The State of the Special Education Profession Survey, 3rd Edition Report

Mary Lynn Boscardin, Ph.D., Jennifer J. Lesh, Ph.D. & Julie I. Bost, Ed.D. 2025 CEC Leadership Institute



State of the Profession Design Team

- Dr. Mary Lynn Boscardin (Chairperson, CEC Past President)
- Dr. Jennifer Lesh (Chairperson, CEC Past President)
- Dr. Susan Fowler (CEC Past President)
- Dr. William Bogdan (CEC Past President)
- Dr. Mary Ruth Coleman (CEC Past President)
- Dr. Kyena Cornelius (CEC TED Division President, Higher Education Survey)
- Dr. Ruby Owiny (CEC TED Division Past President, Higher Education Survey)
- University of Massachusetts Amherst Ph.D. Students



State of the Profession Design Team (cont.)

- Dr. Julie Bost (CEC President)
- Ben Tillotson (CEC President-Elect)
- Chad Rummel (CEC Executive Director, ex officio)
- 2024 CEC Board of Directors
- 2024 Representative Assembly Members



SURVEY PARTICIPANTS

ministrators	Higher Education
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Survey Categories (42 Items)

I. Personnel Preparation to Meet the Needs of Students with Exceptionalities II. Classroom/Assessment, Instructional, Intervention, and Management **Practices III.School or District-wide Approaches to** Meeting the Needs of Students with Exceptionalities **IV.Parent and Family Engagement V. Educator Evaluations VI.Demographics**



Respondents to Educator Survey

Positions	n	% of educators	% of all responses
Special Education Teacher (incl. kindergarten)	1,444	58 %	39%
Para educator	203	8%	5%
General Education Teacher (incl. kindergarten)	187	8%	5%
Related Service Provider, IDEA Part B	177	7%	5%
Early Childhood Service Provider, IDEA Part C	157	6%	4%
Other	313	8%	8%
Total Educators	2,481	100%	66%



Respondents to Administrators Survey

Current Job Title	Frequency	Percent
Early Childhood Service Coordinator/Administrator, IDEA Part C	24	4.8
Special Education Administrator (Special Education Director, Special Education Principal, Special Education Assistant Principal, Special Education Central Office Specialists)	414	82.3
General Education Administrator (Principal, Assistant Principal, Central Office Specialists)	39	7.8
Superintendent	7	1.4
State or Federal Agency Personnel	19	3.8
Total	503	100



Respondents to Higher Education Teacher Preparation Provider Survey

Positions	n	Gender	% of CEC Members	% of all Participants
Higher Education/Teacher Preparation Providers	238	87.8% F 11.1% M	91%	.50%
Total Survey Participants	4,607	100%	100%	100%



Self-reported Educator Responses by Race/Ethnicity

Race/Ethnicity	n	Percent
White	728	87%
American Indian/Alaska Native	36	4%
Hispanic/Latino	22	3%
Multi-racial	20	2%
Black/African American	18	2%
Asian /Asian American	11	1%
Middle Eastern/North African	2	0%
Native Hawaiian/other Pacific Islander	2	0%
Total Responses	839	100%

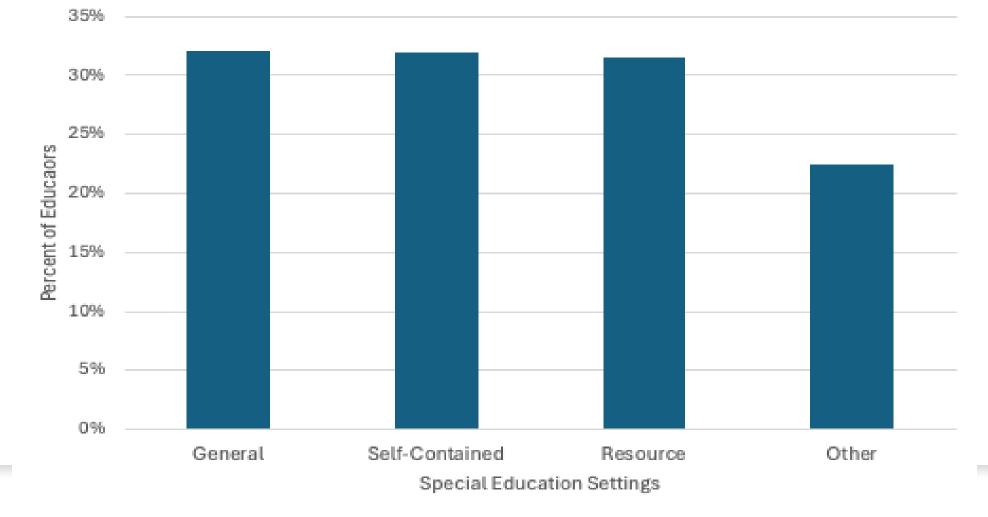


Educator Self-Reported Educational Levels

Highest Degree Earned	Total	Total
Master <u>'</u> s	486	57%
Bachelors	162	19%
Education Specialist	105	12%
Doctorate	44	5%
High School	25	3%
Associates	16	2%
Certificate program	15	2%
Post-Doctorate	3	0%
Total Responses	856	100%

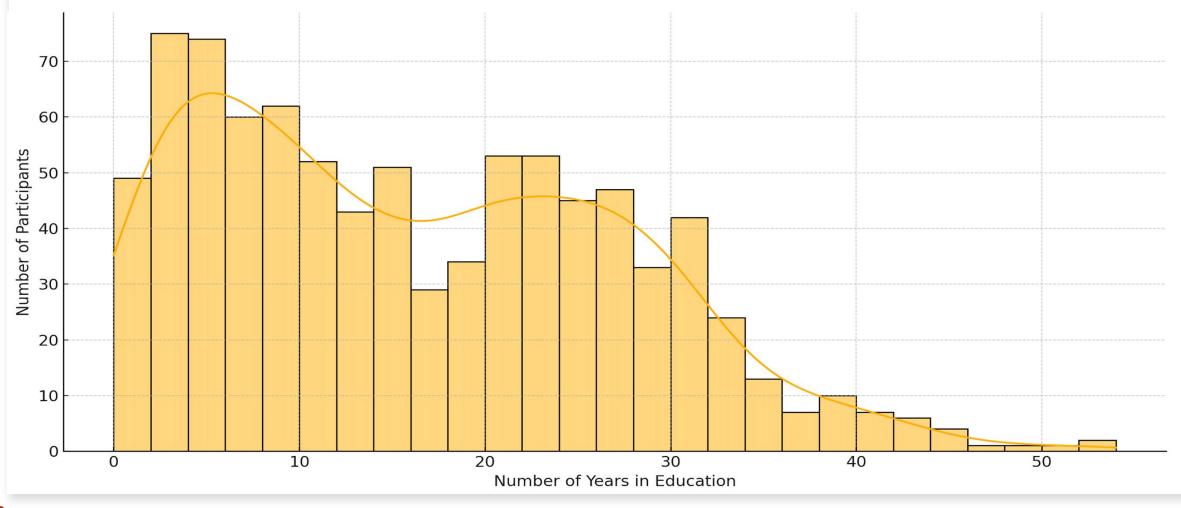


Setting Where Respondents Reported Spending 50% or More Time



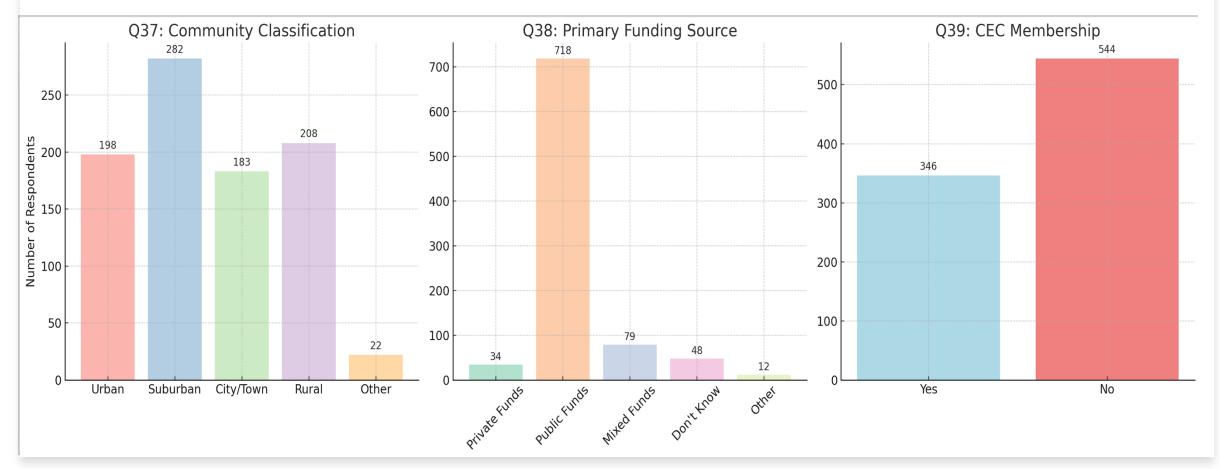


Number of Years Educators have Worked in Education





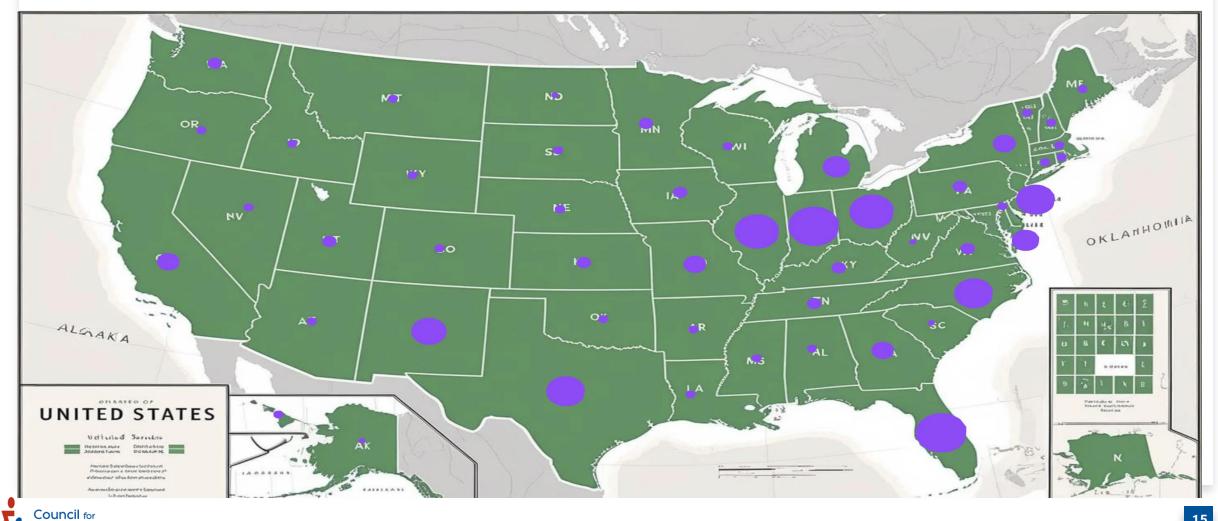
Community Work in; Education Funding; CEC Member





Where Participants are From

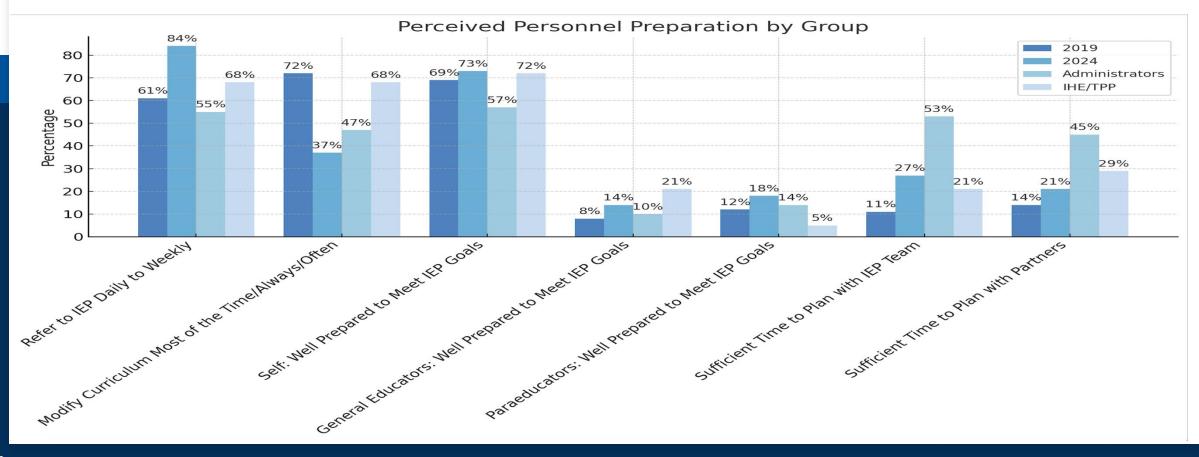
Exceptional Children



Section I: Personnel Preparation to Meet the Needs of Students with Exceptionalities

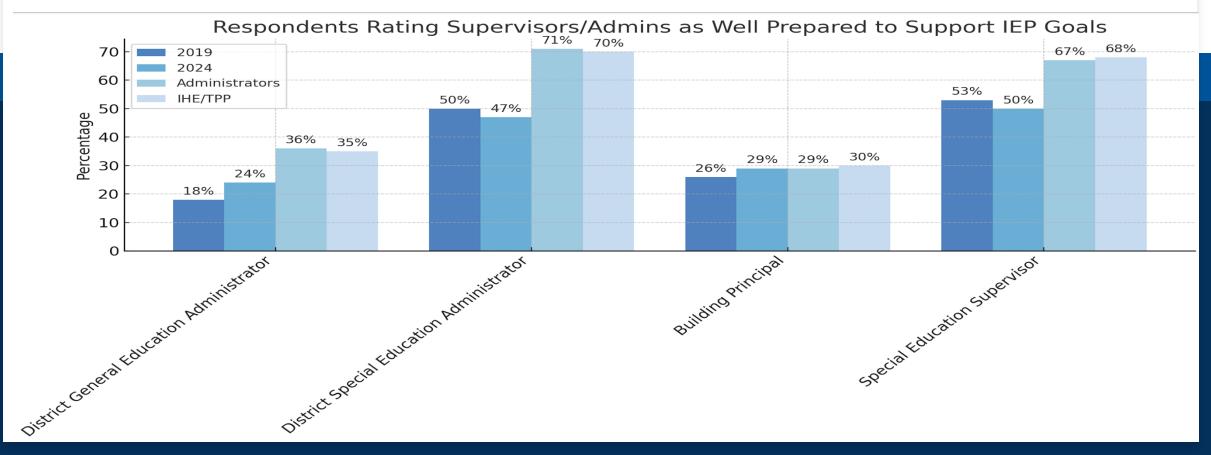


Comparison of 2019(2nd Ed.) to 2024 (3rd Ed.)SoTP: Perceived Personnel Preparation to Meet the Needs of Students with Exceptionalities





2019 vs. 2024 Respondents Rating Supervisors and Administrators as Well Prepared to Support IEP Goals

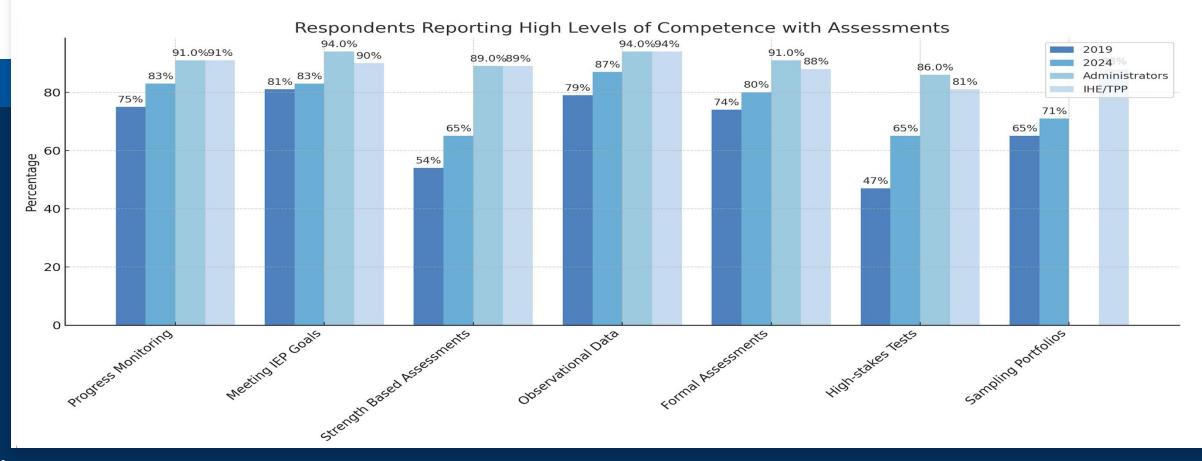




Section II: Classroom/Assessment, Instructional, Intervention, and Management Practices

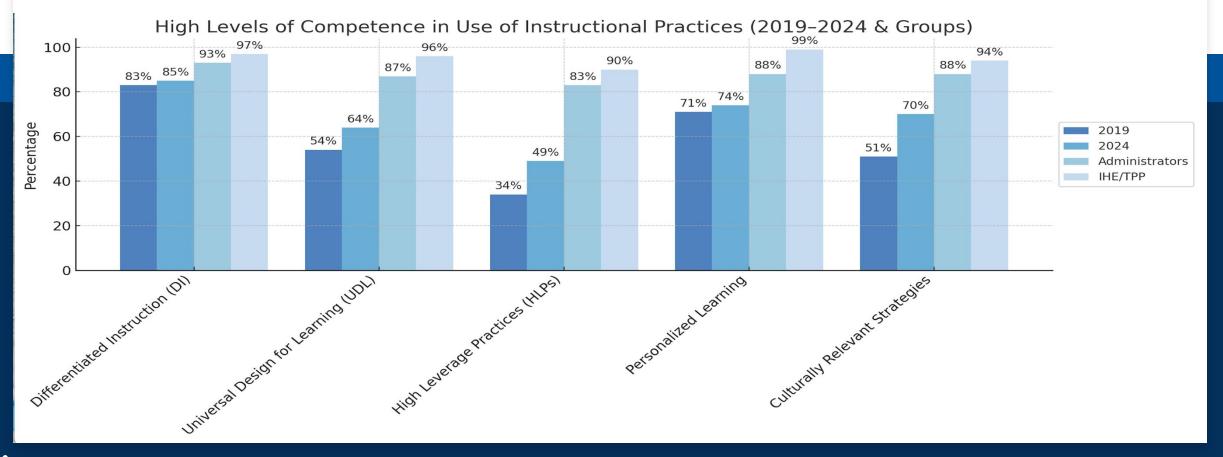


Respondents Reporting High Levels of Competence with Assessments



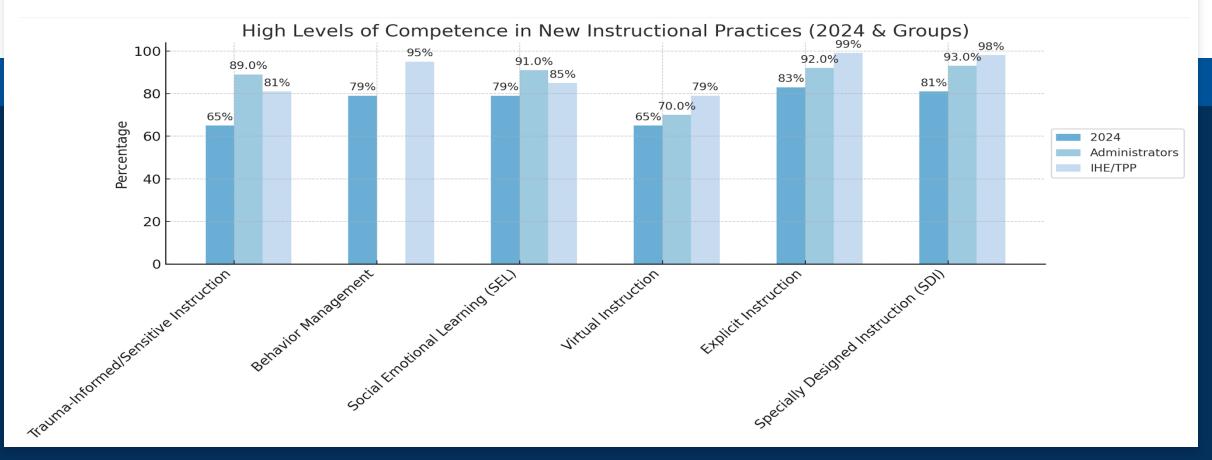


2019 to 2024 Comparison of Respondents Reporting High Levels of Competence in Use of Instructional Practices



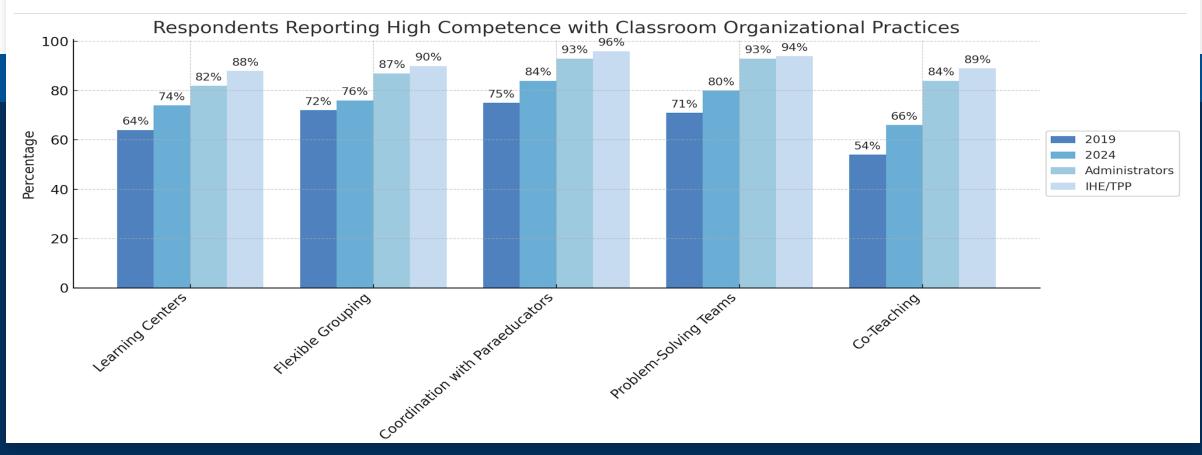


New for 2024: Comparison of Respondents Reporting High Levels of Competence in Use of Instructional



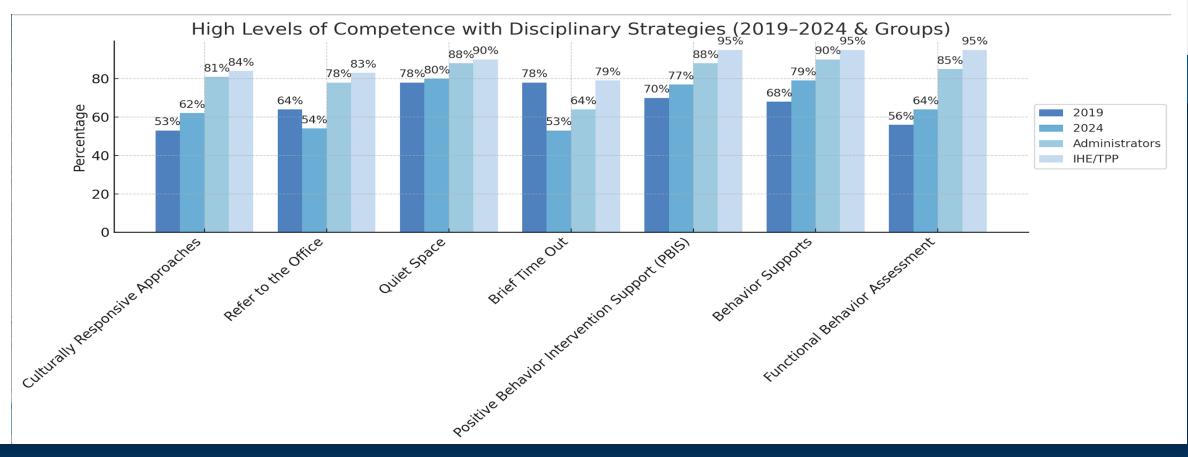


2019 vs 2024 Respondents Reporting High Levels of Competence with Classroom Organizational Practices



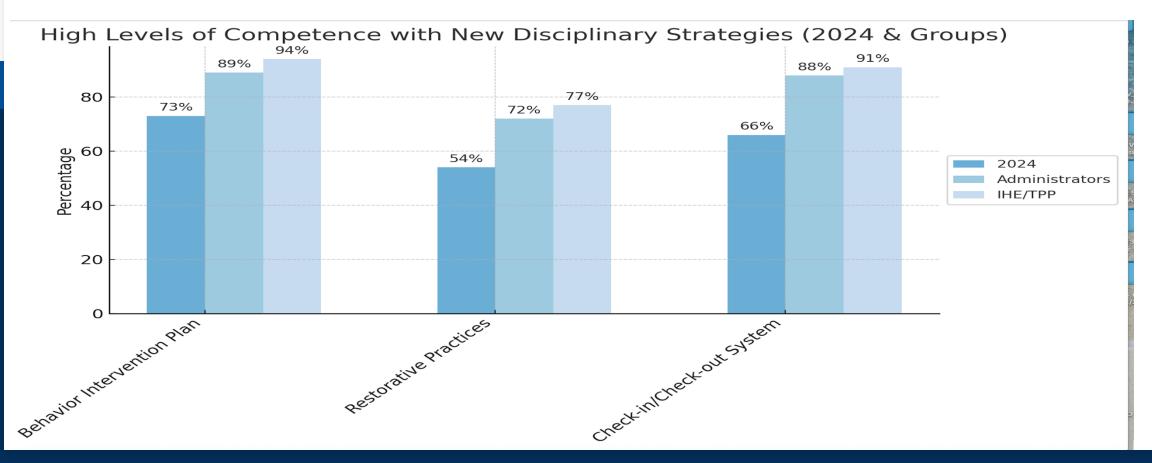


2019 vs 2024 Respondents Reporting High Levels of Competence with Disciplinary Strategies



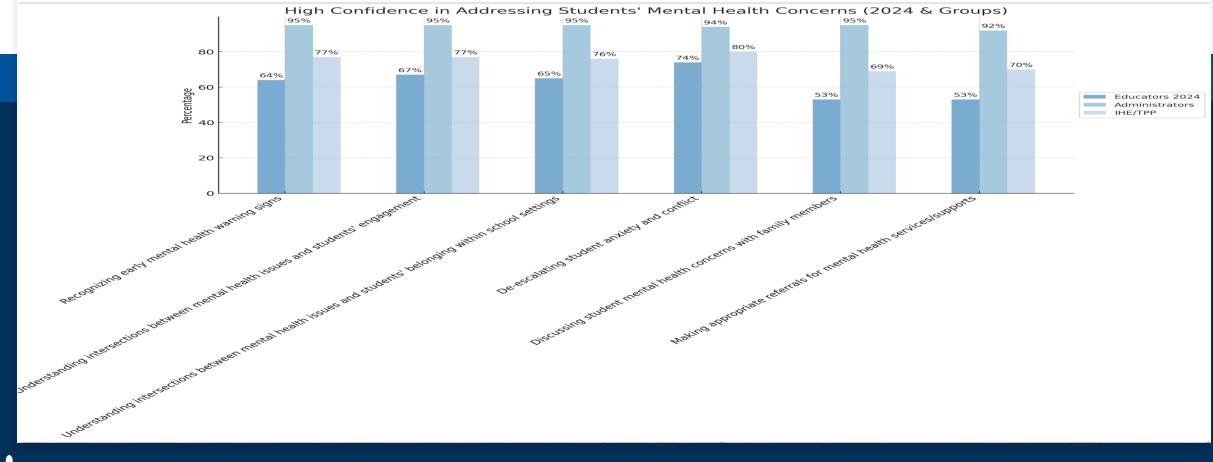


New for 2024: Respondents Reporting High Levels of Competence with Disciplinary Strategies



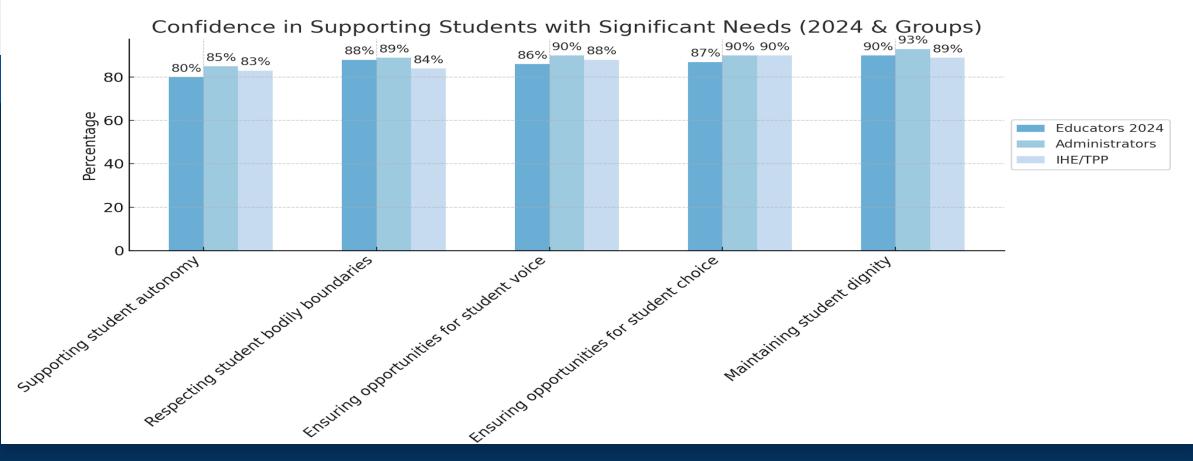


New for 2024: Respondents Reporting High Levels of Knowledge and Confidence in Abilities to Address Students' Mental Health Concerns



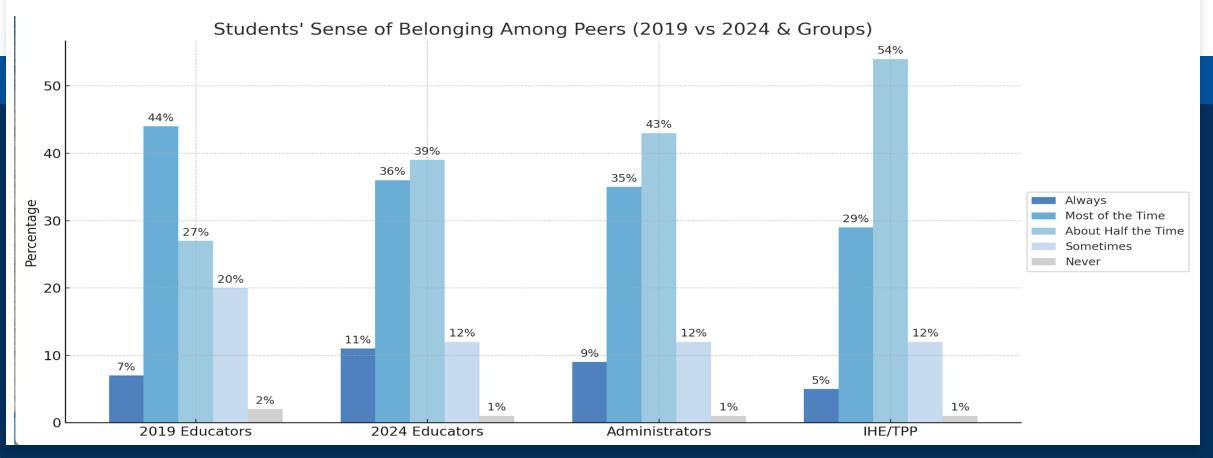


New for 2024: Respondents Reporting High Levels of Knowledge and Confidence in Abilities to Support Students with Significant Needs





2019 vs 2024 Respondents Reported Level of Students' Sense of Belonging Among Peers

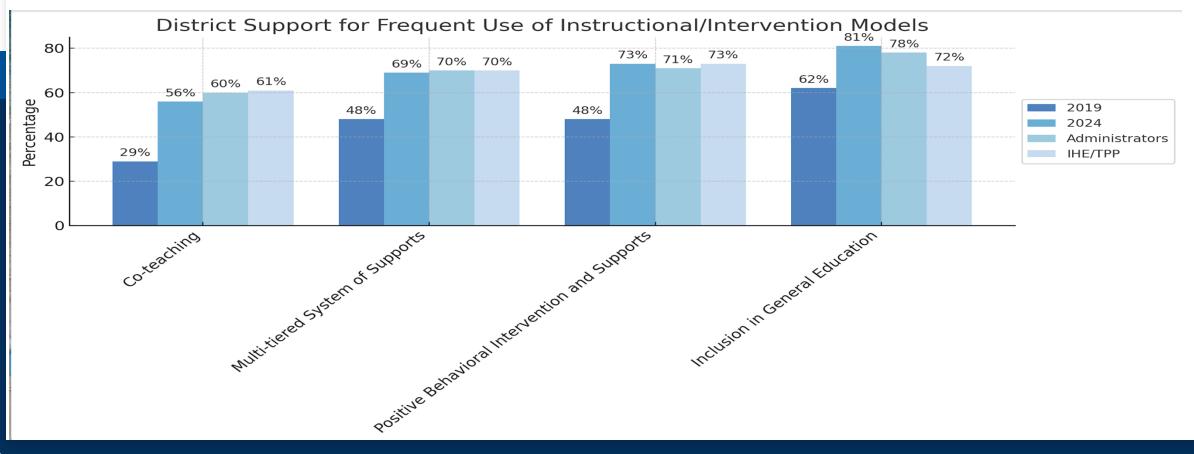




Section III: System Level Supports: School or District-wide Approaches to Meeting the Needs of Students with Exceptionalities

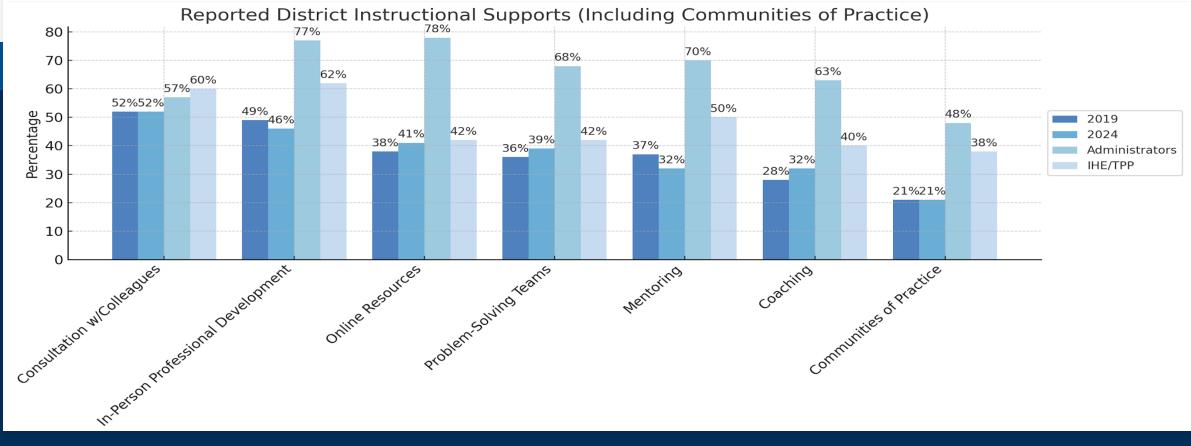


2019 vs 2024 Respondents Reporting District Support for Higher Levels of Frequent Use of Instructional and Intervention Models



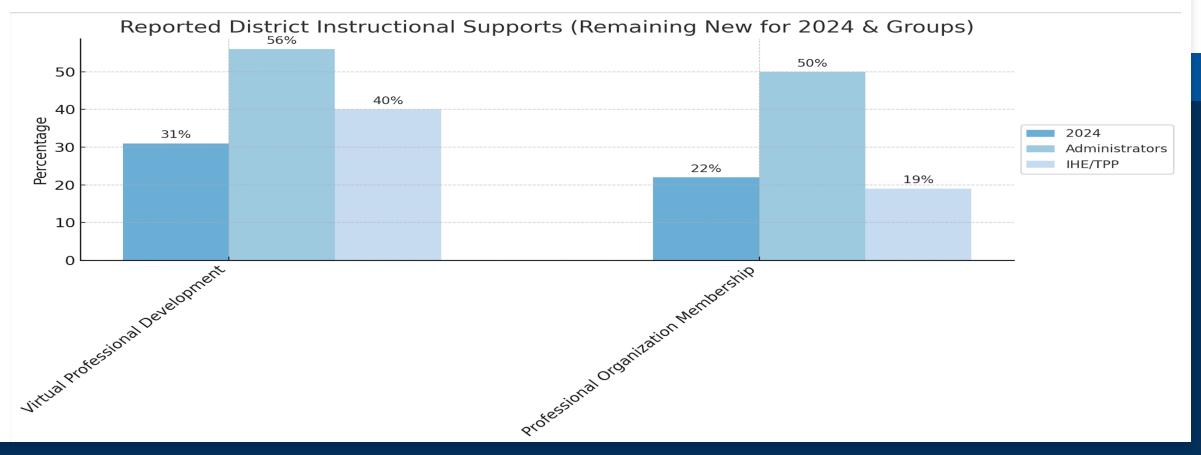


2019 vs 2024 Respondents Reporting Higher Levels of Supports in their District



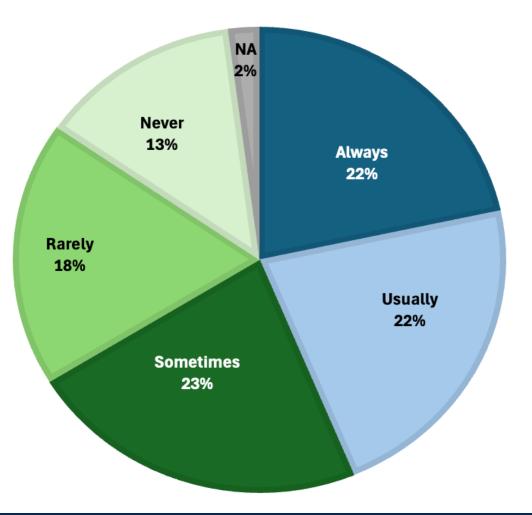


New for2024: Respondents Reporting Higher Levels of Supports in their District





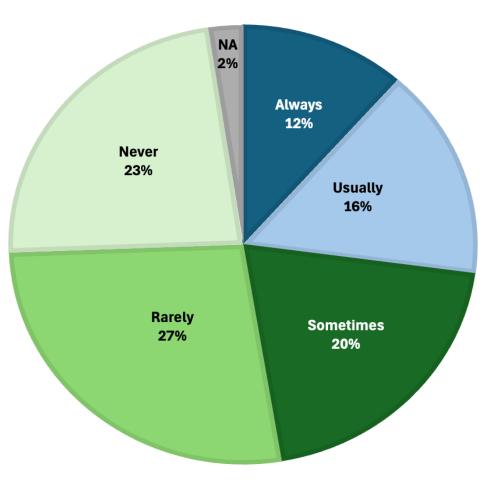
Educator Perceptions of the Provision of Planning, Teaming, And Collaboration Time to Effectively Implement IEPs





Item: The leadership team with which I work provides regularly scheduled school time to engage in interventional, instructional planning, and teaming or collaboration.

Educator Perceptions of the Provision of Regularly Scheduled School Time to Plan or Work with IEP School-Based Team Members to Effectively Implement IEPs



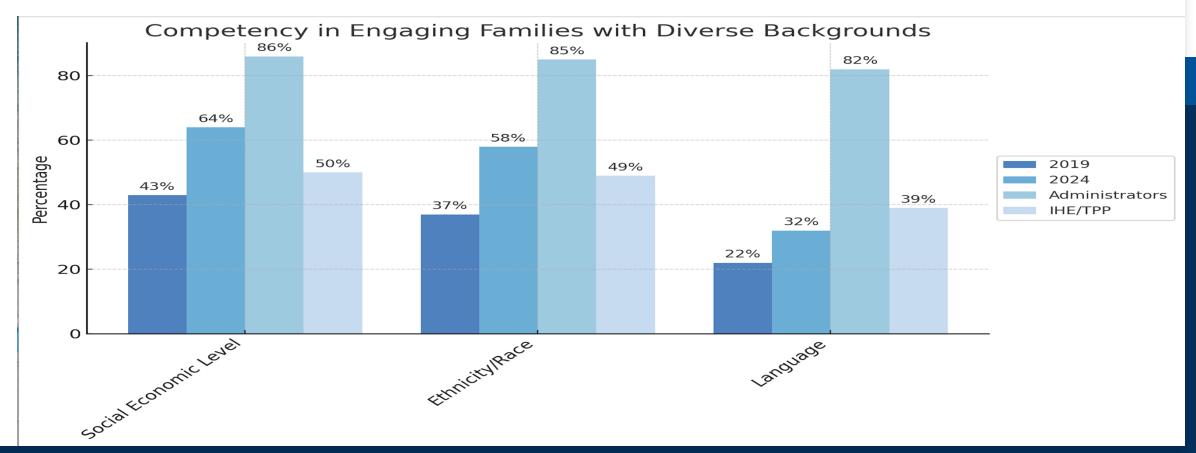


Item: The leadership team with which I work provides regularly scheduled school time to plan or work with IEP school-based team members to effectively implement IEPs.

Section IV: Parent and Family Engagement

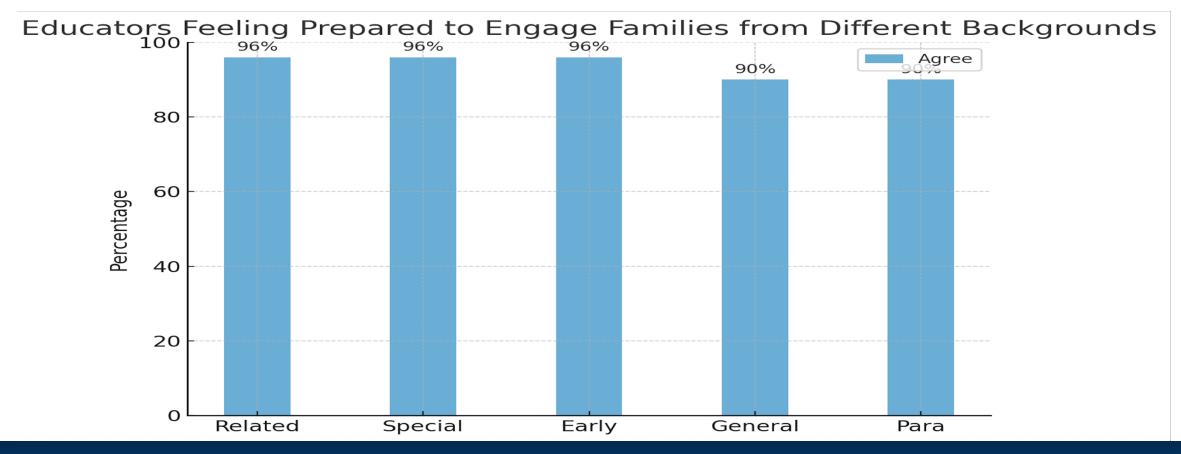


2019 vs 2024 Percentage of Respondents Rating High Levels of Competency in Engaging Families with Diverse Backgrounds





2024 Educators Perceptions of their Preparedness to be Responsive to Families of Students with Exceptionalities whose racial, cultural, and ethnic background differs from theirs.

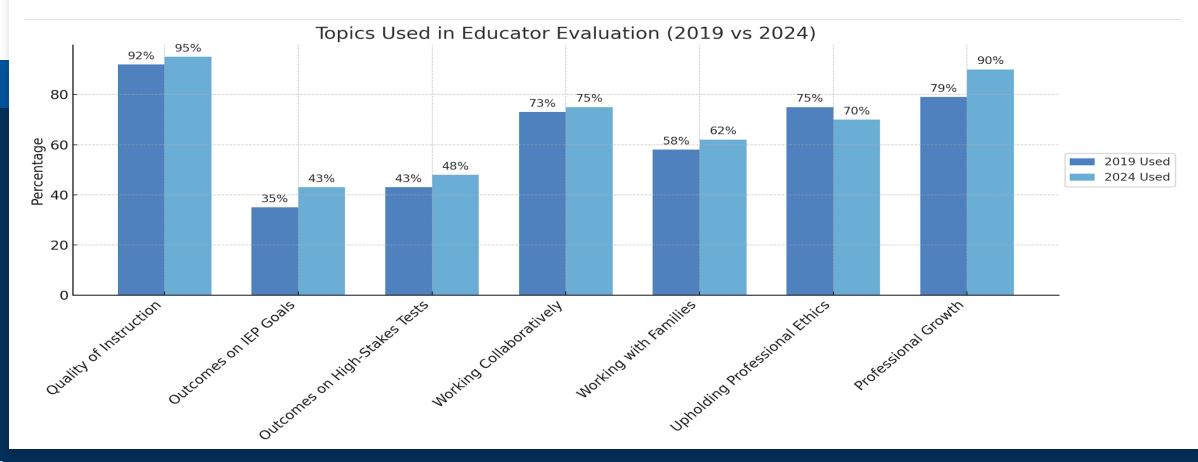




Section V: Educator Evaluations

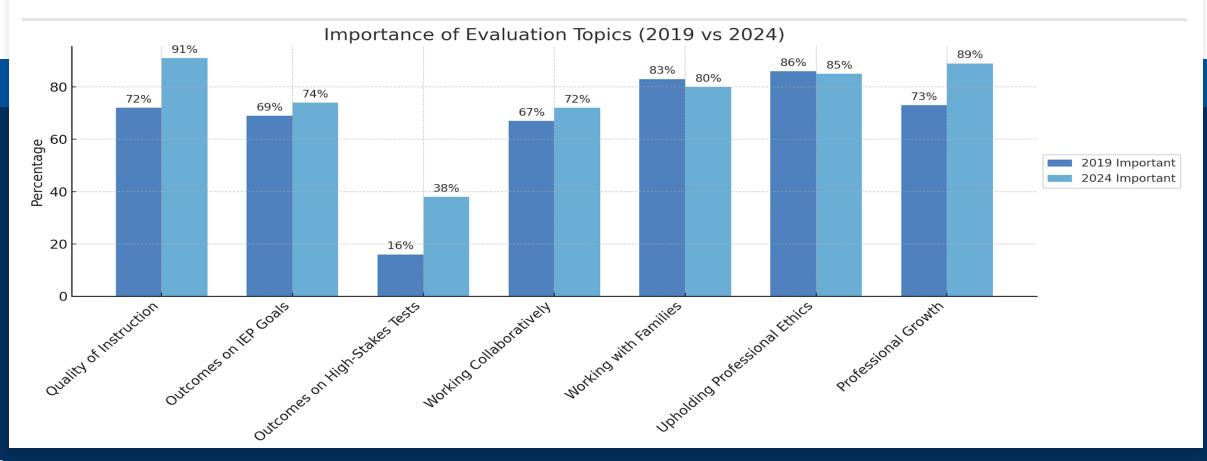


2019 vs 2024 Respondents Identifying Topics used in Their Evaluation and the Percentage Rating of the Use of the Topic as Very to Extremely Important



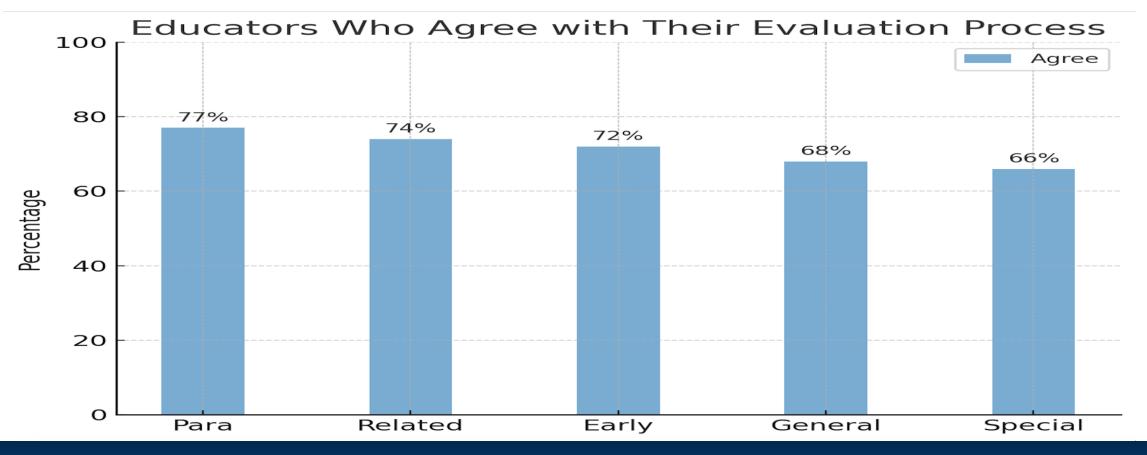


2019 vs 2024 Respondents Identifying Topics Important in Their Evaluation and the Percentage Rating of the Importance of the Topic as Very to Extremely Important



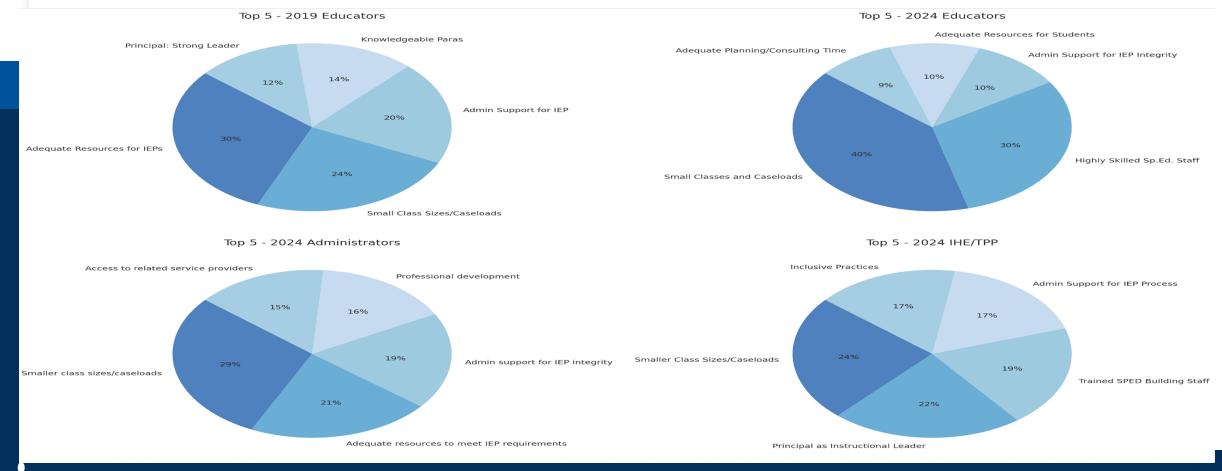


Educators Agreement with Evaluation Process





Identification of Most Important Elements for Success





Key Takeaways

Improvement from 2019 to 2024:

- Educators and administrators report increased perceived preparation to meet the needs of students with exceptionalities. There are still gaps in the time provided for planning and collaboration across team members.
- Increased competence for Educators in assessment strategies like progress monitoring and observational data.
- Increased competence in PBIS and behaviorally culturally responsive approaches
- High confidence reported in newer instructional practices such as Trauma-Informed Instruction, SDI, and SEL.
- Educator perception of student sense of belonging increased
- Educators feel increasingly prepared to engage with families from diverse backgrounds, though disparities remain among roles and there is still some gaps when it comes to working with different languages



Key Takeaways

System-Level Supports

- There was a clear increase from 2019 to 2024 in district support for the use of intervention models such as MTSS, PBIS, and co-teaching.
- New (2024)supports like virtual PD and professional organization membership have been introduced, though uptake is still developing.
- Many educators still report insufficient time for planning or collaboration with IEP teams.



Key Elements for Success

- Across all groups (educators, administrators, IHE/TPP), toprated success elements include:
- Smaller class sizes and caseloads (all groups reported in top 1)
- Highly skilled special education staff
- Administrative support for IEP implementation
- Adequate resources
- Inclusive leadership practices



The Value of Being of a CEC Member

Report higher levels of confidence and competence across instructional, assessment, and behavioral domains.

- More likely to:
 - Use evidence-based and inclusive practices
 - Engage families from diverse backgrounds
 - Participate in professional learning communities
- Greater agreement with evaluation processes
- Tend to rate system-level supports more favorably
- More likely to prioritize:
 - Professional development
 - IEP integrity
 - Inclusive practices



Non-CEC Members Report:

Report lower levels of preparedness and confidence in some key areas

- Less consistent use of high-leverage practices
- Report more barriers to collaboration and fewer district supports
- Less likely to rank professional organizations and PD as top contributors to success



Summary

• What does this mean for you – Units/Divisions?







Thank you!





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