## **CAPP User Manual**

CAPP is a new feature available via OrediggerWeb. CAPP stands for Curriculum, Advising, and Program Planning. In other words, CAPP is a degree evaluation tool. It will take all of the courses you have taken and compare them to the appropriate curriculum so you can see exactly how close you are to earning your degree.

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Here you will see the degree information we currently have on file for you.

If the program is hyperlinked (blue), that means an evaluation has already been run. If you click on it, it will take you to the last evaluation that was run for you, it won't generate a new one.

If you wish to view all previous evaluations that have been run for you, click on View Previous Evaluations. Here you will have the option of deleting any evaluations you have run. Please note, you're only able to delete evaluations that **you** have run, you won't be able to delete evaluations run by someone else (such as your advisor).

\*\*CATALOG TERM – be sure to note the catalog term. The curriculum that CAPP will run for you is the curriculum from the catalog that's listed as your catalog term. If you wish to use the curriculum from a later catalog, you must notify Enrollment Services by completing the Catalog Term Change form on the CAPP Menu.

To run a new evaluation, click on Generate New Evaluation.

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The first thing you'll see is the program requirements. This program requires that you complete 136 credits, of which 35 must be at Montana Tech. You must also have a cumulative GPA of at least 2.0.

Next is a description of the program. This shows which "areas" you should see in your evaluation.

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Be sure to look at this column to determine whether or not the requirements have been met. As you can see, this student has met all but his humanities requirement.

Don't look at these. The information here is often inconsistent.

As you scroll down, you'll see more detail regarding the General Education requirements. Please note, this student has **not** met his Humanities requirement.....

....however, if you look at the detail you can see that he has taken one humanities course and only needs one more.

## Be sure to only look at the Group requirements to determine whether or not the requirements have been met.

The information under detail requirements is often inconsistent.

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Yes AND	ENGR	3260		201030 ENGR	3260	FLUID MECHANICS	3.00	в	н	
Yes AND	ENGR	3340	-	201030 ENGR	3340	THERMODYNAMICS I	3.00	В	н	
Yes AND	ENGR	3350		200970 ENGR	3350	MECHANICS OF MATERIALS	3.00	Α	н	
No AND	ENGR	4040	-							
Yes AND	ENGR	4920W	-	201070 ENGR	4920W	ENGINEERING DESIGN LAB	1.00		R	
No AND	ENGR	4940	-							
Yes AND	M.EC	3630	_	200970 M.EC	3630	ENGINEERING ECONOMY	3.00	в	н	
Yes AND	MATH	1520	-	200770 MATH	1516	CALCULUS I WITH ALGEBRA ENHAN	4.00	в	н	
Yes AND	MATH	1530	-	200830 MATH	1530	CALCULUS II	3.00	в	н	
Yes AND	MATH	2236	-	200930 MATH	2236	ELEM DIFFERENTIAL EQUATIONS	3.00	Α	н	
Yes AND	MATH	2510	-	200870 MATH	2510	CALCULUS III	4.00	A	н	
Yes AND	PHYS	1046	-	200830 PHYS	1046	GENERAL PHYSICS- MECHANICS	3.00	C+	н	
Yes AND	PHYS	2076	-	200870 PHYS	2076	GEN PHY- HEAT,SOUND&OPTICS	3.00	в	н	
Yes AND	PHYS	2086	-	200930 PHYS	2086	GEN PHYS-ELEC, MAGN & MOTION	3,00	в	н	
Yes AND	PHYS	2096	-	200870 PHYS	2096	PHYSICS LABORATORY I	1.00	В	н	_
Yes AND	PHYS	2106		200930 PHYS	2106	PHYSICS LABORATORY	1.00	в	н	
								GPA	: 3.1	5
lone								🐻 🗸	Trusted s	ites 🔍 100% 🔻

As you scroll down farther, you'll see the next area of your evaluation.

In the first couple of columns, you'll see the courses that you are required to complete. Next, you'll see the courses you have completed to meet that requirement, including the semester you took the course and the grade you earned.

## - In the Source Column:

**H** – You have taken the class and CAPP is pulling the information from your academic history.

T – You have transferred that class in from another college.

**R** – You are currently registered in the class.

Because CAPP begins with the 2007-2008 catalog, you are required to achieve a grade of C- or higher in **all** classes required for your degree. Therefore, if you have received a grade lower than a C-, it will never show on your degree evaluation.

If your haven't yet completed the requirement for that course, you'll notice that the subject is hyperlinked (blue). If you click on the link, it will take you to the course description in the catalog.

Image: Note of the second se	C Degree Evaluat	tion Report - Wind	ows Internet Ex	plorer										
Interview         Provide type         Provide type <th>GO- 🖻</th> <th>http://mtcoswb7.mtech.</th> <th>edu/ban8prod/bwdx</th> <th>capp.P_Submit</th> <th></th> <th></th> <th></th> <th></th> <th><b>~</b> 4</th> <th>• X</th> <th>Live Searc</th> <th>ħ</th> <th>٩</th>	GO- 🖻	http://mtcoswb7.mtech.	edu/ban8prod/bwdx	capp.P_Submit					<b>~</b> 4	• X	Live Searc	ħ	٩	
 	Ele Edit Vew	Favorites Tools H	elp	Conv	ert - 🕇	Select								
Yes     ENGR     2300     -     200970 ENGR     2300     CONSTRUCTION     3.00     A     H       Yes AND     ENGR     3360     -     200970 ENGR     3360     MECHANCS OF MATERIALS LAB     1.00     A     H       Yes AND     ENGR     4860     -     201070 ENGR     4860     SOL MECHAN     3.00     R       No AND     ENGR     4870     -     200930 ENVE     2040     ENVERNMENTAL PROCESS ENCIN     3.00     N       No AND     ENVE     2040     -     200930 ENVE     2040     ENVERNMENTAL PROCESS ENCIN     3.00     N     H       Yes AND     GEVE     1010     -     200930 ENVE     2040     ENVERNMENTAL GEUCAN     3.00     B     H       Yes AND     MAME     2020     -     200830 GEOE     1010     PHYSICAL GEUCAN     3.00     A     H       Yes AND     MIN     2100     -     200870 MIN     210     No Kinstein     3.00     A     H       Yes AND     MIN     2100     -     200870 MIN     210     No Kinstein     3.00     A     H       Yes AND     MIN     2100     -     200870 MIN     210     No Kinstein     3.00     R       Yes	* * 🕾 🔹	Oracle Application Se	erver For 🏀 ST/	ARS - Scholarship	Tracking.	Degree Evaluation Report 🛛 🗙				÷.	· 🗟 ·	🖶 • 🕞 e	jage - 🍈 Tgols -	
Yes AND       ENGR       3360       -       200970 ENGR       3360       MATERIALS LAB       1.00       A-       H         Yes AND       ENGR       4860       -       201070 ENGR       4860       SOL       NO       A-       H         No AND       ENGR       4870       -       200930 ENVE       2040       B       NO       NO       NO       AND       ENVE       2040       -       200930 ENVE       2040       B       H       PROCESS ENGIN       NO       NO       AND       ENVE       4020       -       200930 ENVE       2040       B       H       PROCESS ENGIN       NO       NO       AND       ENVE       4020       -       200930 GENE       2010       PLANE       3.00       B       H       GENE       3.00       A       H       PROCESS ENGIN       NO       NO       NO       AND       ENVE       4020       -       200930 GENE       201030 ENVE       3.00       A       H	Yes	E	INGR	2300	-	200970 ENGR	2300	CONSTRUCTION	N 3.00	А	н			
Yes AND       ENGR       4860       -       201070 ENGR       4860       SOL MECH & 3.00       R         No AND       ENOR       4870       -       200930 ENVE       2040       ENVIRONMENTAL       3.00       R         No AND       ENVE       2040       -       200930 ENVE       2040       ENVIRONMENTAL       3.00       R         Yes AND       ENVE       4020       -       200930 ENVE       2040       ENVIRONMENTAL       3.00       R         Yes AND       GEOE       1010       -       200830 GEOE       1010       PHYSICAL       3.00       R         Yes AND       MIN       2100       -       200870 MIN       2101       PLANE       3.00       A       H         Yes AND       MIN       2100       -       201030 ENR       3150       INTRO ENR       3.00       R         Yes AND       Take ENGR       -       201030 ENR       3150       INTRO ENR       3.00       R         Yes AND       Take ENGR       -       201070 ENGR       4880       STRUCTURAL       3.00       R         Yes AND       Take ENGR       -       201070 ENGR       4890       STRUCTURAL       3.00       R	Yes AND	E	INGR	3360	-	200970 ENGR	3360	MECHANICS OF MATERIALS LAR	: 1.00 B	A-	н		/	
No AND       ENGR       4870       -         Yes AND       ENVE       2040       -       200930 ENVE       2040       NUTRONMENTAL       3.00       H         Yes AND       ENVE       2040       -       200930 ENVE       2040       NUTRONMENTAL       3.00       H         Yes AND       ENVE       2040       -       200930 ENVE       2040       NUTRONMENTAL       3.00       H         Yes AND       GEOLE       1010       -       200870 MBME       2020       SURVY MET &       3.00       A       H         Yes AND       M&ME       2020       -       200870 MIN       210       PLANE       3.00       A       H         Yes AND       M&ME       2020       -       201030 ENVE       200       NUTRONMENTAL       3.00       A       H         Yes AND       MAME       2020       -       201030 ENVE       3150       INTRO ENR       2.00       A       H         Yes AND       Take ENGR       -       201070 ENGR       4800       STRUCTURAL       ANALYSIA       ANALYSIA       A         You are required to choose 12 of the following: GEO 3000, 4020, 4300, 4300, 5300, 5510, 5530, 5570, 5150,       SURY       SURY <t< td=""><td>Yes AND</td><td>E</td><td>INGR</td><td>4860</td><td>-</td><td>201070 ENGR</td><td>4860</td><td>SOIL MECH &amp; FOUNDATION DESIGN</td><td>3.00</td><td></td><td>R</td><td></td><td></td></t<>	Yes AND	E	INGR	4860	-	201070 ENGR	4860	SOIL MECH & FOUNDATION DESIGN	3.00		R			
Yes AND       EVVE       2040       -       200930 EVVE       2040       ROCCESS ENGIN       3.00       H         No AND       EVVE       4020       -       200830 GEOE       1010       PROCESS ENGIN       3.00       B       H         Yes AND       GEOE       1010       -       200830 GEOE       1010       PHYSICAL       3.00       B       H         Yes AND       M&ME       2020       -       200870 MBME       2020       SURV CMET 8       3.00       A       H         Yes AND       MBME       2020       -       200870 MBME       2020       SURV CMET 8       3.00       A       H         Yes AND       MIN       2100       -       201030 EVGR       3150       INTRO ENGR       3.00       A       H         Yes AND       Take ENGR       -       201070 ENGR       4800       STRUCTURAL       3.00       R       H         Yes AND       Take ENGR       -       -       201070 ENGR       4800       STRUCTURAL       3.00       R       R         Yes AND       Take ENGR       -       -       201070 ENGR       4800       STRUCTURAL       3.00       R       R       R       R	No AND	E	NGR	4870	-						$\sim$			
No AND       ENVE       4020       -         Yes AND       GEOE       1010       -       200830 GEOE       1010       PHYSICAL       3.00       B       H         Yes AND       MBME       2020       -       200870 MBME       2020       SURVEYING       3.00       B+       H         Yes AND       MIN       2100       -       200870 MBME       2020       SURVEYING       3.00       A       H         Yes AND       Take ENGR       -       201030 ENGR       3150       O       A       H         Yes AND       Take ENGR       -       201070 ENGR       4800       STRUCTURAL       3.00       R       H         Yes AND       Out are required to choose 12 of the following:       GEOE 3000, 4020, 4120, 4790, 5070, 5150, 5710, 5850, 5710, 5750, 700 must choose 2       Greatist of 3000-404, 4800, 5510, 4670, 5200, 5300, 5510, 47570, 700 must choose 2         Cruit Engineering Option       ENGR       4660       SOIL MECH & FOUNDATION DESIGN       3.00         Cruit Engineering Option       ENGR       4660       SOIL MECH & FOUND	Yes AND	E	INVE	2040	-	200930 ENVE	2040	ENVIRONMENT PROCESS ENGI	AL 3.00 N	8	н			
Yes AND       GEOE       1010       -       200830 GEOE       1010       PHYSICAL       3.00       B       H         Yes AND       M8ME       2020       -       200870 M8ME       2020       SURVEMET &       3.00       B +       H         Yes AND       MIN       2100       -       200870 MIN       2102 PLANE       3.00       A +       H         Yes AND       MIN       2100       -       200870 MIN       2102 PLANE       3.00       A +       H         Yes AND       Take ENGR       -       201030 ENGR       3150       INTRO ENGR       2.00       A +       H         Yes AND       Take ENGR       -       201070 ENGR       4880       STRUCTURAL       3.00       R         Yes AND       Take ENGR       -       201070 ENGR       4880       STRUCTURAL       3.00       R         Obe 20808       A00, 4120, 4790, 5070, 5150, ENGR 4880, 5300, 5510, 5500, 5510, 550, 5500, 500, 5500, 5500, 5500, 500, 5500, 5500, 50	No AND	E	NVE	4020	-									
Yes AND       M&ME       2020       -       200870 MAME       2020       SUR Ver MET &       3.00       B+       H         Yes AND       MIN       2100       -       200870 MIN       2108       PLANE       3.00       A       H         Yes AND       Take ENGR       -       201030 ENGR       3150       Time England       A       H         Yes AND       Take ENGR       -       201030 ENGR       3150       INTRO ENGR       2.00       A       H         Yes AND       Take ENGR       -       201070 ENGR       4880       STRUCTURAL       Analysis a       B       H         Yes AND       Take ENGR       -       201070 ENGR       4880       STRUCTURAL       Analysis a       B       H         You are required to choose 12 of the following:       GEO 3086, 4040, 4120, 4790, 5070, 5150, ENGR 4580, 4480, 4840, 4830, 5300, 5510, S510, S520, S510, S510, S520, S510, S500, S510, S510, S520, S510, S510, S520, S510, S500, S510, G7550, Vou must choose 2       Credits of 3000-Heivel 400 course.         Geo 3086, 4040, 4760, 4760, 4580, 4840, 4880, STRUCTURAL ANALYSIS A DESIGN         Studied of 300-Heivel 400         Geo 3086, 4040, 4760, 4760, 5550, S500, S510, S510, S500, S510, S510, S520, S510, S510, G750, S520, S510, S510, G7550, Vou must choose 2 <td col<="" td=""><td>Yes AND</td><td>0</td><td>3EOE</td><td>1010</td><td>-</td><td>200830 GEOE</td><td>1010</td><td>PHYSICAL GEOLOGY</td><td>3.00</td><td>в</td><td>н</td><td></td><td></td></td>	<td>Yes AND</td> <td>0</td> <td>3EOE</td> <td>1010</td> <td>-</td> <td>200830 GEOE</td> <td>1010</td> <td>PHYSICAL GEOLOGY</td> <td>3.00</td> <td>в</td> <td>н</td> <td></td> <td></td>	Yes AND	0	3EOE	1010	-	200830 GEOE	1010	PHYSICAL GEOLOGY	3.00	в	н		
Yes AND       MIN       2100       -       200870 MIN       2105       SURVEYING       3.00       A       H         Yes AND       Take ENGR       -       201030 ENGR       3150       CONTROL       A       H         Yes AND       Take ENGR       -       201030 ENGR       3150       CONTROL       A       H         No       And       Forescional       -       201070 ENGR       4880       STRUCTURAL       3.00       R         No       And       Forescional       -       201070 ENGR       4880       STRUCTURAL       3.00       R         Yes AND       Our are required to choose 12 of the Nonverging GEOE 3080, 4020, 4130, 4790, 5070, 5150, 5510, 5510, 5510, 5510, 5520, 5300, 5510, or 5750. You must choose 2       credits of 3000-kevel bit courses and 1 credit of a         A000-level lab course.       GPA : 3.53       GPA : 3.53       GPA : 3.53         GeoE 3080, 402, 4140, 4290, 404, 4140, 4290, 404, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4140, 4290, 4040, 4140, 4290, 4140, 4	Yes AND	M	18.ME	2020	-	200870 M&ME	2020	SURV OF MET 8 MAT ENGINEER	& 3.00	B+	н			
Yes AND Take ENGR 2.00 A H 3150 or 3570 - No An Horsectand Electives - Course Attribute Attectment Description Vo are required to choose 12 of the following: GEOE 3080, 4020, 4120, 4790, 5070, 5150, ENGR 450, 4460, 4580, 4580, 5500, 5710, 5850, ENVE 4030, 4040, 4140, 4290, 4300, 5970, MIN 4440, 4500, 4580, 45610, 4570, 5200, 5300, 5510, or 5750. You must choose 2 credits of 3000-level lab courses and 1 credit of a 4000-level lab course. Area Subject Course Title Course Solution Design 3.00 General Engineering Option ENGR 4680 5SIL CUTURAL ANALYSIS & DESIGN 3.00 General Engineering WOpt E.E. 2550 INTRO TO ELECTRIC CIRCUITS 3.00 General Engineering WOpt E.E. 2550 INTRO TO ELECTRIC CIRCUITS 3.00 General Engineering WOpt E.E. 2550 ELECTRIC CIRCUITS 3.00 GENERAL COURSE	Yes AND	P	4IN	2100	-	200870 MIN	2100	PLANE SURVEYING	3.00	A	н			
No An Professional Structural 3.00 R Course Attribute Attachment Description You are required to choose 12 of the Blowman; Geo 3006, 4020, 4120, 4790, 5070, 5150, ENGR 4450, 4460, 4760, 4840, 4290, 4300, 5970, MN 4440, 4500, 4500, 410, 4290, 4300, 5970, MN 4440, 4500, 4500, 410, 4290, 5200, 5300, 510, or 5735. Vou must choose 2 credits of 3000-level lab courses and 1 credit of a 4000-level lab courses and 1 credit of a 4000-level lab courses and 1 credit of a 4000-level lab course and 1 credit of a 4000-level lab course b Engineering Option ENGR 4680 STOLUCTURAL MANUATION DESIGN 3.00 Crivit Engineering WOpt E.E. 2530 INTRO TO ELECTRIC CIRCUITS 3.00 General Engineering WOpt E.E. 2550 ELECTRIC CIRCUITS 3.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS ADRATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS ADRATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS ADRATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS LABORATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS LABORATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS LABORATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS ENGRATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS LABORATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS LABORATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS LABORATORY 1.00 General Engineering WOpt E.R. 2550 ELECTRIC CIRCUITS ENGRATORY 2.00 ENGR 4920W ENGINEERING DESIGN LAB 1.00 ENGR 4920W ENGINEERING DESIGN LAB 1.00 E	Yes AND	Take ENGR 3150 or 3570			-	201030 EHSR	3150	INTRO ENGR COMPUTER APP	2.00 L	A	н			
Course Attribute Net-Schement Description         GEOE 3080, 4020, 4130, 4790, 5070, 5150, GEOE 3080, 4020, 4130, 4890, 5500, 5710, 5820, ENVE 4030, 4040, 4140, 4290, 4300, 5970, MIN 4440, 4500, 4580, 4610, 4670, 5200, 5300, 5610, or 5750. You must choose 2 credits of 3000-kevel bit courses and 1 credit of a 4000-level lab course.         GPA : 3.53	No AN	Professional Electives			-	201070 ENGR	4880	STRUCTURAL ANALYSIS & DESIGN	3.00		R			
You are required to choose 12 of the following:         GEOC 3008, 4020, 4120, 4790, 5970, 5150,         ENGR 4450, 4460, 4760, 4840, 4800, 5500,         S571, Di SS50, ENVE 4030, 4040, 4140, 4290,         4300, 5970, MIN 4440, 4500, 4580, 4610, 4670,         S200, 5300, 5610, or 5750. Vu music choose 2         credits of 3000-level lab courses and 1 credit of a         4000-level lab courses         Area         Subject       Course         Title       Credits         Civil Engineering Option       ENGR 4680         Stubject       Sout, Truck 14, AULYSIS & DESIGN         Oriel Engineering W/Opt       E.E.         E.E.       2530         INTRO TO ELECTRIC CIRCUITS       3.00         General Engineering W/Opt       E.E.         E.E.       2530         INTRO TO ELECTRIC CIRCUITS       3.00         General Engineering W/Opt       E.E.         Stable end w/Opt       E.E.         Q200W       ENGR 4920W       ENGRATOR LIRAUTURAL ANALYSIS & DESIGN LAB         1.00       General Engineering W/Opt       E.E.         General Engineering W/Opt       E.E.       2550         ENGR 4920W       ENGR H920W       ENGR H920W         General Engineering W/Opt       E.NGR 4920W<		6	Course Attrib	ute Attach	ment l	Description								
S710, 5830, ENVE 4030, 4040, 4140, 4290, 4300, 5970, MIN 4440, 4500, 4500, 4670, 5200, 5300, 5610, or 5750. You must choose 2 credits of 300-level lab course. <b>In Progress Courses</b> Area Subject Course Title Credits Crivil Engineering Option ENGR 4860 STUL TRAL ANALYSIS & DESIGN 3.00 General Engineering w/Opt E.E. 2550 INTRO TO ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.E. 2550 INTRO TO ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.E. 2550 ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.E. 2550 ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.G. 2550 ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.G. 2550 ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.G. 2550 ELECTRIC CIRCUITS 4.00 General CONSTRUCTION 4.00 GENERAL CO		Y G	ou are requin SEOE 3080, 4 NGR 4450, 4	ed to choos 4020, 4120, 460, 4760,	e 12 of 4790, 4840,	the following: 5070, 5150, 4880, 5500,								
GPA : 3.53 In Progress Courses Area Subject Course Title Credits Civil Engineering Option ENGR 4860 STILUCTURAL AMALYSIS & DESIGN 3.00 Civil Engineering Option ENGR 4860 STRUCTURAL AMALYSIS & DESIGN 3.00 General Engineering w/Opt E.E. 2530 INTRO TO ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.E. 2550 ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.E. 2550 ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.E. 2550 ELECTRIC CIRCUITS 3.00 General Engineering w/Opt E.R. 4920W ENGINEERING DESIGN LAB 1.00 General Education Groups ENGR 4920W ENGINEERING DESIGN LAB 1.00		4	300, 5970, N	NVE 4030, 4 MIN 4440, 4 610 or 57	1040, 4 500, 4	1140, 4290, 580, 4610, 4670, 1 must choose 2								
GPA : 3.53         In Progress Courses         Area       Subject       Course       Title       Credits         Civil Engineering Option       ENGR       4860       SOIL MECH & FOUNDATION DESIGN       3.00         Civil Engineering Option       ENGR       4860       STRUCTURAL ANALYSIS & DESIGN       3.00         General Engineering w/Opt       E.E.       2530       INTRO TO ELECTRIC CIRCUITS       3.00         General Engineering w/Opt       E.E.       2530       ENGRICERTIC CIRCUITS       1.00         General Engineering w/Opt       ENGR       4920W       ENGINEERING DESIGN LAB       1.00         General Engineering w/Opt       ENGR       4920W       ENGINEERING DESIGN LAB       1.00		4	redits of 3000 1000-level lab	0-level lab c course.	ourses	and 1 credit of a								
GPA : 3.53 Area Subject Course Title Credits Civil Engineering Option ENGR 4660 SOLI. MECH & FOUNDATION DESIGN 3.00 Civil Engineering WOpt E.E. 2530 INTRO TO ELECTRIC CIRCUITS 3.00 General Engineering WOpt E.E. 2550 ELECTRIC CIRCUITS 3.00 General Engineering WOpt E.E. 2550 ELECTRIC CIRCUITS 1.ABORATORY 1.00 General Education Groups ENGR 4920W ENGINEERING DESIGN LAB 1.00 General Education Groups ENGR 4920W ENGINEERING DESIGN LAB 1.00														
In Progress Courses         Subject         Course         Title         Credits           Civil Engineering Option         ENGR         4660         SOIL MECH & FOUNDATION DESIGN         3.00           Civil Engineering option         ENGR         4860         STRUCTURAL ANALYSIS & DESIGN         3.00           General Engineering w/Opt         E.E.         2550         INTRO TO ELECTRIC CIRCUITS         3.00           General Engineering w/Opt         E.E.         2550         ELECTRIC CIRCUITS         1.00           General Engineering w/Opt         E.E.         VIOINEERING DESIGN LAB         1.00           General Engineering w/Opt         ENGR         4920W         ENGINEERING DESIGN LAB         1.00										GP	A: 3.5	3		
Area         Subject         Course         Title         Credits           Civil Engineering Option         ENGR         4860         STOL MECH & FOUNDATION DESIGN         3.00           Civil Engineering Option         ENGR         4860         STOLUCTURAL ANALYSIS & DESIGN         3.00           General Engineering w/Opt         E.E.         2530         INTRO TO ELECTRIC CIRCUITS         3.00           General Engineering w/Opt         E.E.         2550         ELECTRIC CIRCUITS         1.00           General Engineering w/Opt         E.R.         PIOSINEERING DESIGN LAB         1.00           General Education Groups         ENGR         4920W         ENGINEERING DESIGN LAB         1.00	In Progress	Courses												
Civil Engineering Option         ENGR         4860         SOIL MECH & FOUNDATION DESIGN         3.00           Civil Engineering Option         ENGR         4860         STRUCTURAL ANALYSIS & DESIGN         3.00           General Engineering W/Opt         E.E.         2530         INTRO TO ELECTRIC CIRCUITS         3.00           General Engineering W/Opt         E.E.         2550         ELECTRIC CIRCUITS         3.00           General Engineering W/Opt         E.R.         2550         ELECTRIC CIRCUITS         1.00           General Engineering W/Opt         ENGR         4920W         ENGINEERING DESIGN LAB         1.00           General Education Groups         ENGR         4920W         ENGINEERING DESIGN LAB         1.00	Area		Subject	Course	Title		с	redits						
Civil Engineering Option         ENGR         4880         STRUCTURAL ANALYSIS & DESIGN         3.00           General Engineering w/Opt         E.E.         2530         INTRO TO ELECTRIC CIRCUITS         3.00           General Engineering w/Opt         E.E.         2550         ELECTRIC CIRCUITS         1.00           General Engineering w/Opt         ENGR         4920W         ENGINEERING DESIGN LAB         1.00           General Engineering w/Opt         ENGR         4920W         ENGINEERING DESIGN LAB         1.00	Civil Engineer	ing Option	ENGR	4860	SOIL	MECH & FOUNDATION DESIGN	3.	.00						
General Engineering w/Opt     E.E.     2530     INTRO TO ELECTRIC CIRCUITS     3.00       General Engineering w/Opt     E.E.     2550     ELECTRIC CIRCUITS LABORATORY     1.00       General Engineering w/Opt     ENGR     4920W     ENGINEERING DESIGN LAB     1.00       General Education Groups     ENGR     4920W     ENGINEERING DESIGN LAB     1.00	Civil Engineer	ing Option	ENGR	4880	STRU	CTURAL ANALYSIS & DESIGN	3.	.00						
General Engineering w/Opt         E.E.         2550         ELECTRIC CIRCUITS LABORATORY         1.00           General Engineering w/Opt         ENGR         4920W         ENGINEERING DESIGN LAB         1.00           General Education Groups         ENGR         4920W         ENGINEERING DESIGN LAB         1.00	General Engin	neering w/Opt	E.E.	2530	INTRO	D TO ELECTRIC CIRCUITS	3.	.00						
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General Education Groups ENGR 4920W ENGINEERING DESIGN LAB 1.00	General Engin	neering w/Opt	ENGR	4920W	ENGI	NEERING DESIGN LAB	1	.00						
The state of the s	General Educ	ation Groups	ENGR	4920W	ENGI	NEERING DESIGN LAB	1	.00						
	Done										Trusted	sites	100% *	

You'll see that some requirements are built as rules. If the curriculum in the catalog allows you to choose from a list of courses, it will look like this. As you complete one of the required courses, it will be listed here.

However, the requirements for the rule will *not* be marked as met until you have completed *all* of the requirements of the rule.

Degree Evaluati	ion Report - Windows Inte	rnet Explorer							
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Yes AND	COMM	1046 -	200470 ENGL	1046	ENGLISH	3.00		н	
Yes AND	ECON	2606 -	200530 ECON	2606	PRINCIPLES OF	2.00	в	н	
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Yes AND	ENGR	1050 -	200830 ENGR	4970	INDUSTR MACH WIRING BY CODE	1.00	А	н	
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No AND	ENGR	3260 -		/		/			
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No AND	ENGR	3340 -							
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Yes AND	ENGR	3550 -	200770 ENGR	3550	ELECTRIC CIRCUITS	3.00	с	н	
Yes AND	ENGR	3570 -	200830 ENGR	3570	ELECTRONIC DESIGN	4.00	В	н	
Yes AND	ENGR	3580 -	200830 ENGR	3580	SIGNALS & SYSTEMS ANALYSIS	3.00	с	н	
Yes AND	ENGR	4040 -	200930 ENGR	4040	PROFESSIONAL ENGINEERING	1.00	в	н	
Yes AND	ENGR	4280 -	200870 C.S.	2156	EMBEDDED SYSTEMS DEVELOPMENT	3.00	B-	н	
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No AND	ENGR	4440 -							
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\*\*COURSE

SUBSTITUTIONS – If the course that was completed is different than the course that was required, this means that you completed a course substitution form to substitute one course for another.

Deg	ree Evalua	ation Report - Windows Int	ternet Explorer											. 8
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Met	Conditi	ion Rule Subject Attri	bute Low Hi	gh Required Credits	Required Courses	Term	Subject	Course	Title	Attribute Credits	Grad	e Source		
'es		BIOL	2016	-		200870	BIOL	2016	ANATOMY & PHYSIOLOGY I	4.00	с	н		
'es	AND	BIOL	2026	-		200930	BIOL	2026	ANATOMY & PHYSIOLOGY II	4.00	в	н		
res	AND	BUS	0102	-		200930	BUS	0102	ACCTG PROCEDURES I	3.00	B+	н	_	$\sim$
'es	AND	BUS	0114	-		200970	BUS	0114	BEG MEDICAL TRANSCRIPTION	2.00	C+	н		
'es	AND	BUS	0116	-		200930	BUS	0116	BASIC MEDICAL RECORDS	3.00	A	н		
10	AND	BUS	0120											
No.	AND	BUS	0207	-										
(es	AND	BUS	0230	-		200970	BUS	0230	Waiver			P		
l0	AND	BUS	0247	-										
ŕes	AND	BUS	0261	-		201030	BUS	0261	HEALTH SERVICE ACCTNG SOFTWARE	3.00	A	н		
No	AND	COMM	1046	-										
No	AND	COMM	1216	-										
res	AND	HLTH	0102	-		200870	HLTH	0102	SOFT SKILLS FOR HEALTHCARE PRO	1.00	A	н		
res	AND	HLTH	0103	-		200850	HLTH	0103	MEDICAL TERMINOLOGY	3.00	A	н		
res	AND	HUTH	0104	-		200850	HLTH	0104	MEDICAL ETHICS	2.00	A	н		
res	AND	HLTH	0205	-		200970	HLTH	0205	FUNDMNTLS OF MEDICAL ASSIST I	4.00	A-	н		
res	AND	HLTH	0206	-		200970	HLTH	0206	MEDICAL ASSIST PRACTICUM I	2.00	Ρ	н		
res	AND	HLTH	0207	-		201030	HLTH	0207	FUNDAMENTALS OF MED ASSIST II	4.00	B+	н		
ŕes	AND	HLTH	0208	-		201030	HLTH	0208	MEDICAL ASSISTING PRACTICUM II	3.00	Ρ	н		
res	AND	HLTH	0209	-		200930	HLTH	0209	PHARMACOLOGY	3.00	в	н		
lo	AND	LT.	1416	-										
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\*\*WAIVERS – If you have received approval to waive a course, it will be indicated like this:

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s AND		ENVE	2040	•	200930 ENVE	2040	ENVIRONMENTAL	3.00	В	н	^
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s AND		MIN	2100		200870 MIN	2100	PLANE SURVEYING	3.00	А	н	
is AND	Take ENGR 3150 or 3570			-	201030 ENGR	3150	INTRO ENGR COMPUTER APPL	2.00	A	н	
AND	Professional Electives			-	201070 ENGR	4880	STRUCTURAL ANALYSIS & DESIGN	3.00		R	
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At the bottom of the evaluation there is a list of courses in which you are currently enrolled.

## WHAT-IF ANALYSIS

If you are considering changing your major, you can use the What-If Analysis to see which of the classes you've already taken can be used to complete the degree requirements of another degree.



To perform a What-If Analysis, click on the link at the bottom of the page.

First choose the catalog from which you wish to graduate, then click Continue.





If you chose Add More on the previous screen, you will now need to choose an option.

Again, you can now click on either Add More or Submit. If you click on Add More, you will be allowed to choose a minor. If you click on Submit, it will run the evaluation as is.

If you chose Add More on the previous screen, you will now need to choose a minor(s).

Click on Submit.



Click on Generate Request. This will bring up an evaluation showing what courses are required to complete a degree in the program you selected for the What-If Analysis, and which of those courses you have completed.