



# Bottleneck Capacity Courses

Last updated:  
10/11/2019 3:24:10 PM

## Bottleneck Capacity Course Data by Term

Click on the name of a course to examine course analytics.

Number of Unused Seats

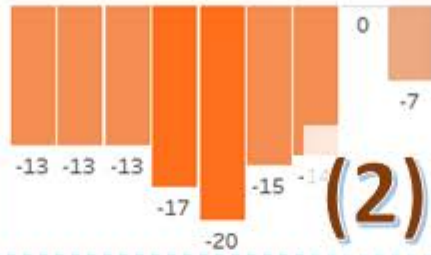


Course	Spring 2015	Fall 2015	Spring 2016	Fall 2016	Spring 2017	Fall 2017	Spring 2018	Fall 2018	Spring 2019	Grand Total
ABC 123	-13	-13	-13	-17	-20	-15	-14	0	-7	-112
ABC 124	-17	-22	0	17	-12	-8	11	-8	-7	-104
ABC 125	-3	-21	-3	-8	3	0	-2			-94
ABC 126	-13		-11				16		15	-79
ABC 127	7	7	-4						2	-63
ABC 128	1	-1	-6			-12	-8	8	-10	-57
ABC 129	8	11	8			-4	0			-54
ABC 130	18	2	-11	-4	11	1	26	-14	-27	-54
ABC 131	-3	-5	-13	0	-12	-10	-2	4	-2	-50
ABC 132		-21		-8		-11		-12		-49
ABC 133	-7	-10	-2	-3	-6	0	-7	-4	-7	-46
ABC 134	2	-4	-4	-1	-3	-12	12	0	1	-35
ABC 135	7	-3	-5	-8	-3	-2	-4	-2	0	-34

(1)

## Unused Seats in ABC 123

Inclusive Recreation



(2)

## Filters

Bottleneck Capacity: (All)

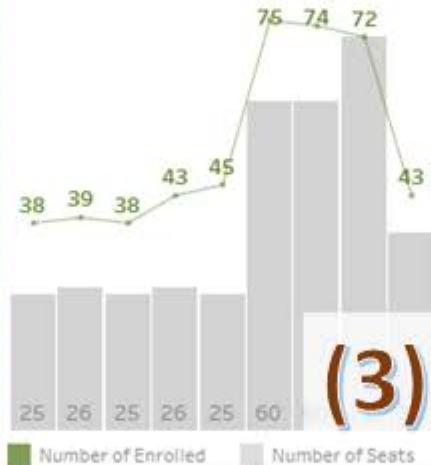
Bottleneck Success: (All)

Term Name: (All)

Subject Area: (All)

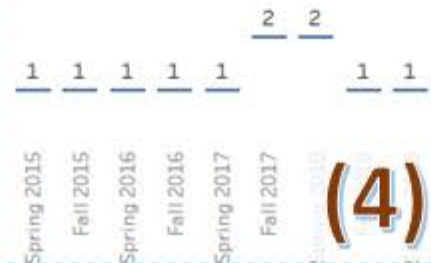
Course: (Multiple values)

## Enrolled & Seats Offered



(3)

## Sections of ABC 123



(4)

(1)

Starting point to identify courses that are under-enrolled or over-enrolled

(2)

Displays the number of unused seats - in this case the negative numbers show over-enrollment

(3)

Displays the actual enrollment (green line) compared to capacity of the course (grey bars)

(4)

Displays the number of sections of the course offered

A course is designated as a bottleneck capacity course when it appears to have insufficient seating capacity (i.e., fewer than three free seats) to meet student demand. Only primary sections (i.e., graded) are included. Independent study courses (e.g., directed study, comprehensive exams, masters projects, thesis, research, internship, etc.) and physical education activity (PE subject area) courses are excluded. Courses with fewer than ten students in aggregate are also excluded.