

Innovation in New Mexico College and Career Pathways

Innovation Zones

Changing the Student Experience

NMPED Innovation Zones – Changing the High School Experience in New Mexico

Jacqueline Costales, Deputy Secretary of Teaching, Learning, and Assessment – PED

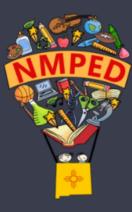
Timothy Hand, PhD - Ocotillo Strategies

Tony Monfiletto, Executive Director - Future Focused Education

Alvin Warren, Vice President of Career Pathways and Advocacy - LANL Foundation;

Spring Budget Conference-2023

Investing for tomorrow, delivering today.







Agenda

- Envisioning the Systemic Use of Graduate Profiles and Capstones
- The NM high school experience
 - Student Strengths
 - Community Strengths
- Innovation Zones Funding opportunities
- Looking ahead for future graduates What is next?



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New Mexicans have long valued local wisdom and worked to integrate that wisdom into the education system. Doing so ensures that schools are more responsive to communities – a key remedy in the Yazzie / Martinez lawsuit.

This approach is rooted in an understanding that the health and prosperity of New Mexico communities depends on local leaders' capacity to orient young people to the wisdom of the places they call home.

For Innovation Zones, the vision is clear: students will be successful because of - not in spite of - who they are and where they come from.

Community-Connected Innovation

Equity





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Innovation in New Mexico

Unique: The program/practice is different in some way from what is most commonly done, or applies something old in a new context.

Hopeful: There is some evidence that the program/ practice is making a positive difference for students--even if the evidence is anecdotal.

Locally Informed: Some aspect of the program/practice or its implementation has been designed based on local input, culture, and context.

Equitable: The program/practice addresses or corrects for inequity, and is accessible to communities or individuals who have limited access to resources.

EVERY STUDENT
HAS A FUTURE
WORTH INVESTING IN.



Yazzie / Martinez V. State of NM

After years of campaigning by community activists dissatisfied with inequalities in the state's education system, two mothers file lawsuits against the State of New Mexico. They claim that centuries of abuse and dismal educational outcomes show that the State has failed to meet its constitutional obligation to provide an adequate education for school-aged children - especially children expriencing poverty, English learners, Native American students, and children with disabilities. These lawsuits are eventually consolidated into the Yazzie / Martinez lawsuit.



Impetus and Pilot Year



Weaving Together

NM High School

Transformation

Efforts

- Funded and Led by LANL Foundation and PED
- Identified Promising Practices in NM
 - Aligning CTE with Core Academics
 - Connecting Instruction with Work-Based
 Learning
 - Providing Systems of Personalized Supports
 - Ensuring Culturally and Linguistically Responsive Programs
- Recommended 4-Year Pilot Project
 - Local Planning, Alignment and Implementation
 - State / Tribal Coordination, Policy, Resources and Support





- HB 2 (2022): \$10 million Appropriation for Next Gen CTE and NM Innovation
 Zones
- PED RFA: Grants to 8 Districts and 2 Charter High Schools
- PED RFP: Collaboration with Future Focused Education, LANL Foundation, Ocotillo Strategies, SEL4NM and MediaDesk to Support Implementation
- HB 2 (2023): \$40 million Appropriation for Next Gen CTE, NM Innovation Zones,
 Work-Based Learning





Weaving Together
High School
Transformation
Efforts

Community
Schools

High School Redesign Network

Opportunity to Weave Efforts Together

NM College and Career Pathways Alliance

Capstones Initiative

NM High School

Transformation Coalition

Comprehensive
College and
Career
Pathways
Approach

Multi-Layered
System of
Supports
(Including SEL)

Work-Based Learning Graduate Profiles



The Elements of Innovation Zones

Theory of Change

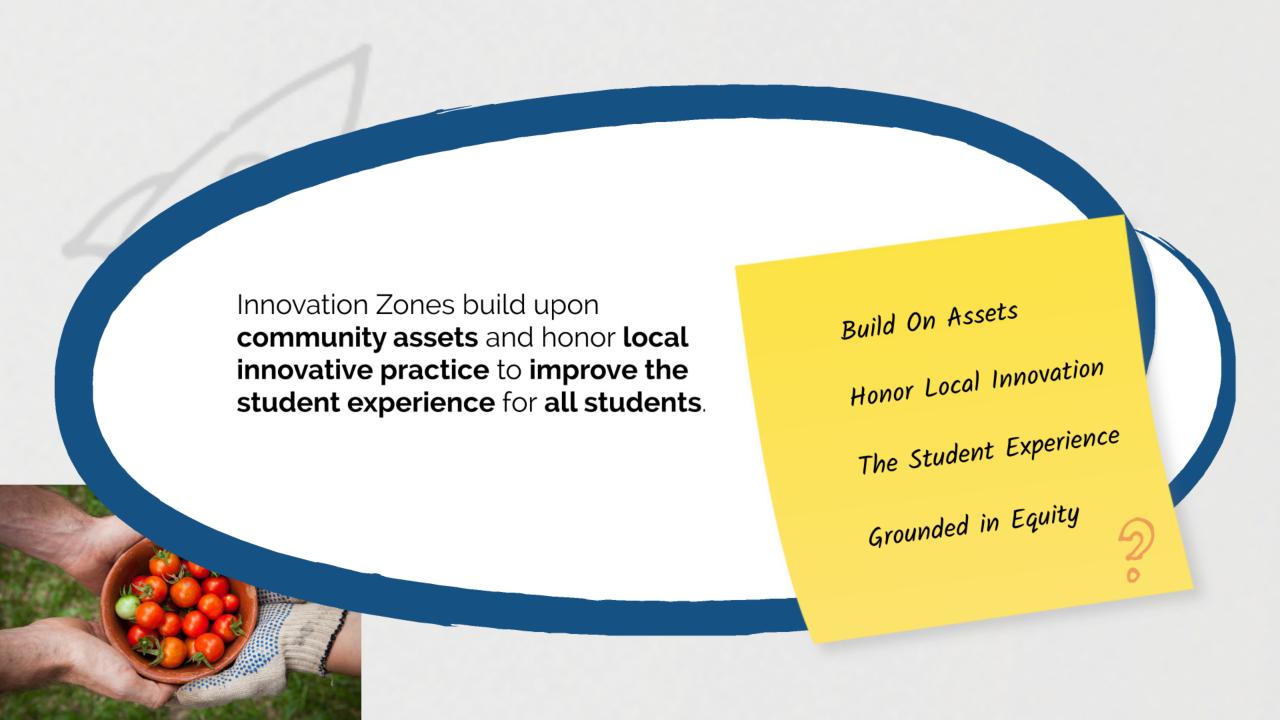
Culture of Belonging, Safety and Care

Local Wisdom

Meaningful
Community-Connected
Instruction

Expanded, Enriched, and
Relevant Learning
Opportunites

Integrated System of Supports



Meaningful Community-Connected Instruction



Innovation Zone schools provide

community-driven learning opportunities
connected to prior lived-experiences,
language, and culture. Instruction and
innovation are driven by locally-developed
graduate profiles and all students have
equitable access to meaningful and
relevant capstone experiences.







Pathways are **accessible to all students**, connected to **graduate profiles**, and assessed by meaningful, locally-developed **capstone experiences**.

Students exhibit **agency in navigating pathways** and have meaningful opportunities to **reflect on their progress**.

Expanded, Enriched, and Relevant Learning Opportunities

Integrated System of Supports



Innovation Zone schools **integrate** robust **academic, social, emotional,** and **health** supports into the student experience with clear evidence of **student voice and personalization** in design

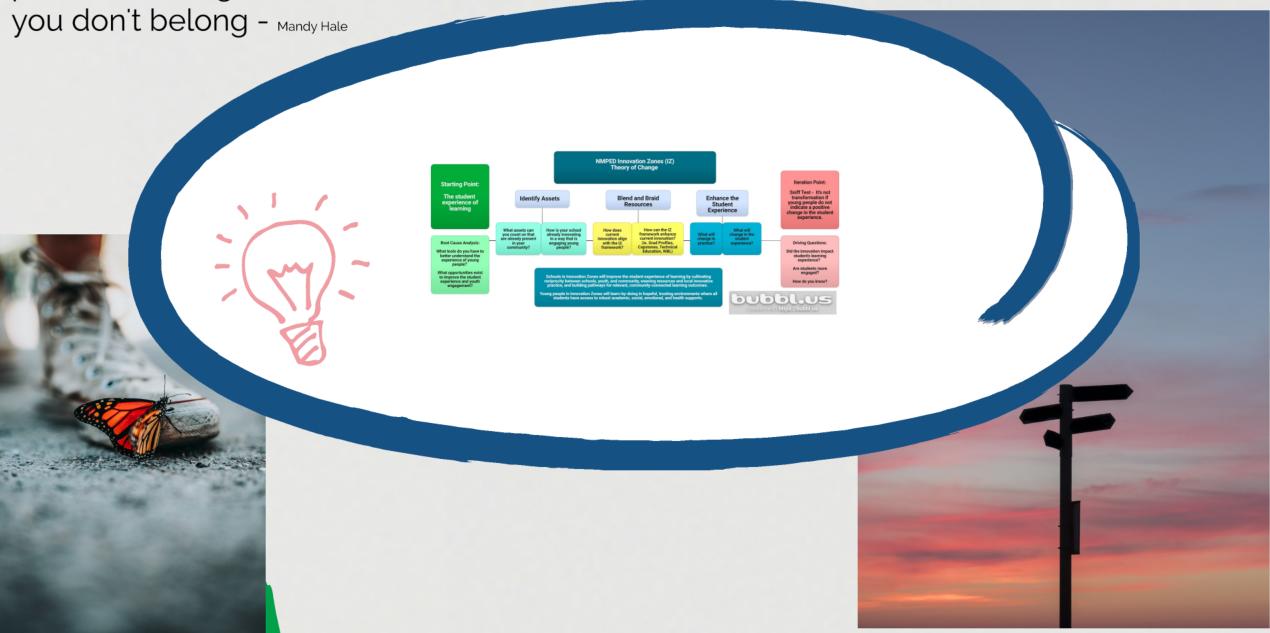
Belonging, Safety, and Care



Innovation Zones schools cultivate a culture of **belonging**, **safety**, and **care** for all students. **Adults are trustworthy**, demonstrate **trust in students**, and are **hopeful** about future possibilities for **all young people**.



Change is painful, but nothing is as painful as being stuck somewhere you don't belong - Mandy Hale



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NMPED Innovation Zones (IZ) Theory of Change

Starting Point:

The student experience of learning

Root Cause Analysis:

What tools do you have to better understand the experience of young people?

What opportunities exist to improve the student experience and youth engagement?

Identify Assets

What assets can you count on that are already present in your community?

How is your school

already innovating in a way that is engaging young people?

Blend and Braid Resources

How does current innovation align with the IZ framework?

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How can the IZ

framework enhance current innovation? (ie. Grad Profiles, Capstones, Technical Education, WBL) Enhance the Student Experience

What will change in practice?

What will change in the student experience?

Iteration Point:

Sniff Test - It's not transformation if young people do not indicate a positive change in the student experience.

Driving Questions:

Did the innovation impact student's learning experience?

Are students more engaged?

How do you know?

Schools in Innovation Zones will improve the student experience of learning by cultivating reciprocity between schools, youth, and community, weaving resources and local innovative practice, and building pathways for relevant, community-connected learning outcomes.

Young people in Innovation Zones will learn-by-doing in hopeful, trusting environments where all students have access to robust academic, social, emotional, and health supports.





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Intent to Apply

Applicants to participate in an Innovation Zone will utilize a self-assessment rubric to evaluate current practice and develop a 10 minute presentation to a panel of experts describing how they would partner with the Public Education Department to provide the technical, financial, and capacity-building supports needed to realize the goals of the community and move toward innovative practice as defined by the "Innovating" column in the self assessment rubric.

Differentiated Support Improving the
Student
Expereience

Application Timeline



The Innovation Zones initiative will support schools regardless of where they are in the innovation process - progressing from planning to performing is just as important as moving from performing to innovating.

Successful presentations will exemplify shared power and voice, powerful student and family engagement, and provide clear evidence of reimagining the high school experience with critical changes to how students are engaged

Ultimately, Innovation Zone participants will need to clearly articulate how innovative change in practice leads to substantial improvements to the student experience with the overarching goal of demonstrating innovation in each criteria over time.



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Application Timeline



Application Timeline

April 17 - Intent to Apply Form Posted to PED Website

April 30 - Intent to Apply Window Closes -

PED Announces Presentation Guidelines

May 15 - Presentations to Innovation Zones Application

Review Panels Begin

June 1 - Review Panels Finalize Scores

June 9 - Successful Applicants Notified

July - Begin Innovation



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