

Name: _____

NORTH DAKOTA STATE UNIVERSITY
College of Agriculture, Food Systems & Natural Resources

T = Transfer Credit
IP = Course is 'In Progress'

ID: _____

Food Safety

Fall 2012

General Education Requirements - 40 Credits Required					Major Requirements - 36 Credits Required - <i>grade of C or higher required</i>				
Course	Number	Course Title	Credits	Grade	Course	Number	Course Title	Credits	Grade
First Year Experience (F)			1 Sem Credit		AGRI	150 ¹	Agriculture Orientation	1	
AGRI	189 ¹	Skills for Academic Success	1		ANSC	340	Meat Science & Technology	3	
Communication (C)			12 Sem Credits		CFS	200 or 210	Introduction to Food Systems or Introduction to Food Science & Technology	3 or 2	
ENGL	110 ²	College Composition I	3		CFS	460/461 or 464	Food Chemistry/Lab or Food Analysis	3/1 or 3	
ENGL	120 ²	College Composition II	3		CFS	370 or 470/471	Food Processing I or Food Processing II/Lab	3 or 3/1	
ENGL	320 or 321 or 324 or	Business and Professional Writing or Writing in the Technical Professions or Writing in the Sciences	3		MICR	350/350L	General Microbiology/Lab	3/2	
COMM	110	Fundamentals of Public Speaking	3		SAFE	401	Food Safety Information and Flow of Food	1	
Quantitative Reasoning (R)			3 Sem Credits		SAFE	402	Foodborne Hazards	1	
STAT	330	Introductory Statistics	3	B	SAFE	403	Food Safety Risk Assessment	1	
Science & Technology (S)			10 Sem Credits		SAFE	404	Epidemiology of Foodborne Illness	1	
PHYS	211/211L	College Physics I/Lab	3/1		SAFE	405	Costs of Food Safety	1	
CHEM	121/121L	General Chemistry I/Lab	3/1		SAFE	406	Food Safety Crisis Communication	1	
CHEM	122/122L	General Chemistry II/Lab	3/1		SAFE	407	Food Safety Risk Management	1	
Humanities & Fine Arts (A)			6 Sem Credits		SAFE	408	Food Safety Regulatory Issues	1	
			3		SAFE	409	Food Safety Risk Communication & Education	1	
			3		SAFE	452	Food Laws & Regulations	3	
Social & Behavioral Sciences (B)			6 Sem Credits		SAFE/MICR	474	Epidemiology	3	
ECON	201	Principles of Microeconomics	3		SAFE	484	Food Safety Practicum	1-3	
ECON	202	Principles of Macroeconomics	3		SAFE/COMM	485	Crisis Communication in Public Relations	3	
Wellness (W)			2 Sem Credits		Supporting Courses: 14 Credits Required				
			3		BIOC	260 or 460	Elements of Biochemistry OR Foundations Biochem & Molecular Biology I	4 or 3	
Cultural Diversity (D)					CHEM	341/341L	Organic Chemistry I/Lab	3/1	
Global Perspectives (G)					MATH	105 or 146 or 165	Trigonometry or Applied Calculus I or Calculus I	3 or 4	
ECON	201	Principles of Microeconomics			BIOL	150/150L	General Biology I/Lab	3/1	
University Requirements:					Electives - 36 credits to reach total of 128				
Upper Level (300-400 level) Credits			37						
Residence:									
Credit from a 4-Year			60						
Credits taken at NDSU			36						
15 of 36 must be in the major									
15 of 36 must be upper-level courses									
<i>The last 30 credits must be taken at NDSU</i>									
All courses listed on this guide are required unless otherwise noted.									
A 2.00 cumulative GPA is required for graduation									
¹ Students transferring in 24 or more credits do not need to take AGRI 150 or 189.									
² ACT score of ≥ 21 will determine English placement and the awarding of credit. Refer to English placement guidelines for additional information.									
Total Credits Required for Graduation:								128	