Name:

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## NORTH DAKOTA STATE UNIVERSITY

College of Arts, Humanities and Social Sciences

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

ID:				Emergency Management				0	Fall 200
General Education Requirements - 40 Credits Required					Emergency Management Major - 50 credits required				
Course	Number	Course Title	Credits	Grade	Course	Number	Course Title	Credits	Grade
First Yea	r Experience (F)	•	1 Sem Cre	edit	Emergency	Manageme	ent Core Courses - 22 Credits Required	• •	
UNIV	189^	Skills for Academic Success	1		EMGT	101	Emergencies, Disasters & Catastrophies	3	
Commur	nication (C)	• •	12 Sem Cr	edits	EMGT	261	Disaster Preparedness	3	
ENGL	110~	College Composition I	3		EMGT	262	Disaster Mitigation	3	
ENGL	120	College Composition II	3		EMGT	263	Disaster Response	3	
COMM	110	Fund of Public Speaking	3		EMGT	264	Disaster Recovery	3	
engl	320, 324, 358, or		3		EMGT	414	Spatial Analysis in Emergency Mgmt	3	
Quantita	ative Reasoning (R) 3 Sem Credits EMGT 489 Capstone in Emergency Management		1						
STAT	330	Introduction to Statistics	3		EMGT	496	Emergency Management Internship	3	
Science &	Technology (S)	- See Recommended Courses	10 Sem Cr	redits	Sociology Core - 22 credits (including ANTH 111, SOC 110, & STAT 330)				
			3		SOC	340	Sociology Research Methods	3	
			3		SOC	341	Sociology Research Methods Lab	1	
			3		SOC	405	Community Development	3	
		Co-Req Lab Requirement	1		SOC	420	Sociology of Disaster	3	
Humanit	ties & Fine Arts (		6 Sem Cre	edits	SOC	422	Development of Social Theory	3	
	1		3			Electives - 6 Credits Required (must complete minimum of two courses)			
			3				See elective course list on back of curriculum guid	de.	
Social &	Behavioral Scien	ces (B)	6 Sem Cre	edits		[	0	3	
ANTH	111	Introduction to Anthropology	3					3	
SOC	110	Introduction to Sociology	3			Add	itional Electives - Minimum of 29 Credits Re		
Wellness		8)	2 Sem Cre	odits				quirea	
· · · emicoo			2						
Cultural	Diversity (D)								
	111	Introduction to Anthropology							
	erspectives (G)	Introduction to Antimopology							
31000111	eispectives (G)		3	-					
	AHl-CC (	College Requirement - 12 Credits R							
A		0 1	-	) and ita					
		quired in each of the FOUR following areas ith the prefixes listed for each area.	for a total of 12	2 credits.				_	
	ily those courses w							_	
	NCL EDEN CE	Area One: Humanities		C)					
CLA5, E	INGL, FKEIN, GE	RM, HIST, HUM, LANG, PHIL, RELS		5)					
			3						
		Area Two: Social Sciences							
		(ANTH, CJ, COMM, POLS or SOC)		-					
			3		ļ				
		Area Three: Fine Arts							
		(ART, MUSC or THEA)							
			3						
		Area Four: Outside Student's Major			Se	e the backs	ide of this form for specific degree and graduatio	n requiremen	ts.
		or 3 that is outside the student's major area		or is		All course	es listed on this curriculum guide are required fo	or the major	
COMM, th	ne course to fulfill t	his area cannot be ANTH, CJ, POLS, or SO	C)				с і		
			3				Total Credits Required for	Graduation:	122

## Emergency Management Fall 2009 Continued

	Bachelor of Science (BS) Degree Minor Required								
		Minor:	-						
Select	Development, C Logistics Manag	<u>Minors</u> : Business Administration, Communicati Criminal Justice, Environmental Science, Food S gement, Political Science, Psychology, or Sociolo 5 credits) from the list below as electives fo	afety, Geogr ogy.	aphy,					
	`	najor listed on the front side of this curricu		0 2					
Course	Number	Course Title	Credits	-					
ANTH	450	Qualitative Methods in Cultural Anth	3	etec					
ANTH	464	Disaster and Culture	3	ıple					
COMM	370	Principles of Public Relations	3	om					
COMM	383	Organizational Communication I	3	or c					
COMM	485	Crisis Comm in Public Relations	3	t fc					
EMGT	415	Rural Society & Emergency Mgmt	3	lon					
EMGT	451	Floods, Blizzards, & Tornadoes	3	le fi					
EMGT	461	Business Continuity & Crisis Mgt.	3	n th					
EMGT	463	Voluntary Agency Disaster Services	3	OL					
EMGT	481	Disaster Analysis	3	ion					
EMGT	491	Seminar (Various Topics)	3	ect					
GEOL	300	Environmental Geology	3	s s					
HIST	434	Environmental History	3	See the Emergency Management electives section on the front for completed course and grade.					
NRM	150	Natural Resource Management	1	llec 3e a					
NRM	432	Environmental Impact Statement	2	nt e urs					
POLS	115	American Government	3	nei co					
POLS	120	Terrorism	3	ger					
POLS	453	Environmental Policy/Politics	3	ina					
SOC	233	Sociology of Organizations & Work	3	Mĉ					
SOC	410	Social Inequality	3	Icy					
SOC	426	Sociology of Medicine	3	gen					
SOC	431	Environmental Sociology	3	ler					
SOC	440	Sociology of Aging	3	En					
SOC	441	Sociology of Death	3	he					
SOC	443	International Disasters	3	ee t					
SOC	445	Special Populations & Disasters	3	ň					

## **Bachelor of Arts (BA) Degree**

Foreign Langauge Required Proficiency at second year level:

Language

Graduation Requirements for All Student:

- Minimum credits required to graduate = 122
- Cumulative Grade Point Average = 2.00
- 37 credits of 300-400 level coursework required
- Last 30 credits earned in residency at NDSU

Transfer Student Graduation Requirements (in addition to those listed for all students):

- Minimum of 60 credits at a 4-year institution
- Of the 60: 36 must be NDSU residency credits
- Of the 36: 15 credits must be at the 300-400 level
  - 15 credits must be in the chosen major

<sup>^</sup>UNIV 189 is required for students with fewer than 24 earned transfer credits.

~ First year students with a composite ACT score of  $\geq$  21 should register for ENGL 120 (unless transfer credit for ENGL 120 is received). If ENGL 120 is completed with a grade of "C" of better, three credits will be awarded for ENGL 110 with a passing grade (P). For more details on NDSU's English Placement process, go to www.ndsu.edu/cfwriters.

Recomn	Recommended Courses for Science & Technology general education								
requirements									
Course	Number	Course Title	Credits						
BIOL	124/124L	Environmental Science/Lab	3/1						
GEOL	105/105L	Physical Geology/Lab	3/1						
SOIL	217	Intro to Meteorology & Climate	3						