

Count of Distinct UINs

There were 2,946 unique UINs for the streaming service and 1,522 unique UINs from screenings. In total there were 4,127 unique UINs. The sum of streaming (2,946) and screenings (1,522) is 4,468, which is 341 higher than the total number of unique UINs. **This means that 341 students used the streaming service AND attended in-person events.**

Note: 95 UINs could not be matched to the student records database and thus are excluded from all analyses.

Category	
Streaming	2,945
Screening	1,522
Grand Total	4,126


Distinct count of UIN broken down by Category.

Classification - Count of distinct UINs

Classification	Screening	Streaming	Grand Total	% of Total UIN	
Freshman	612 (41%)	850 (30%)	1,323 (33%)	<div></div>	(0%) (41%)
Sophomore	389 (26%)	723 (25%)	1,047 (26%)		
Junior	198 (13%)	505 (18%)	670 (17%)		
Senior	135 (9%)	521 (18%)	633 (16%)		
Masters	145 (10%)	173 (6%)	298 (7%)		
Doctoral	18 (1%)	89 (3%)	104 (3%)		
PB Nondegree	1 (0%)	3 (0%)	4 (0%)		
Medical, First Year		3 (0%)	3 (0%)		
UG Nondegree		3 (0%)	3 (0%)		
Vet, Second Year		3 (0%)	3 (0%)		
Postbac UG		1 (0%)	1 (0%)		
Vet, Fourth Year		1 (0%)	1 (0%)		

Distinct count of UIN and % of Total UIN broken down by Category vs. Classification. Color shows % of Total UIN. The marks are labeled by distinct count of UIN and % of Total UIN. The view is filtered on Classification, which excludes Missing Data.

Ethnic Origin - Count of distinct UINs

Ethnic Origin	Screening	Streaming	Grand Total	% of Total UIN	
White Only	530 (35%)	1,256 (44%)	1,672 (41%)		(0%) (44%)
Hispanic or Latino of any ..	505 (34%)	809 (28%)	1,191 (30%)		
Asian Only	190 (13%)	414 (14%)	557 (14%)		
International	152 (10%)	162 (6%)	289 (7%)		
Black only or multi-racial ..	72 (5%)	103 (4%)	155 (4%)		
Mult-racial excluding Black	41 (3%)	108 (4%)	138 (3%)		
Unknown or Not Reported	4 (0%)	17 (1%)	21 (1%)		
American Indian Only	2 (0%)	6 (0%)	8 (0%)		

Distinct count of UIN and % of Total UIN broken down by Category vs. Ethnic Origin. Color shows % of Total UIN. The marks are labeled by distinct count of UIN and % of Total UIN. The view is filtered on Ethnic Origin, which excludes Missing Data.

Sex - Count of distinct UINs

Sex	Screening	Streaming	Grand Total	% of Total UIN	
Male	663 (44%)	1,533 (53%)	2,056 (51%)	<div></div>	
Female	833 (56%)	1,342 (47%)	1,975 (49%)		

Distinct count of UIN and % of Total UIN broken down by Category vs. Sex. Color shows % of Total UIN. The marks are labeled by distinct count of UIN and % of Total UIN. The view is filtered on Sex, which keeps Female and Male.

First Generation Status - Count of distinct UINs

First Generation Stud..	Screening	Streaming	Grand Total	% of Total UIN	
Not First Generation	980 (66%)	2,048 (71%)	2,813 (70%)	<div></div>	
First Generation	351 (23%)	579 (20%)	833 (21%)		(9%)
Unknown	165 (11%)	248 (9%)	385 (10%)		(71%)

Distinct count of UIN and % of Total UIN broken down by Category vs. First Generation Student. Color shows % of Total UIN. The marks are labeled by distinct count of UIN and % of Total UIN. The view is filtered on First Generation Student, which keeps First Generation, Not First Generation and Unknown.

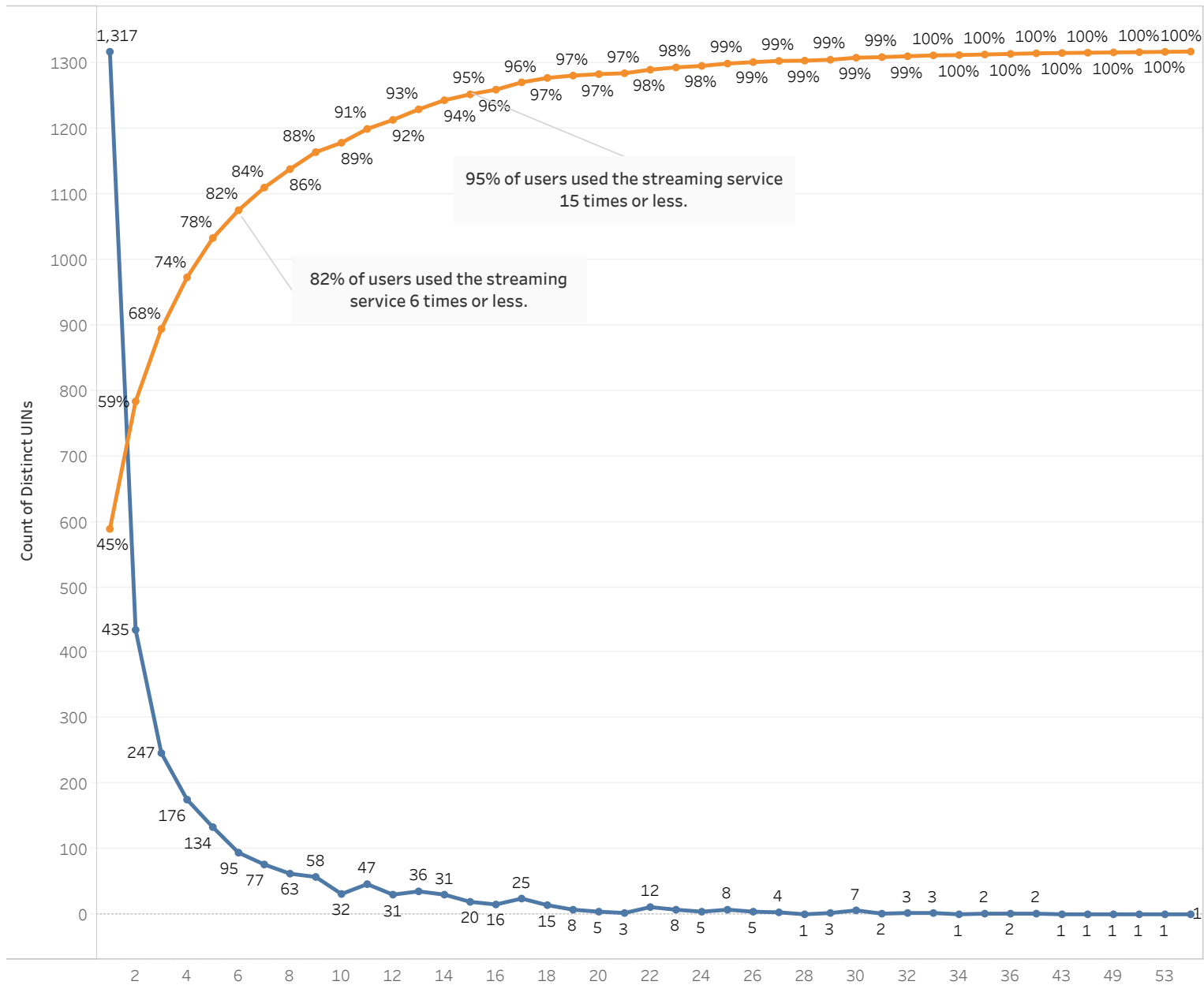
On/Off-Campus - Count of distinct UINs

Res Life	Screening	Streaming	Grand Total	% of Total UIN	
On-Campus	918 (60%)	1,811 (61%)	2,440 (59%)	<div></div>	
Off-Campus	604 (40%)	1,134 (39%)	1,686 (41%)	(39%)	(61%)

Distinct count of UIN and % of Total UIN broken down by Category vs. Res Life. Color shows % of Total UIN. The marks are labeled by distinct count of UIN and % of Total UIN.

Streaming - Usage categories

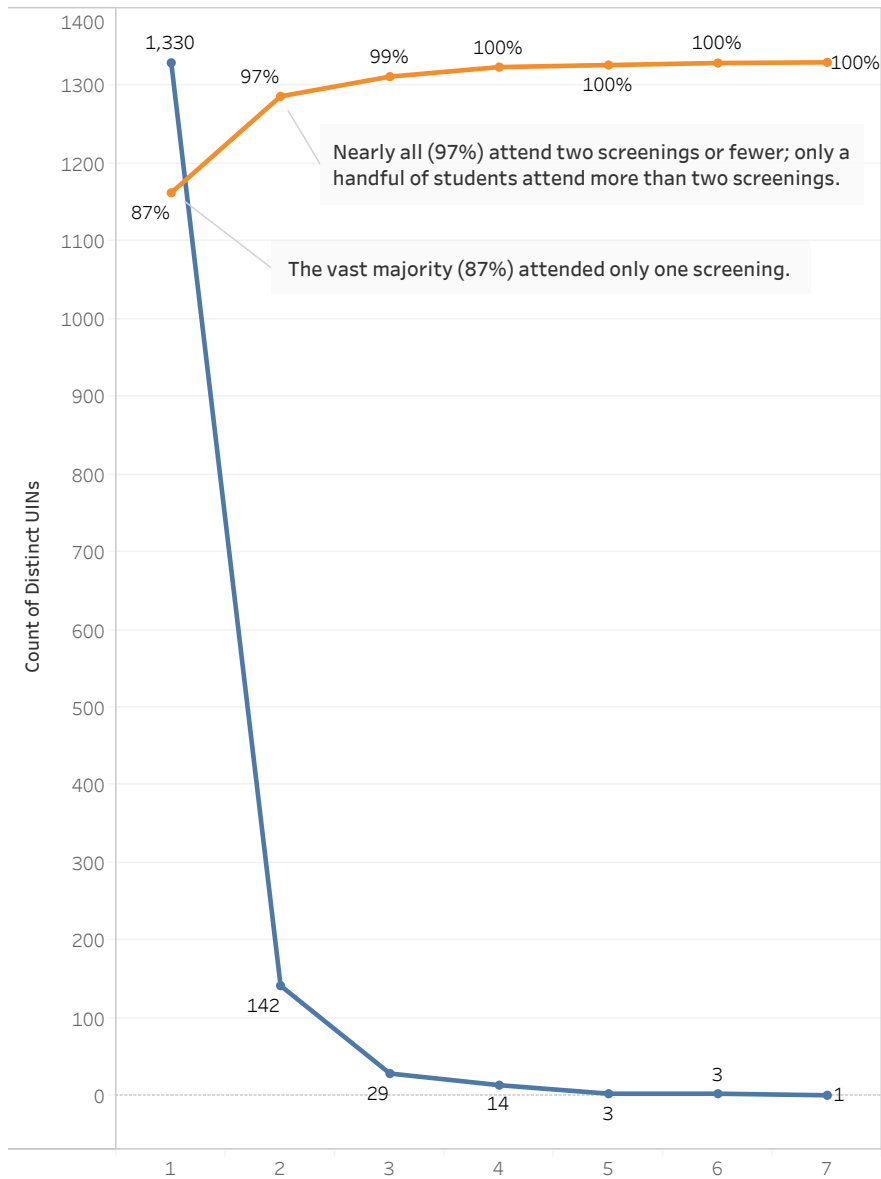
The blue line represents the number of students who fell into each user frequency category. The orange line represents the running total of all users.



The trends of distinct count of UIN and % of Total Running Sum of UIN for NumStreamingUsed. For pane Distinct count of UIN: The marks are labeled by distinct count of UIN. For pane % of Total Running Sum of UIN: The marks are labeled by % of Total Running Sum of UIN. The context is filtered on Category, which keeps Streaming. The data is filtered on UIN as an attribute, which keeps non-Null values only.

Screening - Usage categories

The blue line represents the number of students who fell into each attendee frequency category. The orange line represents the running total of all attendees.



The trends of distinct count of UIN and % of Total Running Sum of UIN for NumScreeningsAttended. For pane Distinct count of UIN: The marks are labeled by distinct count of UIN. For pane % of Total Running Sum of UIN: The marks are labeled by % of Total Running Sum of UIN. The context is filtered on Category, which keeps Screening. The data is filtered on UIN as an attribute, which keeps non-Null values only.