

Tool Search: OLR Builder

Important Information About OLR Builder | Add a New Pleat | Add a New Field | Exporting and Importing a Pleat

Use the OLR Builder to add or modify fields that display on Pleats.

OLR Builder ☆ s	System Settings > Online Registration Setup > OLR Builde Related Tools ~
Configuration *	OLR Setup
2025	OLR System Settings
▼ ■ Household	OLR Builder
Home Phone	OLR Literals Bank
 Home Address Mailing Address 	OLR Lists Bank
Parent	OLR Status
Emergency Contact D Other Household	OLR Notification Editor
Student	Document Upload Options
New Pleat New Field Display Post-Import Instructions	OLR Configuration List Editor

Important Information About OLR Builder

- Not all Campus fields are available. Certain fields may be locked so that you cannot edit them or may not even appear in the OLR Builder.
- Modifying these fields is only supported through Campus tools to prevent various configuration issues.
- Fields can be deleted, but deleting fields removes all OLR data associated with that field. If data should be kept, disable the field instead.
- Folders do not collapse when new pleats or fields are added.
- Creating pleats that have a large number of fields or having too long of Receipt literal text can prevent the Receipt from printing the full amount of text. Ensure your Receipt prints correctly by checking it as you build your application.
- The Always Require Race Selection System Setting is located in the following location (see screenshots below). It allows you to determine whether you Always Require Race Selection, Require Race Selection if not Hispanic/Latino, or Never Require Race Selection.

Infinite Campus		
OLR Builder ★		
Configuration (Required) 25-26 Asanti Household Household Parent Emergency Contact Other Household Student Mace Ethnicity Configuration - Required	eRace	
 1: Race Header - text 10: Hispanic - droplist 11: Race Spacer - spacer 12: Race Instructions - header 13: indian - fedRace 	OLR Builder ★	
 14: asian - fedRace 15: black - fedRace 	This field only affects the new application	
16: pacificIslander - fedRace	Field Name (Required)	Display Name (Required)
 17: white - fedRace 46: MNStateRace - droplist 	RequireRace	Require Race Selection
56: Race Footer - text	Field Type (Required) RequireRace	
	Style (Required)	Default Value
	Align Input, text left 🔹	
	Validation (Required) Require Race When N	Disabled
	Require Race When Not Hispanic	
	Require Race Never	Pleat (Required) RaceEthnicity
	Show For (Required) New and Existing	Seq (Required)
	Show This Field Based on the Value of Another Field	
	Parent Field	Toggle Value In ▼ Select items

Add a New Pleat

Adding additional pleats is only available in OLR Prime.

To add a new pleat, click the **New Pleat** button at the bottom of the **OLR Builder**. The Pleat setup options display. Use the following <u>Pleat Field Descriptions</u> to complete the screen.

LR Builder 🚖	System Settings > Online Registration Setup > OLR
Pleat Options	
Pleat Name *	Index/Editor *
	Ŧ
Starting Title *	
Seq *	Show For *
	Everyone 🔻
Enabled *	
Yes 🔻	
Show This Pleat Based on the Value of a Field	
Field	Toggle Value
•	In v Select items

Pleat Field Descriptions

Field	Description		
Pleat Name Required	The name for the pleat being added/modified.		
Index/Editor Required	Controls which section of the OLR application in which the new pleat is included.		
Starting Title <i>Required</i>	The pleat's title in English language applications when first saved. If changes are needed after the pleat is saved, they are made in the <u>OLR Literals Bank</u> . If the pleat's title needs changing, be sure to change both the pleat and the receipt in the OLR Literals Bank.		
Seq Required	Defines the order among other pleats.		
Show For Required	 Indicates who can see the field. Options include: Everyone (New and Existing students) New (Students enrolling in the district for the first time) Existing (Students with a previous enrollment in the district) 		
Enabled Required	Controls if the pleat is visible on the application.		
Show This Pleat Based on the Value of a Field			



Field	Description
Field	 Allows the ability to make a pleat conditional based on a previous question/answer on the OLR application. If a new pleat is created and the Grade level was selected as the Field, the pleat will display if the response was noted in the code list. If the code for Grade was 10,11,12, the Toggle Value was "IN," that pleat will appear for applications where 10, 11 or 12 was selected for the Grade. If the field is a checkbox and the code was set to true, that field pleat/question displays when the checkbox is marked. If the field is a radio yes/no field and the code was y (for yes), then the pleat or question will show. Not having a parent field selected will make this pleat show based on the settings in the Show For field.
Toggle Value	The field operation for the Field to determine if the pleat will display.
Select Items	Items entered in this field are the values in the conditional Field that trigger display of the new pleat.

If a new pleat is added to the Student index, an additional option to "Enable copying this pleat's custom, non-default field data from other students" will display when a saved pleat is edited. This option allows parents to enter values for one student and then copy the data they entered if it is the same.

Pleat Name *		Index/Editor *	
MilitaryRelease		student	*
Seq *		Show For *	
10		Everyone	•
Enabled *			
Yes	•		

Add a New Field

Fields are created with default values for the wording. You must edit the wording in the OLR Literals Bank after creating a field.

Field Options		
Field Name *		Display Name *
Field Type *		
	•	
Style * Align Input, text left	•	Default Value
Validation *	•	Disabled
Location of This Field in an Ol	LR Application	
Index/Editor *	•	Pleat *
Show For *	•	Seq *
Show This Field Based on the	Value of Another Field	I
Parent Field	•	Toggle Value In Select items
Location the Data Will Be Writ	ten When the OLR App	lication Is Posted
Post Object	•	Post Element
Pull data into app		Lock for existing records

Infinite Contractor

Field	Description
Field Name Required	The internal name of the field. No special characters (#, \$, etc.), and no spaces can be entered, and it must be an original, unique field. There cannot be other OLR fields with the same name.



Field	Description		
Display Name Required	The name that displays in the tree to the left of the editor. It is used for reference only. The parent sees this in the application. Keep in mind, this field is only 35 characters long. Display Names are created and managed in the <u>OLR Literals</u> <u>Bank</u> .		
Field Type Required	 The type of field. Options include the following: Text Box Note: Text Boxes automatically capitalize each word entered, except for words following a comma. They are best used for short entries such as names, titles, and organizations and are not intended for long-form responses. Text Area Note: Text Areas should be used for longer responses, such as sentences or paragraphs, where parents need to provide detailed information. Check Box Yes No radio buttons Horizontal Radio buttons Dropdown List Dropdown List Dropdown to Radio Set Text Header Phone Number Phone Number with Extension Link Spacer Social Security Number Multi-select Signature Box Signatures can be set to not be required, Required Signature, or Any Response Required. If Require Signature is selected, parents must sign in order to submit their application. The chosen option changes the other fields that may be available for entry. 		
Style <i>Required</i>	Indicates how the fields display in the pleat.Align input, text leftAlign input, text rightFree field, text left		



Field	Description		
Default Value	The default value for the field, if applicable.		
Validation Required	Indicates the field is required (displays in red with an asterisk, information cannot be saved until entry is made), email/required email requires the format to be in an email address (includes "@"), number/required number requires the format to be numeric.		
Disabled	When marked, indicates the field does not display and users cannot modify content related to that field. Marking a field as disabled keeps all data associated with that field (unlike deleting a field).		
Show in Application Processing Review	When checked, the Pleat Name, Question Name, and the answer the parent gave to the question in the application will appear in Application Processing Review.		
Index/Editor Required	Selection indicates where the field displays. This allows the district to place the new question in the index/editor of their choosing, such as Primary Household, Parent/Guardian, etc.		
Pleat <i>Required</i>	Allows the district to place the new question in the pleat of their choosing, such as a core pleat or a custom pleat that the district creates.		
Show For Required	Indicates who can see the field - Everyone (new and existing students), New (students who are enrolling for the first time in the district), or Existing (students who have a previous enrollment in the district).		
Seq Required	The entered number indicates the order in which the item being added displays (field, text, radio button, etc.).		
Parent Field	 Allows the ability to make the question on a pleat conditional based on a previous question/answer on the OLR application. If a question/pleat is created and the Grade level was selected as the Parent, that question/pleat will only display if the response was noted in the code list. If the code for Grade was 10,11,12 and the parent selected grade 10 or 11 or 12, that question/pleat would appear. If the parent field is a checkbox and the code was set to true, that field pleat/question displays when the checkbox is marked. If the parent field is a radio yes/no field and the code was y (for yes), then the pleat or question will show. Not having a parent field selected will make this pleat/question show based upon if it was for new, existing, or both. 		
Toggle Value	The field operation.		



Field	Description	
Select items	This field is used in conjunction with the Parent Field. When a field is set in the Parent Field, the selected items need to be chosen by the user in order for the question/pleat to display. See the examples noted in the Parent Field description for more information.	
Post Object	 Selection indicates where data is written when an application is posted. Enrollment fields or fields that depend on enrollments are not included. For example, a parent submits an application and a staff approves it. Upon that approval, the selected field's data is added to the selected object (custom tab/custom attribute of the districts choosing) and is viewable within Campus in that area. Core options are as follows: Person (Custom Fields) Identity (Custom and Core Fields): Not all options in the list may apply to your state. Contact Military Connections Impact Aid Race Subcategory (MN Only) Hispanic Subcategory (MN Only) Custom Tab Table editors Custom Tab List editors 	
Post Element	Selection indicates where data is written when an application is posted. Enrollment fields or fields that depend on enrollments are not included. For example, a parent submits an application and a staff approves it. Upon that approval, the selected field's data is added to the selected object custom tab/custom attribute of the districts choosing and is viewable within Campus in that area.	
Prevent Batch Posting Value	If an OLR application has a value for a field that matches the value in the Prevent Batch Posting Value field, then that OLR application will not qualify for batch posting or auto-posting on submission. Prevent Batch Posting Value is only be available for custom YN Radio Button field types and only for fields in the Household section.	
Pull Data Into Application	When marked, information is pushed from OLR to Campus AND information is pulled from Campus to OLR.	
Lock for Existing Records	When marked, existing parents cannot make modifications to the field. The field pulls from Campus and displays as uneditable.	

Exporting and Importing a Pleat



The Pleat Export/Import tooling allows users to export pleats out of their OLR Configuration and import them into another. This is a fantastic way for states to create pleats that they wish every district to use and simply give them the file to import. Or for districts to share their amazing pleats that they have created.

Exporting a Pleat

OLR Builder ☆ System Settings > Online Registration Setup > OLR Builder			
		Related Tools 🗸	
Pleat Options		OLR Setup	
Pleat Name *	Index/Editor *	OLR System Settings	
Athletics	student 💌	OLR Builder	
Seq *	Show For * Everyone	OLR Literals Bank	
Enabled *	Lveryone	OLR Lists Bank	
No		OLR Status	
Enable copying this pleat's custom, non-default field data from other students			
-		Document Upload Options	
Show This Pleat Based on the Value of a Field			
Field	Toggle Value	OLR Configuration List Editor	
Grade	In ▼ 07 3 08 3 09 3 10 3 11 3 × 12 3	Registration Window By School	
		OLR Queue Setup	
Save Cancel Delete Export to File		Language Groups	

- 1. Click on the pleat you wish to export.
- 2. Click **Export to File** at the bottom of the screen.

Importing a Pleat

OLR Builder ☆ System Settings > 0	nline Registration Setup > OLR Builder Related Tools V
	OLR Setup
Configuration *	OLR System Settings
Household	OLR Builder
Parent	OLR Literals Bank
Emergency Contact Definition Other Household	OLR Lists Bank
Student	OLR Status
	OLR Notification Editor
New Pleat New Field Import From File Display Post-Import Instructions	Document Upload Options

- 1. Click Import From File.
- 2. Click **Select files** and select your file, or drag and drop your file here.
- 3. Click Import.
- 4. Go through the Import Instructions and review all items listed to ensure everything is correct. This will help find issues with fields that are mapped back, document uploads, OLR Lists, and Parent Field Toggles.



Please note the following:

- You cannot import a pleat into an OLR Configuration if another pleat with the same name already exists in that configuration.
- When you import a pleat, it will import into the same Index it was exported from. For example, if you export a pleat from the Parent Index, you cannot import it into the Student Index.
- The export/import process will attempt to bring over all literals for all languages associated with the pleat. While English literals will always be transferred, it will try to match the other languages based on Language Group name and code. However, if a language does not exist on the district's site at the time of importing, the additional translated literals will not be imported.
- If a language does not exist, a note will appear in the Import Instructions informing you that the translated literals were not brought over.