25Live Fields vs SIS Data

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Image: Event Fields

This page is a guide to event fields in 25Live and how they match up to the various data points in your student information system.

Field in 25Live	In Your SIS

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Event Name	An event's name is a combination of several fields:
	
	1. Always includes the subject/department code, the course number, and the section number. (e.g. MATH 200 01)
	2. If enabled, includes course record number and term code from the SIS
	3. If enabled, adds the following codes when appropriate:
	    1. "MMP" if the section has multiple meeting patterns
	    2. "XL" if sections are cross-listed in your SIS
	    3. "CS" if sections are combined in Campus Solutions
	    4. "BG" if sections are bound in LYNX groups
	    5. "OG" if sections are in overlapping groups determined by LYNX
	    6. "BTB" if sections are bound with back-to-back binding

Event Title	This depends on SIS type: • Campus Solutions: Course Title • Banner: Course Title or Section Short Title • Colleague: Section Short Title • Other: Section Title
Event Type	Typically all sections have the same type, or else it is determined by section type or campus code. If sections have different types, this is determined by translation rules in LYNX.
Organization	An event's organization is based on either a section's department code or subject code, then passed through translation rules in LYNX.
Scheduler	These contact roles are determined by the system integration between LYNX and 25Live.

Field in 25Live	In Your SIS
Instructor	If enabled, the instructor from the SIS is matched to a contact record in 25Live based on their email address. Tiebreakers between multiple instructors on a section are handled by translation rules.
Description	The description contains all instructor names, even if they are not added as contact roles.
Segment Name	This is only visible in 25Live if an event has multiple meeting patterns. It includes the following: • Days of week (e.g. MWF) • Start/end time in 24-hour format (e.g. 0815-0920) • Meeting pattern type (e.g. LEC) • First meeting date (e.g. 01/06)
Expected Headcount	Can be configured to any of the following, depending on SIS type: • Maximum enrollment • Requested room capacity (Campus Solutions, Colleague) • Projected enrollment (Banner, Workday)
Registered Headcount	Displays the number of registered students
Bound Headcount	When sections are cross-listed, combined, or otherwise bound, both expected and registered headcount can be any of the following: • Use the headcount defined for the group of sections in the SIS • Sum the headcounts of all sections in the group and use the total for each individual section • Each section keeps its own headcount

Field in 25Live	In Your SIS
Location	Locations in 25Live are matched to the SIS based on one of the following: • Facility ID • Building code and room code, divided by a separator (such as a space)
Location Preferences	Requirements for the Optimizer are based on: • Banner: Room Attribute Descriptions • Campus Solutions: Room Characteristic Descriptions • Colleague: Classroom Equipment Codes
Categories and Custom Attributes	Many LYNX configurations add categories or custom attributes to an event in 25Live based on SIS data, including term codes, campus codes, and more.

UP NEXT: Key LYNX Settings