Practicum in Business Management At-A-Glance - Lamar CISD

	Professional Standards/Employability Skills/Technical Skills			
Ongoing Skills Imbedded All Year	 PrBM 1(A) The student will communicate effectively with others using oral and written skills. PrBM 1(B) The student will demonstrate collaboration skills through teamwork. PrBM 1(C) The student will demonstrate professionalism by conducting oneself in a manner appropriate for the profession and workplace. PrBM 1(D) The student will demonstrate a positive, productive work ethic by performing assigned tasks as directed. PrBM 1(E) The student will comply with all applicable rules, laws, and regulations. PrBM 1(F) The student will demonstrate time-management skills by prioritizing tasks, following schedules, and tending to goal-relevant activities in a way that uses time wisely and optimizes efficiency and results. 			
Ongoing Ways to Show	The student will be punctual and consistent in their attendance at both school and work. The student will communicate directly and digitally with the teacher/employer about issues with concepts/assignments/tests/tasks. The student will submit their own work with proper citation/acknowledgment when appropriate/required. The student will submit their work per assignment directions per assignment (hard copy, digital, combination). The student will study/discuss/present various real-world examples of company responses to customers.			
Grading Period	Unit Name Estimated TEKS			
	Pre-Practicum			
Grading Period 1 29 Days	Employability Skills/ Professional Standards	9 Days	1A, 1B, 1C, 1D, 1E, 1F, 3A, 3B, 3C, 3D, 4A, 4B, 4C	
	 PrBM 1(A) The student will communicate effectively with others using oral and written skills. PrBM 1(B) The student will demonstrate collaboration skills through teamwork. PrBM 1(C) The student will demonstrate professionalism by conducting oneself in a manner appropriate for the profession and workplace. PrBM 1(D) The student will demonstrate a positive, productive work ethic by performing assigned tasks as directed. PrBM 1(E) The student will comply with all applicable rules, laws, and regulations. PrBM 1(F) The student will demonstrate time-management skills by prioritizing tasks, following schedules, and tending to goal-relevant activities in a way that uses time wisely and optimizes efficiency and results. Professional Standards PrBM 3(A) The student will demonstrate positive work behaviors and attitudes, including punctuality, time-management, initiative, and cooperation. PrBM 3(C) The student will apply ethical reasoning to a variety of situations in order to make ethical decisions. PrBM 3(C) The student will explain the importance of and model appropriate dress, hygiene, and demeanor for the work assignment. PrBM 4(B) The student will explain the importance of and model appropriate dress, hygiene, and demeanor for the work assignment. PrBM 4(C) The student will explain the importance of and model appropriate dress, hygiene, and complete tasks with the highest standards to ensure quality products eriticism. PrBM 4(B) The student will prioritize work to fulfill responsibilities, meet deadlines, and complete tasks with the highest standards to ensure quality productive criticism. 			
	Interpersonal Skills	7 Days	5A, 5B, 5C, 5D, 5E, 5F, 5G	
	PrBM 5(A) The student will demonstrate professional qualities, including positive attitude, loyalty, and diplomacy. PrBM 5(B) The student will identify and demonstrate skills needed to maintain effective work relations with relevant parties such as colleagues and customers. PrBM 5(C) The student will demonstrate a respect for different workplace cultures and individuals from different cultures, genders, and backgrounds. PrBM 5(D) The student will understand rights and responsibilities concerning sexual harassment in the workplace. PrBM 5(E) The student will apply tact in handling criticism and disagreement or disappointment, accept constructive criticism, and revise personal views when valid evidence warrants. PrBM 5(F) The student will explain the concepts of integrity and confidentiality as related to the office environment. PrBM 5(G) The student will demonstrate methods for implementing and improving customer satisfaction. Leadership & Teamwork Skills 5 Days 6B, 6C, 6E, 6Ei, 6Eii, 6Eii, 6Eiv PrBM 6(B) The student will demonstrate teamwork skills through working cooperatively with others to achieve goals.			
	PrBM 6(B) The student will demonstrate teamwork skills through working cooperatively with others to achieve goals. PrBM 6(C) The student will demonstrate teamwork processes that promote team building, consensus, continuous improvement, respect for the opinions of others, cooperation, adaptability, and conflict resolution.			

	PrBM 6(E) The student will establish and maintain effective working relationships. PrBM 6(Ei) The student will demonstrate interpersonal skills. PrBM 6(Eii) The student will use positive interpersonal skills to work cooperatively with others. PrBM 6(Eiv) The student will demonstrate sensitivity to and value for diversity.		
	Risk Management Policies & Procedures	3 Days	8A, 8B, 8C, 8D, 8E, 8F
	PrBM 8(A) The student will adhere to technology safety and security policies such as acceptable use policy and web page policies. PrBM 8(B) The student will apply ergonomic techniques to technology tasks. PrBM 8(C) The student will adhere to laws pertaining to computer crime, fraud, and abuse. PrBM 8(D) The student will follow procedures used to restart and recover from situations such as system failure and virus infection. PrBM 8(E) The student will follow policies to prevent loss of data integrity. PrBM 8(F) The student will adhere to the organization's policies for technology use.		
	Information Technology Tools	5 Days	9A, 9B, 9Bi, 9Bii, 9Biii, 9Biv, 9Bv, 9C, 9D, 9Di, 9Dii, 9Diii, 9Div, 9Dv, 9E, 9F, 9Fi, 9Fii, 9Fiii, 9Fiv, 9Fv, 9Fvi, 9G
	PrBM 9(A) The student will demonstrate advanced web search skills. PrBM 9(B) The student will demonstrate advanced word-processing skills. PrBM 9(B) The student will identify customary styles of business documents such as memoranda, letters, emails, and reports. PrBM 9(Bi) The student will demonstrate advanced word-processing skills. PrBM 9(Bi) The student will demonstrate basic writing techniques such as correct memorandum format, informal or formal style, and direct or indirect layout. PrBM 9(Biv) The student will apply correct grammar, spelling, punctuation, and other English mechanics. PrBM 9(B) The student will apply advanced presentation applications. PrBM 9(D) The student will demonstrate advanced spreadsheet applications. PrBM 9(Di) The student will prepare tables, graphs, infographics and graphics. PrBM 9(Div) The student will develop formulas and entering appropriate functions. PrBM 9(Div) The student will construct advanced database applications. PrBM 9(Div) The student will construct advanced database applications. PrBM 9(Di) The student will prepare tables, graphs, infographics and graphics. PrBM 9(Fi) The student will construct advanced database applications. PrBM 9(Fi) The student will construct advanced database applications. PrBM 9(Fi) The student will construct advanced database applications. PrBM 9(Fi) The student will condinate travel arrangements. PrBM 9(Fi) The stude		
	Section 2: Checklist Components		
	Employability Skills/ Professional Standards	3 Days	1A, 1B, 1C, 1D, 1E, 1F, 3A, 3B, 3C, 3D, 4A, 4B, 4C
Grading Period 2 27 Days	 PrBM 1(A) The student will communicate effectively with others using oral and written skills. PrBM 1(B) The student will demonstrate collaboration skills through teamwork. PrBM 1(C) The student will demonstrate professionalism by conducting oneself in a manner appropriate for the profession and workplace. PrBM 1(D) The student will demonstrate a positive, productive work ethic by performing assigned tasks as directed. PrBM 1(E) The student will comply with all applicable rules, laws, and regulations. PrBM 1(F) The student will demonstrate time-management skills by prioritizing tasks, following schedules, and tending to goal-relevant activities in a way that uses time wisely and optimizes efficiency and results. Professional Standards PrBM 3(A) The student will demonstrate positive work behaviors and attitudes, including punctuality, time-management, initiative, and cooperation. PrBM 3(C) The student will apply ethical reasoning to a variety of situations in order to make ethical decisions. PrBM 3(D) The student will complete tasks with the highest standards to ensure quality products and services. Workplace Success PrBM 4(A) The student will explain the importance of and model appropriate dress, hygiene, and demeanor for the work assignment. 		

	nt will exhibit productive work habits and attitudes, including accepting constructive criticism. nt will prioritize work to fulfill responsibilities, meet deadlines, and complete tasks with the highest uality products and services.		
Interpersonal Skills & Teamwork	4 Days	5A, 5B, 5C, 5D, 5E, 5F, 6B, 6C, 6D, 6E, 6Ei, 6Eii, 6Eiii, 6Eiv	
 PrBM 5(A) The student will demonstrate professional qualities, including positive attitude, loyalty, and diplomacy. PrBM 5(B) The student will identify and demonstrate skills needed to maintain effective work relations with relevant parties s as colleagues and customers. PrBM 5(C) The student will demonstrate a respect for different workplace cultures and individuals from different cultures, genders, and backgrounds. PrBM 5(D) The student will understand rights and responsibilities concerning sexual harassment in the workplace. PrBM 5(E) The student will apply tact in handling criticism and disagreement or disappointment, accept constructive criticism and revise personal views when valid evidence warrants. PrBM 5(F) The student will explain the concepts of integrity and confidentiality as related to the office environment. Leadership & Teamwork Skills PrBM 6(B) The student will demonstrate teamwork skills through working cooperatively with others to achieve goals. PrBM 6(C) The student will demonstrate teamwork processes that promote team building, consensus, continuous improvem respect for the opinions of others, cooperation, adaptability, and conflict resolution. PrBM 6(D) The student will demonstrate responsibility for shared group and individual work tasks. PrBM 6(E) The student will demonstrate interpersonal skills. PrBM 6(Ei) The student will demonstrate interpersonal skills to work cooperatively with others. PrBM 6(Eii) The student will negotiate effectively to arrive at decision. PrBM 6(Eii) The student will demonstrate sensitivity to and value for diversity. 			
Internal and External Communications	3 Days	7A, 7B, 7C, 7D, 7E	
PrBM 7(A) The student will record messages accurately, legibly, and completely. PrBM 7(B) The student will deliver messages to the appropriate person or department. PrBM 7(C) The student will coordinate arrangements for participants. PrBM 7(D) The student will follow calling and login procedures. PrBM 7(E) The student will troubleshoot any problems.			
Risk Management Policies & Procedures	3 Days	8A, 8B, 8C, 8D, 8E, 8F	
 PrBM 8(A) The student will adhere to technology safety and security policies such as acceptable use policy and web page policies. PrBM 8(B) The student will apply ergonomic techniques to technology tasks. PrBM 8(C) The student will adhere to laws pertaining to computer crime, fraud, and abuse. PrBM 8(D) The student will follow procedures used to restart and recover from situations such as system failure and virus infection. PrBM 8(E) The student will follow policies to prevent loss of data integrity. PrBM 8(F) The student will adhere to the organization's policies for technology use. 			
Information Technology Tools	14 Days	9A, 9B, 9Bi, 9Bii, 9Biii, 9Biv, 9Bv, 9C, 9D, 9Di, 9Dii, 9Diii, 9Div, 9Dv, 9E, 9F, 9Fi, 9Fii, 9Fiii, 9Fiv, 9Fv, 9Fvi, 9G	
 PrBM 9(A) The student will demonstrate advanced web search skills PrBM 9(B) The student will demonstrate advanced word-processing PrBM 9(Bi) The student will identify customary styles of business do PrBM 9(Bii) The student will input data using the touch system. PrBM 9(Biii) The student will demonstrate basic writing techniques s and direct or indirect layout. PrBM 9(Biv) The student will apply correct grammar, spelling, puncture PrBM 9(Bv) The student will apply advanced presentation applications PrBM 9(D) The student will demonstrate advanced spreadsheet app PrBM 9(Di) The student will enter labels and values. PrBM 9(Dii) The student will prepare tables, graphs, infographics and PrBM 9(Div) The student will develop formulas and entering appropring PrBM 9(Div) The student will construct advanced advanced matching appropring PrBM 9(Div) The student will construct advances and entering appropring PrBM 9(Div) The student will construct advanced atabase application 	skills cuments such as memo uch as correct memorar uation, and other English s. lications by: t cells. d graphics. iate functions. ole values.	ndum format, informal or formal style,	

	 PrBM 9(F) The student will perform scheduling functions electronical PrBM 9(Fi) The student will create a calendar or schedule. PrBM 9(Fii) The student will maintain an appointment calendar. PrBM 9(Fiii) The student will verify appointments. PrBM 9(Fiv) The student will coordinate travel arrangements. PrBM 9(Fv) The student will set up meeting arrangements. PrBM 9(Fvi) The student will disseminate meeting information to app PrBM 9(G) The student will enter data without error. 		prompt completion of work activities.
	Personal Finance	28 Days	10A, 10B, 10C, 10D, 10E, 10F, 10G, 10H
Grading Period 3 <mark>28 Days</mark>	PrBM 10(A) The student will develop a budget based on personal financial goals. PrBM 10(B) The student will interpret a pay stub. PrBM 10(C) The student will read and reconcile bank statements. PrBM 10(D) The student will maintain financial records. PrBM 10(E) The student will demonstrate the wise use of credit. PrBM 10(F) The student will validate a credit history. PrBM 10(G) The student will protect against identity theft. PrBM 10(H) The student will prepare personal income tax forms, including the 1040E.		
	Section 3: Critical-Thinking and Problem-S	Solving	
	Maintain Equipment & Supplies	16 Days	11A, 11B, 11C, 11D, 11E
Grading Period 4 31 Days	PrBM 11(A) The student will determine equipment needed. PrBM 11(B) The student will determine supplies needed. PrBM 11(C) The student will establish equipment and supplies maintenance systems. PrBM 11(D) The student will schedule equipment maintenance. PrBM 11(E) The student will use equipment and supplies maintenance procedures.		
	Critical Thinking	15 Days	12A, 12B, 12C, 12D
	PrBM 12(A) The student will analyze elements of a problem to develop creative and innovative solutions. PrBM 12(B) The student will critically analyze information to determine value to the problem-solving task. PrBM 12(C) The student will compare and contrast alternatives using a variety of problem-solving and critical-thinking skills. PrBM 12(D) The student will conduct technical research to gather information necessary for decision making.		
	Professional Standards	30 Days	1A, 12A, 12B, 12C, 12D
Grading Period 5 <mark>30 Days</mark>	PrBM 1(A) The student will communicate effectively with others using oral and written skills. Critical Thinking PrBM 12(A) The student will analyze elements of a problem to develop creative and innovative solutions. PrBM 12(B) The student will critically analyze information to determine value to the problem-solving task. PrBM 12(C) The student will compare and contrast alternatives using a variety of problem-solving and critical-thinking skills. PrBM 12(D) The student will conduct technical research to gather information necessary for decision making.		
	Unit 4: Check List Progress and CTSO Activities	3 Days	1A, 2A, 2B, 2Biii
Grading Period 6	PrBM 1(A) The student will communicate effectively with others using oral and written skills. PrBM 2(A) The student will assess personal marketability. PrBM 2(B) The student will practice job-search strategies, including. PrBM 2(Biii) The student will use networking techniques to identify employment opportunities.		
	Leadership & Teamwork Skills	5 Days	6A
27 Days	PrBM 6(A) The student will analyze leadership in relation to trust, positive attitude, integrity, and willingness to accept key responsibilities in a work situation.		
	Critical Thinking and Problem Solving	5 Days	12A, 12B, 12C, 12D
	PrBM 12(A) The student will analyze elements of a problem to develop creative and innovative solutions. PrBM 12(B) The student will critically analyze information to determine value to the problem-solving task. PrBM 12(C) The student will compare and contrast alternatives using a variety of problem-solving and critical-thinking skills. PrBM 12(D) The student will conduct technical research to gather information necessary for decision making.		

Employability Skills	14 Days	1A, 2A, 2B, 2Bi, 2Bii, 2Biii, 2Biv, 2C, 2D, 2E, 2Ei, 2Eii, 2F, 2G, 2H, 2I
 PrBM 1(A) The student will communicate effectively with others using PrBM 2(A) The student will assess personal marketability, PrBM 2(B) The student will practice job-search strategies. PrBM 2(Bi) The student will prepare a resume. PrBM 2(Bii) The student will use networking techniques to identify end PrBM 2(Biv) The student will complete a job application. PrBM 2(Biv) The student will complete a job application. PrBM 2(C) The student will demonstrate proper interview techniques PrBM 2(D) The student will interview for a job, performing proper interview appearance. PrBM 2(E) The student will write a thank you note. PrBM 2(E) The student will write a follow-up letter after a job interview PrBM 2(F) The student will identify skills and attributes necessary for PrBM 2(G) The student will evaluate and compare employment optio PrBM 2(H) The student will identify and rank tangible and intangible of PrBM 2(I) The student will identify and rank tangible and intangible of PrBM 2(I) The student will identify employment opportunities and com W-4. 	mployment opportuniti and professional dres erview techniques and rocedures. ww. professional advance ns such as salaries, b rewards of work.	es. ss and appearance. modeling professional dress and ement. enefits, and prerequisites.