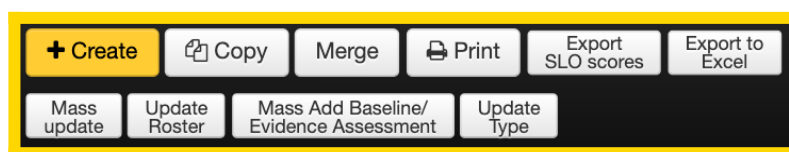


Student Learning Objective Homepage (SLOs)

Creating and Managing Student Learning Objectives has never been easier. The Student Learning Objectives Homepage is the location where all SLOs can be created and monitored within eDoctrina. Each student learning objective that the logged in user has access to will be listed here so teachers can always view/enter data for their own SLOs, while administrators can review these for all teachers that they have a vested interest in. Each SLO will normally go through a standardized workflow, which is usually defined at the beginning of the school year and these workflow states can be seen, filtered for, and updated right from this page.

1. Top Buttons

The buttons on the top of any page are usually designed to either perform a mass update action on many items in the list, print many items at once, or generate some other report that references the listed items.



Admin ONLY ==> If a button is marked with this blue icon, then the button is typically not available to teachers.

- **+ Create**: The create button will be available for any user that has the permissions to create a new student learning objective. If this button is unavailable, it usually means SLOs are auto-generated or created/assigned by a district administrator which means there would be no need for an SLO to be created by the logged-in user anyway.
- **Copy**: Select the checkbox next to each SLO that needs to be copied and use this button to copy all items in one action. Individual items can be copied using the button in the list.
- **Merge** **Admin ONLY**: The Merge button is used to combine one of more SLOs resulting in one target SLO.
- **Print**: The option to print one or many SLOs exists from the SLO Homepage.

- [Export SLO Scores](#) ^{Admin ONLY}: All entered scores for the student population can be easily exported to a Microsoft Excel file.
- [Export to Excel](#) ^{Admin ONLY}: This export to excel tool is one of the more comprehensive tools as there are two different formats with many different fields to choose from. If it is desired to generate some spreadsheet of all SLOs in eDoctrina, this could be a great report to include the data that is necessary.
- [Mass Update](#) ^{Admin ONLY}: The mass update tool currently allows for mass update of the SLO Workflow state for the selected SLOs.
- [Update Roster](#) ^{Admin ONLY}: The update roster tool is designed to keep the student population within the selected SLOs to be as current as possible. Upon selection, the system will present a pop-up explaining that the application will check all linked teachers, the course, and semester code to add any newly enrolled students or remove any students who have unenrolled.
- [Mass Add Baseline/Evidence Assessment](#) ^{Admin ONLY}: The mass add assessment tool allows for for easy addition of baseline or evidence assessments to one or many selected SLOs. The option to mass remove does not currently exist.
- [Update Type](#): The type often determines how SLO scores will be calculated and combined. This tool allows for mass update of the SLO Type in the instances where many SLOs need to be updated.

2. Link to SLO Summary Sheet:

The SLO Summary sheet is the page where the selected SLO scores are combined for each staff member and is a great place to manage and monitor how SLOs are calculated for each staff member. This is also a great place for error identification as the scores are able to be filtered and viewed in a nice list format separated by data source. The reason why this link is here for easy toggling between the SLO Homepage and the SLO Summary Sheet.





















3. Layout

The layout determines how the Student Learning Objectives will be displayed in the list on the Student Learning Objective Homepage.

1. STANDARD:

■	Edit	Copy	Sepe rate	Print	Exp ort	ID	Staff	Status	Interval	Subject	Year	
<input type="checkbox"/>						247252	<input type="checkbox"/> Edward Blackbeard School: Siesta Key High School Course(s): COURSE 2A (COURSE 2A) Type: Student Performance (REGSP+TREQSP)	DRAFT •	Full Year	Mathematics	2019-2020	

2. DETAILED:

	Edit	Copy	Sepe rate	Print	Exp ort	ID  	Staff  	Status  	Interval  	Subject  	Year	
						247252	 Edward Blackbeard School: Siesta Key High School Course(s): COURSE 2A (COURSE 2A) Type: Student Performance (REGSP+TREQSP)	DRAFT •	Full Year	Mathematics	2019-2020	
<p>Title: My First SLO</p> <p>Grade(s): 10, 11</p> <p>Baseline tests: #752186 Pretest #1, #752188 Pretest #2</p> <p>Evidence tests: #752180, Evidence Assessment A</p> <p>HEDI Score: 14.00 : Developing : 67-74</p> <p>HEDI Table:</p> <p>Rationale: By the end of the Reading and Analyzing Literary Text Unit students will be able to determine the theme of literary text by analyzing the literary elements present in the text and how the elements interact with one another in order to develop the theme. This SLO was chosen based on teacher observation during the introductory unit setting up Reading and Writing Workshop, student individual summer reading conferences, and Fall MAP data which indicated an overall weak area of literary text specifically, leaving the most room for growth in the strand of Literary Text: meaning and content. After reviewing the DesCartes skill breakdown for students, I was able to determine that many of the students could grow in this area and would benefit from intense focused instruction at their level.</p> <p>Progress monitoring plan: Students will be measured using teacher created formative assessments, teacher resources (Collections, Jacob's Ladder, Interactive Read Aloud, etc.). - Data will be collected using methods such as ClassFlow formative response data, Socratic short answer, classwork using graphic organizers, and Google Classroom response questions. Students that are not showing adequate progress will be placed in small groups and during their RTI time they will receive small group and individualized instruction. -- Skills navigator probes at their Literary Text PIT Level will also be administered after specific mini lessons are taught to see if growth is occurring -- Mastery checks on skills navigator will also support progress monitoring</p>												

4. Filters

Each of the filters available on the Student Learning Objective Homepage allows for filtering

the displayed list in accordance with the entered or selected filters. The available filters depend on user permissions and other conditions, so if there is a necessary filter that is shown in the list below that is needed, please contact a district administrator or an eDoctrina team member. Please note that the selected filters will only return items in the list that match all of the selected parameters. If an item cannot be found, try starting over by resetting the filters. They are also "sticky" filters so all previous selections should be preserved if visiting the page again on the same browser and device.

- Search: The Search field allows for searching by the SLO ID# only. If a staff member name is being searched upon, then use the "Staff" filter.
- District: The district filter will only be available for users that have access to multiple districts allowing for filtering in accordance with the district that the SLOs are linked to. In most cases, users are only linked to one district so this filter will often be hidden.
- School: The school filter will only be available for users that have access to multiple schools allowing for filtering in accordance with the school that the SLOs are linked to.
- Course: It is possible to filter SLOs by the course that they are linked to. Each user will be able to select one or many courses to filter for as long as they have access to the the course.
- Subject: The subject filter will contain all of the Subject areas that are available within the district to allow for narrowing down the list by specific subject areas. This is a required field for SLOs, therefore all SLOs will be linked to some subject.
- School Year: The default selection for the School Year filter is to be the current year, but this can be updated to view SLOs that may exist in past and future years as well.
- Grade: The grade filter will contain all of the grade levels that are available within the district to allow for narrowing down the list by specific grades. This is a required multi-select field for SLOs, therefore all SLOs will be linked to one or many grades.
- Creator: The creator of the SLO could be different than the Staff that are linked. This is a great filter for individuals who create SLOs for staff members so they can easily obtain a list of SLOs that they have created within the district.
- Staff: The staff filter can be used to select one or many staff members to identify any SLO that they are linked to. This is the best way to find SLOs for specific staff members.
- Type: The SLO Type is how the scores for student learning objectives are linked to a data source and communicated with the teacher effectiveness system. The SLO Type aligns the scores on the SLO Summary and is vitally important to select the correct value for proper categorization. The SLO Types are configured by the eDoctrina team as these are usually consistent for each U.S. State.
- Status: The status filter allows for narrowing down the displayed list to SLOs that are in a specific workflow state. If using SLO workflow states, then each SLO usually goes through a common life cycle that may include some points of approval or other required tasks. SLO workflow states are configured for each district.
- HEDI Rating: The HEDI rating filter allows for quick identification of any SLOs that have a final rating selected, not selected, or even for SLOs that do not have a HEDI/Attainment table.
- Trash: The trash filter allows for filtering for Active, Inactive, or All student learning objectives in the list and this filter will only be available to administrative users.
- Department Code: The department code can be used to filter for all SLOs for staff members that match the entered department code. These codes vary greatly by district, so try to understand what department codes are available within the district before using this filter.

5. SLO List



The edit pencil will be available for all SLOs that the logged-in user has access to. Click this button to enter the SLO Editor for the desired student learning objective.



The copy button is available for all users who have permissions to copy SLOs and will be available for all SLOs that the logged in user has access to.



The separate SLO button is only available to administrative profiles and should be used to create individual SLOs that utilize the same SLO descriptions and criteria as a previously created group SLO.



The print button will be available for all SLOs that the logged-in user has access to providing the ability to print individual SLOs.



The Export button is available for administrative users and allows for the SLO scores for the linked students in the population to be easily loaded into a Microsoft Excel spreadsheet.

Staff ↓ ↑
Edward Blackbeard
School: Siesta Key High School
Course(s): COURSE 2A (COURSE 2A)
Type: Student Performance (REQSP+TREQSP)

The **Staff** column will display the names of the linked staff members, the school, the course, and the SLO Type. If more details are necessary, try the Detailed view.

Status ↓ ↑	Interval ↓ ↑	Subject ↓ ↑	Year	
DRAFT ▾	Full Year	Mathematics	2019-2020	

The **Status** will display the current SLO workflow state for each SLO and there is the possibility for updating this right in the list by selectign the desired workflow state from the pull-down. The **Interval** will display the entered time period that has been entered for the SLO. This option can be limited to semester codes that have been entered for the district if this selection is to be more rigid. The **Subject** will display the subject that the SLo is linked to and the **Year** will display the year that the SLO is linked to.