

**BS in Construction Management
2020-2021 Audit Worksheet***

Student:
Expected Graduation Term:

Major Requirements: 104 credits			
Course #	Course Title	Credits	Term Taken
ACC 2000	Accounting Principles I	3	
BUS 2200	Business Law	3	
CMG 1000	Introduction to Construction Management	2	
CMG 1200	Introduction to Building Information Modeling	3	
CMG 2110	Building Utility Systems	4	
CMG 2120	Statics & Strengths of Mtls for Construction	4	
CMG 2140	Building Materials & Methods	4	
CMG 2265	Construction Quantity Survey	3	
CMG 3200	Site Planning and Development	4	
CMG 3250	Structural Analysis and Design	3	
CMG 3265	Construction Cost Estimating	4	
CMG 4120	Construction Planning and Scheduling	3	
or CEE 4344	Construction Scheduling	3	
CMG 4200	Construction Contracts	3	
CMG 4210	Construction Project Management	4	
CMG 4300	Construction Finance and Accounting	3	
CMG 4400	Construction Safety Management	3	
CEE 3101	Civil Engineering Materials	3	
EC 2001	Principles of Economics	3	
EC 3400	Economic Decision Analysis	3	
HU 2830	Public Speaking & Multimedia	3	
HU 3120	Technical and Professional Communication	3	
MA 1032	Precalculus	4	
MA 2720	Statistical Methods	4	
PH 1140	Applied College Physics I	3	
PH 1141	Applied College Physics I Laboratory	1	
PH 1200	Physics by Inquiry II	1	
PH 1240	Applied College Physics II	3	
SU 2000	Introduction to Surveying	2	

Major Requirements, continued			
Choose one of the following options: 6 credits			
Option 1			
CEE 4905	Engineering Design Project	3	
Technical Elective		3	
Option 2			
ENT 3950	Enterprise Project Work III	1	
ENT 3960	Enterprise Project Work IV	1	
ENT 4950	Enterprise Project Work V Capstone	2	
ENT 4960	Enterprise Project Work VI Capstone	2	
Business Electives: Select 6 credits			
MGT 3000	Organizational Behavior	3	
MKT 3000	Principles of Marketing	3	
OSM 3000	Operations & Supply Chain Management	3	
Science Electives: Select 3 credits			
GE 2000	Understanding the Earth	3	
or Non-PH STEM course from approved Science course list			
Technical Electives: Select 3 credits			
CEE 3331	Professional Practice	2	
CEE 3401	Transportation Engineering	3	
CEE 3490	Introduction to Rail Transportation	1	
CEE 4101	Bituminous Materials	3	
CEE 4233	Structural Timber Design	3	
CMG 4000	Design-Build Project Delivery	3	
CMG 4100	Construction Equipment Management	3	
CMG 4800	Sustainable Construction	3	
CMG 4996	Special Topics in Construction Management	1-3	
CMG 4997	Independent Study in Construction Mngmt	1-3	
CMG 4998	UG Research in Construction Management	1-6	
SU 2050	Plane Surveying	3	
SU 2220	Route and Construction Surveying	3	
UN 3002	Undergraduate Cooperative Education I	1-4	

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

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Student:
Expected Graduation Term:

GENERAL EDUCATION & DISTRIBUTION: 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 work
 Six of the 12 credits must be at the 3000 or 4000 level
 At least three credits each in the following: Communication/Comp, Humanities and Fine Arts and Social & Behavioral Sciences.
 No more than three credits may come from the restricted list

	Communication/Composition	3	
	Humanities and Fine Arts	3	
	Social and Behavioral Sciences	3	
	Course from any list above or Restricted list	0-3	

Free Electives: 0 credits

Completed Credit Count

Major _____

Gen Ed _____

Free Electives _____

Co-curricular Activities: 3 credits

Required for graduation, but not included in the GPA calculation or in the overall credits required for the degree.

**Total Academic Credits
Required: 128**

Co-curricular Activities _____