Perkins V Best Practices - Expenditures

Basic Grants:

- *High School Local Application 421:* Augmented Reality Arc Welding System, Plasma Cam CNC System with 3D Operations and Software, Virtual Reality Lab, Digital Microscopes, Chief Architect 3D Home Design Software, Video & Podcast Studios

- *Post-Secondary Local Application 422:* KbPort MedSkills Simulations and Scenarios, Portable X-ray System, CTX Basic Laser Therapy System, Laparoscopic Simulator, Film Studio Equipment

- *High School Secondary Consortium/Cooperative Local Application 423:* Greenhouse Aquaponics System, Hemiplegia Simulator, Geriatric Sensory Impairment Kit, Bovine AI Simulator

Innovative Grants:

- *Supporting CTE Special Populations:* Bilingual Talking Blood Pressure Monitor, C-Reader Pens, Pre-Employment Transition Services Coordinator, Hospitalbilities Program, Mi-Fi's

- *High Growth and Emerging Technology:* Virtual Cockpit, Realityworks RealCare Geriatric Simulation, Electric Vehicle Maintenance, Cybersecurity Analyst Workstations, Anatomage Table

- *Innovation in Career Exploration:* PLTW Curriculum, iPads, 3D Printers, Photo/Video Studio Light Kit, Adobe Green Screen Editing Software, Drafting Tables

- *Career Development and Programs of Study:* Roadtrip Nation Curriculum, Nepris Virtual Field Trip Software, Career Awareness Kits, ZSpace, Transfr VR

- *Career Pathways, Workforce, and Industry Partnerships:* Career Development and Community Outreach Advisor, Cybersecurity Career Liaison

- *Innovative Strategies to Recruit and Retain - Other:* Professional Development (conference registration, mileage & airfare to and from conference, lodging, per diem), CTE Mentor Stipends