



Scope & Sequence

Course Name: Principles of Education and Training		Course Credit: 1.0		
TSDS PEIMS Code: 13014200		Course Requirements: Recommended for students in Grades 9-		
		10.		
		Prerequisites: None		
·		ents will explore various careers available within the Education and		
	_	ucational and career information, students will analyze various careers		
	ster and develop a gra	aduation plan that leads to a specific career choice in the student's		
interest area.				
		ent. This content will work with any textbook or instructional materials. If		
locally adapted, make sure all TEKS are cover	red.			
Total Number of Periods	175 Periods	*Schedule calculations based on 175/180 calendar days. For 0.5 credit		
Total Number of Minutes	7,875 Minutes	courses, schedule is calculated out of 88/90 days. Scope and sequence		
Total Number of Hours	131.25 Hours*	allows additional time for guest speakers, student presentations, field		
		trips, remediation, extended learning activities, etc.		
	# of Class Periods*			
Unit Number, Title, and Brief	(assumes 45-	TEKS Covered		
Description	minute periods)	130.162. (c) Knowledge and skills		
2 000	Total minutes per			
	unit			
Unit 1: Exploring Careers in Education	13 Periods	(4) The student explores careers in the teaching and training		
and Training	585 Minutes	program of study. The student is expected to:		
		(A) summarize the various roles and responsibilities		
This unit introduces students to academic		of professionals in the fields of teaching and		
standards and relevant technical		training;		
knowledge and skills in emerging career				



and technical professions in teaching and training. Students will explore roles in this





field and degree plans necessary to achieve them.		(E	and aptitudes of professionals in the field of teaching and training;
		([student's interest areas; and examine education or training degree plans for various occupations within the field of teaching and training.
Unit 2: Aligning Interests and Talents to Careers in Education and Training This unit will have students identify three Programs of Study (POS) in Education and Training. Students will participate in self-reflection activities and research opportunities to shadow and/or interview professionals to learn more about their potential in this field. Students will complete interest and ability surveys to determine the best career choice. Through self-reflection students will consider if their skills align to the programs of study in this career cluster. The unit culminates with the students selecting a POS and career goal to pursue for further research.	17 Periods 765 Minutes	ir is (A	Training Programs of Study: Teaching/Training, Professional Support Services, and Administration and Administrative Support. analyze transferable skills among a variety of careers within the Education and Training Career Cluster;







		(E) analyze assessment results such as an interest and ability inventory as relative to those necessary for success in education and training.
Unit 3: Professional Support Service Track In this unit, students will further explore the Professional Support Services to broaden their understanding of current or emerging Career and Technical professions. The unit culminates with an activity in which students summarize these careers and elaborate upon the respective characteristics, skills and education necessary for success.	16 Periods 720 Minutes	 (5) The student explores careers in the professional support services program of study. The student is expected to: (A) summarize the various roles and responsibilities of professionals in the field of professional support services; (B) describe typical personal characteristics, qualities, and aptitudes of professionals in the field of professional support services; (C) investigate education and training alternatives after high school for a career choice within the student's interest areas; and (D) examine education and training degree plans for various occupations within the field of professional support services.
Unit 4: Administrative and Administrative Support Track In this unit, students will further explore the Administration and Administrative Support POS to broaden their understanding of current or emerging Career and Technical professions. The unit culminates with an activity in which	16 Periods 720 Minutes	 (6) The student explores careers in the administration and administrative support program of study. The student is expected to: (A) summarize the various roles and responsibilities of professionals in the field of administration and administrative support; (B) describe typical personal characteristics, qualities, and aptitudes of professionals in the field of administration and administrative support;







students summarize these careers and			(C)	investigate education and training alternatives
elaborate upon the respective				after high school for a career choice within the
characteristics, skills and education				student's interest areas; and
necessary for success.			(D)	examine education and training degree plans for
				various occupations within the fields of
				administration and administrative support.
Unit 5: Planning for Careers in Education	16 Periods	(8)	The s	tudent explores options in education and career
and Training	720 Minutes		planning. The student is expected to:	
and running			(A)	develop a graduation plan that leads to a specific
This unit directs students to identify				career choice in the area of interest;
educational courses necessary to complete			(B)	identify high school and dual enrollment courses
the POS selected in the previous unit.				related to specific career cluster programs of
Students will identify high school, dual				study;
enrollment and college course options.			(C)	identify and compare technical and community
This unit culminates with students				college programs that align with interest areas;
developing a graduation plan that leads to				and
a specific career cluster.			(D)	identify and compare university programs and
				institutions that align with interest areas.
Unit 6: Preparation for the Workforce	17 Periods	(1)	The s	tudent demonstrates professional
	765 Minutes		stand	lards/employability skills as required by business
This unit offers students basic technical			and in	ndustry. The student is expected to:
skills necessary to fulfill careers in the			(A)	demonstrate written communication;
workforce. Through group activities, students will			(B)	perform job-appropriate numerical and arithmetic
demonstrate interpersonal skills, such as:				application;
communication, teamwork, decision-				
making, leadership, and conflict resolution.				







The unit culminates with a reflection upon skills needed for success in the workforce and peer review evaluation. Unit 7: Preparation for a Career in the Education and Training In this unit, students will focus on managing and providing education and training services. By connecting with the contacts they have made in prior units, students will job shadow, interview or research educator duties. This unit will have students develop instructional materials applicable for future careers.	17 Periods 765 Minutes	(C) practice various forms of communication such as verbal and non-verbal communication used in educational and career settings. (D) exhibit teamwork skills; (E) apply decision-making skills; (F) implement problem-solving techniques; (G) acquire conflict management skills; (H) develop leadership skills; (I) demonstrate professionalism; and (J) develop effective work ethic practices. (7) The student experiences authentic education and training opportunities. The student is expected to: (A) experience educator duties and responsibilities through activities such as assisting, shadowing, or observing; (B) develop instructional materials such as visuals, teacher aids, manipulatives, lesson components, and mini lessons.
Unit 8: Planning for a Career in Education and Training In this unit, students will focus on planning to secure a career in Education and Training. Students will formulate a	17 Periods 765 Minutes	 (7) The student experiences authentic education and training opportunities. The student is expected to: (C) formulate a personal set of beliefs relevant to education in preparation of developing a philosophy of education.







philosophy of education and assemble components collected during this course culminating in a robust portfolio.		
Unit 9: Planning for a Career in Education and Training II Students will continue building a professional portfolio in this unit including a resume, sample of work and service learning log of work completed during this course. The culminating activity will have students present their portfolio to the professionals in the field they worked with during this course.	14 Periods 630 Minutes	 (9) The student documents technical knowledge and skills. The student is expected to: (A) assemble basic professional portfolio components such as basic resume, samples of work, service learning log, assessment results, and mock scholarship applications; and (B) present the portfolio to interested stakeholders.
Unit 10: Extended Learning Experience In this unit, students are encouraged to expand their learning experiences through avenues such as career and technical student organizations and other leadership or extracurricular organizations. By connecting with these networks, students will be able to research and document trends, issues and job forecasts.	16 Periods 720 Minutes	 (3) The student explains societal impacts within the education and training career cluster. The student is expected to: (A) investigate trends or issues that have influenced the development of education across the United States such as historical, societal, cultural, and political trends and issues.







In this unit, students explain societal impacts within the education and training career cluster. This unit culminates with students locating potential job opportunities aligning with the portfolio	it, students explain societal vithin the education and training uster. This unit culminates with locating potential job vities aligning with the portfolio	 (3) The student explains societal impacts within the education and training career cluster. The student is expected to: (B) predict the Education and Training Career Cluster job market by using information from sources
opportunities aligning with the portfolio developed in this course.		such as labor market information, technology, and societal or economic trends.

