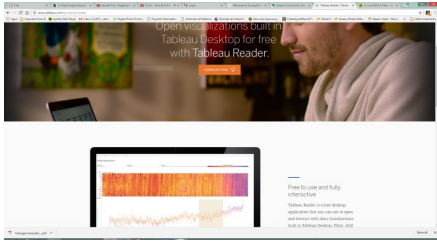


General Education Patterns

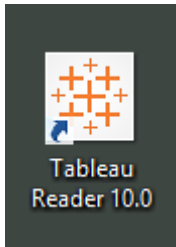


To view this sheet you will need to download **Tableau Reader (v10)**. This is a free download available from the link below. Once it is installed it is very easy to view and interact with a wider variety of data produced by IR.

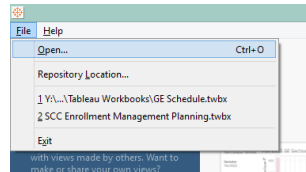
<http://www.tableau.com/products/reader>

Once the installer is downloaded, run it to install the software on your machine.

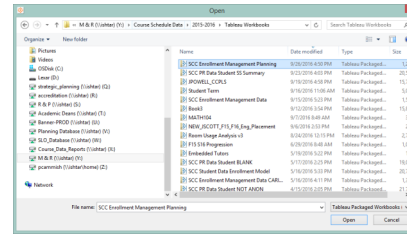
1 Double click the icon on your desktop



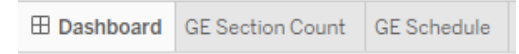
2 Select File > Open



3 Navigate to the file you want to

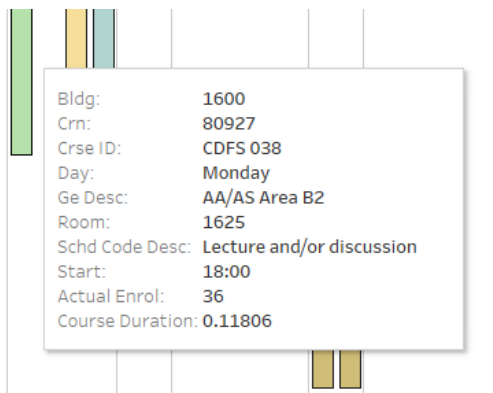


4 When it opens you will see the workbooks as tabs on the bottom



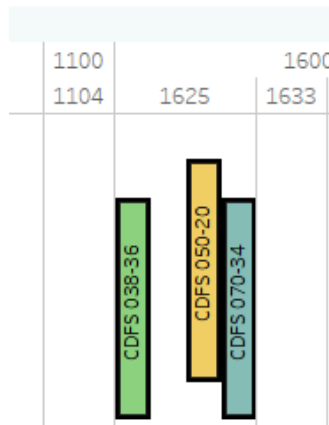
Tooltips

Hover over marks on a chart to see tooltips that provide additional information



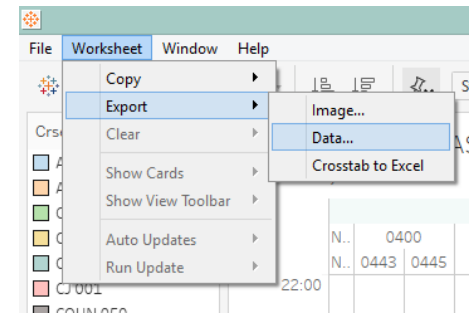
Highlighting

You can click on marks to highlight them—this shows course ID and enrollment



Export

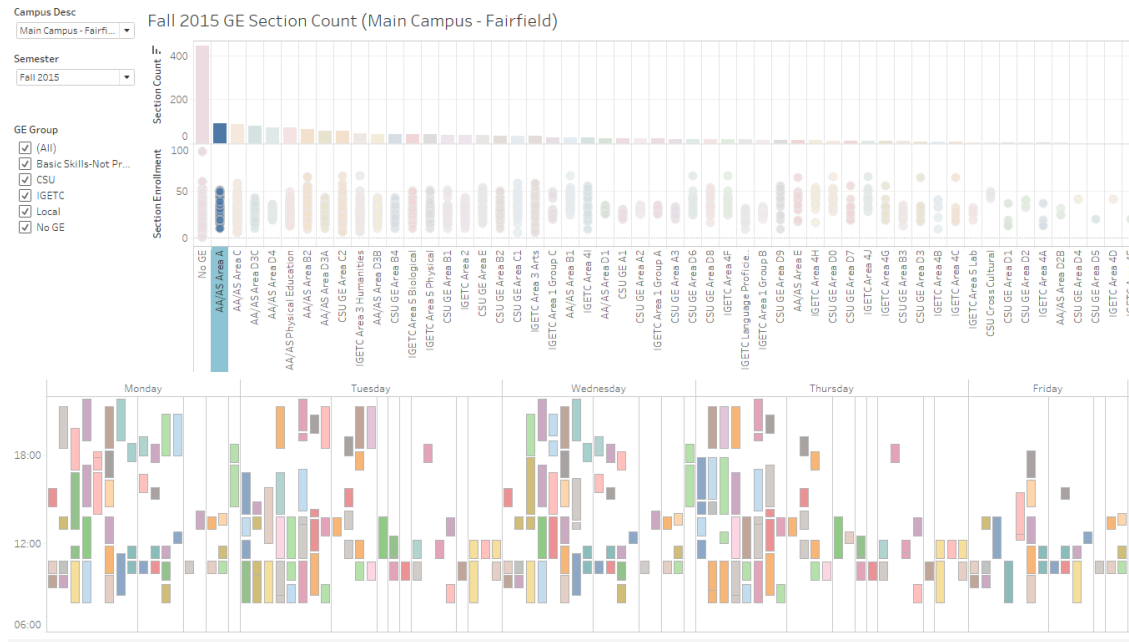
You can export data to Excel or as an image file for reports and presentations



The Charts

Dashboard

Select the Campus and Semester that you want to look at. You can also select to filter by a specific GE Pattern

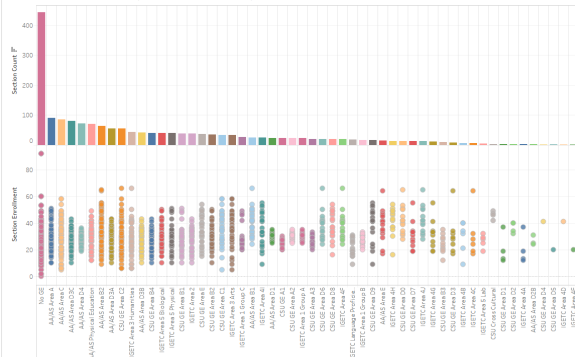


Top two charts show. Section count: Total count of CRNs offered in pattern Section Enrollment: With each dot representing a particular section within the pattern.

The schedule is displayed for any selection made in the upper chart (in this example we selected all of the AA/AS Area A) sections. The schedule of these section by day is displayed below. Each section is a different color for identification. The vertical axis shows time of day (6AM to 10PM) with days across the top.

GE Sections

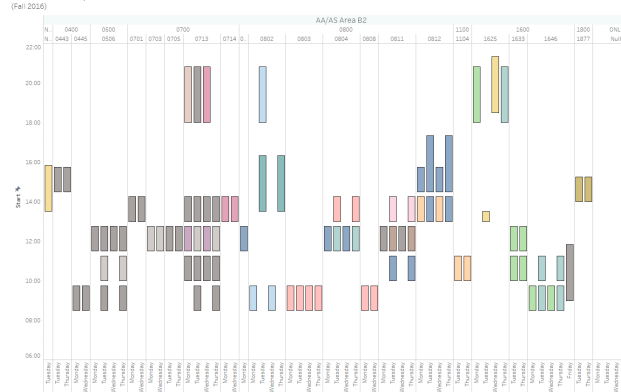
Fall 2015 GE Section Count (Main Campus - Fairfield)



The GE Section Count sheet shows a single page version of the dashboard chart for easier distinction of sections. It also includes additional filters to look at schedule by instructor or course id.

GE Schedule

GE Schedule - AA/AS Area B2



The GE Schedule shows the entire schedule for a wide variety of filters including instructor, building, room, delivery method or even day of the week. The vertical axis shows time of day, horizontal shows GE Pattern>Building>Room >Day