ESSA, PERKINS V AND WIOA

Points of connection to improve the use of education technology

Governance

Oversee the work together to create more coherent programs and efficiently improve the work in all three sectors

Connections span all three statutes except where noted.

Flexibility to focus on state and local needs and strategies, **Authority** and to coordinate the use of funds 1. What do we have? **Funded entities** State: • K-12 state agencies under all three statutes. · Higher ed institutions and workforce agencies: Perkins V and WIOA. to do so? • Local K-12 agencies receive ESSA & Perkins V grants. · Higher ed institutions must receive grants under Perkins Safety and privacy V and may receive WIOA funds. Legislation and policies **Funding** Coherence • States must coordinate across grants so individuals develop knowledge and skills throughout lifetimes. ed tech • States can combine Perkins V & WIOA plans. **Populations** · Students in K-12 settings under ESSA and Perkins V · Students in postsecondary settings under Perkins V and served statute · Adults under Perkins V and WIOA **Shareholders** • Diverse shareholders must participate in planning, implementation and improvement efforts. improve ed tech? • State plays lead role in integrating systems to collect, Technology and manage, report and use data from early childhood data through PSE education, employment and the workforce · Coordinated use of ed tech encouraged, for example in CTE programs in secondary schools and WIOA programs

Visit us at https://www.sreb.org/educational-technology-cooperative

Questions States Should Ask

When was the last time state leaders conducted an inventory of technology and data initiatives in and across K-12, CTE, workforce training and economic development? How often are local leaders required

- Hardware, software, applications
- > Use by students, use by and training for educators
- > Support for local leaders in making the most of

2. How can we better plan across K-12, CTE, workforce training and economic development?

- Ensure that our technology and data inventories inform the needs assessments required by each
- Coordinate shareholder engagement
- Involve more ed tech and data experts

3. How can we learn continuously together to

- > Understand ed tech use by students, educators,
- Learn how other sectors improve technology and
- Experiment and share ideas and solutions