

Degree Works – Running a What-If Audit

The **What-If** feature allows you to explore different certificates and degrees to understand the required courses, and to see how your completed coursework and in-progress courses meet those requirements. Please note, the **What-If** audit does not officially change your major.

To run a **What-If** audit, you will need to click on the link that says **What-If**.

The screenshot shows the 'Worksheets' page in Degree Works. At the top, there is a navigation bar with 'DEGREE WORKS' and links for 'WORKSHEETS', 'EXCEPTIONS', 'PLANS', and 'ADMIN'. The main content area is titled 'Worksheets' and includes a search bar with fields for 'OCID', 'Name', and 'Program' (set to 'Electrical Certificate 1'). Below the search bar, there are filters for 'Level' (Undergraduate), 'Classification' (Sophomore), 'Major' (Electrical Certificate 1), 'Degree' (One year Certificate), and 'College' (Owens State Community College). A 'What-If' tab is highlighted with a red circle. Below the tabs, there are two progress indicators: 'Requirements' at 54% and 'Credits' at 47%. There are also checkboxes for 'In-progress classes' and 'Preregistered classes', and a 'Process' button.

You will need to select the Catalog Year, Degree and Major (same as Degree) for the **What-If** audit, and then hit Process.

The screenshot shows the 'What-If Analysis' form. It has several sections: 'Use current curriculum' (unchecked), 'In-progress classes' (checked), and 'Preregistered classes' (checked). The 'Program' section includes 'Catalog year *' (2020-2021), 'Degree *' (Skilled Trades Mechanical), and 'Level *' (Undergraduate). The 'Areas of study' section includes 'Program' and 'Major *' (Skilled Trades Mechanical). There is an 'Additional areas of study' dropdown. The 'Future classes' section has 'Subject', 'Number', and 'Add' fields. At the bottom right, there are 'Reset' and 'Process' buttons, with the 'Process' button highlighted by a red box.

The requirements for your selection will appear and show how your coursework may be used in the program you are considering.

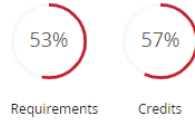
What-If Analysis



Format
Student View



Degree progress



Audit date 1/14/2021 12:37 PM

[Diagnostics](#) [Student data](#) [Save audit](#)

[Collapse all](#)

Degree in AAS: Skilled Trades: Mechanical

INCOMPLETE

Catalog year: 2020-2021

You are not in an Express program

The Age of Coursework for Skilled Trades (SKT) courses is 6 years - chair approval required for courses beyond that.

You meet the minimum overall 2.0 GPA requirement.

Skilled Trades: Mechanical Requirements **Still needed:** See [Major in Skilled Trades: Mechanical](#) section

Blocks included in this block

[Major in Skilled Trades: Mechanical](#)

Major in Skilled Trades: Mechanical

INCOMPLETE

Credits required: 60 Credits applied: 34 Catalog year: 2020-2021

	Course	Title	Grade	Credits	Term	Repeated
<input type="radio"/>	Minimum Credits	Still needed:	60 credits are required. You currently have 34, you still need 26 more credits.			
<input checked="" type="checkbox"/>	Minimum Credits at Owens Community College					
<input type="radio"/>	GENERAL EDUCATION REQUIREMENTS					
<input type="radio"/>	Composition I	Still needed:	1 Class in ENG 111			
<input checked="" type="checkbox"/>	MATH REQUIREMENT					
<input checked="" type="checkbox"/>	Applied Industrial Math	MTH 143	Applied Industrial Mathematics	A	3	Spring 2017
<input type="radio"/>	PHYSICS REQUIREMENT					
<input type="radio"/>	Applied Industrial Physics	Still needed:	1 Class in PHY 143			
<input type="radio"/>	Indust/Organization Psych	Still needed:	1 Class in PSY 111			
<input checked="" type="checkbox"/>	Arts and Humanities Electives	HIS 151	World Civilization I	TC	3	Fall 2010
	Satisfied by:	Wayne County CC				
<input type="radio"/>	Business (BUS) Elective	Still needed:	3 Credits in BUS 100:299			

○ PROGRAM REQUIREMENTS

○	Technology in Society	Still needed:	1 Class in STM 105			
✓	Mechanical Print Reading	SKT 142	Mechanical Print Reading	A	3	Fall 2018
○	Maintenance Electricity	Still needed:	1 Class in SKT 170			
○	Managing Yourself	Still needed:	1 Class in SUP 102			
✓	Piping Systems	SKT 150	Piping Systems	A	3	Fall 2018
✓	Fluid Power: Hydraulics	SKT 151	Fluid Power: Hydraulics	B	3	Fall 2018
✓	Plant Equipment: Gear/Bearings	SKT 157	Plant Equipment: Gear/Bearings	A	3	Spring 2018
✓	Fluid Power: Pneumatics/Logic	SKT 153	Fluid Power: Pneumatics/Logic	A	3	Fall 2017
✓	Intro to the Welding Processes	WLD 191	Intro to the Welding Processes	TA	2	Fall 2006
		Satisfied by:	Wayne County CC			
✓	Machining I	CAM 160	Machining I	A	2	Fall 2019
✓	Mechanical Power Trans System	SKT 239	Mechanical Power Trans System	B	3	Spring 2019
○	Computer Concepts and Apps	Still needed:	1 Class in IST 131			
○	OSHA General Safety	Still needed:	1 Class in ENV 110			
○	Skilled Trades Elective	SKT 152	Fluid Power: Pumps/Systems	A	3	Spring 2020
		SKT 238	Machine Moving and Repair	A	3	Fall 2020
		Still needed:	2 Credits in SKT 131 or 156 or CAM 161 or WLD 192 or 193			