

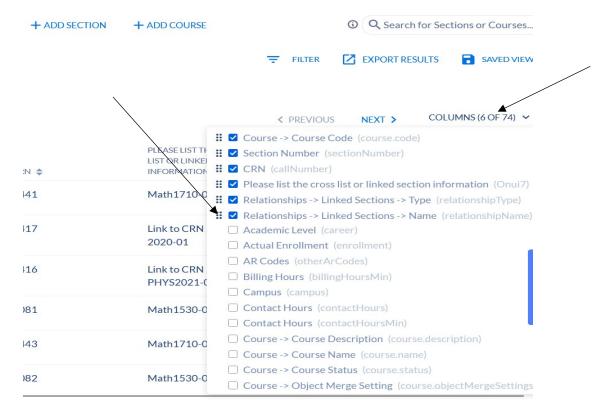
COURSEDOG SCHEDULING

Customize the Section Dashboard

To customize the Section Dashboard, you can configure columns, add filters, and sort data.

To customize columns:

- 1. Select 'Columns' in the upper-right corner.
- 2. Check/uncheck fields to display. Nested fields and course fields are labeled for clarity.
- 3. Drag and drop fields to change column order. Note: Instructor meeting patterns may not align in column view; open the section for accurate assignments. Filters can be added based on course and section fields to refine results. Sorting is available for columns like Course Code, Section Numbers, CRN, Department, and Section Status. Export custom reports by selecting 'Export Results' to download a CSV. Saved views allow quick access to specific configurations.



To create a saved view:



COURSEDOG SCHEDULING

Save Section Dashboard View

- 1. Select 'Saved Views' in the upper-right corner.
- 2. Save Current View with a descriptive name.
- 3. Enter Name of Report and a Description and Save Section Dashboard Phase 3: Second Input + ADD SECTION + ADD COURSE Spring Semester 2026 — Current Planning Term * < PREVIOUS NEXT > COLUMNS (6 OF 74) ~ Viewing 1-25 of 2919 COURSE → COURSE

 CODE

 MATH1710

 Φ SECTION NUMBER

 Ф 01 1441 Math1710-01E Linked Sections SB Save view → Q Search for anything BIOLOGY TEST (CREATED JUL 10, 2025) Description REPOT FOR CHIEF WINTERS FALL 2025 (CREATED AUG 19, 2025) Base Filters SCHEDULE DETAIL EXPANDED (CREATED AUG 4, 2025) ✓ Year is 2025 SCHEDULF DETAILS (CREATED JUL 18, 2025) Semester is 121033480 SCHEDULE VIEW - SECTION DASHBOARD (CREATED JUN 24, 2025) SCHEDULE WITH RELATIONSHIP IDENTIFIER (CREATED SEP 13, 2025) Columns is Course -> Course Code, Section Number, CRN, Please list the cross list or SECTION STATUS (CREATED AUG 18, 2025) Iinked section information, Relationships -> Linked Sections -> Type, Relationships -> TRAINING 7 28 2025 (CREATED JUL 28, 2025) Linked Sections -> Name SAVE CURRENT VIEW

Coursedog has more information under: Navigating the Section Dashboard