

Hotel, Restaurant, and Institution Management 4–Year Plan (127.0 credits)
Iowa State University, 2007-2009 *Bulletin*

Freshman Year

Fall			Spring		
Natural Science or Intro Biology	BIOL 101 ¹	3	Computer Applications	COM S 103	4
College Orientation	FCEdS 110	.5	Psych or Soc		3
Library Instruction	LIB 160	.5	Critical Thinking & Commun	ENGL 150	3
Intro to Hospitality Industry	HRI 101	3	Math 104 or 150		3
Intro to Human Nutrition	FSHN 167	3	Principles of Hospitality Mgt	AESHM 287	3
	AESHM 102x	1			
Individual & Family Life Devel	HDFS 102	3			
	Total	14		Total	16

Sophomore Year

Fall			Spring		
Hospitality Sanitation & Safety	HRI 233	3	Principles of Statistics	STAT 101	4
Principles of Microeconomics	ECON 101	3	Legal Environment of Business	ACCT 215	3
Hospitality Work Experience I	HRI 193	R	Fund. Of Food Preparation	FSHN 111	3
HRI or General Electives ²		3	Financial Accounting	ACCT 284	3
Natural Sciences or Chemistry ³		3	HRI or General Electives ³		5
Written, Oral, Visual & Elec Composition	ENGL 250	3			
	Total	15		Total	18

Junior Year

Fall			Spring		
Hospitality Marketing	HRI 340	3	HRI or General Electives ³		8-9
Quantity Food Production Mgt	HRI 380	3	Hospitality Law	HRI 315	3
Quantity Food Product & Serv Mgt Experience	HRI 380L	2	Humanities		3
Lodging Operations Mgt I	HRI 352	3	Hospitality Human Resource Mgt	HRI 438	3
Fundamentals of Public Speaking	SP CM 212	3			
HRI or General Electives ³		3			
	Total	17		Total	17-18

Senior Year

Fall			Spring		
HRI or General Electives ³		5-10	HRI or General Electives ³		2-5
Humanities		3	Hospitality Managerial Acct	HRI 433	3
Foodservice Operations Controls	HRI 333	3	Aesthetics in the Family	TC 342	3
Hospitality Work Exp/Internship	HRI 393/491	2	Hospitality Strategic Mgt	HRI 455	3
			Business Communication	ENGL 302	3
	Total	13-18		Total	14-17

US Diversity and International Perspectives Requirement: Students in HRI fulfill the US Diversity and International Perspectives Requirements by choosing 3 credits of coursework from each of the University–approved lists. *Note:* This sequence is only an example. The number of credits taken each semester should be based on the individual student’s situation. Factors that may affect credit hours per semester include student ability, employment, health, activities, and grade point considerations.

¹ BIOL 101 required if student has not completed high school biology

² When the 4-year plan indicates HRI Group or General Electives, choice depends on courses available. However, you must have a total of 13-15 credits of HRI electives and 15-17 credits of General Electives (HRI courses may be taken to meet General Electives requirements).

³ CHEM 160 required if student has not completed high school chemistry