



QUICK START GUIDE

Interactive Dashboards

AIP's Interactive Dashboards are created using Power BI, SAS Visual Analytics (VA), and Tableau. This guide contains examples of functionality across all three platforms.

NAVIGATION

Some dashboards contain multiple pages, which can be viewed by clicking the tabs on the top (SAS VA and Tableau), or on the left side (Power BI).

Tableau

UCF Degrees and Certificates Awarded

Degrees Awarded (highlighted with a red box)

Degrees 10 Year Trends

Degrees by College/Major

Degrees by Ethnicity

Minors & Certificates

Power BI

Student Success Analytics

Copilot

Overview

Coaching

Student Search (highlighted with a red box)

ASC Student Populations

Graduation Risk

SAS VA

UCF Online Student Enrollment

UCF Online Student Semester Summary

Enrollment Trends (highlighted with a red box)

UCF Online Headcount

DRILL DOWN

Data can sometimes be expanded to drill down to show more specific details within the same chart. Click the arrow or plus icons that are located on the row to drill down the data.

SAS VA

College	Department	Student Major	Research Year	2020-21
Total				1,781
Subtotal: Arts & Humanities				90
	Subtotal: Dean's Office CAH			.
	< Dean's Office CAH	Architecture BDes		.
		Architecture Pending		.
	English		>	32
	History		>	15
	Modern Languages		>	1
	Music		>	2
Arts & Humanities				

Power BI

Academic Year	2017-18		
	Count	Degrees	%
<input checked="" type="checkbox"/> Bachelors	1,387	73.5%	
<input checked="" type="checkbox"/> Doctoral	100	5.3%	
<input checked="" type="checkbox"/> Master's and Specialist	401	21.2%	
Aerospace Engineering MSAE	14	0.7%	
Biomedical Engineering MS	2	0.1%	
Civil Engineering MS	21	1.1%	



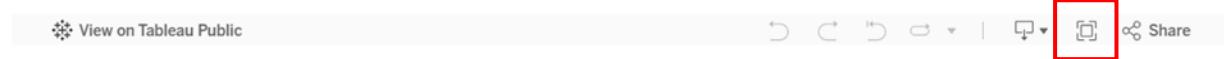
QUICK START GUIDE

Interactive Dashboards

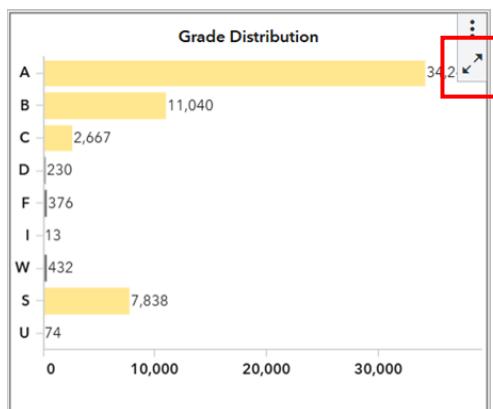
FULL-SCREEN VIEW

Click the icon at the bottom (Tableau) or top right (SAS VA and Power BI) to view charts in full-screen mode. To return to the original view, follow the instructions on the screen (this will differ between platforms).

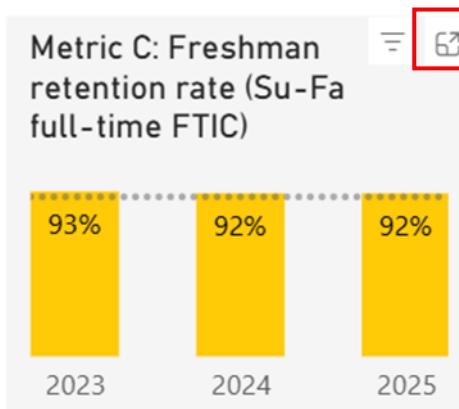
Tableau



SAS VA

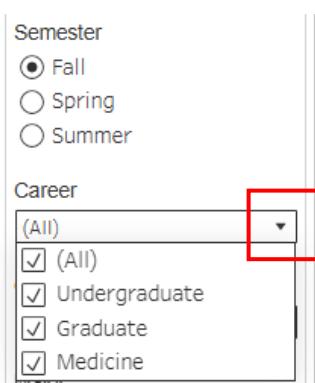


Power BI



USING FILTERS

Filters can be used to drill down to a specified population. They are usually located on the top or left side of the dashboards. Click the drop-down arrow to see all possible selections.



REFERENCE GUIDES

Click the open book icon to view a reference guide that contains additional information about the dashboard including definitions and update cycles.





QUICK START GUIDE

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FAVORITES LIST

Add a dashboard to your Favorites List in Power BI by clicking the star icon in the upper right menu. Access your Favorites List by clicking on Home in the left menu, the clicking Favorites.

Power BI

