Purpose: The purpose of this worksheet is to help you determine whether you will meet the minimum graduation requirements:
(a) at least 40 hrs. from 3000 \& above level courses and (b) minimum of 122 credit hours for a bachelor's Degree
if you register your cooperative education course(s) for one credit hour.
Please feel free to consult your Academic Advisor \& Planner if you have any question or if you need assistance.

## Run your degree audit and KEEP it open

MyBGSU >> Student Center >> Degree Progress >> Degree Audit (on the left) >> Continue >> Run Declared Program >> Open All Sections below the Pie-Chart

Part 1: Check for A MINIMUM OF 40 Hrs. IN COURSES NUMBERED 3000 AND ABOVE

| 1 | The minimum number of hours in courses numbered 3000 and above REQUIRED |
| :---: | :---: |
| 2 | Number of credit hours in courses numbered 3000 and above EARNED You will find this on 3) below hours required for your degree reported as ( $x x$ hours taken) |
| 3 | Number of hours in courses numbered 3000 and above IN-PROGRESS <br> NOT INCLUDING TECH 3890 or TECH 4890 (unless you have registered for TECH 3890 this semester) <br> From the list of courses in-progress, top of the audit, ADD the number of hours numbered 3000 and above |
| 4 | Total number of hours in courses numbered 3000 and above REMAINING. NOT INCLUDING <br> TECH 3890 or TECH 4890 <br> Go over your remaining courses and add the number of hours from courses numbered at 3000 and above \& enter the number on line 4 to the right |

ADD Lines 2,3 and 4

If Line 5 is Greater or Equal to Line 1, you will meet the minimum number of hours ( 40 hrs .) in courses numbered 3000 and above.
If Line 5 is Less than Line 1 by 2 AND you have yet to take TECH 3890 \& TECH 4890 , you will meet the minimum number of hours ( 40 hrs .) in courses numbered 3000 and above by registering the coop courses.: TECH 3890 AND TECH 4890 for 1 hr.
If Line 5 is Less than Line 1 by more than 2, you will NOT meet the minimum number of hours (40) in courses numbered 3000 and above. You may NOT want to register TECH 3890 and/or TECH 4890 for 1 hour; you may have to register for TECH 3890 and/or TECH 4890 for 4 hrs.
Please consult your Academic Advisor \& Planner
Part 2: Check for A MINIMUM OF 122 Hrs. TOTAL REQUIRED FOR A BACHELOR'S DEGREE
6 The minimum number of credit hours required for a bachelor's degree

7 The number of hours you've earned
7
You will find this just below the Foreign Language Admissions Requirement on your audit
The number of credit hours from non - degree applicable courses such as:
— Credit hours from DEVELOPMENTAL COURSES: MATH 95, MATH 99, WRIT 1010
You will find this on 4) below hours required for your degree labeled as "Developmental courses.."
8 - Excess credit hours above 6 from:
WRIT (GSW) 1100, 1110 \& 1120 MATH 1200,1210 \& 1220
You will find these on 6) and 7) below hours required for your degree labeled
9 SUBTRACT Line 8 from Line 7. Degree Applicable Hours Earned:
The number of hours you have IN-PROGRESS:

## 10

Credit hours you've registered for or courses you have graded as In-progress: IP such as flight LAB courses or two-
semester coop course hrs. TECH 2890, TECH 3890 or TECH 4890
From the list of courses in-progress, top of the audit, ADD the total number of credit hours, including for courses you have In-progress
11 ADD Line 9 and Line 10: This is the expected total degree applicable hours you will earn by end of the current semester: The number of credit hours you have remaining NOT including hours from Coop. Courses
12 Go over all remaining courses and add the total number of credit hours - except hours for the remaining coop courses \& enter the hours on the right - line 12
ADD Line 11 and Line 12: This is the total number of hours that you will earn without hours from remaining coop course(s) upon completing all degree requirements
SUBTRACT Line 13 from Line 6.
Expected Degree Applicable Hours you WILL Earn without hours from remaining coop course(s):

|  | 6 | 122 |
| :--- | :--- | :--- |
| 7 |  |  |
|  |  |  |
| 8 |  |  |
|  |  |  |

9

10
3

4


