

**BS in Construction Management  
2019-2020 Audit Worksheet\***

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

<b>Major Requirements: 104 credits</b>			
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	2	
CMG 1140	Basic Construction Materials	3	
CMG 2110	Building Utility Systems	4	
CMG 2120	Statics & Strengths of Mtl's 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	
CMG 4200	Construction Contracts	3	
CMG 4210	Construction Project Management	4	
CMG 4300	Construction Finance and Accounting	3	
CMG 4400	Construction Safety Management	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	
<b>Choose one of the following options:</b>			
<b>Option 1</b>			
CMG 4900	Construction Project Simulation	4	
<b>Option 2</b>			
ENT 3950	Enterprise Project Work III	1	
ENT 3960	Enterprise Project Work IV	1	
ENT 4950	Enterprise Project Work V Capstone	2	

<b>Major Requirements, continued</b>			
<b>Business Electives: 4 credits from the following:</b>			
MGT 3000	Organizational Behavior	3	
MKT 3000	Principles of Marketing	3	
OSM 3000	Operations & Supply Chain Management	3	
<b>Business Management Electives: 3 credits from the following if not take above:</b>			
MGT 3000	Organizational Behavior	3	
OSM 3000	Operations & Supply Chain Management	3	
<b>Science Electives: 3 credits from the following:</b>			
GE 2000	Understanding the Earth	3	
or Non-PH STEM course from approved Science course list			
<b>Technical Electives: 6 credits from the following:</b>			
CEE 3331	Professional Practice	2	
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	
ENT XXXX	Enterprise courses	1-2	
except ENT4950			
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/technology/>

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

<b>GENERAL EDUCATION &amp; DISTRIBUTION: 24 Credits</b>			
Course #	Course Title	Credits	Term Taken
UN 1015	Composition	3	
UN 1025 *	Global Issues	3	
* Or upper level modern language course			
	Critical and Creative Thinking	3	
	Social Resp. & Ethical Reasoning	3	
<b>Humanities &amp; Fine Arts/Social &amp; Behavioral Sciences</b>			
	Communication/Composition	3	
	Humanities and Fine Arts	3	
	Social and Behavioral Sciences	3	
	Course from any list above or Restricted list	3	
<p>* A 3000-level or higher modern language course may be used in place of UN1025 Global Issues. The language course does not count toward the 6 credit upper level requirement.</p> <p>Other Requirements:</p> <p><input type="checkbox"/> Six (6) credits must be at the 3000 or 4000 level</p> <p><input type="checkbox"/> No more than three (3) credits from the restricted list</p> <p><input type="checkbox"/> Each course can satisfy only one requirement</p>			

<b>Free Electives: 0 credits</b>			

Completed Credit Count

Major \_\_\_\_\_

Gen Ed \_\_\_\_\_

Free Electives \_\_\_\_\_

<b>Co-curricular Activities: 3 credits</b>			
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 \_\_\_\_\_