Department of Hospitality, Hotel Management and Tourism

For Students Entering Under Catalog (Fall 2023)

B.S. degree in Hospitality, Hotel Management and Tourism - Hospitality and Hotel Management (HMG)

Name: UIN#: Date:

Communications (6 hrs) ENGL 103, 104 or 210 3 COMM 203, 205, or 243 3				
COMMA 202 205 or 242 2				
COMM 203, 205, or 243 3				
Mathematics (6 hrs)				
MATH 140 3				
MATH 142 3				
Life & Physical Science (9 hrs)				
Core Sci. 3				
Core Sci. 3				
Core Sci. 3				
Language, Philosophy & Culture (3 hrs)				
Core LPC 3				
Creative Arts (3 hrs)				
Core Arts 3				
Social & Behavior Sciences (3 hrs)				
AGEC 105, AGLS 235,				
ECON 202 or ECON 203				
American History & Political Science (12 hrs)				
Core Hist. 3				
Core Hist. 3				
POLS 206 3				
POLS 207 3				
General Electives (15 Hrs)				
3				
3				
3				
3				
3				

Major Coursework			
(39 hours)			
HMGT 201	3		
HMGT 210	3		
HMGT 211	3		
HMGT 223	3		
HMGT 312 (W)	3		
HMGT 314	3		
HMGT 331	3		
HMGT 340 (CD)	3		
HMGT 384	2		
HGMT 450	3		
HMGT 451	3		
HMGT 481	1		
HMGT 484	3		
ACCT 229	3		
Supporting Coursework			
(24 hours)			
HMGT 352		_	
1114101 332	3		
HMGT 353	3		
	3		
HMGT 353	3 3 3		
HMGT 353 HMGT 401 (W)	3		
HMGT 353 HMGT 401 (W) HMGT 452	3 3 3		
HMGT 353 HMGT 401 (W) HMGT 452 HMGT 465	3 3 3 3		
HMGT 353 HMGT 401 (W) HMGT 452 HMGT 465 HMGT 467	3 3 3 3		
HMGT 353 HMGT 401 (W) HMGT 452 HMGT 465 HMGT 467 HMGT 442 or Education	3 3 3 3		
HMGT 353 HMGT 401 (W) HMGT 452 HMGT 465 HMGT 467 HMGT 442 or Education Abroad Program	3 3 3 3		
HMGT 353 HMGT 401 (W) HMGT 452 HMGT 465 HMGT 467 HMGT 442 or Education Abroad Program AGEC 315, AGEC 324, AGEC 420, AGEC 424, ALED 322, ALED 440,	3 3 3 3		
HMGT 353 HMGT 401 (W) HMGT 452 HMGT 465 HMGT 467 HMGT 442 or Education Abroad Program AGEC 315, AGEC 324, AGEC 420, AGEC 424,	3 3 3 3 3		
HMGT 353 HMGT 401 (W) HMGT 452 HMGT 465 HMGT 467 HMGT 442 or Education Abroad Program AGEC 315, AGEC 324, AGEC 420, AGEC 424, ALED 322, ALED 440,	3 3 3 3		
HMGT 353 HMGT 401 (W) HMGT 452 HMGT 465 HMGT 467 HMGT 442 or Education Abroad Program AGEC 315, AGEC 324, AGEC 420, AGEC 424, ALED 322, ALED 440, NUTR 300, FSTC 470, HMGT 319, HMGT 320, HMGT 412, HMGT 446,	3 3 3 3 3		
HMGT 353 HMGT 401 (W) HMGT 452 HMGT 465 HMGT 467 HMGT 442 or Education Abroad Program AGEC 315, AGEC 324, AGEC 420, AGEC 424, ALED 322, ALED 440, NUTR 300, FSTC 470, HMGT 319, HMGT 320,	3 3 3 3 3		

120 Total Degree Hours

Additional Graduation				
Requirements for All Students:				
To be met through HMGT				
requirements or electives				
Designated Writing Intensive				
(2 courses)				
HMGT 312	3			
HMGT 401	3			
International & Cultural Diversity				
(3 hours)				
ICD	3			
Cultural Diversity (3 hours)				
HMGT 340	3			
Foreign Language				
A minimum of one year (2 semesters) of				

A minimum of one year (2 semesters) of foreign language is required. This degree requirement can be satisfied by the satisfactory completion in high school of two full years of the same foreign language or one year (2 semesters) of the same language at the college level.

Limitations

Limitation At least 25 percent of the credit hours required for an undergraduate degree must be earned through instruction offered by Texas A&M University.

Limitation Combination: Maximum combination of 18 hours of 481, 482, 485 and/or 491 courses may be used for an undergraduate degree.

Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs.

Limitation Only one of the following will satisfy the requirements for a degree: CHEM 101/CHEM 111, CHEM 107/CHEM 117, and CHEM 119

Limitation Only one of the following will satisfy the requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320.

Limitation Only one of the following will satisfy the requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171.

Limitation Only one of the following will satisfy the requirements for a degree: MATH 140, MATH 141, MATH 166 and MATH 168.

Limitation Only one of the following will satisfy the requirements for a degree: MATH 148, MATH 152, and MATH 172.

Limitation Only one of the following will satisfy the requirements for a degree: MATH 221, MATH 251, and

Limitation Only one of the following will satisfy the requirements for a degree: MATH 304, MATH 309, MATH 311, and MATH 323.

Limitation Only one of the following will satisfy the requirements for a degree: STAT 201, STAT 301, STAT 302 and STAT 303. RPTS requires STAT 201

See a complete list of limitations on Howdy Degree Evaluation