## The ABCs of Supporting Students with Disabilities Using In-Class Models of Support

Accessibility, assistive technology, and augmentative and alternative communication; Best practices for providing in-class supports for students with disabilities; Collaborative teaching partnerships (co-teaching and support facilitation); Data analysis and identification of barriers; Effective instructional and behavioral interventions; effective collaboration with families; grouping; flexible models of service delivery; teneral education classrooms and natural contexts; onors and designations with equal consideration; Information and resources for families to support learning, independence, and participation; Job embedded professional learning and technical assistance to integrate IEP goals; Knowledge of, respect, and appreciation of differences in student learners; Least restrictive environment (LRE); Multi-tiered systems of supports; Natural proportion of students with disabilities; Ungoing technical assistance, support, and resources; L'eer supports; Positive Behavior Interventions and Supports; Person First Language; Questions for applicants determine knowledge, respect, and appreciation of learners with disabilities;  $\mathbf{K}$ egular early childhood program for students with disabilities, ages 3-5; Chool choice options; studentcentered scheduling; Transportation schedules show same arrival and departure times; transition procedures maintain LRE; Units and resources, based on student need and flexible models of student support; Variety of tools to gather and analyze data; Wide variety of processes to involve family members in decision making; Expertise in best practices; eXtracurricular activities are accessible; Yielding post-secondary opportunities for students with the most significant cognitive disabilities; Zest for providing best practices for students with disabilities.

The Florida Inclusion Network is funded by the Florida Department of Education, Bureau of Exceptional Education and Student Services, IDEA Part B. This discretionary project is at the Florida State University's Learning System's Institute.

