Search

Edge/Infrastructure/Tools General Features (Core) Learning Admin Compliance Dashboard Certifications Connect: Postings, Communities, and Live Feed Content Cornerstone for Salesforce (CFS) Course Catalog Course Console **Email Triggers for Learning Evaluations Express Class Extended Enterprise External Training** Form Management **Grovo Create Tool** Instructor Led Training Integrations for Learning Learner Home and Search Learning Assignment Tool **Learning Administration Custom Fields** Learning Compliance **Learning Preferences** Administrative Action Justifications **Approval Workflow**

Certificates

Content Preferences

Curricula Preferences

Learning > Learning Administration > Learning Preferences > Curricula Preferences

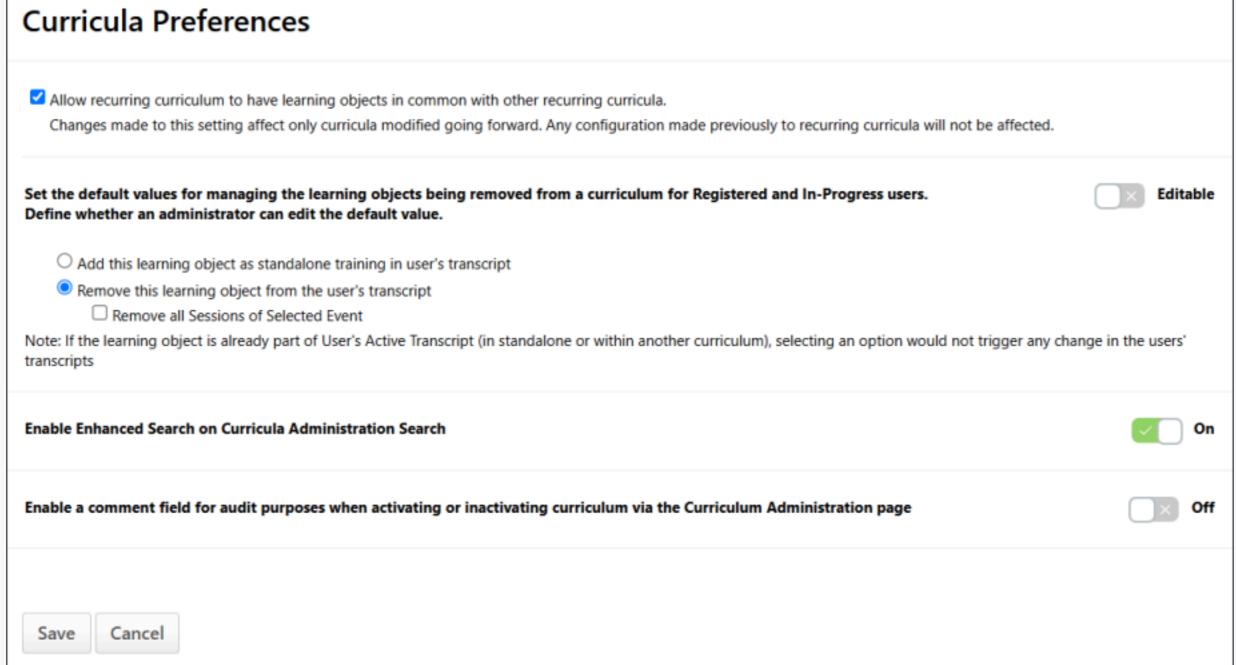
Administrator Topic

Curricula Preferences

The Curricula Preferences page enables administrators to configure whether or not a learning object (LO) can be added to multiple recurring curricula.

To manage Curricula Preferences page, go to Admin > Tools > Learning > Learning Preferences > Curricula Preferences.

PERMISSION NAME	PERMISSION DESCRIPTION	CATEGORY
Curricula Preferences	Grants ability to configure Curricula Preferences, which grants the ability to allow or disallow the same learning object (LO) from being added to multiple recurring curricula. This permission cannot be constrained. This is an administrator permission.	Learning - Administration



Allow Recurring Curriculum to Have Learning Objects in Common with Other Recurring Curricula

- Allow recurring curriculum to have learning objects in common with other recurring curricula When this option is selected, a LO can be added to more than one recurring curricula. When this option is not selected, the system prevents administrators from saving a recurring curriculum that contains a LO that exists within another recurring curriculum.
 - This professores only impacts curricula that are created or modified after the professores is modified. For example, this entire is colocted and multiple curricula are created which centain one or more of the same LOs