## BS in Economics 2020-2021 Audit Worksheet\*

## Student:

## **Expected Graduation Term:**

Core Requirements: Total 33 credits				
Course #	Course Title	Credits	Term Taken	
ACC 2000	Accounting Principles I	3		
BUS 2200	Business Law	3		
EC 2001	Principles of Economics	3		
EC 3002	Microeconomic Theory	3		
EC 3003	Macroeconomic Theory	3		
EC 3100	International Economics	3		
EC 4000	Senior Seminar in Economics	3		
EC 4100	Mathematical Economics	3		
EC 4200	Econometrics	3		
MKT 3000	Principles of Marketing	3		
FIN 3000	Principles of Finance	3		
or EC 3400	Economic Decision Analysis	3		

Econor	Economics Electives: Total 15 credits				
Course #	Course Title	Credits	Term Taken		
EC 3300	Industrial Organization	3			
EC 4050	Game Theory/Strategic Behavior	3			
EC 4400	Banking and Financial Institutions	3			
EC 4500	Public Sector Economics	3			
EC 4620	Energy Economics	3			
EC 4630	Mineral Industry Economics	3			
EC 4640	Natural Resource Economics	3			
EC 4650	Environmental Economics	3			
EC 4710	Labor/Human Resource Economics	3			
EC 4900	Research	1-6			
EC 4990	Special Topics in Economics	1-6			

Math Requirements: Total 12-13 credits			
MA 1135	Calculus for Life Sciences	4	
or MA 1161	Calculus Plus w/Technology I	5	
MA 2160	Calculus with Technology II	4	
MA 2720	Statistical Methods	4	

Lab Science Requirements: 14-16 credits			
BL / Biology,CH / Chemistry,EH / Exercise Science,FW / Forestry,			
GE / Geology, PH / Physics, SS / Social Science			
Students must complete two science courses in two different disciplines, from the Science Course List; at least one of these must include a Chemistry, Physics or Biology course with accompanying lab.			

Free Electives: 19-22 credits			

\* Not the official audit form. The official audit can be found at: http://www.mtu.edu/registrar/students/major-degree/audit/business/

## **BS in Economics** 2020-2021 Audit Worksheet\*

Student:\_\_\_\_\_ Expected Graduation Term:\_\_\_\_\_

GENERAL EDUCATION & DISTRIBUTION: Total 24 credits				
Course #	Course Title	Credits	Term Taken	
UN 1015	Composition	3		
UN 1025	Global Issues or upper level modern language	3		
	Critical and Creative Thinking	3		
	Social Responsibility & Ethical Reasoning	3		
HASS: 12	Credits			
Students	must complete 12 credits of HASS course wor	k		
Six of the	e 12 credits must be at the 3000 or 4000 level			
□ At least t	hree credits each in the following: Communication	ion/Comp	,	
Humanities and Fine Arts and Social & Behavioral Sciences.				
□ Six (6) cr	edits must be at the 3000 or 4000 level			
No more	than three credits may come from the restricted	d list	•	
	Communication/Composition	3		
	Humanities and Fine Arts	3		
	Social and Behavioral Sciences	3		
	Course from any list above or Restricted list	0-3		

Core	
Math	
Lab Science	
Major	-
Gen Ed	_
Free Electives	

**Completed Credit Count** 

**Total Academic Credits** Required: 120

Co-curricular Activities: Total 3 credits				
Required for	graduation, but not included in the GPA calcu	ation or i	n the	
overall credi	ts required for the degree05 credits each			

Co-curricular Activities\_\_\_\_\_