance on the Instructional Framework

Blended Learning

Researches
emerging
practices in
blended
learning, and
implements
school-wide
strategy to
personalize
learning through
a combination of
face-to-face and
online
instruction

Partnerships

Develops and manages a strategy to mobilize parents, community partners and private partners to support the school's academic strategy and student well-being

Student Interventions

Creates and manages school-wide systems for identifying students in need of extra support (academic and non-academic) and delivering interventions

Houston Independent School District: Career Ladder

Level II and III roles involve progressively working with more teachers

Career Teacher Leader Roles

Minimum Selection Criteria:

- Most recent rating is effective or higher
- Demonstrated a strong interest in taking on additional responsibilities

Sample Roles:

- Instructional Tech Specialist
- Data Tracking and Analysis Specialist

Advanced Teacher Leader Roles

Minimum Selection Criteria:

- 2 most recent ratings are effective or higher
- Previously demonstrated success in a prior leadership role by measurably improving student achievement

Sample Roles:

- > Campus Induction Coach
- Instructional Practice Coach
- STEM Instructional Leader
- > Intervention Specialist
- Instructional Tech Specialist II
- Data Tracking & Analysis Specialist II
- > Assessment Specialist

Master Teacher Leader Roles

Minimum Selection Criteria:

- 2 most recent ratings are highly effective
- Demonstrated success in an official career pathway leadership role
- Demonstrated success at the "Accomplished Leader" level by measurably improving student achievement

Sample Roles:

- Instructional Practice Coach II
- STEM Instructional Leader II
- Intervention Specialist II
- Instructional Tech Specialist III
- Data Tracking and Analysis Specialist III
- Assessment Specialist II

Houston Independent School District: Teacher Leader Roles

Role Title	Description
Intervention Specialist	Closes achievement gaps for a student subgroup, through rigorous, direct instruction or by managing a team of other specialists.
Instructional Practice Coach / STEM Instructional Leader	Works with a team of colleagues and conducts observations, provides teachers with feedback, assists in co-teaching, and models effective instruction.
Data Tracking and Analysis Specialist	Improves the skills of a team of colleagues to collect, analyze, interpret and use student performance data to differentiate instruction, improve lesson plans, and inform student interventions.
Instructional Technology Specialist	Builds colleagues' capacity in the use of instructional technology tools to differentiate instruction and increase student engagement.
Campus Induction Coach	Supports the induction and onboarding activities of new teachers. Coaches may manage and coordinate other mentors.
Assessment Specialist	Assists a team of colleagues with the selection, creation, and vetting of assessments aligned to the curriculum.

Lawrence Public Schools: Career Ladder Level Overview

Novice

Novice teachers are typically first-year teachers entering teaching directly from college. As new teachers, Novice teachers may receive Needs Improvement ratings across several standards and sub-standards of the evaluation rubric.

Developing

Developing teachers are early career educators, typically with 1-2 years of experience. Developing teachers show significant improvement each year, though they do not necessarily earn Proficient ratings across all standards or sub-standards of the evaluation rubric.

Career

Teachers promoted to Career have been recognized as great educators. Career teachers consistently earn Proficient or Exemplary ratings across all standards and most sub-standards of the evaluation rubric. Career teachers serve as role models to less experienced educators, and proactively drive their own professional growth.

Advanced

Advanced teachers are exemplary educators who serve as school-wide models of excellence. Advanced teachers possess deep expertise in their craft and support the professional growth of the school community at large. Advanced teachers have at least 5 years of experience, demonstrate a clear track record of contributions to student growth, and consistently earn a mix of Proficient and Exemplary ratings across all standards of the rubric.

Master

Master teachers are exceptional educators who serve as district-wide models of excellence. Master teachers have at least 5 years of experience, demonstrate an exemplary track record of contributions to student growth, and consistently earn Exemplary evaluations across all standards and most sub-standards of the rubric.

Lawrence Public Schools: Advanced Educators

- Teach demonstration lessons during specific times throughout the week (determined by the teacher). This may also include making video recordings of instructional strategies to be viewed outside the school day.
- Share existing, high-quality instructional artifacts and materials (e.g., unit plans, lesson plans, handouts, activities, student learning goals, sample IEPs, formative/summative assessments) with other educators.
- Develop the necessary protocols to schedule, run, and debrief demonstration lessons for other educators (in collaboration with school leadership). This may include pre-/post-meetings with observers.
- Participate in a professional learning community of Advanced Educators to share best practices and resolve challenges.
- Advanced Educators may also be invited to Teacher Leader Cabinet meetings with the Superintendent to inform district policies.

Lawrence Public Schools: Master Educators

Leadership Role	Description
Classroom Master Educator	Teaches additional classes, takes on a larger class load, and/or takes on a more challenging classroom assignment.
Content Master Educator	Expert in a specific content area (e.g., Math, Literacy, Science, Spanish, etc.) and grows the instructional skills of teachers on his/her team.
Curriculum & Planning Master Educator	Strategically develops and coordinates the school's curriculum for a specific content area and/or grade-level and works with teachers to develop high quality lessons that align to the curriculum.
Instructional Technology Master Educator	Builds teacher capacity in the use of technology as an instructional tool to enhance student learning and engagement and build 21 st century learning skills.
Classroom Culture Master Educator	Coaches teachers on their classroom management strategies and on how to build a strong classroom culture.
Special Projects Master Educator	Defines an area of school development and implements an improvement strategy/project throughout the school year.

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Baltimore City Public Schools: Development Process

- City Schools established a Joint Oversight Committee (JOC) and a Joint Governing Panel (JGP) to develop the details of the career pathway framework.
 - The Joint Oversight Committee (JOC) was charged with making policy decisions.
 - The Joint Governing Panel (JGP) was to provide a school-level perspective and feedback on school context.
- The JOC and the JGP worked together to develop the details of the career pathway, including the Model and Lead levels.
- This structure allowed the committee to develop teacher leadership roles that would provide schools with the necessary supports for their students and teachers.

Houston Independent School District: Design Process

Principal Advisory Working Group

Teacher Advisory Working Group

Principal & Teacher Focus Groups

Principal
Informational
Interviews

Identified Areas of Need

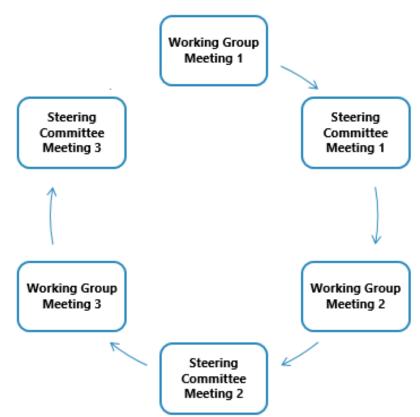
- Academic support for subpopulations of students
- Teacher content specialization
- Curriculum support
- Technology-driven instruction
- Support to analyze, interpret and use student data effectively
- On-site professional development
- Student assessment support

Career Pathway Roles

- Intervention Specialist
- Instructional Practice Coach
- STEM Instructional Leader
- Data Tracking and Analysis
 Specialist
- Instructional Technology Specialist
- Campus Induction Coach
- Assessment Specialist

Lawrence Public Schools: Design Process

The Working Group
was composed of
representatives that are
close to the school-level
(e.g., school leaders,
teacher leaders, and central
office staff supporting the
implementation of teacher
leadership roles) in order to
provide a school-level
perspective for the work.



The Steering Committee was composed of leadership representatives (e.g., District leadership members, Lawrence Teachers Union (LTU) Leadership, State Department of Education), allowing us to collect the leadership team's feedback at key points throughout the design process.

The Project Team also obtained a significant amount of feedback from the district's Teacher Leader Cabinet – over 100 of the district's top educators serving in school-based teacher leadership roles.

The recommendations developed by these groups were presented to the Superintendent for final review and approval.

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Educator Work Group Proposal

- Composition & Representation: two bodies an educator work group and a technical advisory committee
 - Should contain representatives from across the state, including:
 - Educators from a variety of grade-levels and subject areas
 - Both classroom educators and specialists
 - School leadership and district staff
- Timeline & Frequency: meet monthly until July 30, 2015 (7 months?)
- Charge & Scope: refine the details of the proposed framework and provide recommendations to outstanding CAECC questions regarding:
 - Model leadership roles, responsibilities, and descriptions
 - Eligibility, selection criteria, and selection process
 - Leadership role allocation
 - District technical assistance and other implementation considerations

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Announcements

- Next CAECC meeting:
 - December 18, 2014 from 5 8 pm EST
 - Location: 2nd Floor Conference Room, Tatnall Building, Dover
- Materials and Minutes:
 - http://caecc.us

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