# **Washington State's Inclusionary Practices Technical Assistance Network**

**WA Office of Superintendent of Public Instruction** 

Dr. Tania May, Assistant Superintendent of Special Education, <a href="mailto:tania.may@k12.wa.us">tania.may@k12.wa.us</a>
RJ Monton, Director of Multi-Tiered System of Support (MTSS), <a href="mailto:rj.monton@k12.wa.us">rj.monton@k12.wa.us</a>

| Context/Call to Action     | The Inclusionary Practices Project has shown significant impact (7% statewide; 15% pilot) on increased access to core instruction in general education settings for students |  |  |  |  |
|----------------------------|--|--|--|--|--|
|                            |  |  |  |  |  |
|                            | with disabilities.   |  |  |  |  |
|                            |  |  |  |  |  |
|                            | But students served in self-contained settings, and Black students with disabilities (w  |  |  |  |  |
|                            | were already the most segregated) have <b>not</b> experienced the same gains.  |  |  |  |  |
| Aim Statement              | Inclusionary Practices Technical Assistance Network (IPTN)   |  |  |  |  |
| Edua QQPQ Pocifica         |  |  |  |  |  |
|                            | Aim statement: The IPTN will provide high-quality guidance, technical assistance, and  |  |  |  |  |
| O CANAGE HE HAVE           | professional development resources to districts to disrupt segregated systems of   |  |  |  |  |
| Assistance                 | disproportionality and reduce exclusionary practices for all students in WA schools.   |  |  |  |  |
| Evidence of Impact         | Key Data Metric #1: Reduce disproportionate identification rates across eligibility  |  |  |  |  |
| (Key data metrics)         | categories and racial groups.  |  |  |  |  |
|                            |  |  |  |  |  |
|                            | <b>Key Data Metric #2:</b> Increase LRE 1 (80-100% in general education) for Black children  |  |  |  |  |
|                            | with disabilities and students with intellectual and developmental disabilities.   |  |  |  |  |
|                            |  |  |  |  |  |
|                            | Key Data Metric #3: Improve School/state/progress monitoring assessment,   |  |  |  |  |
|                            | attendance, and post-school outcome data.  |  |  |  |  |
| Key Collaborators          | State Agencies   |  |  |  |  |
|                            | Labor partners   |  |  |  |  |
|                            | Higher Education / Preparation Programs  |  |  |  |  |
|                            | Professional Organizations (School Boards, Administrators, Principals, School  |  |  |  |  |
|                            | Psychologists, etc.)   |  |  |  |  |
|                            | Regional Educational Service Districts   |  |  |  |  |
|                            | Family-based Organizations   |  |  |  |  |
|                            | Technology partners  |  |  |  |  |
| Potential Barriers         | Discomfort/resistance to targeted aims (LRE for Black SWDs & Students with IDD)  |  |  |  |  |
|                            | History of competition over collaboration among IPTN partners  |  |  |  |  |
|                            | History of "initiative fatigue" – separate/disjointed projects (often duplicative)   |  |  |  |  |
|                            | Anxiety over reliance on short-term (state project) funding  |  |  |  |  |
| Stone to Mitigate Parriers |  |  |  |  |  |
| Steps to Mitigate Barriers | Partner contract deliverables specifically tied to IPTN aims.  1.1 magnings with IPTN portners in addition to larger COR magnings to play to the                             |  |  |  |  |
|                            | 1:1 meetings with IPTN partners in addition to larger COP meetings to clarify the  |  |  |  |  |
|                            | why and strengthen buy in.   |  |  |  |  |
|                            | Sustainability plans that include cost sharing partnerships with districts.  |  |  |  |  |
|                            | Continue to build community and create safe collaborative environments for   |  |  |  |  |
|                            | shared leadership in the work.   |  |  |  |  |

## **Work Plan**

Consider these questions to frame actions in your work plan:

- What learning will you lead with your team?
- What system will be the focus of this work?
- What is your plan for communicating your work?
- Have you balanced the plan so you have both adaptive and technical actions?

## Inclusionary Practices Technical Assistance Network (IPTN)

Improving Student Outcomes through Inclusive Instructional Leadership

Spring 2024



WestEd 🧐



ospi.k12.wa.us/iptn

## Washington State's Journey Toward Inclusion



In 2018, Washington state ranked 44<sup>th</sup> out of 50 states for K-12 inclusive practices<sup>1</sup>. To support more inclusive schools, the State Legislature funded a multi-year, statewide initiative to support professional development for inclusionary practices.



By 2023, year five of this initiative, schools in Washington state reported a **9-point** increase in inclusive practices statewide for K-12 and a **7-point** increase for Pre-K.

This means that, since 2018, over **22,000** students with disabilities across Washington state have shifted into the highest rates of inclusion!

National Council on Disability. (2018). The Segregation of Students with Disabilities.
OSPI. (2024). DRAFT Least Restrictive Environment and Child Count Report.

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## IPTN "Reach Data" for 2022-23



| IPTN Participant Roles for 2022-23 | Individual Interactions |  |  |
|------------------------------------|-------------------------|--|--|
| School Board Members               | 18                      |  |  |
| Building Administrators            | 472                     |  |  |
| Community Members                  | 34                      |  |  |
| District Administrators            | 529                     |  |  |
| Education Staff Associates         | 412                     |  |  |
| Student & Family Partners          | 21                      |  |  |
| General Education Teachers         | 4,918                   |  |  |
| Paraeducators                      | 955                     |  |  |
| Special Education Teachers         | 1,240                   |  |  |
| Other Roles                        | 1,987                   |  |  |
| Total:                             | 10,586                  |  |  |

## A Need to Pause and Reflect...



## Which student groups are experiencing these opportunities? And... which groups are not (yet)?

- Black students with disabilities have been and continue to be segregated and disciplined at higher rates than <u>all</u> other groups.
- Students with intellectual, developmental, and behavioral disabilities continue to be segregated for all or most of the school day.
- Over 2/3 of preschool students with disabilities are served in segregated early childhood settings.

## Inclusionary Practices Impact – K-12 Disaggregated

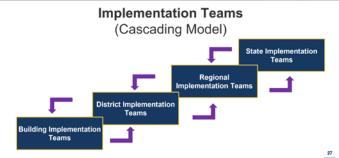


| LRE Type                  | Student Groups  | Average<br>Rate of<br>Change | Gap in<br>LRE | 2023-24 | 2022-23 | 2021-22 |
|---------------------------|---|------------------------------|---------------|---------|---------|---------|
| LRE 1<br>(80-100% gen ed) | All Students with Disabilities (147,595)                | 1.7                          |               | 65.1%   | 63.4%   | 62.4%   |
|                           | Black Students with Disabilities (8,440)                | 1.2                          | -12.5         | 52.6%   | 51.7%   | 50.7%   |
|                           | Students with Emotional Behavioral Disabilities (4,958) | 2.6                          | -6.5          | 58.6%   | 56.0%   | 53.9%   |
|                           | Students with Intellectual Disabilities (4,284)         | 0.2                          | -55.8         | 9.3%    | 8.3%    | 8.4%    |
| LRE 3<br>(0-39% gen ed)   | All Students with Disabilities (147,595)                | -0.9                         |               | 9.3%    | 11.4%   | 11.7%   |
|                           | Black Students with Disabilities (8,440)                | -0.8                         | 7.4           | 16.7%   | 17.5%   | 17.5%   |
|                           | Students with Emotional Behavioral Disabilities (4,958) | -0.3                         | 0.8           | 10.1%   | 11.7%   | 13.9%   |
|                           | Students with Intellectual Disabilities (4,284)         | 1.4                          | 37.7          | 47.0%   | 50.4%   | 53.7%   |

Source: OSPI. (2024). Least Restrictive Environment (LRE) and Child Count Data

## Cascading Teams and Decision Making





## **Technical Assistance Supports for IPTN Partners**



The IPTN will leverage an integrated, tiered system of support to build system capacity to meet the network aims.

Intensive TA: 1-on-1 support for key, provider-specific areas of focus related to the IPTN aim.

**Targeted TA:** Forming Communities of Practice (CoP) around primary drivers related to the aim of the IPTN.

**Universal TA:** Meetings with all TA providers to engage in network coconstruction; root cause identification; and reporting on progress.

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# Grade-level teams include all program state and review data for all students. Grade-level teams required to a state of program/plarement. Grade-level teams required to a state of program/plarement. Grade-level teams review parallel data and design separate subports. Grade-level teams review parallel data and design separate subports. Grade-level teams review parallel data and design separate subports. Frogram popularement. Grade-level teams review parallel data and design separate subports. Supports the support of program popularement. Building schedules private both Ter and Interventions' entitle in general education of the Entitle Both Ter and Interventions' entitle in general education of the Entitle Both Ter and Interventions'

# The IPTN is being built on top of several other statewide initiatives, including our existing SPDG Effort focused on Statewide MTSS Implementation

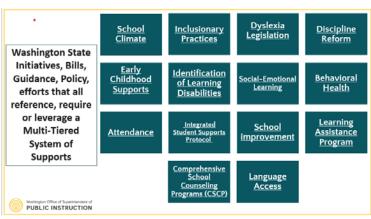
| Context/Call to  | MTSS is references in 14+ Articles of Guidance, Bill, Statute. Statewide there is no evidence of   |  |  |
|--|--|--|--|
| Action   | formal and sustainable MTSS implementation.  |  |  |
| Aim  Junior Steff  Junior Stef | <ol> <li>MTSS Implementation – Aim:         <ol> <li>To increase the capacity and expertise within the State of Washington to provide PD/Coaching/Technical Assistance for MTSS Implementation.</li> </ol> </li> <li>To increase capacity of Washington State school districts to implement and sustain their formal MTSS frameworks.</li> </ol>   |  |  |
| Evidence of Impact (Key data metrics)  | · · · · · · · · · · · · · · · · · · ·  |  |  |
| Key Collaborators  | <ul> <li>OSPI</li> <li>Local Educational Service Districts (ESD's)</li> <li>Higher Education / Preparation Programs</li> <li>Professional Organizations (School Boards, Administrators, Principals, School Psychologists, etc.)</li> <li>National Implementation Experts</li> <li>Family-based Organizations</li> <li>Technology partners</li> </ul>   |  |  |
| Potential Barriers   | <ul> <li>Dedicated time to focus on systems level work</li> <li>Capacity and time of personnel to dedicate to implementation</li> <li>Movement and turnover of key implementation staff.</li> <li>Anxiety over reliance on short-term (state project) funding and temporary grant funding</li> </ul>   |  |  |
| Steps to Mitigate<br>Barriers  | <ul> <li>Dedicated Regional Implementation Coordinator at each Educational Service District</li> <li>Multi Year coaching model – I do, We do, You do to build capacity</li> <li>Coordinated statewide efforts to make implementation more similar (allowing for context) across multiple sites in the state. Manualizing the work from the beginning of the effort.</li> <li>Collaborative efforts between partners to allocate and advocate for secure funding related to these efforts.</li> </ul> |  |  |

## Multi-Tiered System of Supports

The Washington MTSS Framework is an evidencebased organizational approach for districts and schools to create equitable, consistent, and flexible systems and supports that empower educators, students, families, and communities to ensure benefit for every student.

Learn More: https://www.k12.wa.us/mtss





## Implementation Science and MTSS

## Exploration Exploration involves an assessment of assets and needs of the focus population, fit of MTSS with those needs and assets and feasibility of implementation.

## Installation

Installation involves building the infrastructure necessary to implement MTSS, which includes building practitioner and organizational capacity.







Initial Implementation

implementation includes the initial

Initial





Full Implementation

Full implementation

occurs as staff model MTSS successfully,

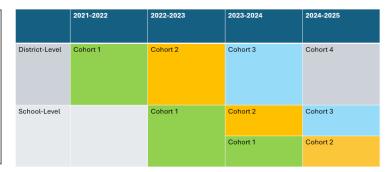
and population-level

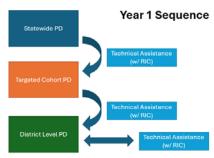
outcomes are

achieved.



## SPDG - MTSS Implementation Cohort Support Plan





## Statewide PD - Synchronous and Asynchronous Followed by RIC TA

- Targeted 'Like Cohort'/Professional Learning Group PD targeted toward common targeted areas

  Followed by RIC TA
- Targeted District Level Professional
- Development

  > Delivered by your ESD Regional Implementation Coordinator

Beyond Year 1...

## DLT Capacity - Year 1 for all cohort districts Training and coaching provided by RICs

Year 2 - RIC continues to support DLT for PD, coaching

RIC supports district in establishing readiness for school implementation. Schools may enter at the PM, AC, or PBIS door - depending on needs/priorities.

Year 3 - RIC continues to support DLT for PD, coaching plan, capacity assessment, etc.

RIC supports district in establishing readiness for school implementation. Schools may be deepening their implementation or may begin training and implementation in another area.

## Teaming: Everyone Has a Role to Play!

