

ASSOCIATE OF APPLIED SCIENCE IN HOSPITALITY MANAGEMENT, RESTAURANT AND FOOD SERVICE MANAGEMENT TRACK

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Students may earn an associate degree and/or a bachelor's degree with a major in hospitality management. The hospitality management programs provide students with the knowledge and skills needed to be successful and competent in this fast-growing field, not only in the United States but throughout the world.

The Associate of Applied Science degree articulates with the bachelor's degree. The Bachelor of Science in Applied Science program exposes students to advanced management concepts in lodging, food and beverage, or event management.

The Food Service Management track provides coursework to prepare graduates to plan and implement large and small scale catered events, as well as manage and market restaurant and catering operations.

COURSE	TITLE	S.H.
FIRST YEAR REQUIREMENT -STUDENT SUCCESS		
YSU 1500	Success Seminar	1-2
	or SS 1500	
	or HONR 1500	Intro to Honors
General Education Requirements		
ENGL 1550	Writing 1	3-4
	or ENGL 1549	Writing 1 with Support
ENGL 1551	Writing 2	3
CMST 1545	Communication Foundations	3
MATH 2623	Quantitative Reasoning	3
	Select 2 courses from 2 domains: Natural Sciences (one must include a lab), Social Sciences, A&H	6
Other Requirements		
CSIS 1514	Business Computer Systems	3
FNUT 2610		3
Major Requirements		
Must have C or better; courses cannot be taken Credit/No Credit		
HMGT 1500	Introduction to Hospitality Industry	3
FNUT 1512	Food Safety and Sanitation	1
FNUT 1543	((FNUT 1551 counts as a SPA elective))	1
	or FNUT 1551	Normal Nutrition
HMEC 1550		1
FNUT 1553 & 1553L	Food Science and Management Principles and Food Science and Management Principles Laboratory	4
HMGT 2603	Hospitality Managerial Accounting 1	4
HMGT 2691	Hospitality Cooperative Work Experience (Permit required, see advisor. Student must sign up for permit prior to registration.)	3
HMGT 3719	Facilities Management	4

HMGT 3745	Hospitality Marketing and Sales	4
Restaurant and Foodservice Management		
FNUT 2612 & 2612L	Food Systems: Operation, Production, and Service and Food Systems: Operations, Production, and Service Laboratory	5
HMGT 3725	Food and Beverage Management	3
Electives		2
Total Semester Hours		60-62

Some courses offered only once a year; see your advisor for proper prerequisites and sequence of courses. This curriculum articulates perfectly with the Bachelor of Science program in Applied Science in hospitality management. See your advisor regarding prerequisites for ACCT, MGT, and MKTG courses.

Year 1		S.H.
Fall		
YSU 1500	Success Seminar	1
HMGT 1500	Introduction to Hospitality Industry	3
ENGL 1550	Writing 1	3
HMEC 1550		1
FNUT 1553	Food Science and Management Principles	3
FNUT 1553L	Food Science and Management Principles Laboratory	1
FNUT 1512	Food Safety and Sanitation	1
MATH 2623	Quantitative Reasoning	3
Semester Hours		16

Spring		S.H.
FNUT 2610		3
FNUT 1543	or FNUT 1551 or Normal Nutrition	1
ENGL 1551	Writing 2	3
FNUT 2612	Food Systems: Operation, Production, and Service	3
FNUT 2612L	Food Systems: Operations, Production, and Service Laboratory	2
CSIS 1514	Business Computer Systems	3
Semester Hours		15

Year 2		S.H.
Fall		
HMGT 2603	Hospitality Managerial Accounting 1	4
HMGT 3719	Facilities Management	4
HMGT 3745	Hospitality Marketing and Sales	4
	Natural Science Elective	4
Semester Hours		16

Spring		S.H.
CMST 1545	Communication Foundations	3
HMGT 3725	Food and Beverage Management	3
HMGT 2691	Hospitality Cooperative Work Experience	3
	Social Science Elective	3
Semester Hours		12
Total Semester Hours		59

Learning Outcomes

At the completion of the hospitality management program, graduates will be able to:

- Demonstrate appropriate customer and guest service practices, skills and behaviors required during customer involvement that contribute to customer satisfaction.
- Demonstrate the knowledge of fundamental principles of leadership and the ability to work with a group of people to formulate rational solutions to hospitality operational problems.
- Demonstrate quality food preparation and presentation skills, using appropriate health, safety, sanitation, and environmental protection procedures in hospitality.
- Demonstrate the use and knowledge of current technologies in the hospitality industry. Explain key factors in the design, development, and maintenance of the industry facilities and apply relevant technologies in ways that enhance organizational performance.
- Demonstrate the ability to market hospitality goods and services effectively and responsibly.
- Analyze legal, ethical, and socio-political considerations affecting organizations to make management decisions.
- Demonstrate use of accepted accounting practice and sound financial management.