

Bachelor of Science in Social Sciences

1885					(S	SSS) Audi	it Worksheet [*]
Student:				Expecte	ed Graduation Date:		
Course	Course Title	Credits	Semester Taken	Course	Course Title	Credits	Semester Taken
Core Req	uirements	20-23				I	
				Major Red	quirements	33	
Area 1) C	ore Requirements	11			•		
SS 1001	Orient. to the Social Sciences	1			_		
SS 2100	Intro to Social Science	3			ory Courses:	9	
	Research			SS 2050	ree for 9 credits	3	
HU 2700	Intro to Philosophy OR				Intro to GIS and Technologies		_
or PSY2000 or EC2001		3		SS 2100	Intro to Cultural Anthropology	3	
SS 2001	Principles of Economics Intro to Social Science Research			SS 2200	Intro to Archaeology	3	
or SS2635		3		SS 2400	Intro to Human Geography	3	
or SS3750				SS 2500	U.S. History to 1877	3	
or SS4001				SS 2501	U.S. History Since 1877	3	
SS 4910	Professional Development for	1		SS 2502	European History to 1650	3	
	the Social Sciences			SS 2503	European History Since 1650	3	
				SS 2504	World History to 1500	3	
Area 2) R	esearch Methods	6		SS 2505	World History Since 1500	3	
SS 2001	Intro to Social Science Research	3		SS 2610	Intro to Law and Society	3	
SS 2050	Fundamentals of GIS and	3		SS 2620	Intro to Public Policy	3	
	Technologies			SS 2635	Comparative Politics	3	
SS 3210	Field Archaeology	3		SS 2700	Introduction to Sociology	3	
SS 3221	Archaeological Sciences AND	3					
SS 3222	Archaeological Sciences Lab Making History: Historical	3		Specializa	tion Courses:	9	
SS 3501	Research and Writing	3		Choose th	ree 3000- or 4000- level SS		
SS 3625	Policy Analysis	3		courses			
SS 3961	Preparing for Cross-Cultural	3				3	
	Immersion Experiences					3	
SS 4009	Intro to Survey Methodology	3				3	
SS 4010	Statistics for the Social Sciences	3					
SS 4040	Civic Communications	3		Fields		15	
SS 4050	GIS Applications for Social	3		Choose 1	course from each Field A – E, at		
00.4044	Scientists			least nine	(9) credits (3 of the 5 courses)		
SS 4211	Ethnographic Methods	3			t the 3000- level or higher.		
SS 4220	Archaeological Thought in Society	3			ppology/Archaeology	3	
SS 4700	Communities & Research	3		SS 2100	Intro to Cultural Anthropology	3	
33 1700	communicies a research			SS 2200 SS 2210	Intro to Archaeology Evolution of Cities	3	
Area 3)	Internship/Capstone, Thesis or	3-6		SS 2510	Gender and the Past	3	
Coursewo	rk. (choose one option for 3-6 cr.)			SS 3105	Native American and	3	
Option A:	Internship/Capstone Courses/Ind	ependent S	Study (3 cr.)	33 3103	Indigenous Communities		
SS 3090	UG Research in the SS	1-3	(repeatable)	SS 3110	Food Systems	3	
	(UPERRS)			SS 3200	Historical Archaeology	3	
SS 4000	Independent Study	3		SS 3210	Field Archaeology	3	
SS 4700	Communities and Research	3		SS 3221	Archaeological Sciences	3	
SS 4920	Internship Experience	3		SS 3230	Archaeology of Industry	3	_
SS 4921	Washington Internship Research Thesis (5 credits, take be	3 oth)\		SS 3250	Biological Anthropology	3	
SS 4501	Senior Thesis - History	3		SS 3260	Latin American Cultural History	3	
SS 4630	Advanced Research in the Social	2		SS 3270	Archaeology of the African	3	
55 1050	Sciences	_		SS 3280	Diaspora Anthropology of Energy	3	+
Option C:	Course Work (6 cr.) Select two	4000-level	courses (not	SS 3910	Histories and Cultures	3	
already ta	ken) from Fields A-E.		-	SS 3910	Tonics in Anthro/Archaeology	3	

SS 3920

SS 3961

3

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Topics in Anthro/Archaeology

Preparing for Cross-Cultural

Immersion Experiences

3

Course	Course Title	Credits	Semester Taken
Field A -(continued)		
SS 4001	History of Social Thought	3	
SS 4050	GIS for Social Scientists	3	
SS 4120	Anthropology of International	3	
	Development		
SS 4200	Environmental Anthropology	3	
SS 4220	Method & Theory in Arch.	3	
SS 4230	Archaeological Analysis and	3	
	Interpretation		
SS 4552	Historical Archaeology	3	
SS 4553	Material Culture Studies	3	
SS 4600	Industrial Archeology	3	

B) Geogr	aphy/Environment	3	
SS 2050	Intro to GIS and Technologies	3	
SS 2100	Intro to Cultural Anthropology	3	
SS 2210	Evolution of Cities	3	
SS 2300	Environment and Society	3	
SS 2400	Intro to Human Geography	3	
SS 2450	Intro to Sustainable Tourism	3	
SS 3240	Reading the Landscape:	3	
	Anthropology, Geography,		
	History		
SS 3250	Biological Anthropology	3	
SS 3300	Environmental Problems	3	
SS 3313	Sustainability Science, Policy, &	3	
	Assessment		
SS 3315	Population and Environment	3	
SS 3400	Contemporary Europe	3	
SS 3420	Imaginary Words – Geo of SciFi	3	
SS 3630	Environmental Policy & Politics	3	
SS 3760	Human Dimensions of Natural	3	
	Resources		
SS 3800	Energy Policy & Technology	3	
SS 3811	Energy Security and Justice	3	
SS 3815	Energy and Society	3	
SS 4050	GIS for Social Scientists	3	
SS 4200	Environmental Anthropology	3	
SS 4325	Water Policy, History, &	3	
	Governance		
SS 4420	Memory and Heritage	3	
SS 4390	Seminar in Sustainability Issues	3	
SS 4450	Sustainable Tourism &	3	
	Planning		
SS 4530	Deindustrialization and the	3	
	Urban Environment		
SS 4540	Global Environmental History	3	

C) Histor	C) History		
SS 2500	U.S. History to 1877	3	
SS 2501	U.S. History Since 1877	3	
SS 2502	European History to 1650	3	
SS 2503	European History Since 1650	3	
SS 2504	World History to 1500	3	
SS 2505	World History Since 1500	3	
SS 3225	Capitalism & the Modern World	3	
SS 3260	Latin American Cultural History	3	
SS 3505	Military History of the U.S.	3	
SS 3510	History of American	3	
	Technology		
SS 3511	History of Science in America	3	
SS 3513	History of Making Things	3	
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Course	Course Title	Credits	Semester Taken					
Field C - H	Field C - History - continued							
SS 3515	History of Am. Architecture	3						
SS 3520	U.S. Environmental History	3						
SS 3530	The Automobile in America	3						
SS 3535	History of Privacy	3						
SS 3540	History of Michigan	3						
SS 3541	The Copper Country	3						
SS 3542	History of Detroit	3						
SS 3552	Renaissance & Reformation	3						
SS 3553	Empires in World History	3						
SS 3560	History of England I	3						
SS 3561	History of England II	3						
SS 3570	History of Canada	3						
SS 3580	Tech. & Western Civilization	3						
SS 3581	History of Sciences	3						
SS 3815	Energy & Society	3						
SS 3910	Histories & Cultures	3						
SS 3950	Topics in American History	3						
SS 3951	Topics in European History	3						
SS 3952	Topics in World History	3						
SS 4001	History of Social Thought	3						
SS 4420	Memory and Heritage							
SS 4502	Historical Research	3						
SS 4530	Deindustrialization & the	3						
	Urban Environment							
SS 4540	Global Environmental History	3						
SS 4550	History of Technology	3						

D) Sociolo	gy	3	
SS 2700	Introduction to Sociology	3	
SS 2750	Contemporary Racial Inequality in the US	3	
SS 3110	Food Systems & Sustainability	3	
SS 3315	Population and Environment	3	
PSY 3720	Social Psychology	3	
SS 3750	Social Inequality	3	
SS 3755	Sustainability and the Private Sector	3	
SS 3760	Human Dimensions of Natural Resources	3	
SS 3805	Environmental Justice	3	
SS 4001	History of Social Thought	3	
SS 4400	Environmental Sociology	3	
SS 4700	Communities & Research	3	
SS 4710	Geographies of Migrant Communities	3	

E) Political	Science/STS	3	
SS 2450	Intro to Sustainable Tourism	3	
SS 2600	Am. Government & Politics	3	
SS 2610	Intro to Law & Society	3	
SS 2620	Intro to Public Policy	3	
SS 2625	Intro to American Foreign	3	
	Policy		
SS 2635	Comparative Politics *	3	
SS 3801	Science, Technology & Society	3	
SS 3230	Archaeology of Industry	3	
SS 3300	Environmental Problems	3	
SS 3510	History of Am. Technology	3	
SS 3530	The Automobile in America	3	
SS 3610	International Law	3	
SS 3612	International Relations	3	

Course	Course Title	Credits	Semester Taken
Field E –(c	continued)		
SS 3621	Public Policy & Public	3	
	Management		
SS 3630	Environmental Policy and	3	
	Politics		
SS 3636	Perceptions of The Modern	3	
	State and Governance		
SS 3640	Selected Topics in Cyber-Law	3	
SS 3650	Intellectual Property	3	
	Management		
SS 3660	Constitutional Law	3	
SS 3661	Civil Rights & Civil Liberties	3	
SS 3665	Crime, Incarceration, and Social	3	
	Policy	_	
SS 3750	Social Inequality	3	
SS 3755	Sustainability and the Private	3	
	Sector		
SS 3811	Energy Security and Justice	3	
SS 4325	Water Policy, History, and	3	
	Governance		
SS 4450	Sustainable Tourism and Planning	3	

Free Elect	ives	25-28	
Any cours	e is allowable, excluding co-curricul	ar courses	and courses
below the	e 1000- level.		

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General Education Core, Humanities,	
Fine Arts, and Social Science (HASS)	
Requirements	

Courses used to complete Core and HASS requirements may not be used to complete other degree requirements. Students must complete 12 credits of Core coursework and 12 credits of Humanities, Fine Arts, and Social Science (HASS) coursework. Repeatable courses may not be repeated for general education credit. Core and HASS courses can be found on the General Education page.

Core		12	
UN 1015	Composition	3	
UN 1025	Global Issues*	3	
	Critical & Creative Thinking list	3	
	Social Responsibility & Ethical	3	
	Reasoning list		

*A 3000-level or higher modern language course may be used in place of UN 1025.

HASS Cou	rses	12			
At least six of the 12 credits must be at the 3000- or 4000- level, not					
including (upper level modern language In pla	ce of UN10	25		
	Communication/Composition	min 3			
	Humanities & Fine Arts	min 3			
	Social & Behavioral Sciences				
	Any course from the General	0-3			
	Education Core, HASS, or				
	Restricted HASS course list				

Course	Course Title	Credits	Semester
			Taken

Co-Curricula	r Activities	3			
Required for graduation, but not included in the GPA calculation or in the overall credits required for the degree. Only courses on the co-curricular course list are eligible. Half (0.5) credit courses may be repeated to a maximum of one time for co-curricular credit. Find eligible courses on the General Education page					

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Engineerin	g and Math (STEM)				
The STEM	course list can be found on the Ge	neral Educa	ntion page.		
Mathemat	tics: Four credits minimum.	4			
(SS2720 is	recommended.)				
Lab/Science: Seven credits minimum		7			
Lab/Science course, and a science course in two different disciplines from					
the STEM	science course list.				
(SS 3221 and SS 3222 are recommended.)					
Additional STEM:		4			
Four credit	rs, varies based on the number of o	redits take	n in math and		

Total Credits Required: 120

science. Any course from the STEM courses lists

General Education Science, Technology,

*This is not the official audit. The official audit can be found at http://www.mtu.edu/registrar/students/major-degree/audit/sciarts/

If you are interested in pursuing an <u>Accelerated Masters</u>, please reach out to <u>khannum@mtu.edu</u>