## VESOL Evidence-Based Practices and Instruction Resources for All Domains

- CEEDAR: Evidence-Based Practices for Students with Severe Disabilities
  Collaboration for Effective Educator Development, Accountability and Reform
  (CEEDAR) Center and Great Teachers and Leaders evidence-based practice
  innovation configurations for effective academic, behavior, and communication
  instruction for students with severe disabilities
- ❖ AFIRM: Evidence-Based Practices (EBPs) for Students with Autism
  Autism Focused Intervention Resources and Modules (AFIRM) developed with the
  National Professional Development Center (NPDC) on Autism Spectrum Disorders
  (ASD) to provide key components and step-by-step guides for applying evidence-based
  practices
- PROJECT CORE: <u>Core Vocabulary and Augmentative Communication</u>
  Center for Literacy and Disabilities Studies Stepping Up Technology Grant instructional resources for students with emerging communication systems
- ❖ Learning for ALL: <u>Instructional Planning for Students with Intellectual Disabilities</u> Alberta (Canada) Regional Professional Learning Consortia resources for literacy and numeracy instructional planning for students with significant cognitive disabilities
- ❖ TIES Center: Inclusive Instruction
  TIES National Technical Assistance Center research briefs and instructional resources
  that support full engagement of students with significant cognitive disabilities in the
  general education curriculum
- CEC: <u>High-Leverage Practices for Students with Disabilities</u>
  Council on Exceptional Children (CEC) resources to strengthen understanding and application of high leverage practices for students with disabilities
- ❖ ITC: <u>Systematic Instruction Videos and Resources</u>
  Idaho Special Education Support and Technical Assistance (ITC) systematic instruction implementation guides and video examples
- CAST: Online Tools for Flexible Learning Environments
  Center for Applied Special Technology (CAST) online learning tools, including "Book Builder," to support the needs, interests and skills of diverse learners

- ADESE: Supports for Students with Significant Cognitive Disabilities
  Arkansas Division of Elementary and Secondary Education (ADESE) resources and
  sample lessons organized by grade bands for students with significant cognitive
  disabilities
- ECU: <u>Curriculum Adaptations for Students with Intellectual Disabilities</u>
  East Carolina University (ECU) Department of Special Education modules for making curriculum adaptations to meet instructional needs of students with intellectual disabilities
- ❖ PROJECT SUCCESS: Educator Resources and Tools
  Indiana Department of Education Resource Center instructional resources to promote higher academic and post-secondary outcomes for students with significant intellectual disabilities
- KDOE: <u>Virtual Learning for Special Education</u>
  Kansas Department of Education (KDOE) learning resources for students with significant cognitive disabilities
- NCPDI: <u>Significant Cognitive Disability Resources</u>
  North Carolina Department of Public Instruction (NCPDI) academic, life skills, or communication instructional resources for students with significant cognitive disabilities
- ❖ PATTAN: Resources for Students with Complex Learning Needs
  Pennsylvania Training and Technical Assistance Network (PATTAN) and Bureau of
  Special Education instructional and family resources organized by instructional domains
- ❖ TTAC ODU: <u>Autism Spectrum Disorder and Inclusive Practices for ALL</u> VDOE Training and Technical Assistance Center at Old Dominion University (TTAC-ODU) online course on ASD characteristics and inclusion strategies
- ❖ TTAC ODU: <u>Teaching Students with Significant Disabilities at Home</u> TTAC-ODU archived teacher reflection videos that answer relevant questions about planning and delivering instruction to students with significant disabilities who are learning at home
- ❖ VCU-ACE: <u>How to Video Series</u> Virginia Commonwealth University Autism Center for Excellence Center (VCU-ACE) short evidence-based practice "how to" videos for classroom and virtual instruction