2020-21 ACADEMIC MAP



BS - Family and Consumer Sciences: Food and Nutrition Management

TOTAL HRS: 120

FALL SEMESTER						SPRING SEMESTER					
PREFIX	COURSE	CREDIT	AREA	GR*	SEM/GR	PREFIX	COURSE	CREDIT	AREA	GR*	SEM/G
ENG 101	Composition I	3	Gen Ed			ENG 102	Composition II	3	Gen Ed		_
FCS 150	Concepts Family System I	3	Major	С		FCS 151	Concepts Family System II	3	Major	С	
PSY 101	General Psychology	3	Gen Ed			HIS 100/200	History	3	Gen Ed		
COM 101	Public Speaking	3	Gen Ed			CIS 205	Microcomputer Apps	3	Gen Ed		
MAT 104	College Algebra	3	Gen Ed			FCS 102	Food Preparation	3	Major	С	
FYS 100/300 ¹	First Year Seminar	1	Univ Req					15	-		
		16	-								
ENG 203/204	Literature	3	Gen Ed				Lab Science	3	Gen Ed		
	Lab Science	3	Gen Ed			ECO 211	Microeconomics	3	Gen Ed	С	
ACC 220	Financial Accounting I	3	Spec Dgr	С		FCS 220	Food Safety/Environ Issues	1	Major	С	
MGT 300	Principles of Management	3	Spec Dgr			FCS 361	Financial Management	2	Spec Dgr	С	
ECO 210	Macroeconomics	3	Gen Ed			FCS 345	General Nutrition	3	Major		
		15					Fine Arts	3	Gen Ed		
								15			
MGT 410 or Elective	Facilities Mgt, Layout/Design	3	Spec Dgr	С		MGT 327	Human Resources Mgt	3	Spec Dgr	С	
MAT 300 or SSC 469	Statistics	3	Spec Dgr	С		FCS 360	Quantity Foods/Purchasing	3	Major	С	
MGT 302	Intro to Services Mgt	3	Spec Dgr	С		FCS 343	Nutrition/Physical Fitness	3	Major	С	
FCS 306	Experimental Foods	3	Major	С		FCS 446	Nutrition Education	3	Major	С	
МКТ 300	Principles of Marketing	3	Spec Dgr	С		MGT 465 or Elective	Meetings/Event Mgt	3	Spec Dgr	С	
		15						15	_		
FCS 348	Lifecycle Nutrition	3	Major	С		FCS 447	Profesional Development	3	Major		
FCS 460	Management in Dietetics	3	Major	С		FCS 488	Internship	3	Major		
FCS 494	Philosophy and Issues	1	Major	С		MGT 460	Small Business Mgt	3	Spec Dgr		
MGT 435	International Business	3	Spec Dgr	С		GBA 203	Business Communications	3	Spec Dgr		
	Elective	1	Elective				Humanities & Fine Arts	3	Gen Ed		
FCS 355	Community Nutrition	3	Major	С				15	_		-
		14	-								

- ¹All incoming students required to enroll in FYS 100 (freshmen) or FYS 300 (transfers).