What-If Audits

What-If Audits allow you to process speculative degree audits for a student using their currentistass. From a What-If Audit screen, you can audit a student against the requirements for a different major, minor, degree, catalog year or anyther selectable item

It is important to remember that Whalf-audits are nostored in the database. After they are run, the results can be printed, but after leaving the Whalf screen, the audit cannot be accessed again unless you save the output as a PDF. It is possible to run another Whalf adudit with the same parameters.

So, there are two different paths to follow to "process" the Whalf after specifying the criteria for evaluation:

- x Process Whatf and decide later whether to save or print the outputæffreviewing the results on the screen. These steps are described in Method 1, or
- x Print/Save PDF combines the Process the Wihand print or save the output to PDF future reference as one command described below in Method 2.
- x To access the Whallt screen, clicmd icllat3(a)- ohed ear5(e)n2 Tw -27.48l16(i27.49(o)9(m)nnd tvMCID5(e)g).004 T[i iwop kint green to the whole the control of the contro
 - 3. To generate a Whalf degree audit, select the equirements against which you wish to audit the student—Degree, Catalog Year, Major, Minor if applicable, and Concentration if applicable addition, you may also add classes plantifier the future. The selected items ill be moved to windows on

change.

- x What-If scenario can be processed without adding courses to evaluate the student current status against a planned change in course of study.
- x Student may wish to add list of future classes to see how they will be considered in their planned course of study.
- x Use any of the options in Areas of Study or Future Classes to run an appropriate What-If scenario.



	appropriatewindow.
5.	Now to check for results. Process Whitato preview the output in full screen view.
6.	To print the outputor save it to PDF for future reference, you can do so from the Degree Audit results
٠.	screen ClickPrint on the Red Menu Bar at the top of the Degree Works window.
7.	The output will be directed to the default printer or you may choose to redirect to the default printer or to

4. To deselect an item from the window, highlight the item then click the Renbowten located below the

- PDF, you will need to name the file and direct it to an appropriate folder on your PC so that you can easily locate the file later for referenceFollow prompts to complete the printing/saving PDF process.
- 8. To return to the What If screen to run different riteria, click Backand repeat steps 37 outlined above.
- 9. To run a What f for a different student from this window, usany of the previously described methods to select the student and repeat steps-2 for running a What f process.

Method 2: Print/Save PDF

- 1. Use any of the methods described earlier to select the student youtwiphocess. This will automatically take you to the Worksheetscreen and the most recent audit for this udent will load automatically.
- ClickWhat If in the left navigation panel. (If you have been working elsewhere in the student's audit record, itiinsportant to note that What-If is located on theWorksheetstab.)
- 3. To generate a Whalf degree audit, select the requirements against which you wish to audit the student Degree, Catalog Year, Major, Minor if applicable, and Concentration if applicable addition, you may also add classes planned for the future. The selected itemsvill be moved to windows on the rightor Chosen Areas of studsynd Courses you are considering Please review Tips for entering criteria for the What-If scenario outlined Method 1 on page 8.
- 4. To deselect an item from Chosen areas of stod Courses you are considering lick to highlight the item then click Remov to cated below the appropriate window.

- 5. Now to check for results. CliEkrint/Save PDIFo view output in browser window.
- 6. From this display you can use browser total the top of the window tonavigate, print or download the document. Choose the appropriate total

7. Print the documenby clicking the Printer Icon