Instructional Practices At-A-Glance - Lamar CISD

	Professional Standards/Employa	ability Skills/Te	echnical Skills	
Ongoing Skills Imbedded All Year	IP 1(A) The student will demonstrate written communication. IP 1(B) The student will perform job-appropriate numerical and arithr IP 1(C) The student will practice various forms of communication sur appropriate uses of social media in educational and career settings. IP 1(D) The student will exhibit teamwork skills. IP 1(E) The student will apply decision-making skills. IP 1(F) The student will implement problem-solving techniques. IP 1(G) The student will acquire conflict-management skills. IP 1(H) The student will develop leadership skills. IP 1(I) The student will demonstrate professionalism to include approsettings. IP 1(J) The student will develop effective work ethic practices.	ch as verbal and non-v		
Grading Period	Unit Name	Estimated Time Frame	TEKS	
	Employability Skills	3 Days	1A, 1B, 1C,1D, 1E, 1F, 1G, 1H, 1I, 1J	
	IP 1(B) The student will perform job-appropriate numerical and arithr IP 1(C) The student will practice various forms of communication surappropriate uses of social media in educational and career settings. IP 1(D) The student will exhibit teamwork skills. IP 1(E) The student will apply decision-making skills. IP 1(F) The student will implement problem-solving techniques. IP 1(G) The student will acquire conflict-management skills. IP 1(H) The student will develop leadership skills. IP 1(I) The student will demonstrate professionalism to include approsettings. IP 1(J) The student will develop effective work ethic practices.	ch as verbal and non-v	of professionals in educational	
	Education in the US	2 Days	3A, 3B, 3D	
Grading	IP 3(A) The student will demonstrate an understanding of the historical foundations of education and training in the United States. IP 3(B) The student will summarize and apply acquired pedagogical knowledge and skills needed by teaching and training professionals. IP 3(D) The student will discuss non-traditional settings for teaching and training careers such as those in corporations, community outreach programs, nonprofits, and government entities.			
Period 1 29 Days	Qualities of Effective Schools	2 Days	3C	
	IP 3(C) The student will identify qualities of effective schools.			
	Teaching Careers	6 Days	2A, 2B, 2C, 3E, 19A, 19B, 19C, 19D	
	IP 2(A) The student will identify signs of personal stress and anxiety. IP 2(B) The student will choose appropriate boundaries for a healthy work-life balance. IP 2(C) The student will implement strategies to manage health and wellness. IP 3(E) The student will formulate a professional philosophy of education based on a personal set of beliefs. IP 19(A) The student will describe required education needed to become a certified teacher. IP 19(B) The student will explain the steps for becoming a certified teacher in Texas. IP 19(C) The student will compare certification requirements for various content and grade level areas of interest. IP 19(D) The student will identify various financial aid sources available for teacher candidates such as scholarships, student loans, and student loan forgiveness options once certified.			
	Human Development	3 Days	4A, 4B	
	IP 4(A) The student will relate and implement principles and theories IP 4(B) The student will relate and implement principles and theories situations.			

	Behavioral/Skills in Learning Process	4 Days	4C, 5A, 5B, 5C	
	IP 4(C) The student will demonstrate and implement behaviors and s IP 5(A) The student will demonstrate effective interaction skills with s community members, and other professionals. IP 5(B) The student will demonstrate methods for promoting stakeho IP 5(C) The student will describe the procedure for handling and rep	stakeholders such as solder partnerships in in	students, educators, parents/guardians, nproving educational outcome.	
	Effective Learning Environment	4 Days	7C	
	IP 7(C) The student will demonstrate teacher and trainer practices the	nat promote an effectiv	re learning environment.	
	Learning Differences	5 Days	4D, 4E, 4F, 15A, 15B, 15C, 15D	
	IP 4(D) The student will explain the relationship between effective insidifferences, learner exceptionality, and learners with special needs. IP 4(E) The student will evaluate backgrounds, strengths, and skills IP 4(F) The student will demonstrate techniques for developing effect and rapport and result in effective instruction. IP 15(A) The student will identify the Individuals with Disabilities Edu IP 15(B) The student will explain the structure and components of an IP 15(C) The student will explain the structure and components of a IP 15(D) The student will compare accommodations and modification	of students when plan ctive relationships with cation Act and Section individualized educat Section 504 Plan.	ning instruction. students that foster mutual respect n 504 of the Rehabilitation Act of 1973. tion program (IEP).	
	Instructional Strategies/TEKS	7 Days	12A, 6A	
	IP 12(A) The student will apply instructional strategies and concepts within a local educational or training facility. IP 6(A) The student will explain the role of the Texas Essential Knowledge and Skills (TEKS) in planning and evaluating instruction.			
	Instructional Experience Documents	4 Days	12B	
			1.25	
	IP 12(B) The student will document, assess, and reflect on instruction		1.23	
			6B, 6C, 6D	
Grading Period 2 26 Days	IP 12(B) The student will document, assess, and reflect on instructio	nal experiences. 9 Days al knowledge of the su	6B, 6C, 6D ubject matter in order to plan, prepare ponents such as vertical alignment and	
Period 2	Prepare Effective Instruction IP 6(B) The student will explain the rationale for having a fundament and deliver effective instruction. IP 6(C) The student will explain the rationale for and process of instruction are scope and sequence.	nal experiences. 9 Days al knowledge of the su	6B, 6C, 6D ubject matter in order to plan, prepare ponents such as vertical alignment and	
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	Effective Learning Environments	11 Days	7A, 7B, 7C, 7D, 7E, 7F		
	IP 7(A) The student will describe and implement a safe and effective universal design. IP 7(B) The student will analyze and evaluate strategic student group IP 7(C) The student will demonstrate teacher and trainer practices th IP 7(D) The student will evaluate materials and equipment to determineds of diverse learners. IP 7(E) The student will identify classroom management techniques of IP 7(F) The student will demonstrate communication, conflict-management learning environment.	oing techniques that res at promote an effective ine age and grade leve that promote an effective	sult in effective instruction. elearning environment. I appropriateness and to meet the		
	Relationships School & Society	4 Days	9A		
	IP 9(A) The student will explain the relationship between school and	society.			
	Instructional Strategies	10 Days	12A, 12B		
	IP 12(A) The student will apply instructional strategies and concepts IP 12(B) The student will document, assess, and reflect on instruction		nal or training facility.		
Grading Period 4	Professional Growth	12 Days	9B, 9C		
32 Days	IP 9(B) The student will recognize and use resources for professional growth such as family, school, and community resources. IP 9(C) The student will collaborate with stakeholders such as family, school, and community to promote learning.				
	Technology Role	10 Days	10A, 10B		
	IP 10(A) The student will describe the role of technology in the instructional process. IP 10(B) The student will use technology applications appropriate for specific subject matter and student needs.				
	Instructional Strategies	10 Days	12A, 12B		
	IP 12(A) The student will apply instructional strategies and concepts within a local educational or training facility. IP 12(B) The student will document, assess, and reflect on instructional experiences.				
	Demonstration of Technology	10 Days	6F, 10C		
	IP 6(F) The student will demonstrate lesson planning to meet instruct IP 10(C) The student will demonstrate skillful use of technology as a		luation, and management.		
Grading	Ethics	7 Days	11A, 11B, 11C, 14A, 14B, 14C, 14D		
Period 5	IP 11(A) The student will describe teacher and trainer practices that	promote professional a	and a this and a second cont		
32 Days	IP 11(B) The student will analyze professional and ethical standards IP 11(C) The student will analyze situations requiring decisions base IP 14(A) The student will explain the role feedback plays in the learni IP 14(B) The student will provide guidance and feedback to motivate IP 14(C) The student will demonstrate methods of providing feedback written documentation. IP 14(D) The student will demonstrate methods of accepting and refleeducational outcomes. IP 14(E) The student will apply questioning strategies to facilitate students.	that apply to educators d on professional, ethic ing process. student behavior and ck to students such as cetting on feedback to co	and trainers. cal and legal considerations. cutcomes. hecklists, classroom processes, and		
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Grading Period 6	IP 11(C) The student will analyze situations requiring decisions base IP 14(A) The student will explain the role feedback plays in the learni IP 14(B) The student will provide guidance and feedback to motivate IP 14(C) The student will demonstrate methods of providing feedback written documentation. IP 14(D) The student will demonstrate methods of accepting and reflectucational outcomes. IP 14(E) The student will apply questioning strategies to facilitate stu Compliance IP 11(D) The student will analyze expected effects of compliance and	that apply to educators d on professional, ethicing process. student behavior and ck to students such as cetting on feedback to cdent discussion.	and trainers. cal and legal considerations. cutcomes. hecklists, classroom processes, and determine plans for improvement of		

Геаcher Planning	5 Days	6F
IP 6(F) The student will demonstrate lesson planning to meet instruc	ctional goals.	
Role of Assessment	8 Days	8A, 8B, 8C, 8D, 16A 16B, 16C,
IP 8(B) The student will create assessments to measure student lea IP 8(C) The student will analyze the assessment process.	ining.	
IP 8(D) The student will use appropriate assessment strategies in ar IP 8(E) The student will use assessment data to evaluate and revise IP 16(A) The student will understand and demonstrate the use of lea IP 16(B) The student will outline school district policies related to tea IP 16(C) The student will identify the essential components of behavious district policy.	e lesson plans. arning management sy acher record keeping.	
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