



#### **HUMAN RESOURCES**

## Statewide Program of Study Framework: Education and Training Career Cluster

**Knowledge and Skill Statements/Performance Indicators** 

**Employability** | Career Cluster | Focus Areas

**Early Childhood Education** 

**Teacher Education Training** 

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### Overview

This document details the Knowledge and Skill Statements comprising the Programs of Study for: (1) Early Childhood Education, and (2) Teacher Education Training Focus Areas. These statements, developed with input by employers, define the career readiness expectations of entry-level workers.

Knowledge and Skill Statements and Suggested Performance Indicators for the Teacher Education Training Focus Area are based on the national Common Career Technical Core (CCTC) Standards and input from employers and educators (secondary and postsecondary levels) across the state of Oregon. Knowledge and Skill Statements and Suggested Performance Indicators for the Early Childhood Education Focus Area are based on Oregon-developed standards (a modification of the CCTC standards completed in 2019) as well as input from employers and educators statewide.

These Knowledge and Skill Statements and Suggested Performance Indicators also were vetted by Oregon community college and university faculty, who were asked to rate the relative importance of each task for students entering a community college after having completed a career and technical education (CTE) Program of Study at the high school level. These ratings included:

- **Critically important.** This skill would be expected of students entering a community college after having completed a CTE Program of Study at the high school level
- **Somewhat important.** This skill would be useful but not necessary for students entering a community college after having completed a CTE Program of Study at the high school level
- **Not important.** This skill would NOT be expected of students entering a community college after having completed a CTE Program of Study at the high school level (i.e., it will be taught at the college level)

Feedback was analyzed to produce a core set of Knowledge and Skill Statements and Suggested Performance Indicators that secondary educators should consider when designing CTE programs and formulating their CTE program approval applications.

These examples are intended to provide educators with guidance in establishing program standards and assessments and designing curriculum and instructional activities. *These performance indicators are offered as suggestions, not requirements, for addressing the Knowledge and Skill Statements comprising a Program of Study.* 

### How to Use This Document

Educators offering a CTE Program of Study in the Education and Training Career Cluster should review the Knowledge and Skill Statements and Suggested Performance Indicators in this document. Ideally, skills marked as Foundational will be taught during a student's high school CTE Program of Study experience, with educators determining how and when instruction occurs.

Three types of skills and indicators are provided:



## Employability Knowledge and Skills – *Applicable to all Career Clusters—Foundational*

All learners are expected to master these basic skills to function in the workplace. These cross-cutting abilities, found in all jobs in all industries, encompass a broad range of communication, critical thinking, interpersonal, and organizational skills considered imperative for career success.



## Career Cluster Knowledge and Skills – Applicable to all careers in the Education and Training Equipment Cluster—Foundational

All workers in the education and training industry are expected to have a broad understanding of the field. These cross-cutting skills prepare workers to succeed in a range of jobs. High school students mastering these skills are prepared to enter community college or the workforce with an understanding of their career options and training needs.



#### Focus Area Knowledge and Skills – Applicable to a specific career

Field-specific knowledge that an entry-level worker would be expected to possess. High school students mastering these skills are prepared to enter employment or enroll in a community college to pursue advanced training. Postsecondary graduates would be prepared to enter employment with a credential, certificate, or degree.

These skills have been classified based on their level of knowledge required for their mastery:

- Foundational Skills describe technical skills that all high school students completing a Program of Study would be expected to master. Ideally, these skills would be taught within a high school CTE Program of Study (or in collaboration with a post-secondary partner if it is not feasible within high school).
- Intermediate Skills describe more technically advanced skills that high school instructors are encouraged to teach, though some might be taught by community college faculty due to equipment or time constraints.

Advanced Skills describe highly technical skills that high school instructors may choose to teach with the understanding that, due to their complexity, most will be taught by community college faculty as part of the postsecondary component of a CTE Program of Study.

Each Focus Area arrays the Knowledge and Skill Statements and Suggested Performance Indicators that CTE educators should consider when planning their curriculum in Early Childhood Education and Teacher Education Training. Each Knowledge and Skill statement includes a list of Suggested Performance Indicators that illustrate how students might demonstrate their understanding or abilities relating to each statement. Suggested Performance Indicators are offered as optional, industry-suggested and community college faculty-vetted way to demonstrate the Knowledge and Skill Statements. *They are not required*. It is anticipated that secondary and postsecondary educators will collaborate in selecting the number, type, and technical specificity of Suggested Performance Indicators, as well as the educational level at which they will be taught.

### **Education and Training Career Cluster Knowledge and Skill Statements**

#### **Employability Knowledge and Skills**

These Knowledge and Skill statements apply to all Career Clusters in Oregon.

Code number	Knowledge and Skill Statement
E-01	Adhere to workplace practices
E-02	Exhibit personal responsibility and accountability
E-03	Practice cultural competence
E-04	Demonstrate teamwork and conflict resolution
E-05	Communicate clearly and effectively
E-06	Employ critical thinking to solve problems
E-07	Demonstrate creativity and innovative thinking
E-08	Demonstrate fluency in workplace technologies
E-09	Plan, organize, and manage work
E-10	Make informed career decisions

#### Career Cluster-Level Knowledge and Skills

These Knowledge and Skill statements apply to all Education and Training Programs of Study in Oregon.

Code number	Knowledge and Skill Statement
CC-EDT01	Describe the individuals and organizations that collaborate to provide education and training
CC-EDT02	Demonstrate an understanding of and adherence to rules and regulations regarding safety, rights, and laws in education settings
CC-EDT03	Describe and demonstrate an understanding of educational principles and instructional pedagogies and strategies
CC-EDT04	Demonstrate instructional planning to ensure an effective learning environment
CC-EDT05	Demonstrate effective learning environment guidance and management and instructional practices
CC-EDT06	Demonstrate an understanding of rules and regulations related to providing equitable education experiences for all students
CC-EDT07	Describe state- and local-specific licensing and professional development requirements for certification
CC-EDT08	Explain the role that the education and training profession plays in society
CC-EDT09	Understand psychological, emotional, and physical aspects of a career in education and training

#### Focus Area Level Knowledge and Skills

These are updated Knowledge and Skill Statements for the two Focus Area Programs of Study in the Education and Training Career Cluster.

#### **EARLY CHILDHOOD EDUCATION**

Code number	Knowledge and Skill Statement	
FA-EDT-ECE-01	Understand career paths within early learning & related services	
FA-EDT-ECE-02	Describe and apply developmentally appropriate and culturally responsive practices to plan for early learning services	
FA-EDT-ECE-03	Demonstrate ability to analyze children's developmental level through observation and other gathered information	
FA-EDT-ECE-04	Demonstrate ability to integrate curriculum and instruction to meet developmental needs and interests of children	
FA-EDT-ECE-05	Demonstrate use of different teaching methods to meet individual needs of learners	
FA-EDT-ECE-06	Demonstrate an understanding of what constitutes a safe and healthy learning environment	
FA-EDT-ECE-07 Demonstrate skills for building and maintaining positive collaborative relationships and their family and community environments		

Code number	mber Knowledge and Skill Statement		
FA-EDT-ECE-08	Demonstrate professional practices and standards related to working with children, including diverse populations		

#### **TEACHER EDUCATION TRAINING**

Code number	Knowledge and Skill Statement
FA-EDT-TET-01	Demonstrate the ability to use foundational knowledge of subject matter to plan and prepare effective instruction and design curriculum, courses and/or programs
FA-EDT-TET-02	Demonstrate ability to develop standards-based goals and assessments
FA-EDT-TET-03	Demonstrate ability to establish a positive climate to promote learning
FA-EDT-TET-04	Demonstrate effective instructional planning practices
FA-EDT-TET-05	Demonstrate flexibility and adaptability in instructional planning and delivery
FA-EDT-TET-06	Demonstrate ways to extend student learning and enhance critical thinking
FA-EDT-TET-07	Demonstrate ability to use assessment and evaluation tools and data to advance learner achievement and adjust instructional plans

# **Employability Knowledge and Skill Statements** with Suggested Performance Indicators

**Foundational** - Basic skills that **should be taught** within high school or, if not feasible, at a partnering college

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational
E-01	A. Explain and follow workplace standards, rules, and regulations	•
Adhere to workplace	B. Show up on time and prepared to work	
practices	C. Demonstrate the ability to take direction, be proactive, and work independently	
E-02 Exhibit personal	A. Apply professional and ethical standards of the industry to personal conduct	•
responsibility and accountability	B. Maintain integrity and promote personal and professional integrity in co-workers	
	C. Take responsibility and carry out work assignments	
E-03 Practice cultural	A. Demonstrate awareness of issues related to diversity, equity, and inclusion	•
competence	B. Work effectively with colleagues of differing abilities, cultures, and backgrounds	
	C. Describe issues relating to workplace harassment	
	D. Model behaviors that are respectful and sensitive of others	
E-04  Demonstrate teamwork and conflict resolution	A. Demonstrate the ability to collaborate and contribute to the work of a diverse team	•
	B. Explain when it is appropriate to lead and when to follow another's lead	
	C. Demonstrate strategies for resolving issues with coworkers	
E-05 Communicate clearly	A. Listen attentively, and speak and write clearly to convey information correctly	•
and effectively	B. Interpret information and instructions presented in verbal and written form	
	C. Demonstrate effective communication with colleagues, supervisors, customers, and suppliers	
	D. Demonstrate the ability to communicate verbally, in writing, and using electronic communication tools	

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational
E-06 Employ critical thinking to solve problems	A. Recognize problems in the workplace and diagnose their root causes     B. Develop well-reasoned plans to solve identified challenges     C. Apply and follow through on plans to ensure that problems are resolved	•
E-07  Demonstrate creativity and innovative thinking	A. Develop ideas to solve problems in new and different ways     B. Investigate one's own and others' ideas to find those with greatest applicability     C. Develop and deploy plans to implement new ideas in the workplace	•
E-08  Demonstrate fluency in workplace technologies	<ul> <li>A. Demonstrate knowledge and application of general technology skills, including hardware and software commonly used in the industry</li> <li>B. Use online communication, networking tools and social networks to access, manage, evaluate, and create information to successfully function in a knowledge economy</li> <li>C. Describe and demonstrate a fundamental understanding of the ethical, legal, and security issues surrounding access to and use of information technologies</li> </ul>	•
E-09 Plan, organize, and manage work	<ul> <li>A. Identify an intended project outcome including available inputs, materials, labor, timeline for producing work, and job-site obligations</li> <li>B. Effectively plan, monitor, and complete projects on time and within budget using available resources and materials</li> <li>C. Demonstrate ability to write coherent reports and project summaries to communicate the progress of project work and its adherence to schedule</li> </ul>	
E-10  Make informed career decisions	<ul> <li>A. Identify job and entrepreneurial opportunities in the industry and the required education and credentials to obtain employment</li> <li>B. Set short- and long-term career goals based on personal interests and aptitudes</li> <li>C. Maintain a project portfolio</li> <li>D. Develop a professional resume</li> <li>E. Explain and demonstrate how to cultivate and maintain a professional presence in an online environment, including the appropriate use of social media and networking platforms</li> </ul>	

# **Education and Training Career Cluster** Knowledge and Skill Statements with Suggested Performance Indicators

**Foundational** - Basic skills that **should be taught** within high school or, if not feasible, at a partnering college

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	
CC-EDT01  Describe the individuals and organizations that collaborate to provide education and training	A. Identify the types of organizations that are engaged in the education and training industry (e.g., childcare centers; preschools; Head Starts; early intervention; elementary, middle, and high schools; public school districts; government entities; colleges and universities; private schools and organizations; nonprofits; resource and referral agencies, etc.)	•	
	B. Identify the roles and responsibilities of employees in the education and training industry (e.g., teachers, administrators, support staff, school boards)		
	C. Describe how individuals across the education spectrum collaborate to deliver education and training (e.g., early learning, primary, secondary, postsecondary)		
CC-EDT02  Demonstrate an understanding of and adherence to rules and regulations regarding	A. Demonstrate an understanding of and adherence to safe working practices, including rules, policies, and procedures in education settings (e.g., equipment and facility safety, individual health and safety, environmental health and safety)	•	
safety, rights, and laws in education settings	B. Demonstrate ability to recognize and document symptoms of abuse, bias, and neglect and use appropriate procedures as a mandatory reporter		
	C. Discuss legal compliance, ethics, and confidentiality within the education and training field (e.g., legal rights of students, educators, families, staff; appropriate interactions with students)		
CC-EDT03  Describe and demonstrate an understanding of educational principles and instructional	A. Describe different pedagogical tools and strategies for teaching and learning (e.g., inquiry- and play-based learning, active learning, blended learning, service learning, work-based learning)	•	
pedagogies and strategies	B. Describe educational learning theories that explain the different ways that people learn (e.g., behaviorism, cognitivism, constructivism, humanism, connectivism, social constructivism)		
	C. Describe different strategies for organizing instructional content (e.g., Bloom's Taxonomy, metacognition, learning modalities/styles)		

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundationa
CC-EDT04 Demonstrate instructional	A. Explain how standards, curriculum, and assessments are used to structure instruction in a learning environment	•
planning to ensure an effective learning environment	B. Describe and demonstrate the ability to develop curriculum and lesson plans and create and organize instructional resources and activities	
	C. Describe ways to engage in culturally responsive teaching and methods for supporting diversity, equity, inclusion, access, and belonging through pedagogy, practices, and assessment	
	D. Demonstrate an understanding of how to assess alignment between standards, curriculum, and assessments	
	E. Demonstrate an understanding of how to differentiate including the ability to accommodate or modify instruction as needed	
CC-EDT05  Demonstrate effective learning environment guidance	A. Demonstrate the appropriate use of different types of instructional tools (e.g., blocks/toys, art materials, manipulatives, books, display boards, computers)	•
and management and instructional practices	B. Demonstrate an understanding of how the physical learning environment can support learners and learning	
	C. Describe and demonstrate effective practices for creating a collaborative learning environment for learners and educational providers	
	D. Understand risks of bias and how they impact diversity, equity, inclusion, access, and belonging in instruction, interactions, and behavior modification	
	E. Demonstrate an understanding of trauma-informed practices and how engaging in them can benefit all students	
	F. Demonstrate the ability to research and apply best practices to instruction	
	G. Create and maintain relationships with staff, families, community services, and community members to encourage involvement and facilitate student learning	
	H. Demonstrate an understanding of child mental health needs and the resources available to assist students in crisis	

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	
CC-EDT06  Demonstrate an understanding of rules and regulations	A. Demonstrate an awareness of relevant legislation related to meeting all learners learning needs (e.g., the Individuals with Disabilities Education Act)	•	
related to providing equitable education experiences for all students	B. Describe how Individualized Family Service Plans (IFSPs), Individualized Education Plans (IEPs), 504 Plans, ADA accommodations from college disability services offices, and ELD Plans lead to equitable education experiences for all students		
	C. Describe how to make accommodations to the learning environment to address issues identified in IFSPs, IEPs, 504 Plans, ELD Plans, etc.		
	D. Demonstrate an understanding of models and instructional settings and how they support all learners (e.g., inclusive/integrated classroom, sheltered instruction, pull-out/push-in supports, self-contained classrooms)		
CC-EDT07  Describe state- and local-	A. Describe the different certifications/degrees and/or professional training required to qualify for a teaching license or certification	•	
specific licensing and professional development requirements for certification	B. Describe the role-specific and required professional development opportunities and knowledge and skill assessments to maintain licensure		
CC-EDT08  Evaluate the role that the	A. Describe the importance of education and training in preparing youth to become informed and productive citizens	•	
Explain the role that the education and training profession plays in society	B. Describe the contribution that education makes in developing personal agency and supporting social and economic mobility for individuals and families		
	C. Describe the importance of education and training in helping youth to develop their sense of self and personal agency, establish goals, create networks, and make plans for future careers		
CC-EDT09 Understand psychological,	A. Assess one's own abilities to enter a career in the education and training field	•	
emotional, and physical aspects of a career in education and training	B. Demonstrate an understanding of the emotional challenges of careers in education and training and the tools to address them (e.g., assess one's own emotional abilities; develop resiliency, stress management, and coping skills; recognize signs and symptoms of burnout; provide and receive support from teammates and professionals)		
	C. Understand possible physical requirements in the workplace and available accommodations		

# **Early Childhood Education Focus Area** Knowledge and Skill Statements with Suggested Performance Indicators

Foundational - Basic skills that **should be taught** within high school or, if not feasible, at a partnering college

**Intermediate** - Advanced skills **encouraged to be taught** within high school, with some offered at a partnering college

**Advanced** - Highly technical skills that **may be taught** within high school, with most offered at a partnering college

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	Intermediate	Advanced
FA-EDT-ECE-01	A. Explain the roles and functions of individuals engaged in early learning services	A. •	C.	D. 🛕
Understand career paths within early learning &	B. Identify specific occupations within early learning services and give examples of each and their major functions	В. •		
related services	C. Summarize education, training, and professional development requirements and opportunities for career paths in early learning services (e.g., postsecondary training, professional registry enrollments, required credentials, CDA certifications)			
	D. Understand the role of professional organizations in education and early childhood (e.g., NAEYC, Zero to Three, Association for Early Learning Professionals, Oregon QRIS/SPARK)			
FA-EDT-ECE-02  Describe and apply developmentally appropriate and culturally responsive practices to plan for early learning services	<ul> <li>A. Describe theories of child development and apply them in educational and childcare practices</li> <li>B. Identify and demonstrate objective observation techniques</li> <li>C. Describe cultural and environmental influences when assessing development of children, youth, and adults, respecting diversity of background and experience</li> <li>D. Design activities or programs to meet the specific developmental needs of all individual students and families to identify/support development and children's learning</li> <li>E. Analyze strategies that promote safe, healthy growth and development in all developmental areas, including physical, social, emotional, and cognitive</li> </ul>	A.		

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	Intermediate	Advanced
FA-EDT-ECE-03  Demonstrate ability to analyze children's developmental level through observation and other gathered information	<ul> <li>A. Observe, assess, and document children's progress in all developmental areas, including physical, social, emotional, and cognitive</li> <li>B. Explore assessment tools and methods to observe and interpret children's growth and development</li> <li>C. Recognize behaviors in children that may indicate potential developmental delays</li> </ul>	A. •	B	
FA-EDT-ECE-04  Demonstrate ability to integrate curriculum and instruction to meet developmental needs and interests of children	<ul> <li>A. Engage children in meaningful and developmentally appropriate conversations to enhance learning and guide behavior</li> <li>B. Establish effective activities, protocols, routines, and transitions for various age groups</li> <li>C. Implement, reflect upon, and refine developmentally appropriate learning activities in all curriculum areas that meet the needs of all learners (e.g., integrating cultures, languages, interests, identities, values, experiences)</li> <li>D. Arrange the learning environment to provide for learners' exploration, discovery, development, and reflection through multiple methods (e.g., learning centers, materials representing diversity, intentionally designed spaces)</li> <li>E. Identify and apply a variety of curriculum and instructional models (e.g., anti-bias curriculum, standards-based curriculum)</li> </ul>	A. • B. •	C. D. E.	
FA-EDT-ECE-05  Demonstrate use of different teaching methods to meet individual needs of learners	<ul> <li>A. Interact with children in a positive manner</li> <li>B. Use communication skills that promote language development and engagement (e.g., open-ended questions, reflective listening, signing)</li> <li>C. Facilitate child-led exploration in a safe learning environment and a variety of settings (e.g., indoor and outdoor settings)</li> <li>D. Provide flexible instruction through a wide variety of techniques such as teacher-led or child-directed in a variety of settings (e.g., large group, small group, peer)</li> </ul>	A. • B. • C. •	D.	

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	Intermediate	Advanced
FA-EDT-ECE-06  Demonstrate an understanding of what constitutes a safe and healthy learning environment	<ul> <li>A. Manage physical space to maintain a learning environment that is safe, healthy, encourages physical and social activity, and complies with all safety and space regulations</li> <li>B. Apply safe and healthy practices that comply with local, state, and federal regulations to assure learners' safety including appropriate supervision</li> <li>C. Implement strategies to implement, communicate, and teach health, nutrition, safety, and sanitation habits</li> <li>D. Implement basic health practices and prevention procedures for workers and learners regarding illness, communicable diseases, accidents, and trauma (e.g., adherence to guidelines and procedures, obtaining appropriate certifications)</li> <li>E. Demonstrate ability to respond quickly and appropriately to dangerous situations, document them according to procedure, and obtain relevant safety certifications (e.g., First Aid, CPR, EpiPen)</li> </ul>	A. • B. • C. • D. • E. •		
FA-EDT-ECE-07  Demonstrate skills for  building and maintaining  positive collaborative  relationships with children  and their family and  community environments	<ul> <li>A. Implement strategies for constructive and supportive interactions between children, youth and adults and their families and communities</li> <li>B. Show respect for all families</li> <li>C. Understand ways to constructively share a child's development and progress with families using various communication strategies</li> <li>D. Solicit family input for curriculum development and develop activities that promote staff and family member involvement</li> </ul>	A. • B. •	C. D.	

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	Intermediate	Advanced
FA-EDT-ECE-08  Demonstrate professional practices and standards related to working with children, including diverse populations	<ul> <li>A. Adhere to ethical and legal responsibilities, laws, and regulations to protect children and families</li> <li>B. Follow organizational policies and procedures</li> <li>C. Understand and follow the NAEYC Professional Standards and Competencies</li> <li>D. Understand and implement Oregon's Early Learning and Kindergarten guidelines</li> <li>E. Demonstrate an understanding of key federal, state, and local standards, policies, regulations, and laws that affect early learning programs for children and their families (e.g., ESEA, FERPA, ADA)</li> </ul>	A. • B. •	C. D.	E. 📥

# **Teacher Education Training Focus Area** Knowledge and Skill Statements with Suggested Performance Indicators

Foundational - Basic skills that **should be taught** within high school or, if not feasible, at a partnering college

**Intermediate** - Advanced skills **encouraged to be taught** within high school, with some offered at a partnering college

**Advanced** - Highly technical skills that **may be taught** within high school, with most offered at a partnering college

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	Intermediate	Advanced
FA-EDT-TET-01  Demonstrate the ability to use foundational knowledge of subject matter to plan and prepare effective instruction and design curriculum, courses and/or programs	<ul> <li>A. Acknowledge when prior knowledge is limited and encourage building collective knowledge with students</li> <li>B. Support learners to make meaningful, logical, and accurate connections</li> <li>C. Understand and use resources to inform own teaching practice (e.g., appropriate standards, appropriate curricula and scaffolds)</li> <li>D. Demonstrate an understanding of how to evaluate instructional resources and program materials for alignment to instructional goals and learner characteristics</li> <li>E. Demonstrate an understanding of how to analyze standards, goals, and learners when selecting instructional content, materials, and resource</li> </ul>		A. B. C.	D. A

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	Intermediate	Advanced
FA-EDT-TET-02  Demonstrate ability to develop standards-based goals and assessments	<ul> <li>A. Identify learning goals and performance standards that challenge and are meaningful for all learners (e.g., knowledge, skill mastery, and thinking process goals)</li> <li>B. Understand how to select appropriate assessment/evaluation strategies</li> <li>C. Understand how to develop and use assessment tools when determining needs of learners (e.g., pre-tests, self-assessments, formative assessments, summative assessments)</li> <li>D. Explain the alignment of selected assessment strategies to educational goals and standards</li> <li>E. Identify the purpose of the assessment and clearly identify the criteria and standards to be used to assess/evaluate</li> </ul>		A. B. C. D. E.	F. A
	F. Understand how to leverage diverse learner needs to align standards-based goals with learners' developmental level, abilities, interests, and future objectives (intellectual, social, career, and developmental needs)			
FA-EDT-TET-03  Demonstrate ability to establish a positive climate to promote learning	<ul> <li>A. Establish respect and rapport to foster positive social and intellectual interactions (between instructor and learners, among learners, and among instructors)</li> <li>B. Provide equitable access and recognize diverse needs of different learners</li> <li>C. Establish consistent expectations for each learner</li> <li>D. Demonstrate enthusiasm for content</li> <li>E. Clearly explain objective(s) and/or standards for a lesson to learners</li> <li>F. Understand how and why to advocate for needs of learners, community, and profession</li> </ul>	A. • B. • C. • D. •	E. <b>-</b>	F. A

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	Intermediate	Advanced
FA-EDT-TET-04	A. Understand how to connect activities and assignments with learning goals	A. •	C.	F. 🛕
Demonstrate effective instructional planning practices	B. Employ organizational skills while managing instructional resources (i.e., tools, equipment, supplies, and materials)	В. •	D.	
	C. Demonstrate knowledge of learning and developmental theory to describe individual learners		L. <b>—</b>	
	D. Demonstrate an understanding of how to engage learners using collaborative learning techniques			
	E. Select and use instructional materials, resources, and technology that align with and enhance learning goals			
	F. Understand the importance and benefits of working in collaboration with other education professionals to strengthen knowledge and practice (e.g., professional networks, partnerships, Professional Learning Communities, localized professional development)			
FA-EDT-TET-05	A. Utilize various learning activities and assignments to challenge and	A. •	D.	
Demonstrate flexibility and	engage learners	В. •	Е.	
adaptability in instructional planning and delivery	B. Ensure instruction is relevant, responsive, and accessible to all learners by incorporating learner questions and interests	C. •	F. 🔳	
	C. Explain and use efficient procedural routines and transitions			
	D. Identify needed adjustments in instructional plans using an analysis of learner performance including approaches to help struggling learners			
	E. Support learners to work independently and productively			
	F. Identify adequate time for responding to questions, appropriate vocal intonation, and an appropriate, consistent pace and fluency of instruction including the reflection and closure process (e.g., questioning strategies, wait time)			

Code and Knowledge and Skill Statement	Suggested Performance Indicators	Foundational	Intermediate	Advanced
FA-EDT-TET-06  Demonstrate ways to extend student learning and enhance critical thinking	<ul> <li>A. Identify practices and activities to extend learning opportunities (e.g., discussion and questioning techniques, applied or work-based learning opportunities</li> <li>B. Understand how to develop learners' ability to ask questions by demonstrating questioning strategies in the learning process</li> <li>C. Encourage students to take ownership of learning and work with instructors to adapt activities and assignments to enhance their learning</li> </ul>		A. B. C.	
FA-EDT-TET-07  Demonstrate ability to use assessment and evaluation tools and data to advance learner achievement and adjust instructional plans	<ul> <li>A. Follow reporting policies and procedures</li> <li>B. Understand how to interpret and use multiple sources of data to assess/evaluate learning</li> <li>C. Identify and understand how to give accurate, substantive, constructive and specific feedback</li> <li>D. Plan adjustments in instruction that reflect assessment and teaching/learning theory</li> <li>E. Use an organized system for recording learner assignments and progress in a complete, orderly, and timely way</li> <li>F. Understand ways to engage learners in documenting and evaluating their own learning</li> </ul>	A. •	B	F. 📥
FA-EDT-TET-08  Demonstrate ability to evaluate teacher education training performance indicators to determine and improve effectiveness of instructional practices	A. Understand how to identify and use research-based, effective practice and monitor instruction     B. Describe a commitment to continuous improvement		A	В. 🛕