BIG BEND COMMUNITY COLLEGE

BUSINESS

ACCOUNTING TECHNICIAN – AAS



The Accounting Technician program is designed to the develop proficiencies and skills necessary to obtain entry-level employment in bookkeeping and accounting career paths. Jobs are available in corporate offices, industrial plants, mortgage and commercial banks, investment firms, insurance offices, real estate offices, retailing operations, and in general, any small business.

This degree also provides students the opportunity to earn industry-recognized certificates while working toward the Associate of Applied Science (AAS) degree. These certificates include:

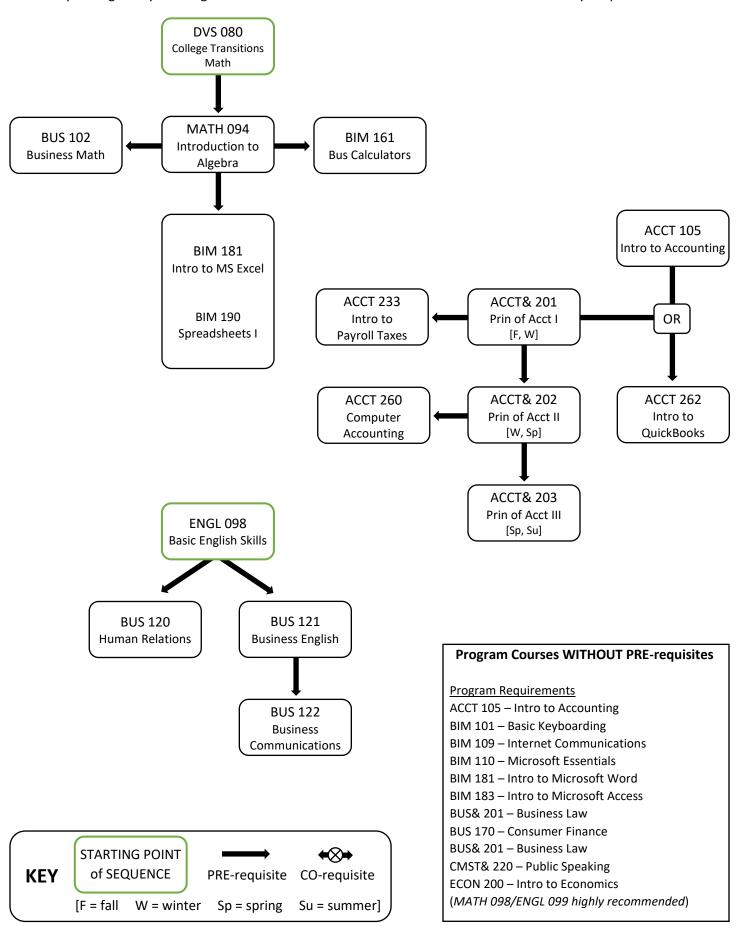
- Certificate of Achievement Accounting (52 credits)
- Certificate of Accomplishment Basic Office Computing (15 credits)
- Certificate of Accomplishment Accounting Principles Proficiency (20 credits)
- Certificate of Accomplishment Computerized Accounting Applications (5 credits)
- Certificate of Accomplishment Business Communications (19 credits)

Please note that there are only 31 remaining credits to earn the AAS degree after completions of all certificates.

ENTRY REQUIREMENTS							
☐ Complete Admissions and Placement processes ☐ Meet with Accounting advisor prior to enrolling							
DEGREE REQUIREMENTS							
Related Instruct	tion (21 credits)					
BUS 102 – Business Mathematics (5) BUS 120 – Human Relations on the Job (4) BUS 121 – Business English (5)		CMST& 220 – Public Speaking (5) FAD 150 – Industrial First Aid & CPR (2)					
Accounting Co	re (2	7 credits)					
ACCT 105 – Introduction to Accounting (5) ACCT& 201 – Principles of Accounting I (5) ACCT& 202 – Principles of Accounting II (5) ACCT& 203 – Principles of Accounting III (5)		ACCT 233 – Intro to Payroll Taxes (2) ACCT 260 – Computer Accounting (3) ACCT 262 – Intro to QuickBooks (2)					
Business and Business Information	n Ma	anagement Core (47 credits)					
BUS& 101 – Introduction to Business (5) BUS 122 – Business Communications (5) BUS 161 – Business Calculators (2) BUS 170 – Consumer Finance (5) BUS& 201 – Business Law (5) ECON 200 – Introduction to Economics (5)		BIM 101 – Basic Keyboarding (2) If you demonstrate typing proficiency you may take a business elective in place of BIM 101 with your advisor's approval. BIM 109 – Internet Communications (1) BIM 110 – Microsoft Office Essentials (3) BIM 181 – Introduction to Microsoft Word (3) BIM 182 – Introduction to Microsoft Excel (2) BIM 183 – Introduction to Microsoft Access (1) BIM 190 – Spreadsheets (3)					

ACCOUNTING TECHNICIAN PRE-REQUISITE FLOW CHART

Start by talking with your assigned advisor to determine which courses to take first based on your placement scores.



ACCOUNTING TECHNICIAN QUARTERLY PROGRAM PLAN (YEAR ONE)						
FALL (15 (z crodita)
	realts)		ITER (15 cre	uits)	SPRING (1	./ credits)
ACCT 105 (5)		BIM 110 (3)	,		BIM 182 (2)	
BIM 101 (2)		BUS& 101 (5)		BUS 122 (5)	
BIM 181 (3)		BUS 121 (5)			CSMT& 220 (5)	
BUS 102 (5)		BUS 161 (2)			ECON 200 (5)	
			ADVISING			
FAL	L		WINTER		SPR	ING
☐ Fill out FAFSA or W	AFSA for next year	☐ Assess pro	ogram plan w	ith advisor	☐ Assess program plan with advisor	
☐ Meet with your adv		-	ndation schol		☐ Determine need for summer classes	
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CLASS	TITLE		CREDITS	DAYS	TIME	ITEM #

ACCOUNTING TECHNICIAN QUARTERLY PROGRAM PLAN (YEAR TWO)						
FALL (15 (credits)	WIN	ITER (13 cred	dits)	SPRING (1	5 credits)
ACCT& 201 (5)		ACCT& 202 (5	5)		ACCT& 203 (5)	
ACCT 262 (2)		BIM 183 (1)			ACCT 233 (2)	
BIM 109 (1)		BIM 190 (3)			ACCT 260 (3)	
BUS& 201 (5)		BUS 120 (4)		BUS 170 (5)		
• •		603 120 (4)		003 170 (3)		
FAD 150 (2)			4 D) ((C)) (C)			
		ADVISING		SPRING		
FAL			WINTER		SPRING Assess program plan with advisor	
☐ Meet with your adv		-	ogram plan w		☐ Assess program plan with advisor	
☐ Explore Career Serv	vices	-	employment p		☐ Identify employment prospects	
		-	cover letter, r	· ·	☐ Prepare for intervie	WS
		☐ Apply for	BBCC graduat	tion		
	(QUARTERLY R	EGISTRATI	ON PLANNING	<u>G</u>	
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CLASS	TITLE	<u> </u>	CREDITS	DAYS	TIME	ITEM #

Big Bend Community College WORKFORCE EDUCATION PROGRAM REQUIREMENTS

Certificate of Achievement

Students working toward a Certificate of Achievement need to develop a program plan with the faculty advisor in their Workforce Education area of interest. The plan must include all related instruction components. The Certificate of Achievement is designed to provide recognition for the student who has not completed an Associate in Applied Science degree program.

Certificate of Accomplishment

Students working toward a Certificate of Accomplishment need to develop a program plan with the faculty advisor in their Workforce Education area of interest. The Certificate of Achievement is designed to provide recognition for the student who does not complete a Certificate of Achievement or an Associate in Applied Science degree program.

Changes or substitutions for course work in the college catalog must be listed and approved by the advisor. It is essential that students meet quarterly with their advisor before registration to review progress and plan their program.

Each program plan must be approved by the Workforce Education program advisor and Dean of Workforce Education. Certificates will be issued out of the Dean of Workforce Education Instructional Services office.

Certificate of Achievement	
Certificate of Accomplishment	
Title of Certificate:	
Advisor Approval:	
Advisor	Date
Program Completion Approval:	
Dean of Workforce Education	Date
Instructional Services Office Assistant	 Date

Big Bend Community College WORKFORCE EDUCATION PROGRAM REQUIREMENTS

Associate in Applied Science Degree

Credit Requirement: Completion of the total credit requirements of the approved Workforce Education Program Plan. Minimum of 90 quarter hours. It is the student's responsibility to insure that he/she meets all of the technical and general education degree requirements.

MATHEMATICS REQUIREMENT: 3-5 credits* in mathematics courses as stated in the approved Professional/Technical Program Plan.

BUS 102	Business Mathematics
MAP 100	Applied Mathematics (AMT)*
MAP 101	Applied Mathematics (AUT/WLD)
MAP 103	Applied Mathematics (MMT/IET)
MAP 117	Applied Mathematics for Workforce I
MAP 119	Applied Mathematics for Workforce II
MATH& 107	Math in Society
MATH& 141	Pre-Calculus I
MATH& 146	Intro to Statistics
MATH 147	Finite Mathematics
*AMT program requires two MAP 100 credits	two MAP 100 credits

WRITTEN COMMUNICATIONS REQUIREMENT: 3-5 credits in written communications courses as stated in the approved Professional/Technical Program Plan.

BUS 121	Business English
ENGL& 101	English Composition I
ENGL 109	Applied Technical Writing

ORAL COMMUNICATIONS REQUIREMENT: 3-5 credits in oral communications courses as stated in the approved Professional/Technical Program Plan.

CMST 100 Human communications CMST 210 Interpersonal Communications CMST 220 Public Speaking	AVF 225	Effective Communications in Flight Instruction
	CMST 100	Human communications
	CMST& 210	Interpersonal Communications
	CMST& 220	Public Speaking

HUMAN RELATIONS REQUIREMENT: 3-5 credits in human relations courses as stated in the approved Professional/Technical Program Plan.

BUS 120	Human Relations on the Job
EDUC& 115	Child Development
PSYC& 100	General Psychology
SOC& 101	Intro to Sociology

INDUSTRIAL FIRST AID REQUIREMENT: 2 credits in Industrial First Aid or equivalent or higher certification as stated in the approved Professional/Technical Program Plan.

Current First Aid/CPR,	FAD 150
Current First Aid/CPR, First Responder, or EMT card	Industrial First Aid and CPR plus Bloodborne Pathogens

Approval:

Advisor	
Date	

Program Completion Approval:

Dean of Workforce Education	
Date	

Each program must be approved by the Workforce Education program advisor. Program changes and substitutions must be approved by the program advisor prior to application for degree.