

Hotel/Restaurant Management

Associate in Applied Science

The Hotel/Restaurant Management program is a planned sequence of college level courses leading to the Associate in Applied Science degree. Hotel/Restaurant Management emphasizes business theory and application of industry-specific methods to prepare the student for immediate employment; however, some students decide to transfer to an upper division school.

Graduates of the Hotel/Restaurant Management program are employed in a variety of positions within food and hotel facilities, both in the local area and worldwide. Their responsibilities vary depending upon the position. Graduates have found opportunities in hotel front office management, food and beverage management, and sales and marketing.

The program may require more than two years to complete depending on a student's academic background. The department will tailor a program assuring each student the opportunity to earn the A.A.S. degree in Hotel/Restaurant Management.

Program supervised by:

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FIRST YEAR Credits

Fall Semester

BUS 108	Accounting for a Service Business.....	4
BUS 107	Freshman Experience	1
BUS 112 ¹	Quantitative Business Methods.....	3
BUS 118	Business Law I	3
BUS 141	Marketing	3
ENG 110 ⁵	College Writing I	3
		17

Spring Semester

BHM 110 ²	Sanitation and Safety.....	3
BHM 125w ²	Hospitality Law.....	3
BUS 229	Advertising.....	4

OR

BUS 152	Selling Fundamentals.....	3
BHM 235 ²	Hotel / Restaurant Cost Control.....	4
— —	⁴ An advisor-approved computer elective (Choose from list below).....	3
		16-17

SECOND YEAR

Fall Semester

BHM 201 ³	Hotel/Restaurant Internship I	3
BHM 216 ²	Quantity Food Production.....	3
BHM 230 ²	Front Office Operations Mgmt.	4
DIA 101/BIO 121	Nutrition.....	4
BUS 248	Human Resource Management	3
		17

Spring Semester

BHM 275	Hospitality Catering and Community Service	3
BHM 297 ³	Hotel/Restaurant Internship II.....	3
ECO 110w	Microeconomics	3
Social Science	Elective	3
ENG	Advisor approved ENG elective	3
— — ⁴	Math/Science Elective	4
		19

Total Credits: 69-70

¹ Depending on Mathematics entrance testing scores and math background, the student will take: MAT 090 and QBM or QBM.

² Take these courses in the semester (fall or spring) indicated. They are not offered in all semesters.

³ One Internship must be taken and/or completed during the summer in order to complete the degree in two years.

⁴ CST 105 or 158, BUS 181, or three approved BIT 1.0 credit modules.