

**BACHELOR OF APPLIED TECHNOLOGY
Medical and Health Services Management**

			SCH
First Year - Fall Semester			
ENGL	1301	Composition	3
		Component Area Option - Core Curriculum	3
HIST	1301	United States History I or HIST 2327	3
		Language, Philosophy & Culture Elect. - Core Curriculum	3
HITT	1255	Health Care Statistics	2
First Year - Spring Semester			
ENGL	1302	Composition II - Rhetoric	3
HIST	1302	United States History II or HIST 2328	3
MATH	1414	College Algebra or MATH 2412 or MATH 2413	4
HITT	1301	Health Data Content and Structure	3
Second Year - Fall Semester			
GOVT	2305	Federal Government	3
		Life & Physical Sciences Elective - Core Curriculum	4
		Creative Arts Elective - Core Curriculum	3
		Technical Specialty Course	3
		Technical Specialty Course	3
Second Year - Spring Semester			
PSYC	2301	General Psych. or 2306, or 2307, or 2314, or 2317; or SOCI 1301, or 1306, or 2301, or 2319	3
GOVT	2306	Texas Government	3
		Life & Physical Sciences Elective - Core Curriculum	4
ACCT	2401	Principles of Financial Accounting	4
		Technical Specialty Course	3
		Technical Specialty Course	3
		Technical Specialty Course	3
		Technical Specialty Course	3
MHSM	3302	U.S. Health Care Delivery	3
MHSM	3303	Statistics for Health Care	3
MHSM	3304	Communication for Health Care Professionals	3
Third Year - Spring Semester			
MHSM	3310	Legal Issues in Health Care	3
MHSM	3335	Financial Management for Health Care	3
MHSM	3411	Health Care Information Technology	4
		Technical Specialty Course	3
Fourth Year - Fall Semester			
		Technical Specialty Course	3
TMGT	3310	Decision Making	3
MHSM	4304	Risk Management for Health Professionals	3
MHSM	4310	Human Resources in Health Care Management	3
MHSM	4348	Ethics for Health Care Professionals	3
Fourth Year - Spring Semester			
MHSM	4351	Public and Community Health Management	3
		Medical & Health Services Management Elective	3
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MHSM	4551	Health Care Management Residency	5

*Note: Students entering the BAT program with a completed Associate of Science (A.S.) or Associate of Arts (A.A.) degree may apply their field of study coursework toward the 33 semester credit hour technical specialty requirement.