BIG BEND COMMUNITY COLLEGE

Pathway to a Bachelor's Degree

Medical Office and Billing through BAS-AM



The Bachelor's in Applied Management (BAS-AM) degree builds upon your existing associate degree by adding junior and senior year courses focusing on applied management. The program provides customized high-demand management skills courses geared toward the needs of various industry sectors in the local economy. This advising map outlines the pathway for students completing the *Associate in Applied Science Medical Office and Billing Support Services* degree to continue on into the BAS-AM program.

Please note that this advising map does not guarantee admission into the BAS-AM program.

Learn More...

BAS-AM program details and application at: <u>https://www</u>	BAS-AM program details and application at: <u>https://www.bigbend.edu/academics/bas-in-applied-management/</u>							
Medical Office and Billing Support Service	ces Degree Requirements (~98CREDITS)							
Transferrable Electives to meet BAS-A								
 ENGL& 101 – English Composition (5) (BAS-AM entry req.) MAP 117 – Applied Math for Workforce Programs 1 (meets AAS req) (5) MATH& 107 Math in Society (5) with DVS 070 Just in Time Math Support (BAS-AM entry req) 	 CMST& 220 – Public Speaking (5) <u>OR</u> CMST& 210 Interpersonal Communications (Meets BAS-AM entry req.) SOC& 101 – Introduction to Sociology (5) <u>OR</u> PSYCH& 100 – General Psychology (5) (Either meet BAS-AM entry req.) 							
Technical Program (Lore (~72+ credits)							
 BIM 102 – Document Formatting (4) BIM 103 – The Administrative Professional (2) BIM 109 – Internet Communications (2) BUS 215 – Customer Service (3) BIM 113 – The Medical Office (5) HED 119 – Medical Terminology (5) BIM 130 – Filing (2) HED 239 – Medical Ethics (2) CSS 102 – Focus on Success (3) OR CSS 100 College Success Skills (3) ACCT 105 – Introduction to Accounting (5) 	 BIM 104 – Intermediate Keyboarding (3) BIM 180 – Introduction to MS Office (5) BIM 280 – Advanced Microsoft Office (5) BIM 285 – MOS Prep & Certification [Word, Excel] (2) BIM 112 – Proof & Edit (3) BIM 117 – Medical Office Accounts Receivable (4) BUS 200 – Supervision (5) BIM 262 – Professional Preparation (3) FAD 150 – Industrial First Aid (2) 8 + credits of BIM Electives 							
Bachelor of Applied Scienc	e- Applied Management							
 BAS-AM Entry Requirements: Completed associate degree or 90 college-level credits Cumulative GPA of 2.5 or above Earned 2.0 GPA in the following courses: Any college-level math or PHIL& 120 ENGL& 101 	 Getting Started in BAS-AM: BAS-AM Program Application is available February 1 for the following fall cohort. Already admitted BBCC students apply to the program only, no need to apply to BBCC again. We will pull BBCC transcripts. Official transcripts are required for college credits outside of BBCC. 							
 Humanities Social Science 	• Financial Aid and scholarships are available.							

SEE NEXT PAGE FOR BAS-AM COURSES AND TIPS....

Bachelor of Applied Science-Applied Management Degree Requirements (90 CREDITS)					
Lower-Division Courses	Upper-Division Courses				
ENGL& 235 Technical Writing (5)	SOC 320 Organizational Behavior (SS) (5)				
□ PHIL& 120 Symbolic Reasoning (5)*	CMST 330 Organizational Communication (5)				
ECON& 201 Microeconomics (5)*	PHIL 340 Professional Ethics (HU) (5)				
□ ENVS& 100 Survey of Environmental Science or	MGMT 305 Business Management (5)				
Approved General Elective (5) *	MGMT 310 Accounting for Managers (5)				
	MGMT 350 Marketing for Managers (5)				
□ CHEM 110 Chemical Concepts with Lab (5)* □ BUS& 101 Introduction to Business or BUS& 201	MGMT 370 Organizational Leadership (5)				
Business Law (5)*	MGMT 380 Human Resource Management (5)				
	MGMT 410 Financial Management (5)				
*Students may work with advisor to choose another	□ MGMT 430 Project Management (5)				
course that also meets the assigned distribution req.	□ MGMT 440 Operations Management (5)				
	MGMT 460 Applied Management Capstone (5)				

Medical Office and Billing Support Services + BAS-AM DEGREES TOTAL: ~189 CREDITS

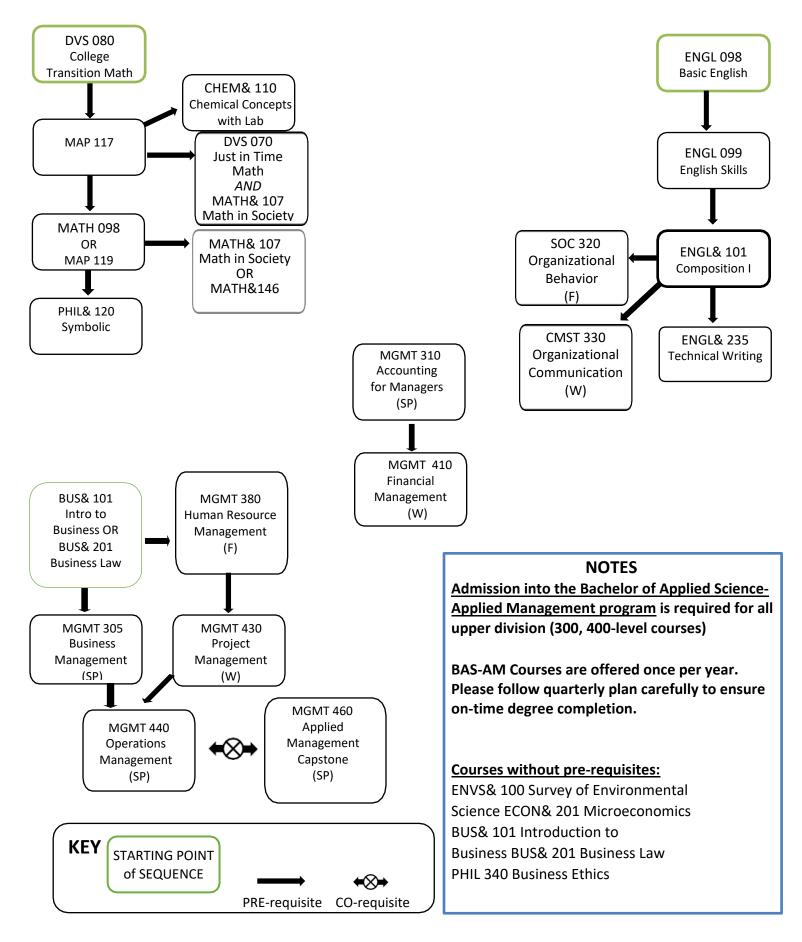
	BAS-AM FIRST YEAR ADVISING	BAS-AM FIRST YEAR ADVISING						
FALL (15 CR)	WINTER (15CR)	SPRING (15CR)						
SOC 320 (5)	BUS& 101 or BUS& 201 (5)	MGMT 310 (5)						
ENGL& 235 (5)	ECON& 201 (5)	MGMT 305 (5)						
PHIL& 120 (5)	CMST 330 (5)	ENVS& 100 or elective (5)						
□ Fill out FAFSA or WAFSA for next year	Complete and submit BBCC	Identify need to take summer						
Work with BAS-AM Coordinator to develop quarterly plan to degree completion	Foundation app (due early March)	courses						
	BAS-AM SECOND-YEAR ADVISING							
FALL (15CR)	WINTER (15 CR)	SPRING (15CR)						
CHEM 110 (5)	MGMT 370 (5)	MGMT 350 (5)						
PHIL 340 (5)	MGMT 410 (5)	MGMT440 (5)						
MGMT 380 (5)	MGMT 430 (5)	MGMT 460 (5)						
 Fill out FAFSA or WAFSA if returning next year Work with BAS-AM Coordinator to confirm degree completion plan 	 If completing degree by next fall quarter, submit the <u>graduation</u> application. If returning next year, submit the BBCC Foundation App. 	 Identify need to take summer courses Work with Career Services for job seeking readiness! 						

TIPS FOR PREPARING FOR THE BACHELOR OF APPLIED SCIENCE-APPLIED MANAGEMENT PROGRAM

- Explore subjects and topics that you are interested in learning more about and/or connect with the career you are interested in pursuing throughout the AA&S DTA degree.
- Work with your advisor throughout the AA&S DTA degree to stay on track with meeting academic and personal goals.
- All BAS-AM students need to complete 180 credits, all core courses, and required distribution areas.
- Be prepared to apply for the BAS-AM program in February for the following Fall Cohort.
- Earning good grades and completing credits will provide you more financial aid coverage in BAS-AM. Financial Aid and scholarships are available for eligible students.

Bachelor of Applied Science-Applied Management PRE-REQUISITE FLOW CHART Start by talking with an

advisor to determine which courses to incorporate into your education plan. This flow chart mostly outlines Management, English, Economics, and Math courses with a prerequisite.



QUARTERLY REGISTRATION PLANNING					
	🗆 WINTER 🗖 SPRING 🗖 SUMM	REGISTRATION	ACCESS CODE		
CLASS	TITLE	CREDITS	DAYS	TIME	ITEM #

QUARTERLY REGISTRATION PLANNING						
QUARTER 🗆 FALL 🗆 WINTER 🗆 SPRING 🗆 SUMMER			REGISTRATION ACCESS CODE			
CLASS	TITLE	CREDITS	DAYS	TIME	ITEM #	

QUARTERLY REGISTRATION PLANNING					
	🗆 WINTER 🗖 SPRING 🗖 SUMM	REGISTRATION ACCESS CODE			
CLASS	TITLE	CREDITS	DAYS	TIME	ITEM #

QUARTERLY REGISTRATION PLANNING					
			REGISTRATION ACCESS CODE		
CLASS	TITLE	CREDITS	DAYS	TIME	ITEM #

QUARTERLY REGISTRATION PLANNING					
QUARTER 🗆 FALL	🗆 WINTER 🗖 SPRING 🗖 SUMM	REGISTRATION ACCESS CODE			
CLASS	TITLE	CREDITS	DAYS	TIME	ITEM #

QUARTERLY REGISTRATION PLANNING					
QUARTER 🗆 FALL 🗆 WINTER 🗆 SPRING 🗆 SUMMER			REGISTRATION	ACCESS CODE	
CLASS	TITLE	CREDITS	DAYS	TIME	ITEM #

EDITS DA	RATION ACCES	S CODE	
EDITS DA	YS	TIME	
			ITEM #

QUARTERLY REGISTRATION PLANNING						
QUARTER 🗆 FALL 🗆 WINTER 🗆 SPRING 🗆 SUMMER			REGISTRATION ACCESS CODE			
CLASS	TITLE	CREDITS	DAYS	TIME	ITEM #	

QUARTERLY REGISTRATION PLANNING					
QUARTER FALL WINTER SPRING SUMMER			REGISTRATION ACCESS CODE		
TITLE	CREDITS	DAYS	TIME	ITEM #	
		UNINTER I SPRING I SUMMER		WINTER SPRING SUMMER REGISTRATION ACCESS CODE	

QUARTERLY REGISTRATION PLANNING					
QUARTER 🗆 FALL 🖾 WINTER 🖾 SPRING 🖾 SUMMER			REGISTRATION ACCESS CODE		
CLASS	TITLE	CREDITS	DAYS	TIME	ITEM #

NAME: