



**Bachelor of Applied Science
Healthcare Management
Category III**

	Degree Requirements	Required Quarter Hours	CCAF/GEN Education Transfer Credits	Courses to take at GMC
Area A1	COMMUNICATION SKILLS			
	English Composition I (ENG 101)	5	5	-
	English Composition II (ENG 102)	5	-	5
Area A2	QUANTITATIVE SKILLS			
	Quantitative Reasoning (MAT 103), College Algebra (MAT 109), Pre-Calculus (MAT 112)	5	5	-
Area B	INSTITUTIONAL OPTIONS			
	Perspectives 201 – Critical Thinking and Character Development ¹	3	-	3
Area C	HUMANITIES, FINE ARTS, AND ETHICS			
	One 200 level Literature Course ²	5	5	-
Area D	NATURAL SCIENCES, MATHEMATICS, AND TECHNOLOGY			
	Statistics (MAT 200)	5	-	5
	Elective from the following: Biology, Chemistry, Computer Information Systems, Mathematics, Physics, or Physical Science	5/6	-	5/6
Area E	SOCIAL SCIENCES			
	American History I or II (HIS 121 or 122) ³	5	-	5
	Introduction to American Government (PLS 101) ⁴	5	-	5
	Elective from the following: Economics, History, Philosophy, Political Science, Psychology, Religion, or Sociology	5	5	-
CORE HOURS		48/49	Up to 20	Up to 48/49
Area F	TECHNICAL/OCCUPATIONAL COURSES			
	Transfer credit from AAS/AA/AS (if applicable) or approved GMC courses*	62/68	Up to 68	Up to 68
TECHNICAL/OCCUPATIONAL COURSES		62/68	Up to 68	Up to 68
COURSES IN THE MAJOR				
	BSM 302 Introduction to Healthcare Management	5	-	5
	BSM 310 Managerial Accounting	5	-	5
	BSM 312 Healthcare Law and Ethics	5	-	5
	BSM 320 Organizational Behavior	5	-	5
	BSM 330 Human Resources Management	5	-	5



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	BSM 340 Operations Management	5	-	5
	BSM 342 Healthcare Economics	5	-	5
	BSM 402 Healthcare Information Systems	5	-	5
	BSM 410 Financial Management	5	-	5
	BSM 412 Healthcare Financing and Insurance	5	-	5
	BSM 420 Quality Management Systems	5	-	5
	BSM 460 Marketing	5	-	5
	1 Elective: BSM 350 Leadership and Management Practices; BSM 425 Introduction to Lean/Six Sigma; BSM 450 Team Management; BSM 470 Project Management; BSM 480 Strategic Management	5	-	5
	BSM 492 - Capstone: Healthcare Management	5	-	5
COURSES IN THE MAJOR		70	0	70
TOTAL HOURS FOR BAS DEGREE PROGRAM		180/187	60	120/127

¹PER 201 Prerequisites: PLS 101, ENG 102, and PER 101 (must be taken unless student exempts under current policy).

²Students must successfully complete the Global Literacy Competency by passing a World Literature course in Area C, OR by passing a World History course or a World Civilization course in the Area E elective.

³All students must satisfy mandated requirements that the student demonstrates knowledge of the History of the United States and the State of Georgia. Students not completing American History I or II from a Georgia institution may meet this requirement by successfully passing the specialized subject-matter tests through the Testing Coordinator at their campus.

⁴All students must satisfy mandated requirements that the student demonstrates knowledge of the Constitutions of the United States and the State of Georgia. Students not completing Introduction to American Government from a Georgia institution may meet this requirement by successfully passing the specialized subject-matter tests through the Testing Coordinator at their campus.

*Students not transferring in a minimum of 62 quarter hours of approved transfer credit for Area F, Technical/Occupational courses appropriate to the degree, are required to take additional courses that will enhance the managerial path of the degree. GMC courses approved for the technical/occupational area of this degree plan are:

Technical/Occupational GMC Courses*	
BUS	ACC 201, BUS 204/206A, MGT 210/232A
CIS	CIS 110
CRJ	
HUM	HPE 200/202/250/255/260
MAT	
NAT SCI	BIO 103/111/123/124/207/208/211/212/240/242/299, CHE 105/106/121/122/200/250/251, KIN 200/210/220/255, NTR 107/108/109/110
SOC/SCI	PSY 200/203/205/207/210/230, SOC 210

****Students must complete all Area F technical/occupational courses and all courses listed in the major concentration with a grade of "C" or better.**

NOTE: Students can apply to receive an AAS degree as part of this degree plan once all AAS course requirements have been completed. The GMC AAS degree programs best aligned with this BAS program are the AAS in Management Information Systems, Operations Management, or Technical Studies.