Centennial Curriculum Model

Where are we now?

MSU GENERAL EDUCATION REQUIREMENTS Name Today's Date MUSC 207 - History of Pop & Rock Music (3) or *BIOL 151B - Honors General Biol II (4) GE1 Communications 9 credits BIOL 154 - Go Ba In Botany (4) PHIL 101 - Introduction to Philosophy (3) COMM 110 - Fund of Public Speaking (3) or *BIOL 540 - Honors Intro to Botany (4) FM 110 Szrvey of Chemistry (4) PHIL 102 - Philosophy of Human Nature (3) ENGL 110 - College Composition I (3) SPAN 101 - Beginning Spanish I (4) or *ENGL 111H - Honors Composition I (3) CHEM 110H - Honors Survey of Chem (4) SPAN 102 - Beginning Spanish II (4) ENGL 120 - College Composition II (3) SPAN 201 - Intermediate Spanish I (4) CHV M 115/115L - Intro Chemistry (4) or *ENGL 121H - Honors Composition II (3) SPAN 202 - Intermediate Spanish II (4) or *CHEM 115H/115LH - Hnrs Intro Chem (4) SPED 113 - American Sign Language I (3) CHEM 121/121L - General Chemistry I (5) or *CHEM 121H/121LH - Hnrs Gen Chem I (5) GE2 History 3 credits SPED 115 - American Sign Language II (3) THEA 110 - Introduction to Theate Arts (3) CHEM 122/122L - General Chemistry II (5) HIST 101 - Western Civilization I (3) or *CHEM 122H/122LH - Hnrs Gen Chem II (5) HIST 102 - Western Civilization II (3) GEOL 101 - Environmental Geology (4) HIST 103 - US History to 1877 (3) Wellness/Personal Develor 2 credits or *GEOL 101H - Honors Envir Geology (4) HIST 104 - US History from 1877 (3) ART 101 - Introduction to studio 12t (3) GEOL 105 - Physical Geology (4) HIST 211 - World Civ to 1500 (3) (eff Fall 2010) PHYS 105 - Physical Science by Inquiry (4) HIST 212 - World Civ since 1500 (3) ART 122 TV 5-Di onal Design (3) PHYS 110 - Astronomy (4) * HIST 215H - Modern World Origins (3) or PHYS 110H - Honors Astronomy (4) ART 140 Cra ...RT 204 - Tewelry I (3) PHYS 203 - Introduction to Physics I (4) PHYS 204 - Introduction to Physics II (4) 250 - Ceramics I (3) GE3 Humanities 6 credits AR 280 - Photography I (3) PHYS 221 - General Physics I (5) ART 110 - Introduction to Art (3) or *PHYS 221H - Honors Gen Physics I (5) BIT 123 - Technology for P ART 210 - Art History I (3) PHYS 222 - General Physics II (5) ART 211 - Art History II (3) or *PHYS 222H - Honors Gen Physics II (5) *ARB 101 - Beginning Arabic I (4) *ARB 102 - Beginning Arabic II (4) Sports (1) *ARB 201 - Intermediate Arabic (4) Social Science 6 credits inning Swimming (1) *ARB 202 - Intermediate - Weight Training (1) PSY 111 - Introduction to Psychology (3) ENGL 220 – Introduction to Literature (3) ENGL 225 – In Aduction to Fill (3) ENGL 231 – Sibil as Literature (3) or *El GL 2311 – Bible as Literature (3) *HPER 123 - Outdoor Activities II (1) ECON 201 - Principles of Microeconomics(3) ECON 202 - Principles of Macroeconomics (3) HPER 125 - Intermediate Swimming (1) GEOG 110 - Principles (3) HPER 126 - Aerobics (1) GEOG 161 - World Regional (3) MUSC 120 - Concert Choir (1) GL 32 - M thology (3) MUSC 150 - Orchestra (1) SOC 110 - Introduction to Sociology (3) 1 world Literature I (3) **SOC 200H - Idea of Society (3) MUSC 160 - Concert Band (1) 42 - World Literature II (3) VSOC 210 - Intro to Anthropology (3) SPED 234H Disability and Society (3) (Eff. Fall 2009) NGL 251 - British Literature I (3) POLS 115 - American Government (3) ENGL 252 - British Literature II (3) SWK 256 - Development of Social Welfare (3) ENGL 261 - American Literature I (3) GE5 Mathematics 4 credits ENGL 262 - American Literature II (3) MATH 103 - College Algebra (4) FREN 101 - Beginning French I (3) MATH 104 - Finite Math (4) The GE/# code corresponds with the code on a transfer FREN 102 - Beginning French II (4) MATH 107 - Pre Calculus (4) student's transcript. FREN 201 - Intermediate French I (4) MATH 146 - Applied Calculus (3) Courses designated with an "H" may be taken as part of the FREN 202 - Intermediate French II (4) MATH 165 - Calculus I (4) Minot State University Honors Program, Courses may have GERM 101 - Beginning German I (4) MATH 201H - Environmental Math (3) additional requirement. See honors program section of the GERM 102 - Beginning German II (4) Minot State University Undergraduate catalog for more GERM 201 - Intermediate German I (4) GERM 202 - Intermediate German II (4) GE6 Science w/lab 8 credits * Courses are not part of the General Education Requirement HUM 251 - Humanities (3) BIOL 111 - Concepts of Biology (4) Transfer Agreement (GERTA); however, they will count as HUM 252 - Humanities (3) or 'BIOL 111H - Honors Concepts of Biol (4) General Education requirements at MSU. HUM 253 - Humanities (3) BIOL 142 - General Microbiology (4) Courses are approved to the meet Diversity requirement. HUM 254 - Non-Western Humanities (3) BIOL 150 - Gen Biol I: Cellular Biology (4) See the Minot State University Undergraduate Catalog for MUSC 100 - Music Appreciation (3) or *BIOL 150H - Honors General Biol I (4) more information. MUSC 201 - World Music (3) BIOL 151 - Gen Biol II: Zoology (4) (updated 05-20-10) MUSC 205 - History of US through Music (3)

Faculty Senate Approved General Education Framework:

The Four Areas

Foundational Content (FC)

Critical Capacities and Skills (CCS)

Personal & Social Responsibilities
(PSR)
Interconnecting Perspectives
(IP)

GE 1 Communications

GE 2 History

GE 3 Humanities

GE 4 Wellness

GE 5 Mathematics

GE 6 Science

GE 7 Social Science

New

Core Courses	Details
FC1	(humanities)
	(humanities)
FC2	(1.1
	(lab science) (lab science)
FC3	(aggial agianga)
	(social science) (social science) (history)
Electives	(wellness)
Required	(for INIT)
INT Mathematics	(fye INT) (math)
Com 110 Eng 110	(com/writing) (com/writing)
Eng 120	(com/writing)

38 Cr.

40 Cr.

GE 1 Communications

GE 2 History

GE 3 Humanities

GE 4 Wellness

GE 5 Mathematics

GE 6 Science

GE 7 Social Science

New

Core Courses	Details
FC1	
	(humanities)
	(humanities)
FC 2	
FC2	(lab science)
	,
	(lab science)
FC3	
1 03	(social science)
	(social science)
	(history)
	(History)
Electives	
	(wellness)
	()
Required	
INT	(fye INT)
Mathematics	(math)
Com 110	(com/writing)
Eng 110	(com/writing)
Eng 120	(com/writing)

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New

Core Courses	Details
FC1	(humanities)
	(humanities)
FC2	
FG2	(lab science)
	(lab science)
FC3	
. 00	(social science)
	(social science)
	(history)
Electives	
	(wellness)
Required	
INT	(fye INT)
Mathematics Com 110	(math) (com/writing)
Eng 110	(com/writing)
Eng 120	(com/writing)

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Core Courses	Details
FC1	(humanities) (humanities)
FC2	(lab science) (lab science)
FC3	(social science) (social science) (history)
Electives	(wellness)
Required INT Mathematics Com 110 Eng 110 Eng 120	(fye INT) (math) (com/writing) (com/writing) (com/writing)

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Core Courses	Details
FC1	(humanities) (humanities)
FC2	(lab science) (lab science)
FC3	(social science) (social science) (history)
Electives	(wellness)
Required INT Mathematics Com 110 Eng 110 Eng 120	(fye INT) (math) (com/writing) (com/writing) (com/writing)

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GE 5 Mathematics

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New

Core Courses	Details
FC1	(humanities)
	(humanities)
	(1 2 2 7
FC2	
	(lab science)
	(lab science)
FC3	
	(social science)
	(social science)
	(history)
Flootives	
Electives	(wellness)
Required	
INT	(fye INT)
Mathematics	(math)
Com 110	(com/writing)
Eng 110	(com/writing)
Eng 120	(com/writing)

38 Cr.

40 Cr.

GE 1 Communications

GE 2 History

GE 3 Humanities

GE 4 Wellness

GE 5 Mathematics

GE 6 Science

GE 7 Social Science

New

Core Courses	Details
FC1	(humanities) (humanities)
FC2	(Harriarinaes)
	(lab science) (lab science)
FC3	(social science) (social science) (history)
Electives	(wellness)
Required INT Mathematics Com 110 Eng 110 Eng 120	(fye INT) (math) (com/writing) (com/writing) (com/writing)

38 Cr.

40 Cr.

Core Courses	Details	ip1
FC1	(
	(humanities)	
	(humanities)	
FC2		
FG2	(lab science)	
	(lab science) (lab science)	
	(lab science)	
FC3		
1 03	(social	
	(social science)	
	(social science)	
	(history)	
Electives		
	(wellness)	
	required:	2
	satisfied:	0
Required		
INT	(fye INT)	
Mathematics	(math)	
Com 110	(com/writing)	
Eng 110	(com/writing)	
Eng 120	(com/writing)	

IP1
"understandin
g of diversity,
both globally
and within the
United States"

2 courses required

Core Courses	Details	ip1
FC1		
	(humanities)	
	(humanities)	
FC2		
	(lab science)	
	(lab science)	
FC3		
	(social science)	
	(social science)	
World Civilizations 211	(history)	1
Electives		
	(wellness)	
	required:	2
	satisfied:	1
	odionod.	-
Required		
INT	(fye INT)	
Mathematics	(math)	
Com 110	(com/writing)	
Eng 110	(com/writing)	
Eng 120	(com/writing)	

IP1
"understandin
g of diversity,
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2 courses required

Centennial Curriculum Model

Core Courses	Details	ccs1	ccs2	ccs3	ccs4	psr1	psr2	psr3	ip1	ip2
FC1										
	(humanities)									
	(humanities)									
FC2										
	(lab science)									
	(lab science)									+
FC3										
	(social science)									
	(social science)				+					
World Civilizations 211	(history)								1	
Flootives										
Electives	/wellness									
	(wellness)									
Additional Contributions										
Social Science 283						1			1	
Required										
INT	(fye INT)									
Mathematics	(math)									
Com 110	(com/writing)									
Eng 110	(com/writing)									
Eng 120	(com/writing)									
	Required	2	2	2	2	1	1	1	2	1
	Satisfied					1			2	

Centennial Curriculum Model Student / Advisor Checklist

Core Courses	Details	C	cs1	ccs2	ccs3	ccs4	psr1	psr2	psr3	ip1	ip2
FC1											
Spanish 101	(humanities)										
Philosophy 102	(humanities)							1			
FC2		_									
Biology 110	(lab science)	1		1							
Chemistry 110	(lab science)			1	1						
FC3											-
	(social science)										
	(social science)										
World Civilizations 211	(history)									1	
Electives											
Electives	(wollnoss)										
	(wellness)										
Additional Contributions											
Social Science 283							11			11	
Godiar Golorios 200										•	
Required											
INT	(fye INT)										11
Mathematics	(math)										<u> </u>
Com 110	(com/writing)					11					
Eng 110	(com/writing)			1		<u> </u>					
Eng 120	(com/writing)			<u>'</u>							
	(oon, withing)										
	Required	2	<u>)</u>	2	2	2	1	1	1	2	1
	Satisfied	1		2	1	1	1	1		2	1

Catalog Listing

HIST 211 CCS2 IP1 3.0

Catalog Listing

Areas 2, 3, and 4 Sponsoring (up to two columns) Credits Department 211 CCS2 HIST 3.0 Catalog Number

Requesting Approval

- Department/Division proposes course to curriculum committee
 - Form
 - Usual rationale
 - Includes discussion of the "columns" (skills and capacities) the course emphasizes
 - Ex: CCS1
 - Identify an assignment/student work product from class for the student's portfolio
 - Ex: Research Paper with thesis

Overview

Faculty propose courses and identify "columns"

Curriculum Committee

approves

GEN ED committee reviews selected portfolios and reports back to faculty

Students save work examples to electronic portfolios

Centennial Curriculum Model