Data Reporting in Bb and Panopto

Carolyn Speer, PhD

Director, Office of Instructional Resources

WSU Wichita State University

Agenda

- The amount of data available to professors is increasing rapidly
- What are Impact Course Reports?
- How to find and run Impact Course Reports
  - Original
  - Ultra
- Reporting in Panopto

This Photo by Unknown Author is licensed under CC BY-NC

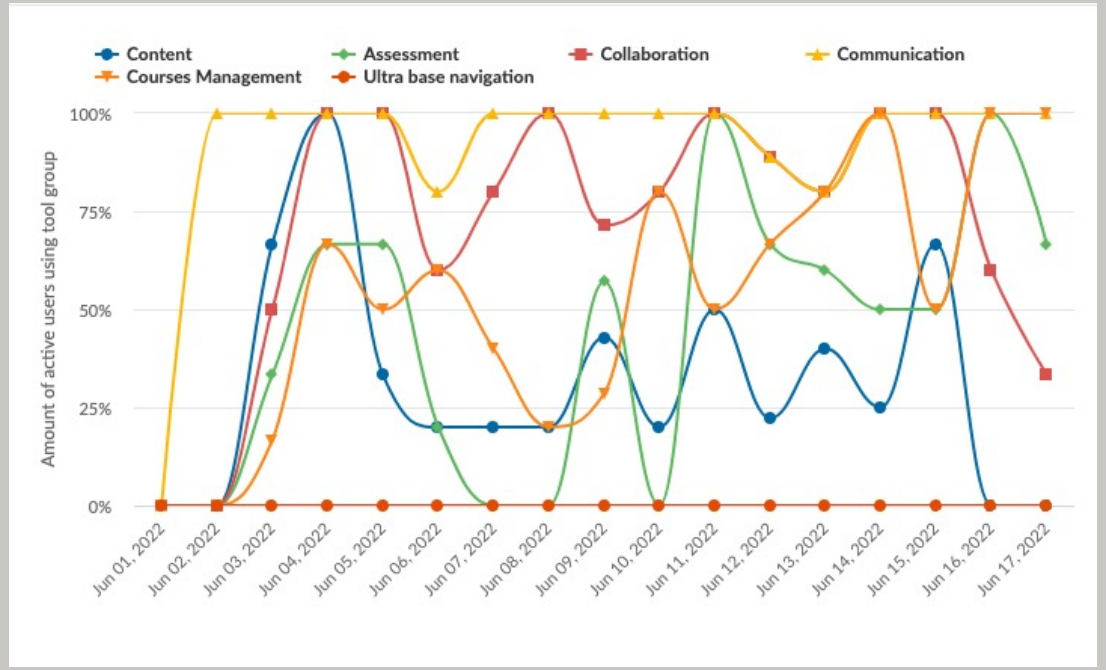
We are Expanding our Data Reach

- The Office of Instructional Resources now has full access to the entire Bb database (read only!)
- That means we can track every single click inside of Bb
- We are expanding our capabilities in this area, but for now, faculty, chairs, and deans who would like us to run reports can send us a request at OIR@Wichita.edu

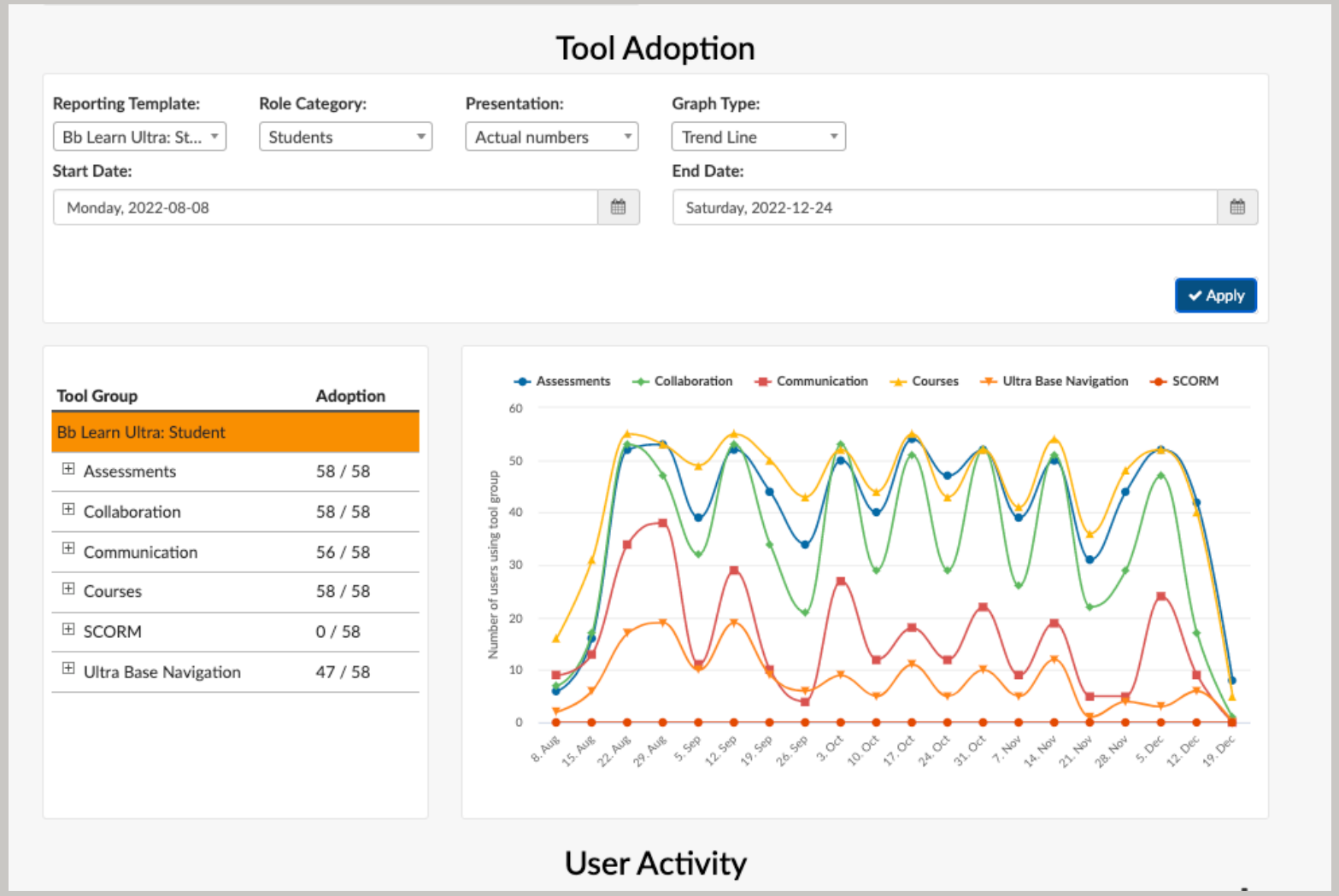
This Photo by Unknown Author is licensed under CC BY

What are Impact Course Reports?

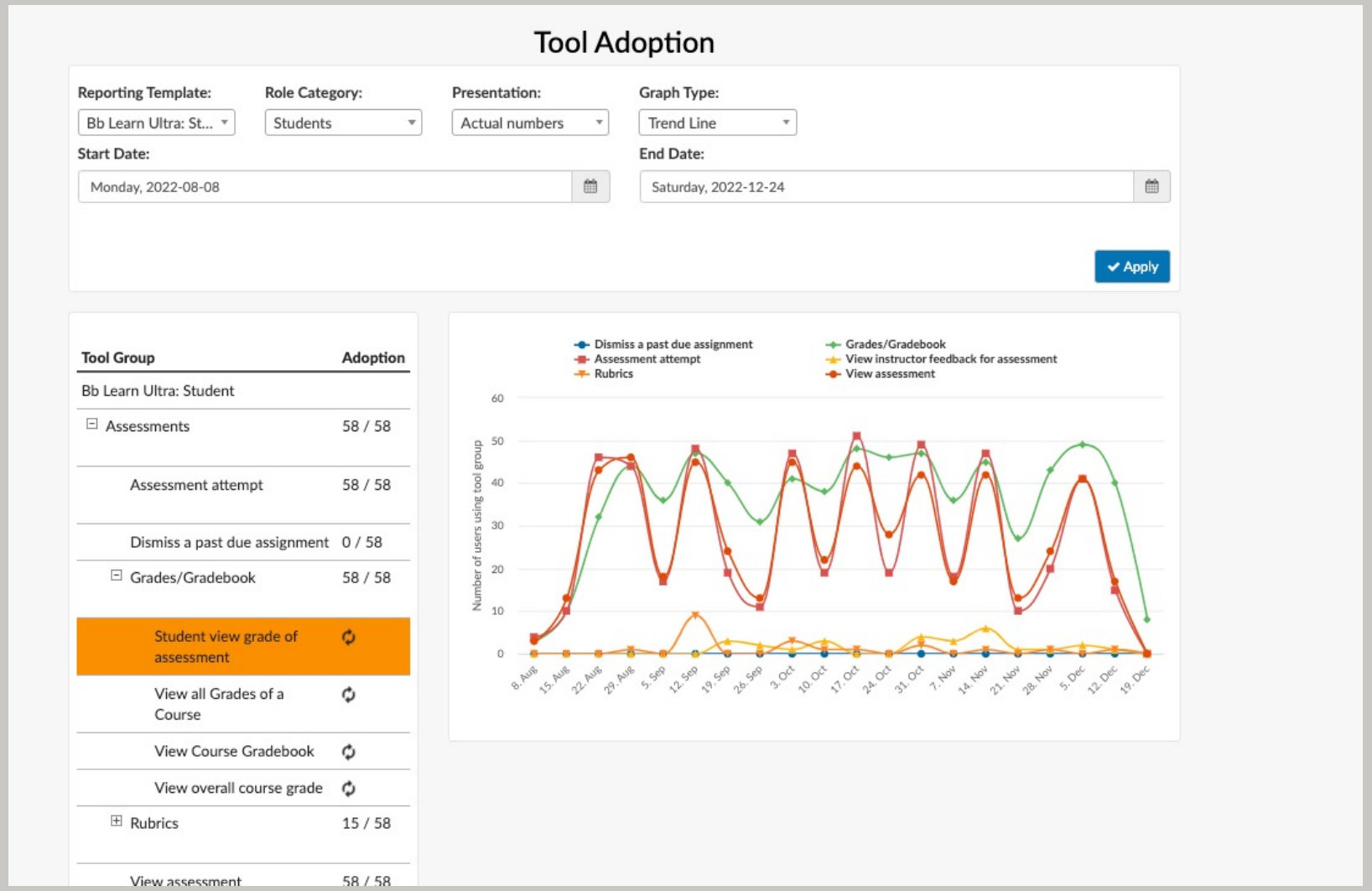
- Impact Course Reports are available to all instructors using Blackboard
- You do not need to request access to these reports, they are already there
- These reports do rely on “triggers” being placed appropriately, so if you see something weird in a report, we might not have sufficient triggers. Let us know!
- Graphs AND stats by student



Example #1: Properly Run Course Overview

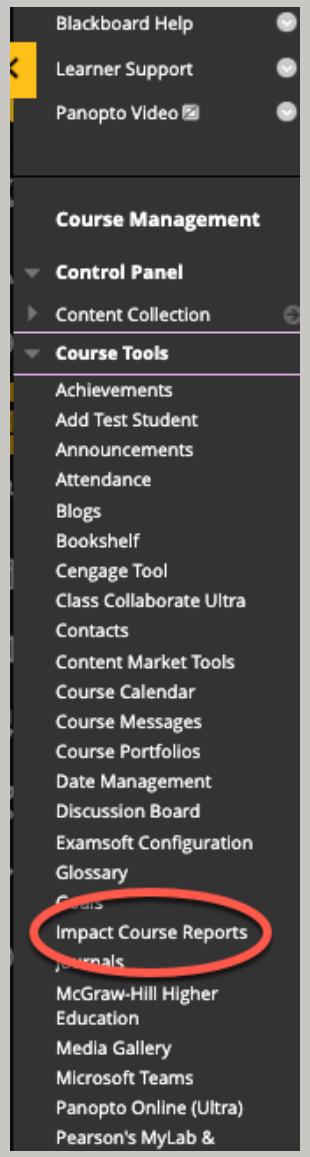


Example #2: Drilled Down Report

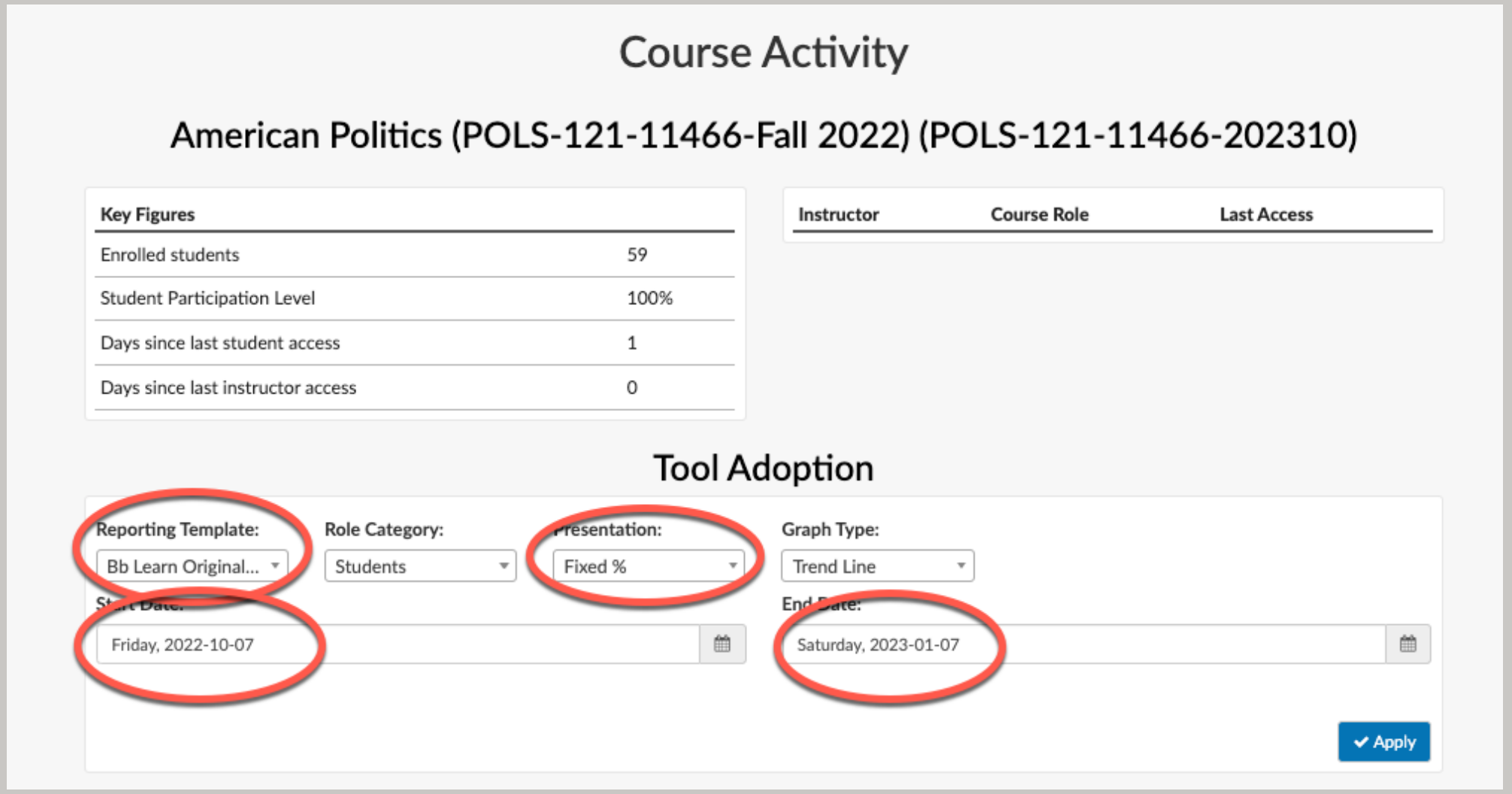


Accessing Impact Course Reports: Original

- These are easy to find:
- Course Management area > Course Tools > Impact Course Reports

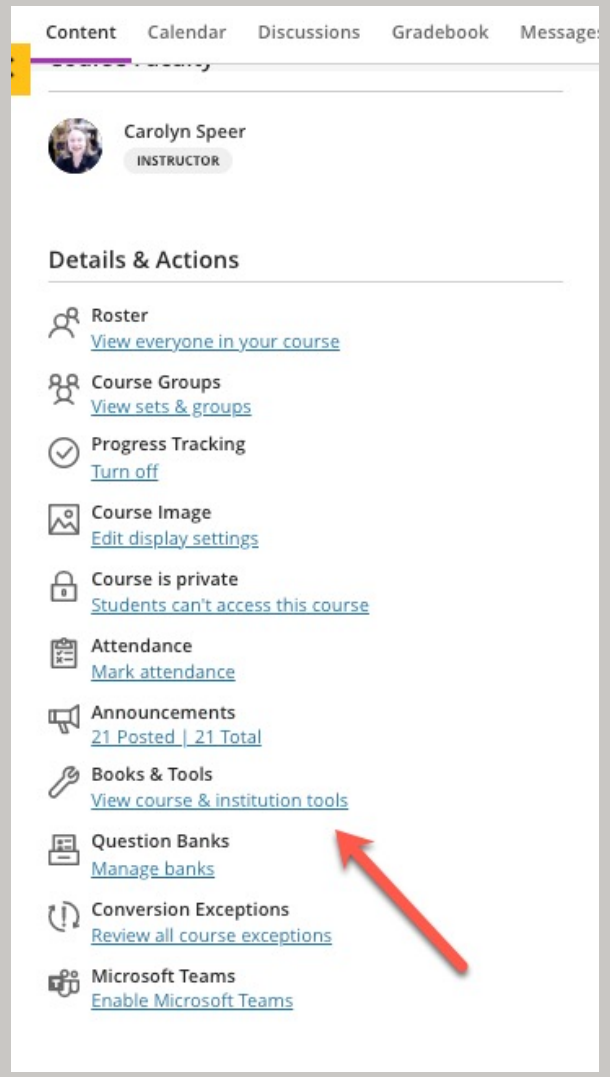


Default Report Template Works for Original

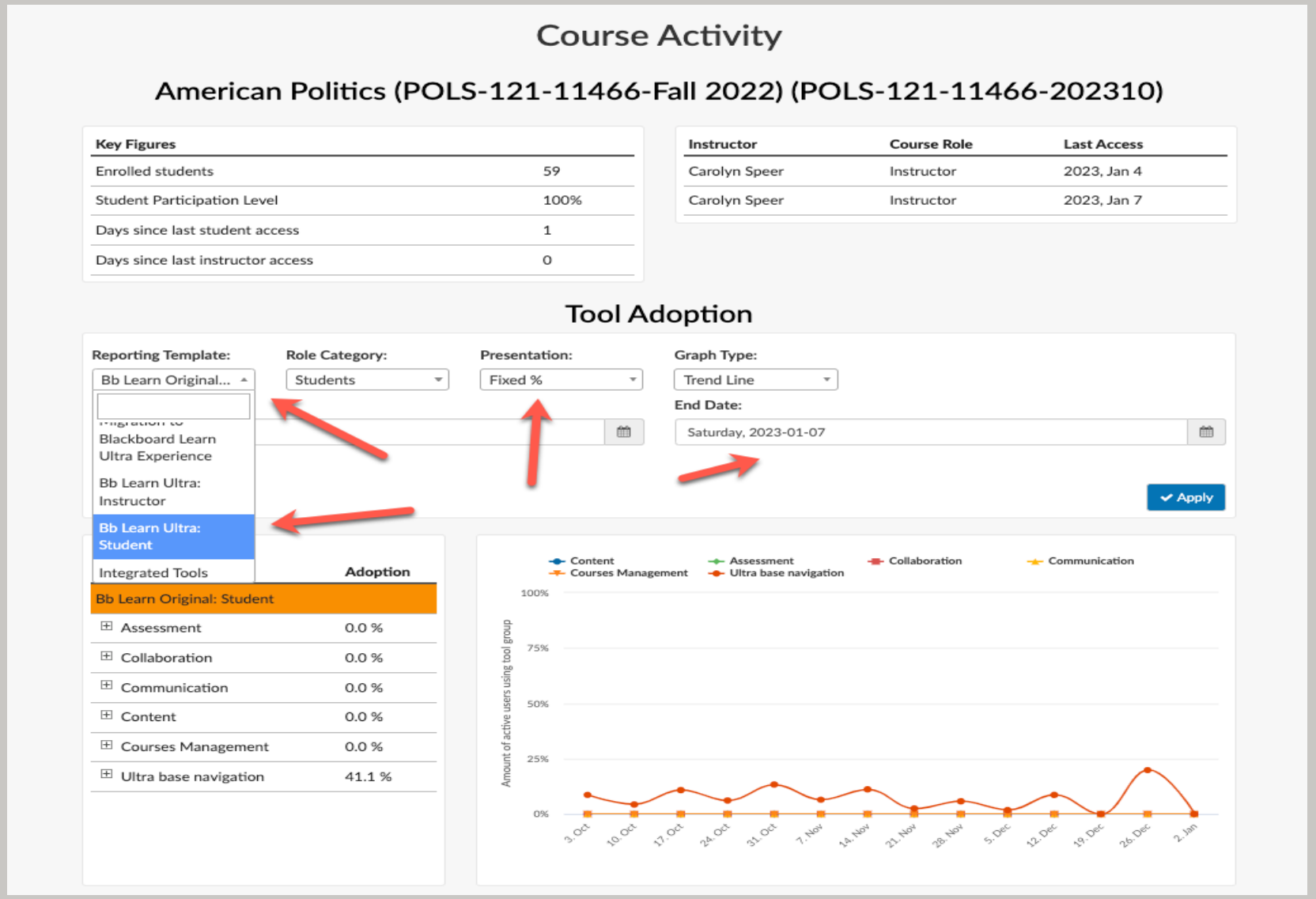


Accessing Impact Course Reports: Ultra

- Access from the “Books and Tools” link on the left
- Choose “Impact Course Reports”
- Make sure to run the Ultra (not Original) report!
- Change the parameters to suit your needs
- Click each + area to drill down
- Report problems!



Default Reporting Template Changes for Ultra

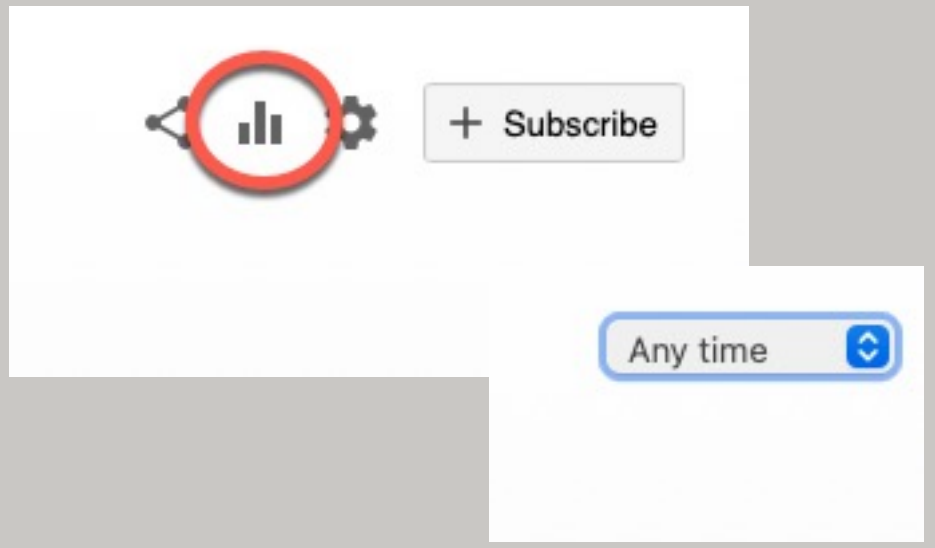


ARC23

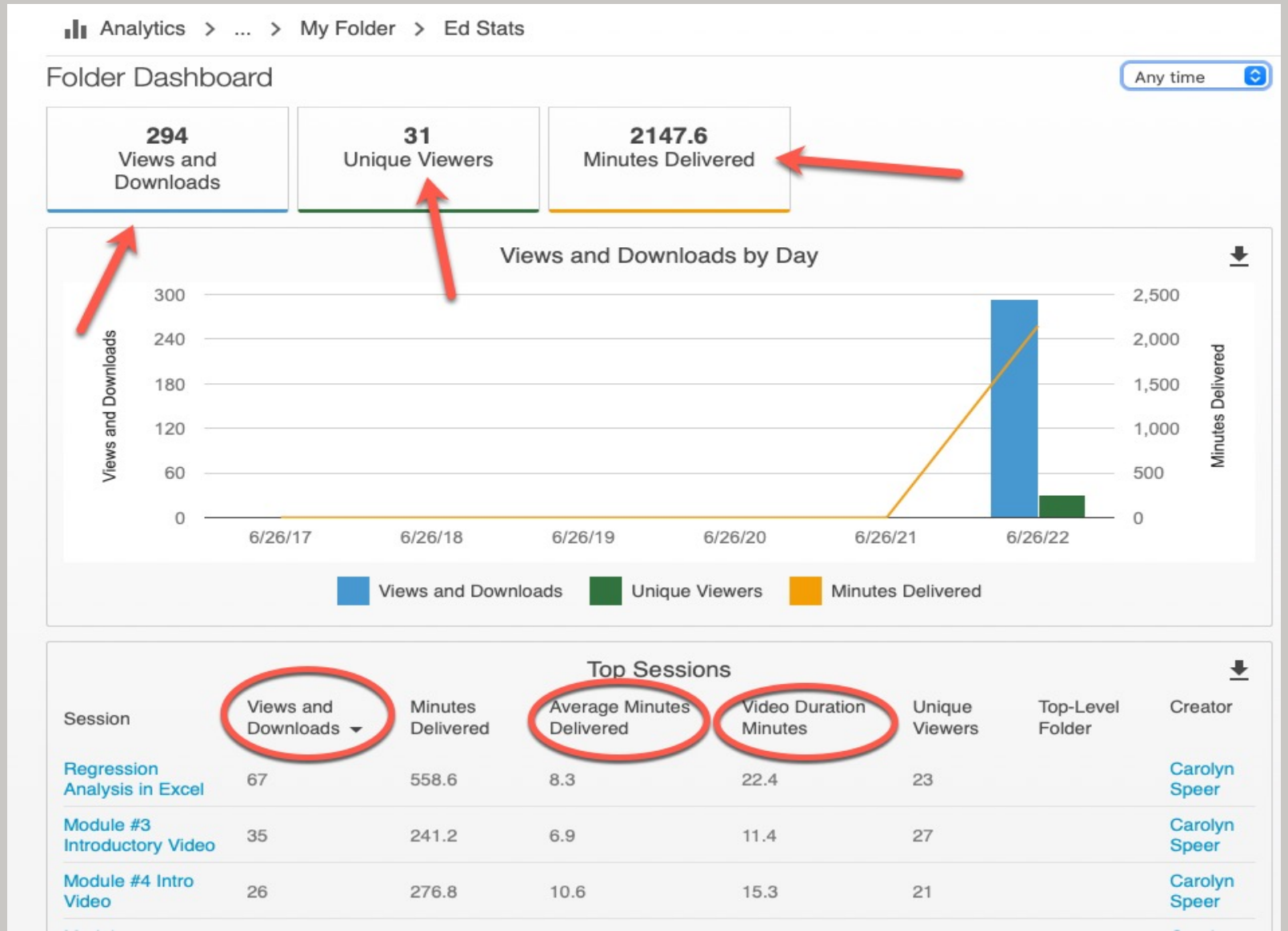
WSU Wichita State University

Panopto Reporting

- Wichita.hosted.Panopto.com
- Find your video or folder of videos
- In the upper right, look for the “bar graph” icon
- Change date range to suit your needs
- Apply!



Components of a Panopto Report



Session	Views and Downloads	Minutes Delivered	Average Minutes Delivered	Video Duration Minutes	Unique Viewers	Top-Level Folder	Creator
Regression Analysis in Excel	67	558.6	8.3	22.4	23		Carolyn Speer
Module #3 Introductory Video	35	241.2	6.9	11.4	27		Carolyn Speer
Module #4 Intro Video	26	276.8	10.6	15.3	21		Carolyn Speer

Getting Help

- OIR can help with technical problems and training needs
- Email us at OIR@Wichita.edu
- Come to Labs! Every Tuesday and Wednesday from 1:00-3:00 pm: Wichita.edu/OIRLabs for the Zoom link
- Come to Teaching Matters in March for any updates!
- All reports like Chrome best

This Photo by Unknown Author is licensed under CC BY-SA-NC

Thank You!

Wichita State University