

# Student Education Organization Association (Indiana v3.6)

Last Modified on 06/06/2024 12:44 pm CDT

This association represents student information that is specific to a student’s relationship with an Education Organization.

## Object Triggering Logic

This table describes logic for triggering syncing of this object.

▶ [Click here to expand...](#)

## Resource Toggle and Resync Logic

This table describes the Resource Toggle and Trigger logic of this object.

Action	Business Rule
None	If a resource is toggled to 'OFF' after data has sent, all sent data will remain in the ODS but no new data will send.
Resync	If a record is in the Ed-Fi Identity Mapping table and not in the ODS, it will be deleted from the Ed-Fi Identity Mapping table.
Resync	If a record is in the ODS and it does not have a matching record in Campus or the Ed-Fi Identity Mapping table, it will be deleted from the ODS.
Resync	If a mapping is changed in Resource Preferences, a resync will need to be done to reflect the changes.

## Natural Key Changes, Cascading Updates, and Deletes Logic

This table describes the Natural Key Changes/Cascading Updates and Deletes logic of this object.

Action	Business Rule
Post/Delete	Natural Key Changes <ul style="list-style-type: none"> <li>• If the District Number/Ed-Fi District Number changes, a delete/post will occur with the cascading deletes from the LEA ID Change triggers.</li> <li>• If an Ed-Fi ID changes, this will happen with the cascading deletes from the Ed-Fi ID Change trigger.</li> </ul>
Delete	Cascading Deletes: N/A - no dependent resources

# Scope Year Logic

This table describes scope year logic of this object.

Logic
<p>A record reports when an enrollment that is aligned to a scoped year is created and saved.</p> <ul style="list-style-type: none"> <li>• The enrollment must overlap with the scope year to report.</li> <li>• Data will only send for the years that have valid configuration.</li> <li>• Enrollment must be enrollmentType = S or P.</li> <li>• Enrollment with enrollmentType = N and 'Membership Exclude' checked will NOT report.</li> </ul>
<p>When using data in Campus that has a single date, the following logic will be applied to determine the scope year(s) to report the data to:</p> <ul style="list-style-type: none"> <li>• Current Year: Records will be compared to today's date to determine if the record is eligible to report.</li> <li>• Previous Years: The record's date must be on or before the schools year's end date defined in the School Years editor. If blank, the default date of 6/30/xxxx is used.</li> <li>• Future Years: The record's date must be on or after the schools year's start date defined in the School Years editor. If blank, the default date of 7/01/xxxx is used.</li> </ul>
<p>When using data in Campus that have start and end dates, the following logic will be applied to determine the scope year(s) to report the data to:</p> <ul style="list-style-type: none"> <li>• Current Year: The records start date must be on or before today's date and the records end date must be on or after today's date.</li> <li>• Previous Years: The record's start date must be on or before the school year's end date and the record's end date must be after the school year's end date defined in the School Years editor. If blank, the default date of 6/30/xxxx is used.</li> <li>• Future Years: The record's start date must be on or before the schools year's start date and the record's end date must be on or after the school year's start date defined in the School Years editor. If blank, the default date of 7/01/xxxx is used.</li> </ul>

# Identity Mapping Object Key

This table describes the Identity Mapping Object Key of this object.

campusObjectType	Object Key Data Source
Person	personID

# Object Data Elements

This table describes data elements sent within the Student Education Organization Association resource. Data Element Labels in **bold** are part of the Natural Key and are required for Data to send to Ed-Fi.

▶ [Click here to expand...](#)

## Array / Reference Data Elements



▶ [Click here to expand...](#)

## Descriptors

▶ [Click here to expand...](#)

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