

Administrative Units or Co-curriculars Analytics Dashboard

The **Analytics** Dashboard is the second tab in the **Platform Menu**. This workspace allows you to run visual analytics on assessment data. The purpose of the analytics dashboard is to offer a quick overview of the information entered into the platform, rather than generating a report.

For instructions on logging into Nuventive, please view the **Basic Navigation** guide.

UNIT DROP-DOWN MENU

The center **Unit Drop-Down Menu** is where you will locate your units. By clicking the drop-down arrow to the right, you will be able to locate the units assigned to you. You may also type the name of your unit in the drop-down box to quickly locate it. Selecting a unit will take you to the unit's **Workspace**.



HAMBURGER ICON / PLATFORM MENU

Once you have located the unit whose analytics you will be viewing, click the **Hamburger icon** to the left of the **Unit Drop-Down Menu** and then **Analytics** to access the unit's analytics page.



ANALYTICS PAGE

The **Analytics** page has four tabs at the bottom left. These tabs provide quick access to unit data and information. Information on each tab can be filtered using filters at the top right corner of the page. The analytics page also displays recent edits to the report in terms of who edited the report, what areas they edited on the report, and when they last edited the report.

	Filters	Year(s) Outcome will be Assessed
SANDBOX - ADMINISTRATIVE	Most Recent Changes to Report	Witten Witten Witten
Outcome 14te		of U singue micens

Each of the filters and tabs are described below:

FILTERS

- 1. Years Outcomes will be Assessed: provides a list of assessment cycles. This filter can be utilized to view a specific assessment cycle, e.g., 2023-2024. Choosing a specific assessment cycle will remain as a default selection for all tabs listed at the bottom (Available on all tabs).
- Outcome Status: provides a list of outcomes by status, i.e., active currently being assessed or archived - no longer being assessed in following assessment cycles (Available on the Outcomes by Type tab).
- **3. Outcome Type**: provides a list of outcome types, i.e., learning, effectiveness, utilization, compliance, efficiency, needs, and satisfaction. (Available on the Outcomes by Type and Results tabs).
- **4.** Method Utilized: provides a list of methods utilized in assessing outcomes during a specific assessment cycle, i.e., direct or indirect methods (Available on the Results tab).
- 5. Data Conclusion: provides a list of data conclusion options with regards to success criteria, i.e., success criterion met, success criterion partially met, success criterion not met, or no data collected (Available on the Results tab).

NOTE: If you don't see an option listed under the filters, e.g., the dropdown options for <u>Outcome Status</u> displays only 'active' as an option and not 'archived', it means that the unit did not archive any of its outcomes; or, if a unit has only learning outcomes, the filter <u>Outcome Type</u>, will not display 'effectiveness' or any other outcome type as an option.

 To Do List by Assessment Cycle: This tab provides an overview of completed sections and those that need to be worked on. A green icon under methodology, implemented changes, and results sections indicate that they are complete. If sections appear with red icons, it is an indicator that those sections are incomplete and need to be addressed.

NOTE: Under the **Methodology** section, per policy PS 03.A.39 units are expected to use at least one direct method of assessment per outcome. If only one method is provided, the method is indirect, or both, the **Methodology** section will display a red icon, indicating it is incomplete.

	Nuventive. Improve Analytics	To Do List by Assessment Cycle Dataset is refreshed overnight	Deta Last Updated 6/10/2025 11:01:43 PM
			Year(s) Outcome will be Assessed
	SANDBOX - ADMINISTRATIVE	Most Recent Changes to Report	
		Who What	When
			Changes / Results 1/15/2024
		ingeniered and a second s	1) 13/ 5064
	Outcome Title	Methodology Implemented Char	nges Results
	Learning Environments	• •	•
To Do List by Assessment Cycle Outco	mes by Type Implemented Changes Results		
to be as of researching cycle	mer of the material energy		

2. Outcomes by Type: This tab offers an overview of the type of outcomes utilized by a specific unit, thereby helping units see which outcome types they are concentrating on and reviewing. This tab will help clarify priorities.



3. Implemented Changes: This tab provides an overview of the changes made as a result of assessment data from the previous assessment cycle. The column that relates to implemented changes is 'Follow up on Previous Initiatives'.

Use the scrolling bars at the bottom and right to move right and left or up and down to view the entire page. This tab also functions like an Excel spreadsheet, allowing manipulation of columns as needed (in terms of width to help increase readability).

					Yea	(s) Outcome will be	e Assessed	
SANDB	OX - ADMINISTRAT	IVE			AB		×	
20						-	6 -	
Outcome Title	Outcome	Outcome Type	Outcome Status	Vear(s) Outcome will be Assessed	Follow Up on Previous Initiatives	Reporting Ye	ar Submission Date	
Laursing Environments	The backet works with others to create environment that support individual and collaborative learning, and that environment environment for learning, and walk methodsen.	Learning Outcome	Active	2025 - 2026 - 2023 - 2023 2023 - 2024 - 2022 - 2023 2021 - 2022 - 2024 - 2027 2021 - 2022 - 2024 - 2027	In the time the collaboration was assumed to during the 2023 assume of optical during the 2023 assume of optical assume the transpire of the time of the socket arrays. Inspirements much wave to be added to the time the distant during the main during the time metal tablet a target was able to the metal tablet a target was able to the metal tablet target was able to the time the time tablet target in the time tablet target to the results from the clinical doesn'doesn's wat in clinical that an inderfer target was able to the time tablet target to the tablet tablet target tablet target tablet tablet target tablet tablet tablet tablet tablet target tablet t	9 Isan Ing Isan Isan Isan Isan Isan Isan Isan Isan	671,2225	Scrollin

4. Results: This tab provides a comprehensive overview of outcomes, methods, interpretation of the data, and use of results. The data conclusions column is color-coded: Red indicates the criterion is not met, yellow indicates it is partially met, green indicates it is met, and gray indicates that no data was collected.

Use the scrolling bars at the bottom and right to move right and left or up and down to view the entire page. This tab also functions like an Excel spreadsheet, allowing manipulation of columns as needed (in terms of width to help increase readability).

				Outcome Type			Method Utilized		Data Conclusion		Yearls) Outcome e		
									inclution		All	III DE ALSESSES	
				- 68		AR	~	.742		×	AR	~	
Guscome Tribe	Outcome	Outcome Type	Outcome Statut	Year(s) Outcome will be Assessed	Assessment Title	Assessment Method Utilized	Assessment Method Description	Assessment Method Satus	Success Offeria	Reporting Year	Interpreting the Data	Data Conclusion of	
Coluboration	Studient will effectively collaborate with PK-12. formium, colleagues, and other professionalit or promote the learning and growth or PK-12 ibudients	Learning	Attye	2022 - 2021 2023 - 2024 2027 - 2028	Cirical Observation	Direct	Clinical Desentation Introdus disct abzertetion at Indents fund Indents fund indents fund introduct fund introduct fund entroduct exitigat nutric exitigat nutric exitigates fund exitigates fund exiting exit	Active	IIVs of cluders soors 4: Mass Expediation" or "Croed Expediation" on the collaboration component of the native		Disamptions Of the 24 applications of the 24 applications the orderies of soving 4.0 or hyper on the "analaboration" component at the Oscilaria Disamption Robert, The representa- tion of the soviet applications a schema participation schema	Scrolling I	

NOTE: The data in Nuventive is updated overnight. Data entered by others may not be available until the next day. Nuventive will provide a date when data was last updated at the top of this screen.

