

2018-2019

FACT BOCK

THE OFFICE OF INSTITUTIONAL RESEARCH AND ASSESSMENT



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Queensborough Community College, CUNY

The Queensborough Community College (QCC) Fact Book is the source and official reference guide for college-wide data. Compiled by the Office of Institutional Research and Assessment (OIRA), the 2018-2019 Fact Book is a collection and detailed analysis of quantitative information in the areas of enrollment, student demographics, academic services, grades, retention and graduation, degrees and transfers, faculty and staff, financial aid, and college finances. The Fact Book assists the college community in planning and decision-making by presenting profiles and trends in academic and non-academic areas of the institution.

The information included in the 2018-2019 Fact Book is a compilation of data from many sources. We would like to thank the following offices for their contributions to this Fact Book: the Registrar, the Office of Human Resources and Labor Relations, the Office of Accounting & Related Entities, the Office of Budget & Financial Services, the Office of Grants and Sponsored Programs, the Kurt R. Schmeller Library, and the Office of Pre-College, Continuing Education and Workforce Development.

Along with the Fact Book is a list of additional reports & resources available on the OIRA website: www.qcc.cuny.edu/oira

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College Overview

Queensborough Community College is dedicated to academic excellence and rigor and to providing an affordable, high-quality education to pre-college, college, and lifelong learners. Our faculty and staff are committed to the holistic development of today's students in a nurturing and diverse environment that prepares them to be successful in a dynamic workforce. The College affirms its open admissions policy and its strong support of critical thinking, intellectual inquiry, global awareness, civic responsibility, and cultural and artistic appreciation. (QCC mission statement).

The Fall 2018 student enrollment was 15,411 (with four double majors), out of which 13,101 were degree and certificate seeking students. Seventy percent of the degree and certificate seeking students were enrolled full-time. The curricula with the highest enrollments were Liberal Arts and Sciences (A.A.), Business Administration (A.S.), Health Sciences (A.S.), Criminal Justice (A.S.), and Liberal Arts and Sciences (Mathematics & Science) (A.S.).

- A total of 2,310 students were non-degree. The majority of this group were high school students who were part of the College Now program, which enrolls high school students in college courses.
- Queensborough has a very diverse campus with students from 130 countries. The majority live in Queens. Thirty-two percent report speaking a language other than English at home.
- Queensborough is an open-admissions campus; about 45 percent of incoming freshmen require at least one remedial
 course. In the 2017-2018 academic year, 78 percent of all first-time full-time freshmen and 54 percent of all degree
 students received some form of financial grant aid.
- The six-year graduation rate for the Fall 2012 cohort was 34.1 percent from Queensborough, with an additional 9.1 percent that graduated elsewhere in CUNY or outside CUNY. This brings the overall six-year graduation rate to 43.2 percent. QCC graduates usually go on to another CUNY senior college such as Queens College and Baruch College, but also enroll in non-CUNY colleges (e.g., SUNY Stony Brook, SUNY Binghamton, Molly College, NYU, Long Island University, Fordham, Adelphi, and St. John's).
- QCC graduated 2,315 students in the 2017-18 academic year, the highest number of graduates in one academic year
 since the inception of the college. The curricula with the most degrees were Liberal Arts and Sciences (788), Business
 Administration (388), and Criminal Justice (218).
- Over 80 percent of the full-time faculty at Queensborough have earned doctorates or other terminal non-doctoral degrees in fields such as nursing, engineering, and the visual and performing arts.

A. QCC Enrollment

In Fall 2018, a total of 15,411 undergraduates were enrolled in Queensborough Community College in 37 associate degree programs, five certificate programs, and for-credit/non-degree programs such as College Now.

Over two-thirds of degree students enroll in a transfer degree program at Queensborough. The Liberal Arts & Sciences (LA-AA) program is by far the largest program with 4,358 students enrolled in Fall 2018, some of whom were enrolled in pre-nursing courses. Business Administration (BT-AS) is the second largest program at QCC with a total of 1,385 students in Fall 2018.

Queensborough has ten dual-joint transfer degree programs with CUNY senior colleges with 2,212 students enrolled in Fall 2018. The largest of these, the Criminal Justice (CJ-AS) dual-joint degree program with John Jay College, had 1,287 students enrolled in Fall 2018. Smaller dual-joint programs with John Jay include Accounting for Forensic Accounting (AF-AS), Science for Forensics (SF-AS), and Computer Science and Information Security (CSS-AS). Queensborough has dual-joint AAS/BS nursing programs with Hunter College, York College, and the CUNY School of Professional Studies that enable graduates to obtain a B.S. in Nursing. The Education (LE-AA) dual-joint program with Queens College enrolled 358 students in Fall 2018. The dual-joint programs in Biotechnology (BY-AS) and Chemistry (CHY-AS) allow QCC graduates to complete Bachelor of Science degrees at York College.

While overall enrollment stayed the same from last fall, Fall 2018 saw enrollment grow in several programs such as Art: Art and Design & Art History (ART-AS) and Medical Office Assistant (MA-AAS). The recently created dual-joint program in Computer Science and Information Security (CSS-AS) saw a sizable increase of almost 200 percent from Fall 2017.

In Fall 2016, the newly accredited programs for Art (Art and Design & Art History), Dance, Music, and Theatre (Acting & Technical Theatre) enabled students previously enrolled under the generic Visual and Performing Arts program (FA-AS) to enroll into these specific disciplines. The enrollment decline in FA-AS (see pages 3 and 4) reflects this change.

Over ninety percent of first-time freshmen and 69 percent of all degree-seeking students at Queensborough were enrolled full-time in Fall 2018. Over the last few years, the percentage of students who have accumulated more than 30 credits and achieved sophomore status has increased while enrollment has decreased, which may be indicative of greater student persistence.

Enrollment by Curriculum¹

apo) JJO	Drotram	Degree	Spri Sp. 13	pring 201	3 to Fall	2018 Fall 14	Sn '15	Fall '15	Sn '16	Fall '16	Sn '17	Fall '17	Sp. 18	Fall '18
	DUAL/JOINT TRANSFER DEGREE	22.624	2		2		2		24	24	4	3	2	
AF-AS	QCC/John Jay Dual/Joint Accounting for Forensic Accounting	A.S./B.S.	4	13	18	20	22	20	21	26	26	26	25	22
BY-AS	QCC/York Dual/Joint Biotechnology	A.S./B.S.	45	49	48	4	49	52	47	62	49	62	59	63
CHY-AS	QCC/Y ork Dual/Joint Chemistry/Pharmaceutical Sciences	A.S./B.S.						4 .	10	23	34	50	37	49
CJ-AS	QCC/John Jay Dual/Joint Criminal Justice	A.S./B.S.	161,1	1,254	1,22,1	1,330	1,214	1,243	1,217	1,240	1,198	1,289	1,146	1,28/
CSS-AS	OCC/Onesons College Dual/Toint Childhood Education	A.S./B.S.	207	- 408	198	- 408	418	- 17	391	277	241	350	311	250
NH-AAS	OCC/Hunter-Bellevue Dual/Joint Nursing	A A S/B S	785	73	49	£ 63	14	32	43	42	44	51	49	56
NPS-AAS	OCC/School of Professional Studies Dual/Joint Nursing	A.A.S./B.S.		٠.				!	12	20	25	16	58	34
NY-AAS	QCC/York Dual/Joint Nursing	A.A.S./B.S.			10	61	14	6	5	6	14	10	12	11
SF-AS	QCC/John Jay Dual/Joint Science for Forensics	A.S./B.S.	72	73	63	88	74	118	97	91	84	100	73	95
Subtotal			1,723	1,867	1,770	1,969	1,832	1,885	1,833	1,885	1,815	2,044	1,894	2,212
	TRANSFER DEGREE													
AM-AS	Gallery and Museum Studies	A.S.	13	7	7	12	13	12	15	14	12	13	=	6
ART-AS	Art: Art and Design & Art History	A.S								138	144	991	172	193
BT-AS	Business Administration	A.S.	1,566	1,659	1,550	1,562	1,437	1,557	1,464	1,502	1,415	1,452	1,313	1,385
DA-AS2	Digital Art and Design	A.S.	229	244	222	215	6/.1	752	235	757	256	300	291	332
CA-NAC	Favironmental Health	A.S.	٠ 0	- 51		. 4	, ,	, (. 4	26	۲,	32	23	cc
FS-AS	Environmental Science	A.S.	0.7	CI -	+ 1	+ '	4 1	4 '	+ 1	† 2	7 01	- 10	25	36
FA-AS	Visual and Performing Arts	A S	423	465	449	443	437	423	392	85	65	1 =		2 '
HS-AS	Health Sciences	A.S.	666	1,057	981	1,058	1.079	1,184	1,199	1,288	1,253	1,297	1,289	1,311
LA-AA ³	Liberal Arts and Sciences	A.A.	4.933	5.483	5.299	5.511	4.968	5.002	4.581	4.922	4.344	4.661	4.189	4.358
LS-AS	Liberal Arts and Sciences (Mathematics and Science)	A.S.	1,011	1,020	911	998	825	778	710	763	089	009	520	572
MUS-AS	Music	A.S.	. '	. '						35	41	53	38	41
PBH-AS	Public Health	A.S.								9	10	24	25	37
PE-AS	Engineering Science	A.S.	202	221	229	259	244	288	289	265	242	259	218	224
THE-AS	Theatre: Acting & Technical Theatre	A.S.						,		49	69	94	88	123
WE-AA	Liberal Arts and Sciences - weekend	A.A.	1	2	2	2	1		-	1	-	4		
Subtotal			9,396	10,173	9,654	9,932	9,184	9,478	8,889	9,381	8,573	8,993	8,221	8,656
40 4 0 0 0	CAREER DEGREE	0	20	9	0.4	70	31	0	6	5	10	011		000
BA-AAS	Accounting	A A S	37.6	0,7,7 CTC	760	341	343	386	398	77.5	373	377	330	783
BL-AAS	Management - Real Estate	A.A.S.	15	12	11	9	6	10	9	1	1	120	000	
BM-AAS	Management - Marketing	A.A.S.	158	133	611	142	138	135	142	162	159	163	126	166
BS-AAS	Office Administration and Technology	A.A.S.	57	39	35	42	47	54	61	59	54	50	47	54
CT-AAS	Computer Engineering Technology	A.A.S.	288	373	327	328	335	345	288	325	273	307	245	257
DP-AAS	Computer Information Systems	A.A.S.	196	199	199	218	206	210	214	228	208	209	199	228
EM-AAS	Internet and Information Technology	A.A.S.	61	58	54	59	63	63	77	93	104	127	105	117
ET-AAS	Electronic Engineering Technology	A.A.S.	129	153	168	176	164	194	157	172	146	173	152	173
MA-AAS	Medical Assistant	A.A.S.	203	231	215	205	504	180	171	921	157	143	159	164
ME-AAS	Mechanical Engineering Technology	A A S	84	108	103	134	118	121	122	140	125	157	134	149
NS-AAS ⁵	Nursing Science	S 4 8	308	681	174	156	182	161	187	169	091	621	291	891
TC-AAS	Telecommunications Technology	A.A.S.	16	16	19	17	13	10	9	9	12	10	12	13
TM-AAS	Massage Therapy	A.A.S.	98	26	66	92	102	106	109	135	126	133	129	129
TX-AAS	Telecommunications Technology - Verizon	A.A.S.	96	72	72	51	50	28	29	-	1	1		
Subtotal			2,129	2,235	2,110	2,248	2,210	2,296	2,183	2,302	2,080	2,261	2,085	2,203
Edito da	CERTIFICATE		c	9		c	d		ć	,	,			
BH-CERT	Computer information Systems Health Care Office Administration	Cert.	» =	17	o <u>E</u>	s 9	6	۷ ۲	א ה	4 4	4 9	9 01	4 9	4 0
BW-CERT	Office Administration Assistant	Cert.	2		9	12	13	- ∞	7	5	10	. ∞	6	10
EN-CERT	Internet and Information Technology	Cert.		4	6	9	9	5	7	5	\$	4	3	4
MO-CERT	Medical Office Assistant	Cert.	20	27	23	12	=======================================	10	7	10	14	16	10	9
Subtotal	131		41	28	57	4	46	35	29	28	39	44	32	33
I otal Degree and	Total Degree and Certificate Students NON-DEGREE		13,289	14,333	13,591	14,193	13,272	13,694	2.103	13,596	12,507	13,342	2.108	13,105
Grand Total	NOT-DEGNEE		2,100	10741	16 (01	1,783	15 214	1,001	15.037	15 500	14 531	15 401	2,100	15 415
1 Cinco double	ain total Since double majors are counted twice the total may be larger than the total bandrount on	A open no tanno	15,470	16,299	2 The program	16,183	417'CI	C 40 04 0	15,03/	70c,C1	14,571	15,401	14,340	15,415

Since double majors are counted twice, the total may be larger than the total headcount on page 5.

Includes the program "Nursing - Pre-Clinical", now a Liberal Arts subplan.

² The program was changed from an AAS to an AS in fall 2015.

⁴ Formerly DD-AAS, Computerized Architectural and Industrial Design, changed in fall 2016.

⁵ The decline in enrollment is due to an enrollment shift to the new dual joint degree programs (see Dual Joint Transfer Degree counts.)
⁶ Grand Totals include discontinued programs that are not listed in the table. Fall 2014 includes one CUNY Baccalaureate student. Fall 2018 includes one 9999 (Unknown) case. Source: CUNY IRDB

Enrollment Trends¹

Trends of Degree Enrollment by Curriculum (Fall '13, '17, and '18)

OCC Code	Progression -			E'10	% Growth	F'17	E!10	% Growth
QCC Code	Programs	Degree	F'13	F'18	F'13/F'18	F.17	F'18	F'17/F'18
	DUAL/JOINT TRANSFER DEGREE	. ~ ~ ~						
AF-AS	QCC/John Jay Dual/Joint Accounting for Forensic Accounting	A.S./B.S.	13	22	69.2%	26	22	-15.4%
BY-AS	QCC/York Dual/Joint Biotechnology	A.S./B.S.	49	63	28.6%	62	63	1.6%
CHY-AS	QCC/York Dual/Joint Chemistry/Pharmaceutical Sciences	A.S./B.S.	-	49	New	50	49	-2.0%
CJ-AS	QCC/John Jay Dual/Joint Criminal Justice	A.S./B.S.	1,254	1,287	2.6%	1,289	1,287	-0.2%
CSS-AS	QCC/John Jay Dual/Joint Computer Science & Info. Security	A.S./B.S.	-	237	New	82	237	189.0%
LE-AA	QCC/Queens College Dual/Joint Childhood Education	A.A./B.A.	405	358	-11.6%	358	358	0.0%
NH-AAS	QCC/Hunter-Bellevue Dual/Joint Nursing	A.A.S./B.S.	73	56	-23.3%	51	56	9.8%
NPS-AAS	QCC/School of Professional Studies Dual/Joint Nursing	A.A.S./B.S.	-	34	New	16	34	112.5%
NY-AAS	QCC/York Dual/Joint Nursing	A.A.S./B.S.	73	11 95	New 30.1%	10 100	11 95	10.0%
SF-AS Subtotal	QCC/John Jay Dual/Joint Science for Forensics	A.S./B.S.	1,867	2,212	18.5%	2,044	2,212	-5.0% 8.2%
Subtotal	TRANSFER DEGREE		1,007	2,212	10.5 /0	2,044	2,212	0.2 /0
AM-AS	Gallery and Museum Studies	A.S.	7	9	28.6%	13	9	-30.8%
ART-AS	Art: Art and Design & Art History	A.S.	-	193	New	166	193	16.3%
BT-AS	Business Administration	A.S.	1,659	1,385	-16.5%	1,452	1,385	-4.6%
DA-AS ²	Digital Art and Design	A.S.	244	332	36.1%	300	332	10.7%
DAN-AS	Dance	A.S.	_	35	New	32	35	9.4%
EH-AS	Environmental Health	A.S.	15	-	discont.	-	-	discont.
ES-AS	Environmental Science	A.S.	_	36	New	27	36	33.3%
FA-AS	Visual and Performing Arts	A.S.	465	-	discont.	11	-	discont.
HS-AS	Health Sciences	A.S.	1,057	1,311	24.0%	1,297	1,311	1.1%
LA-AA ³	Liberal Arts and Sciences	A.A.	5,483	4,358	-20.5%	4,661	4,358	-6.5%
LS-AS	Liberal Arts and Sciences (Mathematics and Science)	A.S.	1,020	572	-43.9%	600	572	-4.7%
MUS-AS	Music	A.S.	-	41	New	53	41	-22.6%
PBH-AS	Public Health	A.S.	_	37	New	24	37	54.2%
PE-AS	Engineering Science	A.S.	221	224	1.4%	259	224	-13.5%
THE-AS	Theatre: Acting & Technical Theatre	A.S.	-	123	New	94	123	30.9%
WE-AA	Liberal Arts and Sciences - weekend	A.A.	2	-	-	4	-	-
Subtotal			10,173	8,656	-14.9%	8,993	8,656	-3.7%
	CAREER DEGREE							
ARC-AAS	Architectural Technology	A.A.S.	98	128	30.6%	118	128	8.5%
BA-AAS	Accounting	A.A.S.	272	283	4.0%	327	283	-13.5%
BL-AAS	Management - Real Estate	A.A.S.	12	-	discont.	-	-	discont.
BM-AAS	Management - Marketing	A.A.S.	133	166	24.8%	163	166	1.8%
BS-AAS	Office Administration and Technology	A.A.S.	39	54	38.5%	50	54	8.0%
CT-AAS	Computer Engineering Technology	A.A.S.	373	257	-31.1%	307	257	-16.3%
DP-AAS	Computer Information Systems	A.A.S.	199	228	14.6%	209	228	9.1%
EM-AAS	Internet and Information Technology	A.A.S.	58	117	101.7%	127	117	-7.9%
ET-AAS	Electronic Engineering Technology	A.A.S.	153	173	13.1%	173	173	0.0%
MA-AAS	Medical Office Assistant	A.A.S.	231	164	-29.0%	143	164	14.7%
ME-AAS	Music Production	A.A.S.	185	174	-5.9%	165	174	5.5%
MT-AAS	Mechanical Engineering Technology	A.A.S.	108	149	38.0%	157	149	-5.1%
NS-AAS	Nursing Science	A.A.S.	189	168	-11.1%	179	168	-6.1%
TC-AAS	Telecommunications Technology	A.A.S.	16	13	-18.8%	10	13	30.0%
TM-AAS	Massage Therapy	A.A.S.	97	129	33.0%	133	129	-3.0%
TX-AAS	Telecommunications Technology - Verizon	A.A.S.	72	-	discont.	-	-	discont.
Subtotal			2,235	2,203	-1.4%	2,261	2,203	-2.6%
DD	CERTIFICATE	a .						
BD-CERT	Computer Information Systems	Cert.	10	4	-	6	4	-
BH-CERT	Health Care Office Administration	Cert.	17	9	-47.1%	10	9	-
BW-CERT	Office Administration Assistant	Cert.	-	10	-	8	10	-
EN-CERT	Internet and Information Technology	Cert.	4	4	-	4	4	-
MO-CERT	Medical Office Assistant	Cert.	27	6	-77.8%	16	6	-62.5%
Subtotal			58	12 105	-43.1%	12 242	12.105	-25.0%
i otai Degree	and Certificate Students		14,333	13,105	-8.6%	13,342	13,105	-1.8%
C	NON-DEGREE		1,937	2,310	19.3%	2,059	2,310	12.2%
Grand Total ⁵			16,299	15,415	-5.4%	15,401	15,415	0.1%

¹ Since double majors are counted twice, the total may be larger than the total headcount.

² Changed from an AAS to an AS program in fall 2015.

 $^{^{4}}_{\rm 3}$ Includes the program "Nursing - Pre-Clinical", now a Liberal Arts subplan.

The decline in enrollment is due to an enrollment shift to the new dual joint degree programs (see Dual Joint Transfer Degree counts.)

Grand Totals include discontinued programs that are not listed in the table. Fall 2014 includes one CUNY Baccalaureate student. Fall 2018 includes one 9999 (Unknown) case.

Fall Semester Headcount and Full-Time Equivalent (FTE)

Fall 2012 to Fall 2018

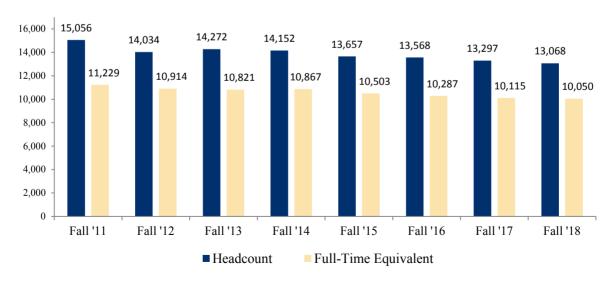
All Undergraduates

Semester	Headcount (Degree and Non-degree)	Percentage Change from Prior Fall	Full-Time Equivalent (FTE)	Percentage Change from Prior Fall	FTE to Heads Ratio
Fall 2011	16,837	9.9%	11,760	6.8%	0.70
Fall 2012	15,711	-6.7%	11,385	-3.2%	0.72
Fall 2013	16,291	3.7%	11,359	-0.2%	0.70
Fall 2014	16,182	-0.7%	11,322	-0.3%	0.70
Fall 2015	15,493	-4.3%	10,923	-3.5%	0.71
Fall 2016	15,569	0.5%	10,768	-1.4%	0.69
Fall 2017	15,400	-1.1%	10,630	-1.3%	0.69
Fall 2018	15,411	0.1%	10,673	0.4%	0.69

Associate Degree Students

7 to o o o tuto D o g i t					
Semester	Headcount (Associate Degree)	Percentage Change from Prior Fall	Full-Time Equivalent (FTE)	Percentage Change from Prior Fall	FTE to Heads Ratio
Fall 2011	15,056	10.1%	11,229	6.9%	0.75
Fall 2012	14,034	-6.8%	10,914	-2.8%	0.78
Fall 2013	14,272	1.7%	10,821	-0.9%	0.76
Fall 2014	14,152	-0.8%	10,867	0.4%	0.77
Fall 2015	13,657	-3.5%	10,503	-3.3%	0.77
Fall 2016	13,568	-0.7%	10,287	-2.1%	0.76
Fall 2017	13,297	-2.0%	10,115	-1.7%	0.76
Fall 2018	13,068	-1.7%	10,050	-0.6%	0.77

Associate Degree Students: Fall 2012 to Fall 2018



Full-Time Equivalent (FTE) is a standardized measure of enrollment equal to a full-time load of credits. It is calculated by summing the total credits and equated credits associated with course enrollment and dividing by 15.

Spring Semester Headcount and Full-Time Equivalent (FTE)

Spring 2012 to Spring 2018

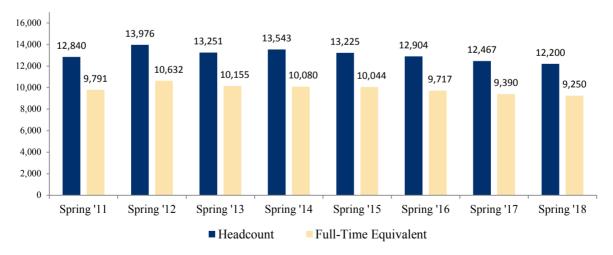
All Undergraduates

Semester	Headcount (Degree and Non-degree)	Percentage Change from Prior Spring	Full-time Equivalent (FTE)	Percentage Change from Prior Spring	FTE to Heads Ratio
Spring 2011	14,920	0.0%	10,343	-1.6%	0.69
Spring 2012	15,776	5.7%	11,148	7.8%	0.71
Spring 2013	15,416	-2.3%	10,774	-3.4%	0.70
Spring 2014	15,690	1.8%	10,601	-1.6%	0.68
Spring 2015	15,210	-3.1%	10,471	-1.2%	0.69
Spring 2016	15,036	-1.1%	10,154	-3.0%	0.68
Spring 2017	14,520	-3.4%	9,839	-3.1%	0.68
Spring 2018	14,340	-1.2%	9,747	-0.9%	0.68

Associate Degree Students

Tibbeelate 2 eg					
Semester	Headcount (Associate Degree)	Percentage Change from Prior Spring	Full-time Equivalent (FTE)	Percentage Change from Prior Spring	FTE to Heads Ratio
Spring 2011	12,840	-1.1%	9,791	-1.2%	0.76
Spring 2012	13,976	8.8%	10,632	8.6%	0.76
Spring 2013	13,251	-5.2%	10,155	-4.5%	0.77
Spring 2014	13,543	2.2%	10,080	-0.7%	0.74
Spring 2015	13,225	-2.3%	10,044	-0.4%	0.76
Spring 2016	12,904	-2.4%	9,717	-3.3%	0.75
Spring 2017	12,467	-3.4%	9,390	-3.4%	0.75
Spring 2018	12,200	-2.1%	9,250	-1.5%	0.76

Associate Degree Students: Spring 2012 to Spring 2018



Full-Time Equivalent (FTE) is a standardized measure of enrollment equal to a full-time load of credits. It is calculated by summing the total credits and equated credits associated with course enrollment and dividing by 15.

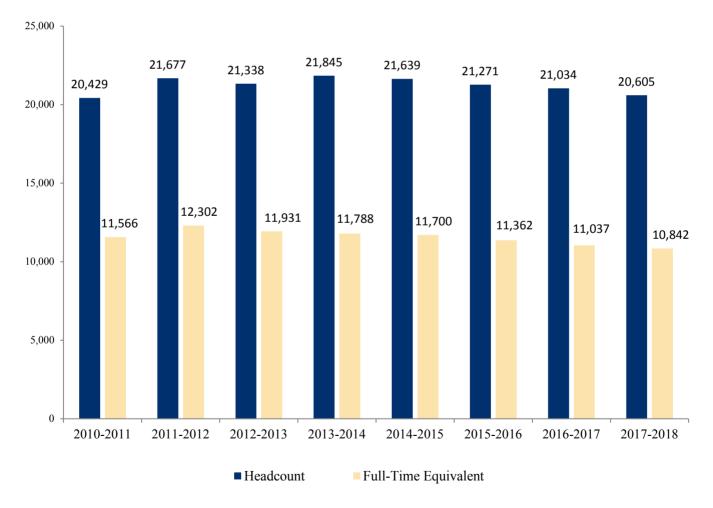
Annual Unduplicated Headcount¹

Academic Years 2011-2012 to 2017-2018

Academic Year ²	Headcount (Degree and Non-degree)	Percentage Change from Prior Year	Full-time Equivalent (FTE)	Percentage Change from Prior Year	FTE to Heads Ratio
2010-2011	20,429	-1.7%	11,566	1.5%	0.57
2011-2012	21,677	6.1%	12,302	6.4%	0.57
2012-2013	21,338	-0.3%	11,931	-3.0%	0.55
2013-2014	21,845	1.1%	11,788	-1.2%	0.54
2014-2015	21,639	-0.9%	11,700	-0.7%	0.54
2015-2016	21,271	-1.7%	11,362	-2.9%	0.53
2016-2017	21,034	-1.1%	11,037	-2.9%	0.52
2017-2018	20,605	-2.0%	10,842	-1.8%	0.53

¹ A student is counted once independent of terms enrolled.

² All years begin with the summer term, e.g., 2011-12: Summer 2011, Fall 2011, Winter 2012, Spring 2012

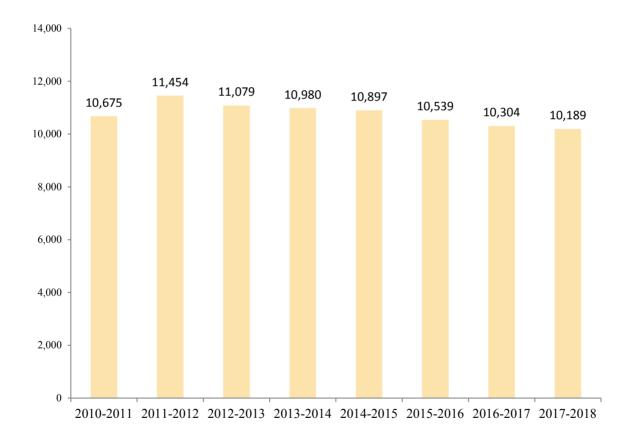


Full-Time Equivalent (FTE) is a standardized measure of enrollment equal to a full-time load of credits. It is calculated by summing the total credits and equated credits associated with course enrollment and dividing by 15.

Annual FTE (Fall & Spring Terms Only)

Academic Years 2011-2012 to 2017-2018

Academic Year	Annual FTE (Fall and Spring Average)	Percent Change from Prior Year	Fall FTE	Percent Change from Prior Year	Spring FTE	Percent Change from Prior Year
2010-2011	10,675	0.2%	11,007	1.9%	10,343	-1.6%
2011-2012	11,454	7.3%	11,760	6.8%	11,148	7.8%
2012-2013	11,079	-3.3%	11,385	-3.2%	10,774	-3.4%
2013-2014	10,980	-0.9%	11,359	-0.2%	10,601	-1.6%
2014-2015	10,897	-0.8%	11,322	-0.3%	10,471	-1.2%
2015-2016	10,539	-3.3%	10,923	-3.5%	10,154	-3.0%
2016-2017	10,304	-2.2%	10,768	-1.4%	9,839	-3.1%
2017-2018	10,189	-1.1%	10,630	-1.3%	9,747	-0.9%



Annual (Fall & Spring) FTE

Full-time Equivalent (FTE) is a standardized measure of enrollment equal to a full-time load of credits. It is calcula summing the total credits and equated credits associated with course enrollment and dividing by 15.

QCC Enrollment Analysis Degree Students

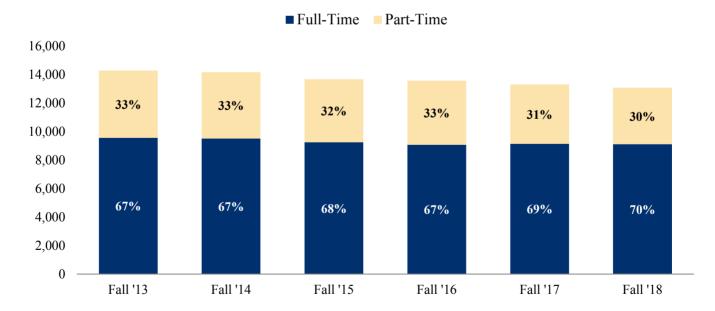
Fall 2018

			Full-Time			Part-Time		
Student Type				FT-			PT-	Grand
		Men	Women	Total	Men	Women	Total	Total
Total Associate Degree	N	4,512	4,594	9,106	1,743	2,219	3,962	13,068
Students	% ¹	50%	50%	70%	44%	56%	30%	100%
First-Time Freshmen	N	1,612	1,372	2,984	112	114	226	3,210
Thist-Time Meshinen	%	54%	46%	100%	50%	50%	100%	100%
Advanced Transfer	N	317	341	658	115	190	305	963
Advanced Transfer	%	48%	52%	100%	38%	62%	100%	100%
Continuing	N	2,313	2,626	4,939	1,221	1,546	2,767	7,706
Continuing	%	47%	53%	100%	44%	56%	100%	100%
0.12	N	270	255	525	295	369	664	1,189
Other ²	%	51%	49%	100%	44%	56%	100%	100%
Tatal Cartificate Standards	N	2	8	10	5	18	23	33
Total Certificate Students	% ¹	20%	80%	30%	22%	78%	70%	100%

¹Gender percentage based on proportion within FT/PT Total, which, in turn, is based on proportion within Grand Total.

Associate Degree Students: Full-Time/Part-Time Status

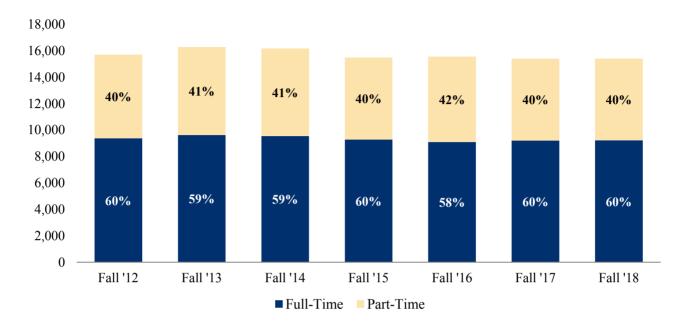
Fall 2013 to Fall 2018



²Includes readmits, internal transfers from non-degree to degree, and unknowns

All Students (Degree and Non-Degree) Full-Time/Part-Time Status Includes College Now students

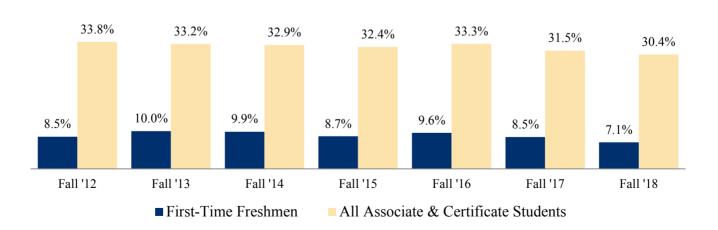
Fall 2012 to Fall 2018



Difference in Part-Time Status between Freshmen and All Associate- and Certificate-Seeking Students

Fall 2012 to Fall 2018

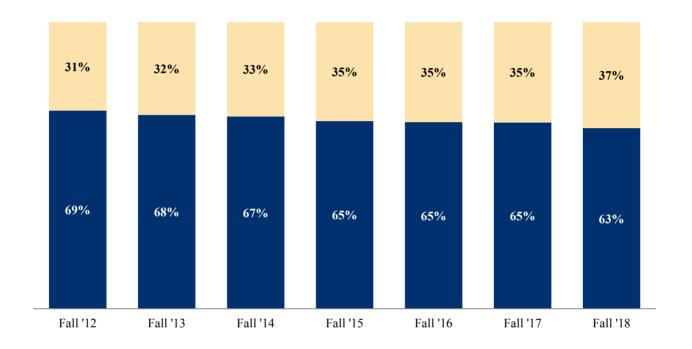
Percent Enrolled Part-Time



Class Level Standing by Credits Completed Associate Degree Students

Fall 2012 to Fall 2018

Class Level Standing	Fall '12	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
Freshman (0 to 30 credits)	9,697	9,651	9,492	8,941	8,829	8,617	8,243
Sophomore (31 to 60+ credits)	4,337	4,621	4,656	4,716	4,739	4,680	4,825
Total	14,034	14,272	14,148	13,657	13,568	13,297	13,068



■ Freshman (<= 30 credits) ■ Sophomore (> 30 credits)

B. New Student Profile

The College enrolled 3,212 first-time freshmen and 970 advanced transfer students in Fall 2018. Freshmen were about 54 percent male and 93 percent enrolled full-time. Only 7.1 percent of first-time freshmen were enrolled part-time in Fall 2018.

Queensborough Community College is one of the most diverse campuses in the nation. Among freshmen, Hispanic students represent the largest group (30 percent), followed by Black (29 percent), Asian (22 percent) and White students (13 percent). Five percent of the freshmen class were non-resident aliens.

Over 35 percent of Fall 2018 freshmen speak a language other than English at home. Spanish, Chinese, Bengali, Creole, and Urdu were the most prevalent non-English languages among freshmen in Fall 2018. Queensborough freshmen come from 62 different countries.

Eighty-seven percent of freshmen (with recorded high school information) were graduates of a New York City high school and more than half of advanced transfer students came from a CUNY or SUNY school.

Less than 45 percent of incoming (matriculated) freshmen were required to enroll in a remedial subject. In Fall 2018, 33 percent of freshmen needed remedial mathematics, 20 percent needed remedial writing, and 11 percent needed remedial reading. A relatively small group needed remediation in two (12%) or three (4%) subjects. In addition, students with double or triple remedial needs are served through CUNY Start and Math Start, programs for admitted but non-matriculated students. In Summer and Fall 2018, Queensborough enrolled 127 Math Start and 25 Reading/Writing Start students, and in Fall 2018, QCC enrolled 321 CUNY Start students¹. The CUNY Language Immersion Program (CLIP) enrolled 249 non-matriculated remedial students in Fall 2018. CUNY Start, Math Start, Reading/Writing Start, and CLIP students are not counted in the Fact Book¹.

Profile of New Students

Fall 2013 to Fall 2018
Associate- and Certificate-Seeking

	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
First-Time Freshmen	3,396	3,392	3,354	3,316	3,146	3,212
Female	49.5%	49.9%	49.4%	48.7%	47.9%	46.3%
Male	50.5%	50.1%	50.6%	51.3%	52.1%	53.7%
Full-Time	90.0%	90.1%	91.3%	90.4%	91.5%	92.9%
Part-Time	10.0%	9.9%	8.7%	9.6%	8.5%	7.1%
Freshmen with GED	68	92	74	92	82	62
% of all First-Time Freshmen	2.0%	2.7%	2.0%	2.8%	2.6%	1.9%
High School Average (CAA)	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
Minimum	54.5	56.2	50.3	54.0	53.6	50.8
Median	75.6	75.9	76.4	76.6	75.5	75.6
Maximum	97.2	97.3	97.3	96.5	97.1	96.0
Have a H.S. average over 80 ¹	29%	32%	33%	34%	28%	28%
Have a H.S. average over 85 ¹	12%	12%	14%	14%	11%	11%
% without CAA	23%	27%	26%	22%	20%	28%
Median First Semester GPA	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
First-Time Freshmen	2.50	2.35	2.33	2.33	2.26	2.14
Advanced Transfer	3.00	2.75	3.00	2.85	2.76	2.87
	Eall /12	Eall '1/	Eall 11E	Eall '16	Fall !17	Eall '19
Advanced Transfer	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
Advanced Transfer	Fall '13 899	Fall '14 1,030	Fall '15 1,074	Fall '16 978	Fall '17 1,017	Fall '18 970
from:	899	1,030	1,074	978	1,017	970
from: CUNY	899 41.4%	1,030 42.5%	1,074 46.0%	978 41.4%	1,017 43.8%	970 40.6%
from: CUNY SUNY	899 41.4% 9.9%	1,030 42.5% 10.1%	1,074 46.0% 10.8%	978 41.4% 12.1%	1,017 43.8% 11.4%	970 40.6% 10.6%
from: CUNY	899 41.4%	1,030 42.5%	1,074 46.0%	978 41.4%	1,017 43.8%	970 40.6%
from: CUNY SUNY	899 41.4% 9.9%	1,030 42.5% 10.1%	1,074 46.0% 10.8%	978 41.4% 12.1%	1,017 43.8% 11.4%	970 40.6% 10.6%
from: CUNY SUNY Other	899 41.4% 9.9% 48.7%	1,030 42.5% 10.1% 47.4%	1,074 46.0% 10.8% 43.2%	978 41.4% 12.1% 46.5%	1,017 43.8% 11.4% 44.8%	970 40.6% 10.6% 48.8%
from: CUNY SUNY Other Race and Ethnicity	899 41.4% 9.9% 48.7%	1,030 42.5% 10.1% 47.4%	1,074 46.0% 10.8% 43.2%	978 41.4% 12.1% 46.5%	1,017 43.8% 11.4% 44.8%	970 40.6% 10.6% 48.8%
CUNY SUNY Other Race and Ethnicity First-Time Freshmen	899 41.4% 9.9% 48.7% Fall '13	1,030 42.5% 10.1% 47.4% Fall '14	1,074 46.0% 10.8% 43.2% Fall '15	978 41.4% 12.1% 46.5% Fall '16	1,017 43.8% 11.4% 44.8% Fall '17	970 40.6% 10.6% 48.8% Fall '18
CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American	899 41.4% 9.9% 48.7% Fall '13	1,030 42.5% 10.1% 47.4% Fall '14	1,074 46.0% 10.8% 43.2% Fall '15	978 41.4% 12.1% 46.5% Fall '16	1,017 43.8% 11.4% 44.8% Fall '17	970 40.6% 10.6% 48.8% Fall '18
CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American Asian or Pacific Islander	899 41.4% 9.9% 48.7% Fall '13	1,030 42.5% 10.1% 47.4% Fall '14 1% 22%	1,074 46.0% 10.8% 43.2% Fall '15 1% 26%	978 41.4% 12.1% 46.5% Fall '16	1,017 43.8% 11.4% 44.8% Fall '17 1% 22%	970 40.6% 10.6% 48.8% Fall '18 1% 22%
CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic White, Non-Hispanic	899 41.4% 9.9% 48.7% Fall '13 1% 22% 22%	1,030 42.5% 10.1% 47.4% Fall '14 1% 22% 26%	1,074 46.0% 10.8% 43.2% Fall '15 1% 26% 23%	978 41.4% 12.1% 46.5% Fall '16 1% 23% 25%	1,017 43.8% 11.4% 44.8% Fall '17 1% 22% 25%	970 40.6% 10.6% 48.8% Fall '18 1% 22% 29%
CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic	899 41.4% 9.9% 48.7% Fall '13 1% 22% 22% 31%	1,030 42.5% 10.1% 47.4% Fall '14 1% 22% 26% 31%	1,074 46.0% 10.8% 43.2% Fall '15 1% 26% 23% 30%	978 41.4% 12.1% 46.5% Fall '16 1% 23% 25% 32%	1,017 43.8% 11.4% 44.8% Fall '17 1% 22% 25% 32%	970 40.6% 10.6% 48.8% Fall '18 1% 22% 29% 30%
CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic White, Non-Hispanic Nonresident Alien Advanced Transfer	899 41.4% 9.9% 48.7% Fall '13 1% 22% 22% 31% 18%	1,030 42.5% 10.1% 47.4% Fall '14 1% 22% 26% 31% 15%	1,074 46.0% 10.8% 43.2% Fall '15 1% 26% 23% 30% 15%	978 41.4% 12.1% 46.5% Fall '16 1% 23% 25% 32% 15%	1,017 43.8% 11.4% 44.8% Fall '17 1% 22% 25% 32% 15%	970 40.6% 10.6% 48.8% Fall '18 1% 22% 29% 30% 13%
CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic White, Non-Hispanic Nonresident Alien Advanced Transfer Am. Indian or Native American	899 41.4% 9.9% 48.7% Fall '13 1% 22% 22% 31% 18%	1,030 42.5% 10.1% 47.4% Fall '14 1% 22% 26% 31% 15%	1,074 46.0% 10.8% 43.2% Fall '15 1% 26% 23% 30% 15%	978 41.4% 12.1% 46.5% Fall '16 1% 23% 25% 32% 15%	1,017 43.8% 11.4% 44.8% Fall '17 1% 22% 25% 32% 15%	970 40.6% 10.6% 48.8% Fall '18 1% 22% 29% 30% 13%
CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic White, Non-Hispanic Nonresident Alien Advanced Transfer Am. Indian or Native American Asian or Pacific Islander	899 41.4% 9.9% 48.7% Fall '13 1% 22% 22% 31% 18% 6% 1% 23%	1,030 42.5% 10.1% 47.4% Fall '14 1% 22% 26% 31% 15% 5%	1,074 46.0% 10.8% 43.2% Fall '15 1% 26% 23% 30% 15% 5%	978 41.4% 12.1% 46.5% Fall '16 1% 23% 25% 32% 15% 4% 1% 24%	1,017 43.8% 11.4% 44.8% Fall '17 1% 22% 25% 32% 15% 5%	970 40.6% 10.6% 48.8% Fall '18 1% 22% 29% 30% 13% 5% 1% 25%
CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic White, Non-Hispanic Nonresident Alien Advanced Transfer Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic	899 41.4% 9.9% 48.7% Fall '13 1% 22% 22% 31% 18% 6% 1% 23% 28%	1,030 42.5% 10.1% 47.4% Fall '14 1% 22% 26% 31% 15% 5% 1% 24% 29%	1,074 46.0% 10.8% 43.2% Fall '15 1% 26% 23% 30% 15% 5% 1% 26% 27%	978 41.4% 12.1% 46.5% Fall '16 1% 23% 25% 32% 15% 4% 1% 24% 29%	1,017 43.8% 11.4% 44.8% Fall '17 1% 22% 25% 32% 15% 5% 1% 25% 28%	970 40.6% 10.6% 48.8% Fall '18 1% 22% 29% 30% 13% 5% 1% 25% 32%
CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic White, Non-Hispanic Nonresident Alien Advanced Transfer Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic	899 41.4% 9.9% 48.7% Fall '13 1% 22% 22% 31% 18% 6% 1% 23% 28% 25%	1,030 42.5% 10.1% 47.4% Fall '14 1% 22% 26% 31% 15% 5% 1% 24% 29% 25%	1,074 46.0% 10.8% 43.2% Fall '15 1% 26% 23% 30% 15% 5% 1% 26% 27% 25%	978 41.4% 12.1% 46.5% Fall '16 1% 23% 25% 32% 15% 4% 1% 24% 29% 25%	1,017 43.8% 11.4% 44.8% Fall '17 1% 22% 25% 32% 15% 5% 1% 25% 28% 27%	970 40.6% 10.6% 48.8% Fall '18 1% 22% 29% 30% 13% 5% 1% 25% 32% 21%
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CUNY SUNY Other Race and Ethnicity First-Time Freshmen Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic White, Non-Hispanic Nonresident Alien Advanced Transfer Am. Indian or Native American Asian or Pacific Islander Black, Non-Hispanic Hispanic White, Non-Hispanic Hispanic White, Non-Hispanic Nonresident Alien	899 41.4% 9.9% 48.7% Fall '13 1% 22% 22% 31% 18% 6% 1% 23% 28% 25%	1,030 42.5% 10.1% 47.4% Fall '14 1% 22% 26% 31% 15% 5% 1% 24% 29% 25%	1,074 46.0% 10.8% 43.2% Fall '15 1% 26% 23% 30% 15% 5% 1% 26% 27% 25%	978 41.4% 12.1% 46.5% Fall '16 1% 23% 25% 32% 15% 4% 1% 24% 29% 25%	1,017 43.8% 11.4% 44.8% Fall '17 1% 22% 25% 32% 15% 5% 1% 25% 28% 27%	970 40.6% 10.6% 48.8% Fall '18 1% 22% 29% 30% 13% 5% 1% 25% 32% 21%

High School Sources for QCC First-Time Freshmen Top 40 by Fall 2018 Enrollment

Fall 2014 to Fall 2018

	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
% from NYC High Schools ¹	83%	85%	83%	86%	87%
High School					
Francis Lewis High School	133	146	141	147	145
Forest Hills High School	72	76	104	84	106
John Bowne High School	81	95	113	113	97
Hillcrest High School	103	93	113	125	96
Bayside High School	122	123	140	134	93
Benjamin Cardozo High School	102	98	123	119	90
Thomas A. Edison Career and Tech. Education HS	59	39	54	58	55
Queens HS of Teaching, Liberal Arts, and the Sciences	46	61	61	60	47
Newtown High School	66	31	42	42	47
Martin Van Buren High School	59	78	68	51	46
Richmond Hill High School	47	48	53	45	41
Queens Vocational & Tech High School	25	42	50	38	38
Flushing High School	81	85	64	49	36
John Adams High School	42	58	53	62	36
Valley Stream Central High School	23	16	23	15	30
William C Bryant High School	52	37	41	40	24
Queens Metropolitan High School	55	46	49	23	23
Non-New York State High School	31	19	44	33	23
Robert F Kennedy Community High School	33	32	28	33	23
Long Island City High School	43	43	21	27	23
High School for Arts and Business	34	34	30	14	22
Elmont Memorial Jr-Sr High School	26	16	31	29	21
High School for Law Enforcement and Public Safety	9	10	10	22	20
Aviation High School	22	37	27	19	19
Information Technology High School	19	16	12	16	19
Excelsior Preparatory High School	10	8	14	10	16
Math Science Research Tech Magnet High School	6	10	10	14	16
VOYAGES Preparatory High School South Queens	0	0	6	16	16
Queens High School for Lang. Studies	0	0	0	19	16
Holy Cross High School	24	26	28	32	15
Saint Francis Preparatory School	43	19	19	20	15
Grover Cleveland High School	16	25	17	23	15
High School for Community Leadership	5	12	7	9	15
Maspeth High School	0	27	23	10	14
Robert H. Goddard HS of Comm. Arts and Technology	13	15	23	15	14
World Journalism Preparatory School	25	16	22	16	14
George Washington Carver High School	8	11	18	15	14
Cambria Heights Academy for New Literacies	9	12	14	15	14
Humanities and Arts Magnet High School	9	13	11	7	14
Valley Stream North High School	8	4	11	5	14
¹ Percentage reflects the proportion of students with known high	schools.			Source: CUN	IY IRDB

¹ Percentage reflects the proportion of students with known high schools.

QCC First-Time Freshmen by Country of Birth

Top Ten Non-USA

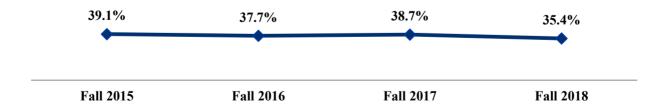
	Fall 20	15	Fall 20	16	Fall 20	17	Fall 20	18
	Country	Heads	Country	Heads	Country	Heads	Country	Heads
1	China	194	China	125	China	86	China	101
2	Guyana	87	Jamaica	51	Guyana	45	Jamaica	58
3	Jamaica	65	Bangladesh	41	Jamaica	44	Guyana	46
4	Dominican Rep.	50	Guyana	40	Bangladesh	31	Bangladesh	42
5	Bangladesh	46	Haiti	39	Haiti	30	Dominican Rep.	30
6	Haiti	46	Dominican Rep.	36	Dominican Rep.	29	Haiti	26
7	Colombia	43	Ecuador	34	Pakistan	22	Ecuador	23
8	Ecuador	43	South Korea	28	India	20	Colombia	19
9	India	36	India	27	Colombia	19	South Korea	19
10	Puerto Rico	35	Pakistan	24	Ecuador	18	India	18

QCC First-Time Freshmen Native Languages

Top Five Languages Other Than English

	Fall 2	015	Fall 2	Fall 2016 Fall		017	Fall 2	018
	Language	Heads	Language	Heads	Language	Heads	Language	Heads
1	Spanish	244	Spanish	234	Spanish	243	Spanish	169
2	Chinese	161	Chinese	115	Chinese	93	Chinese	96
3	Bengali	38	Bengali	44	Bengali	34	Bengali	37
4	Creole	30	Creole	30	Urdu	32	Creole	19
5	Urdu	29	Urdu	24	Creole	23	Urdu	15

Percent of First-Time Freshmen Who Speak a Language Other Than English at Home



Source: CUNYfirst and CUNY IRDB

Remedial Needs of Incoming Freshmen

Placement Test Tables¹

Reading Placement Test Results

Full- and Part-Time Freshmen

						Tota	l Tested o	r Exempt
	Exempt						Passed	Need
Fall	from			Not		N	or	Remedi-
Cohort	Testing	Passed	Failed	Tested	Total		Exempt	ation
Fall '12	52.5%	21.8%	19.5%	6.2%	3,335	3,127	79.2%	20.8%
Fall '13	49.9%	22.6%	19.9%	7.7%	3,396	3,136	78.4%	21.6%
Fall '14	45.3%	27.2%	21.8%	5.7%	3,392	3,199	76.9%	23.1%
Fall '15	47.6%	26.5%	19.3%	6.6%	3,354	3,134	79.3%	20.7%
Fall '16	52.4%	23.6%	17.4%	6.6%	3,316	3,096	81.4%	18.6%
Fall '17 ²	64.6%	24.1%	11.1%	0.2%	3,146	3,140	88.9%	11.1%
Fall '18	65.1%	23.8%	10.6%	0.4%	3,212	3,198	89.3%	10.7%

Writing Placement Test Results

Full- and Part-Time Freshmen

						Tota	al Tested or Exempt		
Fall	Exempt from			Not		N	Passed or	Need Remedi-	
Cohort	Testing	Passed	Failed	Tested	Total		Exempt	ation	
Fall '12	52.5%	17.8%	23.8%	5.9%	3,335	3,139	74.7%	25.3%	
Fall '13	49.9%	19.9%	22.8%	7.4%	3,396	3,144	75.4%	24.6%	
Fall '14	45.3%	23.2%	25.9%	5.6%	3,392	3,202	72.6%	27.4%	
Fall '15	47.6%	18.6%	27.3%	6.5%	3,354	3,136	70.8%	29.2%	
Fall '16	52.4%	17.3%	23.6%	6.7%	3,316	3,093	74.7%	25.3%	
Fall '17 ²	64.6%	14.7%	20.5%	0.2%	3,146	3,140	79.5%	20.5%	
Fall '18	65.0%	14.3%	20.2%	0.6%	3,212	3,194	79.7%	20.3%	

Math Placement Test Results

Full- and Part-Time Freshmen

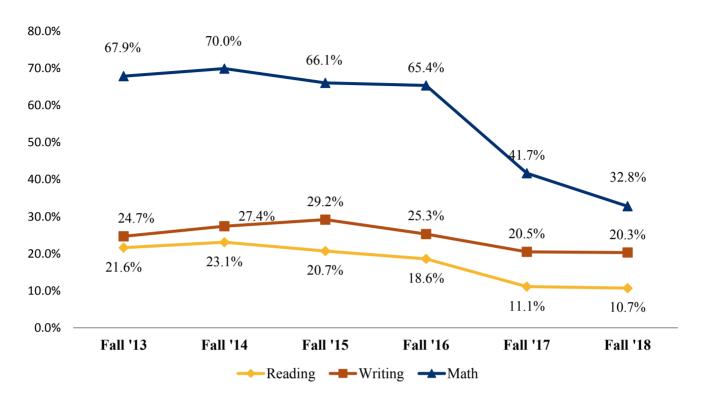
						Tota	al Tested or Exempt	
Fall	Exempt from			Not		N	Passed or	Need Remedi-
Cohort	Testing	Passed	Failed	Tested	Total		Exempt	ation
Fall '12	18.4%	10.2%	64.9%	6.5%	3,335	3,119	30.6%	69.4%
Fall '13	18.0%	12.0%	63.5%	6.5%	3,396	3,174	32.1%	67.9%
Fall '14	12.4%	16.2%	66.4%	5.1%	3,392	2,849	30.0%	70.0%
Fall '15	15.9%	16.1%	62.3%	5.7%	3,354	3,163	33.9%	66.1%
Fall '16	16.5%	16.3%	61.8%	5.5%	3,316	3,135	34.6%	65.4%
Fall '17 ²	30.3%	27.4%	41.3%	1.1%	3,146	3,113	58.3%	41.7%
Fall '18	49.3%	17.4%	32.5%	0.8%	3,212	3,187	67.2%	32.8%

¹Based on initial test results prior to any summer interventions preceding first fall.

²Pass rates starting with the Fall 2017 cohort are higher in reading and math due in part to the switch to the ACCUPLACER test. Exempt rates for all three areas are higher due in part to changes to the SAT/Regents and new cut-off scores.

Trends in Remedial Needs

Fall Freshman Cohorts (Full- and Part-Time)



Initial Remedial Needs in One, Two, or Three Subjects¹

Full- and Part-Time Freshmen

	No re	medial		Remedial need in					
Fall	ne	eed	One s	One subject		Two subjects		Three subjects	
Cohort	N	%	N	%	N	%	N	%	Total
Fall 2012	731	23.9%	1,476	48.2%	493	16.1%	361	11.8%	3,061
Fall 2013	760	24.7%	1,454	47.2%	552	17.9%	316	10.3%	3,082
Fall 2014	710	22.6%	1,475	46.9%	600	19.1%	358	11.4%	3,143
Fall 2015	771	25.0%	1,379	44.8%	607	19.7%	322	10.5%	3,079
Fall 2016	828	27.2%	1,387	45.6%	547	18.0%	277	9.1%	3,039
Fall 2017 ²	1,481	47.6%	1,105	35.5%	390	12.5%	133	4.3%	3,109
Fall 2018	1,757	55.4%	927	29.2%	372	11.7%	117	3.7%	3,173

¹Based on initial test results prior to any summer interventions preceding first fall. For Reading, Writing, and Math. Speech not counted, along with students with unknown testing status and those in CUNY Start or CLIP.

²Initial remedial needs starting with the Fall 2017 cohort are lower in reading and math due in part to the switch to the ACCUPLACER test and are lower for all three areas due in part to changes to the SAT/Regents and new cut-off scores.

C. Student Demographics

Queensborough Community College is one of the most diverse colleges in the nation. Our students come from 130 countries and speak 79 different languages. Twenty-two percent of them were born outside the USA and come from every corner of the globe, including Asia, North and South America, Africa, Europe, and Australia. The top five non-English native languages for all undergraduates are Spanish, Chinese, Bengali, Korean, and Creole.

In Fall 2018, 29 percent of all degree and certificate seeking students -- national and international -- were Hispanic, 28 percent were Asian or Pacific Islander, 27 percent were Black, and 15 percent were White (CUNY Internal Count, page 20). There has been an increase in the percent of non-degree students who are Asian or Pacific Islander, going from 31 percent in Fall 2013 to 41 percent in Fall 2018.

While 54 percent of first-time freshmen in Fall 2018 were male, 52 percent of all associate degree students were female, reflecting the greater attrition of male students. Certificate students tend to be significantly older than associate degree seeking students.

The vast majority of our students are New York City residents and most live in Queens. About 14 percent of students commute from other boroughs and the surrounding counties.

STUDENTS BY COUNTRY OF BIRTH - FALL 2018

♦ 130 countries of birth ♦ 79 native languages

COUNTRY	NUMBER	COUNTRY	NUMBER	COUNTRY	NUMBER
Afghanistan	21	Greece	15	Paraguay	8
Albania	14	Grenada	4	Peru	53
Algeria	1	Guadeloupe	1	Philippines	51
Angola	1	Guatemala	25	Poland	18
Antigua and Barbuda	2	Guinea	8	Portugal	2
Argentina	7	Guyana	282	Puerto Rico	10
Armenia	3	Haiti	180	Romania	2
Australia	1	Honduras	11	Russia	9
Bahamas	3	Hong Kong	15	Rwanda	1
Bangladesh	254	Hungary	1	Saint Kitts and Nevis	1
Barbados	4	India	153	Saint Lucia	5
Belarus	2	Indonesia	4	Saudi Arabia	3
Belgium	1	Iran	10	Senegal	2
Belize	4	Iraq	1	Serbia	4
Benin	4	Ireland	2	Sierra Leone	3
Bolivia	6	Israel	26	Singapore	1
Bosnia and Herzegovina	1	Italy	4	Slovakia	1
Brazil	6	Jamaica	304	South Africa	6
Bulgaria	1	Japan	6	South Korea	154
Burkina Faso	2	Jordan	2	Spain	6
Cameroon	2	Kazakhstan	4	Sri Lanka	10
Canada	13	Kuwait	1	St Vincent and the Grenadines	7
Cayman Islands	1	Kyrgyzstan	2	Suriname	6
Chile	6	Liberia	4	Taiwan	18
China	557	Lithuania	1	Tajikistan	2
Colombia	120	Macao	1	Thailand	2
Comoros	1	Malawi	1	Togo	3
Congo, Republic of the	3	Malaysia	17	Trinidad and Tobago	76
Congo, Democratic Republic of the	1	Mali	1	Turkey	6
Costa Rica	3	Mauritius	1	Turkmenistan	1
Cote D'Ivoire	5	Mexico	64	Ukraine	8
Croatia	1	Montenegro	1	United Arab Emirates	3
Cuba	1	Morocco	8	United Kingdom	10
Cyprus	3	Myanmar	4	United States	6,083
Denmark	1	Nepal	22	Uruguay	4
Dominica	4	Netherlands	1	Uzbekistan	22
Dominican Republic	163	Nicaragua	2	Venezuela	26
Ecuador	127	Niger	1	VietNam	6
Egypt	17	Nigeria	68	Yemen	8
El Salvador	51	North Korea	1	Yugoslavia	1
France	3	Oman	1	Zambia	3
Georgia	3	Pakistan	120	Zimbabwe	5
Germany	5	Palestine	1	Not reported	5,933
Ghana	12	Panama	6	, î	
		•		Total # of students	15,411

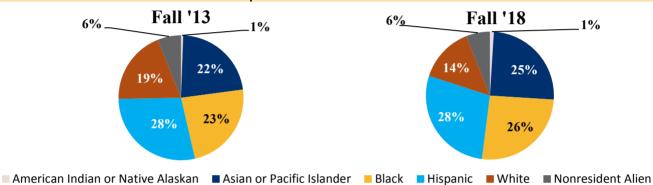
[:] Top 10 countries: USA, China, Jamaica, Guyana, Bangladesh, Haiti, Dominican Republic, South Korea, India, and Ecuador 22.0% report to be born outside the USA. 31.5% report speaking a language other than English at home. Top 5 non-English native languages for all undergraduates: Spanish, Chinese, Bengali, Korean, Creole Source: CUNYfirst and CUNY IRDB

Race and Ethnicity

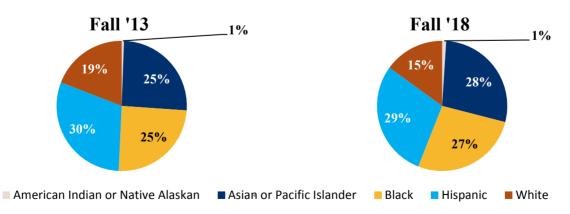
Degree & Certificate Students Fall 2013 to Fall 2018

Percentages are rounded to the nearest whole number.

IPEDS Count ¹									
	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18			
American Indian or Native Alaskan	1%	1%	1%	0%	1%	1%			
Asian or Pacific Islander	22%	23%	25%	26%	25%	25%			
Black	23%	25%	24%	25%	25%	26%			
Hispanic	28%	28%	28%	29%	29%	28%			
White	19%	17%	16%	15%	15%	14%			
Nonresident Alien	6%	6%	6%	5%	5%	6%			
Total	14,354	14,197	13,692	13,596	13,341	13,101			



CUNY Internal Count ²									
	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18			
American Indian or Native Alaskan	1%	1%	1%	1%	1%	1%			
Asian or Pacific Islander	25%	26%	28%	28%	28%	28%			
Black	25%	26%	25%	26%	26%	27%			
Hispanic	30%	30%	30%	30%	30%	29%			
White	19%	18%	16%	15%	15%	15%			
Total	14,354	14,197	13,692	13,596	13,341	13,101			



¹ IPEDS Count: International students are counted as "Nonresident Alien."

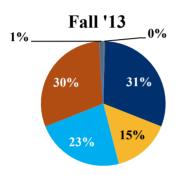
² CUNY Internal Count: International students are counted according to reported or imputed ethnicity.

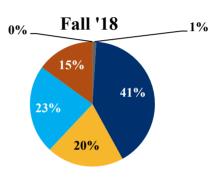
Race and Ethnicity

Non-Degree Students Fall 2013 to Fall 2018

Percentages are rounded to the nearest whole number.

IPEDS Count ¹								
	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18		
American Indian or Native Alaskan	0%	1%	0%	1%	1%	1%		
Asian or Pacific Islander	31%	37%	37%	34%	41%	41%		
Black	15%	20%	24%	21%	19%	20%		
Hispanic	23%	25%	22%	29%	25%	23%		
White	30%	17%	16%	15%	15%	15%		
Nonresident Alien	1%	1%	0%	0%	0%	0%		
Total	1,937	1,985	1,801	1,973	2,059	2,310		





■ American Indian or Native Alaskan
■ Asian or Pacific Islander
■ Black
■ Hispanic
■ White
■ Nonresident Alien

	UNY Inte	ernal Cou	ınt²			
	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
American Indian or Native Alaskan	0%	1%	0%	1%	1%	1%
Asian or Pacific Islander	31%	37%	38%	34%	41%	41%
Black	15%	20%	23%	21%	19%	20%
Hispanic	23%	25%	22%	29%	25%	23%
White	30%	17%	17%	15%	15%	15%
Total	1,937	1,985	1,801	1,973	2,059	2,310



¹ IPEDS Count: International students are counted as "Nonresident Alien."

² CUNY Internal Count: International students are counted according to reported or imputed ethnicity.

Ten-Year Enrollment Trends by Race & Ethnicity

All Undergraduates

				ıdcı yı a	Marcs						
Race/Ethnicity	Fall '08	Fall '09	Fall '10	Fall '11	Fall '12	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
	N	Ν	N	Z	Ν	Ν	Ν	N	Ν	Ν	Z
American Indian or Native Alaskan											
First-time Freshmen	19	32	24	35	36	34	42	30	28	32	49
Advanced Standing Transfers	4	5	3	7	1	5	5	9	5	9	5
Total New Students	23	37	27	42	37	39	47	36	33	38	54
Total Undergraduates	92	92	90	72	68	115	141	137	137	136	174
Asian or Pacific Islander											
First-time Freshmen	604	790	726	934	825	847	841	934	820	756	772
Advanced Standing Transfers	240	255	194	281	197	229	270	313	260	281	281
Total New Students	844	1,045	920	1,215	1,022	1,076	1,111	1,247	1,080	1,037	1,053
Total Undergraduates	3,398	3,701	3,638	4,080	4,078	4,212	4,407	4,508	4,506	4,519	4,556
Black											
First-time Freshmen	759	1,025	889	286	750	962	894	814	837	802	942
Advanced Standing Transfers	229	321	134	309	188	259	309	300	300	295	315
Total New Students	886	1,346	822	1,296	938	1,055	1,203	1,114	1,137	1,097	1,257
Total Undergraduates	3,633	4,100	3,871	4,310	3,840	3,838	4,054	3,851	3,913	3,813	4,004
Hispanic											
First-time Freshmen	836	1,070	1,012	1,141	1,076	1,096	1,086	1,066	1,112	1,079	1,037
Advanced Standing Transfers	181	235	109	283	197	233	272	276	256	275	212
Total New Students	1,017	1,305	1,121	1,424	1,273	1,329	1,358	1,342	1,368	1,354	1,249
Total Undergraduates	3,406	4,023	4,044	4,499	4,319	4,764	4,749	4,476	4,645	4,563	4,398
White											
First-time Freshmen	631	788	759	837	648	623	529	510	519	477	412
Advanced Standing Transfers	199	286	170	245	151	173	174	179	157	160	157
Total New Students	830	1,074	676	1,082	799	962	703	689	9/9	637	695
Total Undergraduates	3,239	3,591	3,673	3,876	3,385	3,362	2,831	2,521	2,368	2,369	2,279
Total Enrollment	13 752	15 507	15316	16.837	15 711	16 291	16 182	15 493	15 569	15 400	15 411
	40,101	100%	010,61	10,001	13,711	10,471	10,102	C/F,C1	10,000	13,400	117,601

Source: CUNY IRDB (CUNY Internal Count)

Ten-Year Enrollment Trends by Race & Ethnicity Organized by Student Type In Percent

Race/Ethnicity	Fall '08	œ	Fall '09	G	Fall 1	9	Fall 1	_	Fall '1	2	Fall t	13	Fall	14	Fall	ν.	Fall	16	Fall	117	Fall	18
,	z	%	z	%	z	%	z	%	z	%	z	%	z	%	z	%	z	%	z	%	z	%
First-Time Freshmen American Indian or Native Alaskan	10		32													%1	28	%	32	%	49	2%
Asian or Pacific Islander																28%	820	25%	756	24%	772	24%
Black	759 2	27% 1,		28% (688 2	21%	987	25%	750 2	22%	. 962	23%	894	26%	814	24%	837	25%	802	25%	942	29%
rnspanic White			788 2						_		_		_			32% 15%	511,112	34% 16%	477	34% 15%	1,05 / 412	32% 13%
Total First-time Freshmen	6				-		_	_		_				_	Ξ.	%001	3,316	100%	3,146	100%	3,212	100%
Advanced Standing Transfers American Indian or Native																						
Alaskan	4			%0	3											1%	S	1%	9	1%	5	1%
Asian or Pacific Islander			255 23													767	260	27%	281	28%	281	29%
Black	_															28%	300	31%	295	29%	315	32%
Hispanic White	181 2		235 2		109 1											26%	256	26%	275	27%	212	22%
Total Adv. Standing Transfers	_		-) %001		100%	1,125	. %001	734 10	%001	899 1	00%	1,030		1,074	%001	826	100%	1,017	100%	970	100%
All New Students ¹																						
American Indian or Native																						
Alaskan																	33	1%	38	1%	54	1%
Asian or Facilic Islander	844	23% 1,	1,045 2.	22%	920	24% 1	1,215	24% 1	1,022 2	25% 1	1,0/6	75%	1,111	%57%	1,247	78%	1,080	75%	1,037	75%	1,053	25%
Hispanic																	1,137	32%	1,354	33%	1.249	30%
White	830 2		1,074 2													_	9/9	16%	637	15%	569	14%
Total New Students	, ,				_	. 0		. 0								. 0	4,294	100%	4,163	100%	4,182	100%
All Undergraduates																						
American Indian or Native Alaskan	92	1%	92 1	1%	06													1%	136	1%	174	1%
Asian or Pacific Islander		_		_		24% 4	4,080	24% 4	4,078 2	26% 4	4,212	7 %97	4,407	27%	4,508	78%	4,506	767	4,519	767	4,556	30%
Black	3,633 2						_											25%	3,813	25%	4,004	26%
Hispanic					4,044 2		_											30%	4,563	30%	4,398	29%
White																		15%	2,369	15%	2,279	15%
Total Undergraduates	13,752 10	$\frac{100\%}{15}$	15,507 10	100% 15	15,316 10	_	_		_	_	_	_	~1		~		_	%001	15,400	100%	15,411	100%
Total Enrollment	13,752	2	15,507		15,310	9	16,837	7	15,71	1	16,291	1	16,182	22	15,493	33	15,5	695	15,4	,400	15,4	111
			,		,		,		,		,		,		,		,	_	,		,	

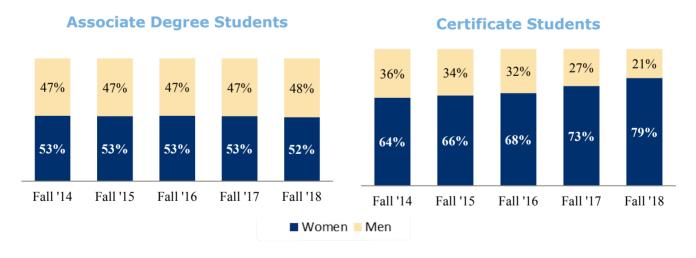
¹ First-Time Freshmen and Advanced Standing Transfers Source: CUNY IRDB (CUNY Internal Count)

Student Age¹

	Fall '12	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
		Averag	ge Age				
All Associate Students	23.2	23.2	23.2	23.2	23.2	23.3	23.5
First-Time Freshmen	19.5	19.5	19.9	19.5	19.5	19.6	19.7
Advanced Transfers	27.3	25.9	25.7	26.0	25.7	25.7	26.2
Percent	of Assoc	iate Stu	dents 25	Years a	nd Older		
All Associate Students	21%	21%	21%	22%	22%	23%	24%
First-Time Freshmen	4%	5%	6%	4%	4%	5%	6%
Advanced Transfers	43%	40%	38%	40%	39%	41%	40%

	Asso	ciate Deg	gree Stu	dents	C	ertificate	Studen	ts
Age Group	Fall '15	Fall '16	Fall '17	Fall '18	Fall '15	Fall '16	Fall '17	Fall '18
19 & younger	37%	37%	37%	36%	11%	21%	16%	12%
20 - 22	32%	31%	31%	30%	37%	21%	32%	24%
23 - 24	10%	10%	10%	10%	6%	21%	9%	18%
25 - 29	11%	11%	12%	12%	20%	18%	16%	9%
30 - 44	8%	9%	9%	10%	20%	11%	18%	27%
45 & older	2%	2%	2%	2%	6%	7%	9%	9%

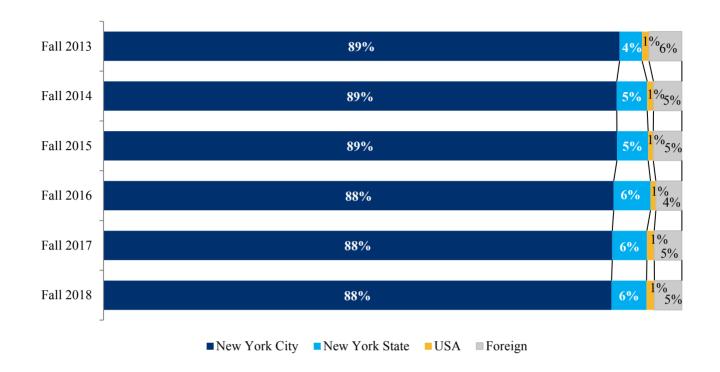
Student Gender



 $^{^{\}mbox{\scriptsize 1}}$ Percentages may not add up to 100% due to rounding.

Enrollment by Residency

Fall 2013 to Fall 2018



Students Commute From ...

	Fall	'13	Fall	'14	Fall	'15	Fall	'16	Fall	'17	Fall	'18
Counties	N	%	N	%	N	%	N	%	N	%	N	%
Queens	13,299	82%	13,551	84%	13,265	85%	13,206	85%	13,058	85%	12,785	83%
Bronx	269	1.7%	253	1.6%	220	1.4%	215	1.4%	217	1.4%	187	1.2%
Brooklyn	852	5.2%	807	5.0%	735	4.7%	665	4.3%	663	4.3%	646	4.2%
Manhattan	162	1.0%	161	1.0%	142	0.9%	133	0.9%	125	0.8%	116	0.8%
Nassau	847	5.2%	891	5.5%	875	5.6%	1,040	6.7%	1,048	6.8%	1,037	6.7%
Suffolk	48	0.3%	68	0.4%	79	0.5%	80	0.5%	62	0.4%	68	0.4%
Westchester	26	0.2%	24	0.1%	12	0.1%	5	0.0%	16	0.1%	12	0.1%
Richmond	17	0.1%	8	0.0%	15	0.1%	10	0.1%	13	0.1%	11	0.1%
Other NYS	9	0.1%	17	0.1%	21	0.1%	20	0.1%	17	0.1%	13	0.1%
NJ counties	10	0.1%	8	0.0%	10	0.1%	12	0.1%	12	0.1%	12	0.1%
Missing	752	4.6%	394	2.4%	119	0.8%	183	1.2%	169	1.1%	524	3.4%
Total	16,291	100%	16,182	100%	15,493	100%	15,569	100%	15,400	100%	15,411	100%

D. Academic Services

The Kurt R. Schmeller Library is an invaluable resource to students and the campus community at large. Patron count increased significantly in 2018, and is in fact an underestimate as patrons are only counted when leaving through the designated exit, although many leave through the designated entrance. Device circulation, however, decreased in 2018, which includes the loaning of laptops, tablets, calculators, cordless chargers, headphones, DVDs, and the scanner key. Since 2015, the library has made material readily available to students and faculty directly through Blackboard.

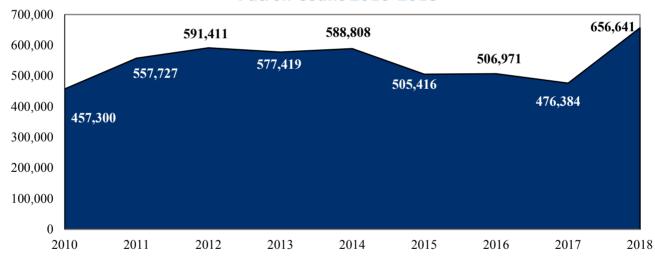
The division of Pre-College, Continuing Education and Workforce Development has seen an enrollment increase of 36 percent from Fall 2017, due in part to an improved web-based marketing strategy. New workforce development programs include the launch of the Empowerment Services for Peer Support Workers and Managed Long Term Care (MLTC) Training by the New York City Health and Hospital Corporation (HHC). The Capital One Foundation grant for workforce success has entered its second phase, with students from the Business Technology Early College High School (BTECH) now enrolled in software and soft skill workshops. Funding for Certified Recovery Peer Advocate (CRPA) training by the NYC Department of Small Business Services and the New York Alliance for Careers in Healthcare (NYACH) sunset in Spring 2018, but returned in Spring 2019.

Kurt R. Schmeller Library

2017-2018

Category	2017	2018	% Change
Circulation	85,441	77,108	-9.8%
Circulating books ¹	7,463	21,667	190.3%
Reserve ¹	30,245	18,610	-38.5%
Devices	47,733	36,831	-22.8%
Calculators	5,565	7,491	34.6%
Cordless chargers/scanner keys	5,609	2,930	-47.8%
Laptops	35,926	26,257	-26.9%
Other devices	633	153	-75.8%
Reference questions	18,055	15,891	-12.0%
Student workstations			
Calculators	118	118	0.0%
Desktops	124	124	0.0%
Laptops	71	71	0.0%
Tablets	14	14	0.0%
Library hours per week ²	78	78	0.0%
Patron count ³	476,384	656,641	37.8%

Patron Count 2010-2018



¹In preparation for a library system migration, the CUNY Office of Library Services combined reserve circulation with overall book circulation as of August 2, 2018. Circulation of reserve books also declined as some faculty members changed course syllabi to rely on open educational resources instead of expensive, commercial textbooks, which students frequently borrowed from the library's collection.

Source: Kurt R. Schmeller Library

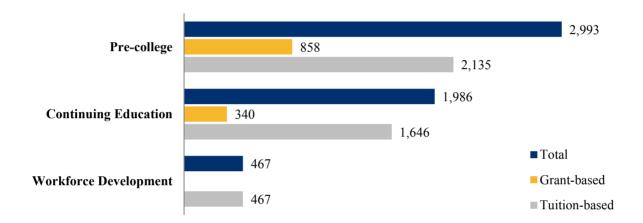
²Library resources are available 24/7. Patrons can visit the library 78 hours per week and can chat online with librarians for 11 additional hours per week.

³The patron count underestimates the total number of visitors to the library. Patrons are only counted via a sensor when leaving the library through the designated exit. Many students, however, leave through the designated entrance and are not counted.

Pre-College, Continuing Education, and Workforce Development

Fall 2018

Program enrollment and Funding sources	Tuition	-based	Grant-	-based	То	tal
Pre-College	2,135	50%	858	72%	2,993	55%
Continuing Education	1,646	39%	340	28%	1,986	36%
Workforce Development	467	11%	0	0%	467	9%
Total Enrollment	4,248	100%	1,198	100%	5,446	100%



- The overall increase in enrollment by 36% from Fall 2017 to Fall 2018 is distributed across most program sectors, including tuition-based remedial, community, and vocational, as well as grants and contracts in remedial and vocational programs.
- Any decreases shown are mostly due to market and political conditions, such as with the Port of Entry program, which was affected by White House immigration policies.
- Pre-college programs have benefitted by a stepped up web-based marketing strategy.
 Vocational grants have increased with new and larger grant and contract awards.

Source: Office of Pre-College, Continuing Education and Workforce Development

E. Grades, Academic Standing, Retention and Graduation

The college-wide grade distribution is very stable at Queensborough. In the past seven years, semester grades showed the following pattern: roughly one-third of grades were As, one-third were between B+ and C, and one-third were below a C.

Freshmen perform better in freshman composition courses than in credit-bearing mathematics courses. This might be a reflection of incoming students' greater remedial needs in mathematics. The number of freshmen who enrolled in the required core courses in their first semester is increasing. In Fall 2018, close to 82 percent enrolled in a freshman composition course, 61 percent in a mathematics course, and about 14 percent in a science course. However, not all freshmen who enrolled received a C or better in these courses.

First-time full-time freshmen who entered QCC in Fall 2017 earned on average 19.8 college credits in their first year at Queensborough. Twenty-three percent of Fall 2017 first-time freshmen and 29 percent of advanced transfers took one or more courses in the summer after entry.

The one-year retention rate of the Fall 2017 first-time full-time freshman cohort was 64.2 percent. An additional 1.9 percent transferred to another college within CUNY and 2.7 percent transferred to a college outside CUNY by the following fall. The one-year retention gap for underrepresented minority students (Black, Hispanic, Native American) increased to seven percent for the Fall 2017 first-time full-time freshmen cohort. The one-year retention rate gap between male and female students also increased to 8.2 percent for the Fall 2017 cohort.

The three-year graduation rate at QCC was 24.3 percent for the Fall 2015 first-time full-time freshman cohort, a ten-year high.

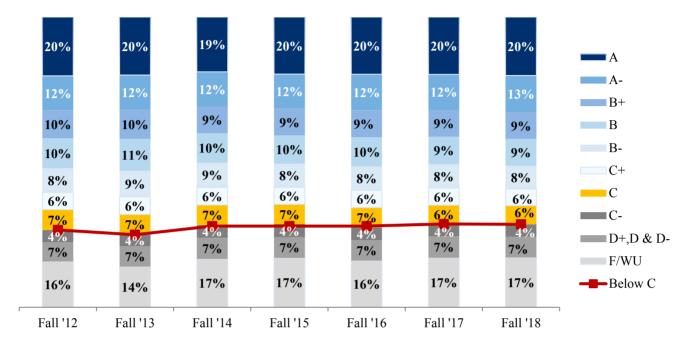
The four-year graduation rate at QCC of the Fall 2014 first-time full-time freshmen cohort was 29.2 percent, also a ten-year high. An additional 2.6 percent had graduated from another college before October 1 of the fifth academic year and 20.9 percent were still pursuing their degree in fall 2018 (either at QCC or another college within or outside CUNY).

The six-year graduation rate at QCC for Fall 2012 first-time full-time freshmen was 34.1 percent. An additional 9.1 percent graduated from another college (within or outside CUNY), bringing the overall six-year graduation rate to 43.2 percent, again a ten-year high.

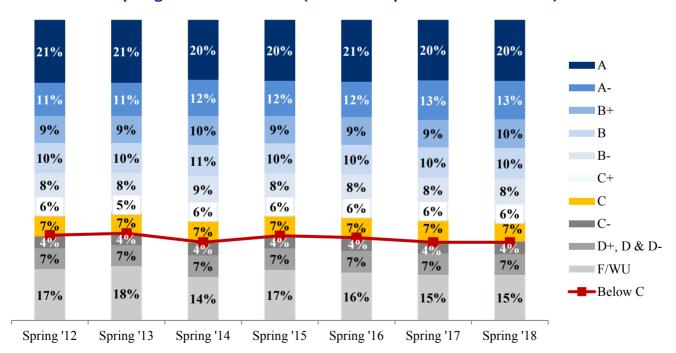
Final Course Grade Analysis

Fall and Spring Terms -- Excludes Equated Credit Course Grades

Fall Semester Grades (Excludes Equated Credit Grades)



Spring Semester Grades (Excludes Equated Credit Grades)



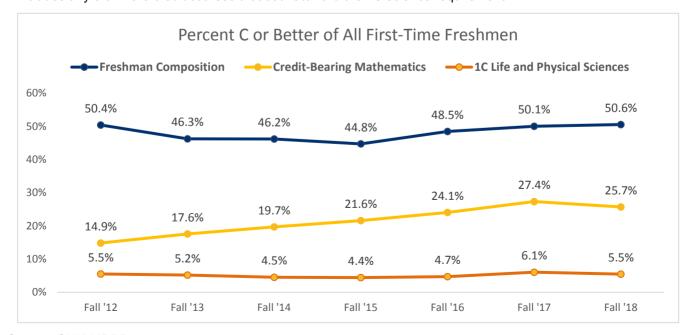
Required Core Milestones

Percent of Freshmen Passing with a C or Better in First Freshmen Term

Required Core	Fall '12	Fall '13	Fall '14	Fall '15	Fall '16	Fall '17	Fall '18
# of All First-Time Freshmen	3,335	3,396	3,392	3,354	3,316	3,146	3,212
Freshman Composition ¹							
Enrolled in Course	2,310	2,284	2,306	2,211	2,399	2,436	2,620
Percent of Total Freshmen	69.3%	67.3%	68.0%	65.9%	72.3%	77.4%	81.6%
C or Better in Course	1,682	1,572	1,568	1,501	1,609	1,575	1,625
Percent C or Better of Enrolled	72.8%	68.8%	68.0%	67.9%	67.1%	64.7%	62.0%
Percent C or Better of All							
Freshmen	50.4%	46.3%	46.2%	44.8%	48.5%	50.1%	50.6%
Credit-Bearing Mathematics ²							
Enrolled in Course	819	1,023	1,182	1,235	1,395	1,783	1,961
Percent of Total Freshmen	24.6%	30.1%	34.8%	36.8%	42.1%	56.7%	61.1%
C or Better in Course	496	597	669	725	798	861	827
Percent C or Better of Enrolled	60.6%	58.4%	56.6%	58.7%	57.2%	48.3%	42.2%
Percent C or Better of All							
Freshmen	14.9%	17.6%	19.7%	21.6%	24.1%	27.4%	25.7%
Life and Physical Sciences ³							
Enrolled in Course	331	315	311	313	378	439	445
Percent of Total Freshmen	9.9%	9.3%	9.2%	9.3%	11.4%	14.0%	13.9%
C or Better in Course	185	177	154	149	156	191	176
Percent C or Better of Enrolled	55.9%	56.2%	49.5%	47.6%	41.3%	43.5%	39.6%
Percent C or Better of All							
Freshmen	5.5%	5.2%	4.5%	4.4%	4.7%	6.1%	5.5%

¹ Includes English 101, 102, and 103.

³ Includes any 3 or more credit courses that count toward the 1C science requirement.



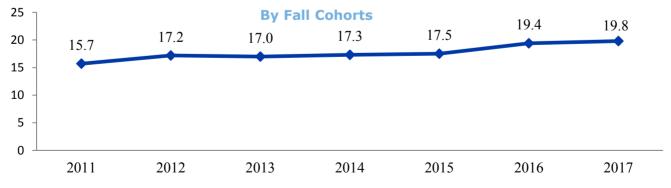
² Includes any 3 or more credit math courses.

Freshmen and Transfers Taking One or More Courses in the Summer After Entry¹

Fall Cohorts	New Student Type	N	Took Summer Courses	% Took Summer Courses
2012	First-Time Freshmen	2,794	669	23.9%
2012	Advanced Transfers	574	175	30.5%
2012	First-Time Freshmen	2,832	650	23.0%
2013	Advanced Transfers	676	197	29.1%
2014	First-Time Freshmen	2,809	710	25.3%
2014	Advanced Transfers	765	217	28.4%
2015	First-Time Freshmen	2,755	630	22.9%
2015	Advanced Transfers	805	225	28.0%
2016	First-Time Freshmen	2,675	752	28.1%
2016	Advanced Transfers	724	186	25.7%
2017	First-Time Freshmen	2,508	581	23.2%
2017	Advanced Transfers	732	211	28.8%
				= 0.07.0

¹ Based on a fall cohort of first-time freshmen and transfers still enrolled in the college of entry the following spring. Colleges are credited for students taking one or more summer courses at any CUNY college.

Average Number of Credits Earned by First-Time Full-Time Freshmen in the First 12 Months²



² Based on a fall cohort of full-time first-time freshmen who were enrolled in the same college in the following spring. Credits earned include those earned in the winter term as well as fall, spring and summer. Credits reflect credits toward the degree (not equated credits).

One-Year Retention Rates

First-time Full-time Freshmen

Fall Cohort	Total	Enrolled or Earned Degree at QCC	Enrolled at Other CUNY Colleges	Transferred Outside CUNY¹	Not Enrolled ²
2007	2,352	65.1%	6.4%	3.2%	25.3%
2008	2,469	68.8%	4.6%	3.5%	23.1%
2009	3,226	71.4%	1.5%	3.2%	24.0%
2010	2,912	72.1%	1.8%	2.3%	23.8%
2011	3,326	69.2%	1.3%	3.0%	26.6%
2012	3,050	70.9%	2.1%	2.9%	24.1%
2013	3,055	69.0%	1.8%	2.8%	26.4%
2014 ³	3,057	62.2%	2.6%	2.4%	32.8%
2015	3,063	62.8%	2.3%	2.7%	32.2%
2016	2,998	67.3%	2.3%	2.5%	27.9%
2017	2,880	64.2%	1.9%	2.7%	31.3%

A fraction of a percent or none have graduated or are enrolled in non-degree courses by the second fall.

Three-Year Retention and Graduation Rates

First-time Full-time Freshmen

		1					
Fall Cohort	Total	Earned Degree at QCC	Earned Degree Outside QCC ⁴	Still Enrolled QCC	Still Enrolled Other CUNY	Transferred Outside CUNY ⁵	Not Enrolled ⁶
2005	2,072	12.2%	1.1%	21.1%	11.1%	8.5%	46.1%
2006	2,169	12.2%	0.7%	20.4%	12.9%	7.4%	46.6%
2007	2,352	14.8%	1.0%	20.2%	12.2%	7.6%	44.3%
2008	2,469	13.5%	0.8%	22.7%	11.3%	7.8%	43.9%
2009	3,226	16.2%	0.7%	21.5%	8.6%	6.9%	46.2%
2010	2,912	18.5%	0.7%	22.2%	9.1%	6.4%	43.1%
2011	3,326	18.2%	0.4%	21.1%	8.9%	6.6%	44.9%
2012	3,050	22.0%	0.8%	19.3%	10.1%	5.9%	41.8%
2013	3,055	21.9%	0.6%	17.7%	10.5%	6.3%	43.1%
2014	3,057	22.6%	0.6%	16.4%	10.0%	5.0%	45.5%
2015	3,063	24.3%	0.5%	15.3%	9.7%	5.0%	45.2%

A fraction of a percent or none are enrolled in non-degree CUNY courses by the fourth fall.

¹ Students who have not returned to CUNY by the second fall semester but were found enrolled in a community or senior college during the second fall (between late August and December).

² Students who have not returned to CUNY by the second fall semester and have not been reported to the National Student Clearinghouse as enrolled in a college during the second fall.

³ The Fall 2014 Freshman cohort was the first cohort affected by academic probation policies changes.

⁴ By October 1 of the third fall semester.

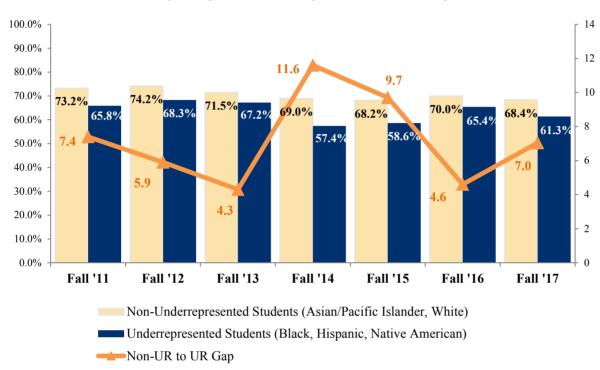
⁵ Students who have not returned to CUNY by the fourth fall semester but were found enrolled in a community or senior college during the fourth fall and have yet to earn a degree.

⁶ Students who have not returned to CUNY by the fourth fall semester and have not been reported to the National Student Clearinghouse as enrolled in a college during the fourth fall.

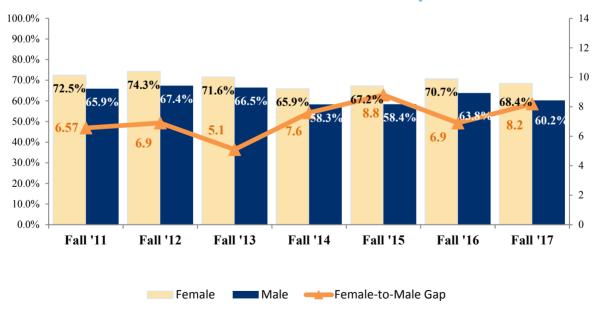
Retention Gaps

One-year retention rate of first-time full-time freshmen enrolled in associate degree programs (including Prelude to Success)

Majority to Minority Retention Gap



Female to Male Retention Gap



Source: PMP & CUNY IRDB

Four-Year Retention and Graduation Rates

First-time Full-time Freshmen

Fall Cohort	Total	Earned Degree at QCC	Earned Degree Outside QCC ¹	Still Enrolled QCC	Still Enrolled Other CUNY	Transferred Outside CUNY ²	Not Enrolled ³
2004	1,948	18.7%	2.5%	9.1%	10.7%	6.2%	52.7%
2005	2,072	17.1%	4.0%	12.6%	11.0%	7.3%	48.0%
2006	2,169	18.2%	2.8%	10.1%	10.5%	7.5%	50.9%
2007	2,352	21.2%	2.6%	11.2%	11.7%	6.1%	47.2%
2008	2,469	20.1%	3.3%	11.1%	9.6%	7.5%	48.5%
2009	3,226	23.5%	2.0%	10.5%	8.4%	6.9%	48.7%
2010	2,912	26.2%	2.3%	10.8%	8.8%	5.8%	46.1%
2011	3,326	25.5%	1.8%	10.4%	8.5%	5.8%	48.1%
2012	3,050	28.6%	2.6%	9.4%	10.3%	4.5%	44.6%
2013	3,055	28.8%	2.4%	8.6%	8.8%	5.2%	46.1%
2014	3,057	29.2%	2.6%	7.6%	8.9%	4.4%	47.3%

A fraction of a percent or none are enrolled in non-degree CUNY courses by the fifth fall.

Six-Year Retention and Graduation Rates

First-time Full-time Freshmen

Fall Cohort	Total	Earned Degree at QCC	Earned Degree Outside QCC ¹	Still Enrolled QCC	Still Enrolled Other CUNY	Transferred Outside CUNY ⁴	Not Enrolled ⁵
2002	1,864	25.0%	10.6%	3.6%	5.2%	4.9%	50.8%
2003	1,929	24.1%	9.1%	3.0%	4.8%	5.2%	53.8%
2004	1,948	22.5%	9.9%	3.7%	6.2%	4.9%	52.9%
2005	2,072	23.6%	11.3%	5.7%	5.4%	5.4%	48.7%
2006	2,169	24.3%	10.2%	3.7%	5.0%	4.8%	52.0%
2007	2,352	26.9%	11.2%	3.7%	4.5%	4.0%	49.7%
2008	2,469	26.3%	10.9%	3.7%	4.9%	5.5%	48.6%
2009	3,226	29.6%	8.4%	2.8%	5.7%	3.8%	49.7%
2010	2,912	32.2%	8.7%	3.7%	4.8%	3.2%	47.4%
2011	3,326	31.6%	8.4%	3.7%	4.6%	3.5%	48.3%
2012	3,050	34.1%	8.9%	2.9%	4.8%	3.1%	46.3%

A fraction of a percent or none are enrolled in non-degree CUNY courses by the seventh fall.

¹ By October 1 of the fourth or sixth fall semester, respectively.

² Students who have not returned to CUNY by the fifth fall semester but were found enrolled in a community or senior college during the fifth fall (between late August and December).

³ Students who have not returned to CUNY by the fifth fall semester and have not been reported to the National Student Clearinghouse as enrolled in a college during the fifth fall.

⁴ Students who have not returned to CUNY by the seventh fall semester but were found enrolled in a community or senior college during the seventh fall.

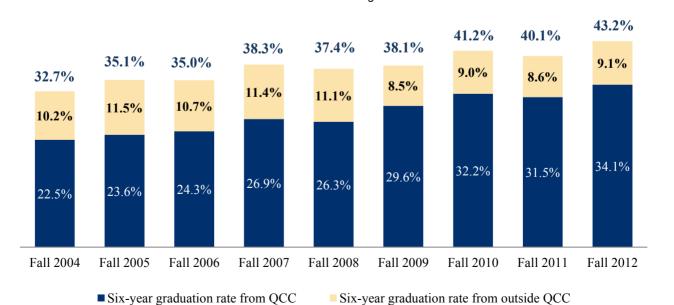
⁵ Students who have not returned to CUNY by the seventh fall semester and have not been reported to the National Student Clearinghouse as enrolled in a college during the seventh fall.

Six-Year Graduation Rates

First-time Full-time Freshmen

					Highes	t Degree	Earned				
		Cert	ificate	A	ssocial	te's	Bachelo	r's or H	ligher	Grad	Year uation ate
Fall Cohort	Total	QCC	CUNY or Other	QCC	CUNY	Outside CUNY	QCC Associate Recipients	CUNY	Outside CUNY	QCC¹	Overall¹
2002	1,864	6	12	322	18	34	137	86	55	24.9%	35.9%
2003	1,929	7	13	299	22	29	159	64	53	24.1%	33.5%
2004	1,948	6	12	299	20	29	134	81	56	22.5%	32.7%
2005	2,072	7	11	333	32	45	149	87	64	23.6%	35.1%
2006	2,169	6	14	359	31	32	161	102	54	24.3%	35.0%
2007	2,352	5	14	423	38	39	204	120	58	26.9%	38.3%
2008	2,469	2	19	462	30	39	185	117	70	26.3%	37.4%
2009	3,226	2	11	644	27	57	309	95	85	29.6%	38.1%
2010	2,912	2	17	611	22	42	325	99	82	32.2%	41.2%
2011	3,326	4	7	697	52	45	348	95	87	31.5%	40.1%
2012	3,050	0	11	660	40	39	380	113	75	34.1%	43.2%

¹ Includes students who earned a certificate instead of an associate degree



Probation and Dismissal Statistics

Spring 2015 to Spring 2018

Spring	20	15	20	16	20	17	20	18
Total Students	15,2	210	15,	036	14,	520	14,3	340
	N	%	N	%	N	%	N	%
Academic Probation	1,548	10%	1,441	10%	1,393	10%	1,384	10%
Continued Probation	276	2%	231	2%	225	2%	143	1%
CCS Probation ¹	89	1%	151	1%	666	5%	632	4%
Dismissal	870	6%	749	5%	255	2%	368	3%

Fall 2015 to Fall 2018

Fall	20	15	20	16	20	17	20	18
Total Students	15,4	493	15,:	569	15,4	400	15,4	411
	N	%	N	%	N	%	N	%
Academic Probation	1,886	12%	1,972	13%	1,939	13%	2,068	13%
Continued Probation	215	1%	191	1%	251	2%	255	2%
CCS Probation ¹	68	0%	59	0%	206	1%	401	3%
Dismissal	540	3%	545	4%	561	4%	378	2%

¹CCS = Committee on Course and Standing

Source: Registrar Office

F. Degrees Awarded and Transfer-Outs

Queensborough Community College granted 2,315 associate degrees in the 2017-2018 academic year (which includes Summer 2017, Fall 2017, and Spring 2018 graduations), the largest number of degrees in one year since the inception of the college. The programs with the largest numbers of graduates were Liberal Arts & Sciences (LA-AA), Business Administration (BT-AS), Criminal Justice (CJ-AS), Health Sciences (HS-AS), Liberal Arts & Sciences, Mathematics and Science (LS-AS), and the Nursing Science programs (NPS-AAS, NS-AAS, NH-AAS, and NY-AAS). These programs together granted 1,749 associate degrees in AY 2017-18. To date, Queensborough has awarded 69,816 degrees and certificates.

Eighty-four percent of dual-joint graduates, 73 percent of other transfer degree graduates (A.A. and A.S.), and 57 percent of career degree graduates (A.A.S.) transferred to a senior college (CUNY or non-CUNY) by the following academic year. Transfer rates were calculated by counting a graduate as transferred if he or she had registered in a senior or comprehensive college (CUNY or non-CUNY) later in the same academic year or in the academic year following the graduation year (e.g., for the AY 2017-18 graduates, the academic terms were Fall 2017, Spring 2018, Fall 2018, and Spring 2019; summer/winter only registrations not counted). Thirty-seven percent of all 2017-18 graduates who transferred to a senior CUNY school went to Queens College, 13 percent went to John Jay, and 10 percent went to Baruch. An additional 11 percent transferred to a senior college outside CUNY.

A National Student Clearinghouse search revealed that QCC students also transfer to other schools before earning a degree. As expected, most students who transfer without a degree come from the largest programs: Liberal Arts and Sciences (LA-AA and LS-AS), Health Sciences (HS-AS), Business Administration (BT-AS), and Criminal Justice (CJ-AS). A greater percentage transferred to a school within CUNY than outside CUNY.

Degrees Awarded by Program Graduation Years¹ 2011-2012 to 2017-2018

QCC Code	Program	Degree	11/12	12/13	13/14	14/15	15/16	16/17	17/18
Code	DUAL/JOINT TRANSFER DEGREE								
AF-AS	QCC/John Jay Dual/Joint Accounting for Forensic Acct.	A.S.	_	_	-	3	5	6	9
BY-AS	QCC/York Dual/Joint Biotechnology	A.S.	5	4	12	5	7	6	3
CHY-AS	QCC/York Dual/Joint Chemistry/Pharmaceutical Sciences	A.S.	_	_	_	_	_	-	4
CJ-AS	QCC/John Jay Dual/Joint Criminal Justice	A.S.	83	146	158	185	218	227	218
CSS-AS	QCC/John Jay Dual/Joint Comp. Science & Info. Security	A.S.	-	-	-	-	-	-	5
LE-AA	QCC/Queens College Dual/Joint Childhood Education	A.A.	58	50	53	55	60	59	54
NH-AAS	QCC/Hunter-Bellevue Dual/Joint Nursing	A.A.S.	-	15	23	35	35	26	21
NPS-AAS	QCC/School of Professional Studies Dual/Joint Nursing	A.A.S.	-	-	-	-	-	7	12
NY-AAS	QCC/York Dual/Joint Nursing	A.A.S.	-	-	-	15	2	2	4
SF-AS	QCC/John Jay Dual/Joint Science for Forensics	A.S.	-	4	-	2	5	1	1
Subtotal			146	219	246	300	332	334	331
	TRANSFER DEGREE								
AM-AS	Gallery and Museum Studies	A.S.	3	4	-	1	3	4	3
ART-AS	Art: Art and Design & Art History	A.S	-	-	-	-	-	9	33
BT-AS	Business Administration	A.S.	297	298	315	304	342	352	388
DA-AS ²	Digital Art and Design	A.S.	34	47	47	44	31	50	57
DAN-AS	Dance	A.S.	-	-	-	-	-	1	4
EH-AS	Environmental Health	A.S.	1	-	-	2	-	-	-
ES-AS	Environmental Science	A.S.	-	-	-	-	-	1	1
FA-AS	Visual and Performing Arts	A.S.	52	67	61	71	100	63	9
HS-AS	Health Sciences	A.S.	39	90	109	103	146	157	168
LA-AA	Liberal Arts and Sciences	A.A.	644	681	686	780	825	785	788
LS-AS	Liberal Arts and Sciences (Mathematics and Science)	A.S.	90	97	101	130	99	88	99
MUS-AS	Music	A.S.	-	-	-	-	-	1	8
PBH-AS	Public Health	A.S.	-	-	-	-	-	-	-
PE-AS	Engineering Science	A.S.	15	17	30	20	20	24	13
THE-AS	Theatre: Acting & Technical Theatre	A.S.	-	-	-	-	-	6	13
WE-AA	Liberal Arts and Sciences - weekend	A.A.	-	- 1 201	1 250		-	-	
Subtotal			1,175	1,301	1,350	1,455	1,566	1,541	1,584
ADC AAS	CAREER DEGREE Architectural Technology	A.A.S.	8	21	11	11	8	14	9
BA-AAS	Accounting	A.A.S.	44	50	44	43	49	65	65
BL-AAS	Management - Real Estate	A.A.S.	3	2	2	2	3	2	0.5
BM-AAS	Management - Marketing	A.A.S.	31	24	28	27	32	23	31
BS-AAS	Office Administration and Technology	A.A.S.	21	19	13	9	11	20	14
CT-AAS	Computer Engineering Technology	A.A.S.	33	21	33	33	33	42	25
DP-AAS	Computer Information Systems	A.A.S.	29	40	29	41	31	35	50
EM-AAS	Internet and Information Technology	A.A.S.	13	14	13	10	16	15	26
ET-AAS	Electronic Engineering Technology	A.A.S.	18	24	19	17	18	28	16
MA-AAS	6 6 6	A.A.S.	14	27	32	48	34	34	29
	Music Production	A.A.S.	29	35	25	25	25	20	20
MT-AAS		A.A.S.	11	10	-	17	8	10	19
NS-AAS ³	Nursing	A.A.S.	122	90	63	39	49	42	51
TC-AAS	Telecommunications Technology	A.A.S.	6	6	2	5	3	1	-
TM-AAS	Massage Therapy	A.A.S.	17	21	16	23	8	28	33
Subtotal		11.11.0.	399	404	330	350	328	379	388
	CERTIFICATE		-//						
BD-CERT	Computer Information Systems	Cert.	-	-	1	1	-	-	3
	Health Care Office Administration	Cert.	3	5	5	4	5	-	2
	Office Administration Assistant	Cert.	1	1	2	2	3	-	2
	Internet and Information Technology	Cert.	-	-	-	-	2	-	1
	Medical Office Assistant	Cert.	3	5	13	4	3	-	4
Subtotal			14	17	24	12	13	0	12
Grand Tota			1,751	1,968	1,973	2,141	2,268	2,254	2,315

¹ Graduation year includes summer, fall, and spring graduations. E.g., 08/09 includes summer 2008, fall 2008, and spring 2009 graduations.

Source: CUNY IRDB

² Changed from an AAS to an AS program in Fall 2015.

³ The decline in awards is due to an enrollment shift to the new dual-joint degree programs (see Dual-Joint Transfer Degree counts).

⁴ Grand Totals include discontinued programs that are not listed in the table.

Degrees Awarded Trend Analysis 2012-2013, 2016-2017, & 2017-2018

QCC	Duaguama	Degree	12/12	17/18	%	16/17	17/18	%
Code	Programs	Degree	12/13	1//10	Growth	16/1/	1//10	Growth
	DUAL/JOINT TRANSFER DEGREE							
AF-AS	QCC/John Jay Dual/Joint Accounting for Forensic Acct.	A.S.	-	9	New	6	9	-
BY-AS	QCC/York Dual/Joint Biotechnology	A.S.	4	3	-	6	3	-
CHY-AS	QCC/York Dual/Joint Chemistry/Pharmaceutical Sciences	A.S.	-	4	New	-	4	New
CJ-AS	QCC/John Jay Dual/Joint Criminal Justice	A.S.	146	218	49.3%	227	218	-4.0%
CSS-AS	QCC/John Jay Dual/Joint Comp. Science & Info. Security	A.S.	-	5	New	-	5	New
LE-AA	QCC/Queens College Dual/Joint Childhood Education	A.A.	50	54	8.0%	59	54	-8.5%
NH-AAS	QCC/Hunter-Bellevue Dual/Joint Nursing	A.A.S.	15	21	40.0%	26	21	-19.2%
NPS-AAS		A.A.S.	-	12	New	7	12	71.4%
NY-AAS	QCC/York Dual/Joint Nursing	A.A.S.	-	4	New	2	4	-
SF-AS	QCC/John Jay Dual/Joint Science for Forensics	A.S.	4	1		1	1	- 0.00/
Subtotal			219	331	51%	334	331	-0.9%
AM AC	TRANSFER DEGREE	A C	4	2		1	2	
AM-AS	Gallery and Museum Studies	A.S. A.S	4	3	- N	4	3 33	266.7%
ART-AS	Art: Art and Design & Art History Business Administration	A.S.	200	33	New	9		
BT-AS			298	388	30.2%	352	388	10.2%
DA-AS ¹	Digital Art and Design	A.S.	47	57	21.3%	50	57	14.0%
DAN-AS	Dance	A.S.	-	4	New	1	4	-
ES-AS	Environmental Science	A.S.	-	1	New	1	1	- 0.5.50/
FA-AS	Visual and Performing Arts	A.S.	67	9	-86.6%	63	9	-85.7%
HS-AS	Health Sciences	A.S.	90	168	86.7%	157	168	7.0%
LA-AA	Liberal Arts and Sciences	A.A.	681	788	15.7%	785	788	0.4%
LS-AS	Liberal Arts and Sciences (Mathematics & Science)	A.S.	97	99	2.1%	88	99	12.5%
MUS-AS	Music	A.S.	-	8	New	1	8	- N
PBH-AS PE-AS	Public Health Engineering Science	A.S.	17	13	New -23.5%	- 24	13	New -45.8%
THE-AS	Engineering Science Theatre: Acting & Technical Theatre	A.S.	17	13	-23.5% New	6	13	116.7%
WE-AA					New			110.776
	Liberal Arts and Sciences - weekend	A.A.	1 301	1 584	21.8%	1 541	1 584	2 8%
Subtotal		A.A.	1,301	1,584	21.8%	1,541	1,584	2.8%
Subtotal	CAREER DEGREE		1,301	1,584		1,541	1,584	
Subtotal ARC-AAS	CAREER DEGREE Architectural Technology	A.A.S.	1,301 21		-57.1%	1,541 14	1,584	-35.7%
Subtotal	CAREER DEGREE Architectural Technology Accounting		1,301	1,584		1,541	1,584	
ARC-AAS BA-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate	A.A.S. A.A.S. A.A.S.	1,301 21 50	9 65	-57.1% 30.0%	1,541 14 65	1,584 9 65	-35.7% 0.0%
ARC-AAS BA-AAS BL-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing	A.A.S. A.A.S.	21 50 2 24	9 65	-57.1% 30.0% discont.	1,541 14 65 2	9 65	-35.7% 0.0% discont.
ARC-AAS BA-AAS BL-AAS BM-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology	A.A.S. A.A.S. A.A.S. A.A.S.	1,301 21 50 2	9 65 - 31	-57.1% 30.0% discont. 29.2%	1,541 14 65 2 23	9 65 - 31	-35.7% 0.0% discont. 34.8%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology	A.A.S. A.A.S. A.A.S. A.A.S.	21 50 2 24 19	9 65 - 31 14	-57.1% 30.0% discont. 29.2% -26.3%	1,541 14 65 2 23 20	9 65 - 31 14	-35.7% 0.0% discont. 34.8% -30.0%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems	A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S.	1,301 21 50 2 24 19 21 40	9 65 - 31 14 25 50	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0%	1,541 14 65 2 23 20 42 35	1,584 9 65 - 31 14 25 50	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ²	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology	A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S.	1,301 21 50 2 24 19 21 40 14	9 65 - 31 14 25 50 26	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7%	1,541 14 65 2 23 20 42 35	1,584 9 65 - 31 14 25 50 26	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% 73.3%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ²	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology	A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S.	1,301 21 50 2 24 19 21 40 14 24	9 65 - 31 14 25 50 26 16	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3%	1,541 14 65 2 23 20 42 35 15 28	1,584 9 65 - 31 14 25 50 26 16	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% 73.3% -42.9%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant	A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S.	1,301 21 50 2 24 19 21 40 14 24 27	9 65 - 31 14 25 50 26 16 29	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4%	1,541 14 65 2 23 20 42 35 15 28 34	1,584 9 65 - 31 14 25 50 26 16 29	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% -42.9% -14.7%
ARC-AAS BA-AAS BL-AAS BM-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS ME-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production	A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S. A.A.S.	1,301 21 50 2 24 19 21 40 14 24	9 65 - 31 14 25 50 26 16	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3%	1,541 14 65 2 23 20 42 35 15 28	1,584 9 65 - 31 14 25 50 26 16	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS ME-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology	A.A.S.	1,301 21 50 2 24 19 21 40 14 24 27 35	9 65 - 31 14 25 50 26 16 29 20	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0%	1,541 14 65 2 23 20 42 35 15 28 34 20 10	1,584 9 65 - 31 14 25 50 26 16 29 20 19	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% -33.3% -42.9% -14.7% 0.0% 90.0%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS ME-AAS NS-AAS ²	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing	A.A.S.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90	9 65 - 31 14 25 50 26 16 29 20 19	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42	1,584 9 65 - 31 14 25 50 26 16 29 20	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% -42.9% -14.7% 0.0%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS ME-AAS NS-AAS ² TC-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology	A.A.S.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6	9 65 - 31 14 25 50 26 16 29 20 19	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1	1,584 9 65 - 31 14 25 50 26 16 29 20 19	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% -42.9% -14.7% 0.0% 90.0% 21.4%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS AM-AAS ME-AAS MT-AAS NS-AAS ² TC-AAS TM-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology Massage Therapy	A.A.S.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6 21	9 65 - 31 14 25 50 26 16 29 20 19 51 - 33	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3% - 57.1%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1 28	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% -42.9% -14.7% 0.0% 90.0% 21.4% -
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS ME-AAS NS-AAS ² TC-AAS	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology Massage Therapy	A.A.S.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6	9 65 - 31 14 25 50 26 16 29 20 19	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1	1,584 9 65 - 31 14 25 50 26 16 29 20 19	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% -42.9% -14.7% 0.0% 90.0% 21.4%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS AM-AAS ME-AAS MT-AAS NS-AAS ² TC-AAS TM-AAS Subtotal	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology Massage Therapy CERTIFICATE	A.A.S.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6 21	9 65 - 31 14 25 50 26 16 29 20 19 51 - 33	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3% - 57.1%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1 28	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% -42.9% -14.7% 0.0% 90.0% 21.4% -
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS ME-AAS TC-AAS TC-AAS TM-AAS BBD-CERT	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology Massage Therapy CERTIFICATE Computer Information Systems	A.A.S. Cert.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6 21 404	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3% - 57.1%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1 28 379	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% 73.3% -42.9% -14.7% 0.0% 90.0% 21.4% - 17.9% 2.4%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS MT-AAS TC-AAS TM-AAS BD-CERT BH-CERT	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology Massage Therapy CERTIFICATE	A.A.S.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6 21 404	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3% - 57.1% -4.0%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1 28 379	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% 73.3% -42.9% -14.7% 0.0% 90.0% 21.4% - 17.9% 2.4%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS ME-AAS TC-AAS TC-AAS TM-AAS BD-CERT BH-CERT BW-CERT	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology Massage Therapy CERTIFICATE Computer Information Systems Health Care Office Administration	A.A.S. Cert. Cert.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6 21 404	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3% -4.0%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1 28 379	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% 73.3% -42.9% -14.7% 0.0% 90.0% 21.4% - 17.9% 2.4%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS ME-AAS TC-AAS TM-AAS TM-AAS BD-CERT BH-CERT BW-CERT EN-CERT	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology Massage Therapy CERTIFICATE Computer Information Systems Health Care Office Administration Office Administration Assistant	A.A.S. Cert. Cert. Cert.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6 21 404	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3% - 57.1% -4.0%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1 28 379	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% 73.3% -42.9% -14.7% 0.0% 90.0% 21.4% - 17.9% 2.4%
ARC-AAS BA-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS ² ET-AAS MA-AAS ME-AAS TC-AAS TM-AAS TM-AAS BD-CERT BH-CERT BW-CERT EN-CERT	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology Massage Therapy CERTIFICATE Computer Information Systems Health Care Office Administration Office Administration Assistant Internet and Information Technology Medical Office Assistant	A.A.S. Cert. Cert. Cert. Cert. Cert.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6 21 404	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3% -4.0%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1 28 379	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% 73.3% -42.9% -14.7% 0.0% 90.0% 21.4% - 17.9% 2.4%
ARC-AAS BA-AAS BL-AAS BL-AAS BM-AAS BS-AAS CT-AAS DP-AAS EM-AAS MA-AAS ME-AAS MT-AAS TC-AAS TM-AAS Subtotal BD-CERT BH-CERT BW-CERT EN-CERT	CAREER DEGREE Architectural Technology Accounting Management - Real Estate Management - Marketing Office Administration and Technology Computer Engineering Technology Computer Information Systems Internet and Information Technology Electronic Engineering Technology Medical Assistant Music Production Mechanical Engineering Technology Nursing Telecommunications Technology Massage Therapy CERTIFICATE Computer Information Systems Health Care Office Administration Office Administration Assistant Internet and Information Technology Medical Office Assistant	A.A.S. Cert. Cert. Cert. Cert. Cert.	1,301 21 50 2 24 19 21 40 14 24 27 35 10 90 6 21 404	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-57.1% 30.0% discont. 29.2% -26.3% 19.0% 25.0% 85.7% -33.3% 7.4% -42.9% 90.0% -43.3%	1,541 14 65 2 23 20 42 35 15 28 34 20 10 42 1 28 379	1,584 9 65 - 31 14 25 50 26 16 29 20 19 51 - 33 388	-35.7% 0.0% discont. 34.8% -30.0% -40.5% 42.9% 73.3% -42.9% -14.7% 0.0% 90.0% 21.4% 17.9% 2.4%

¹ The program was changed from an AAS to an AS in Fall 2015.

Source: CUNY IRDB

² The decline in awards is due to an enrollment shift to the new dual joint degree programs (see Dual-Joint Transfer Degree counts).

³ Grand Totals include discontinued programs that are not listed in the table.

Historical Graduation Statistics

Degrees Awarded from June 1962 to June 2018

	/10INT TRANSFER PROCRAMS	2018
	_/JOINT TRANSFER PROGRAMS	
QCC/John Jay Dual/Joint Accounting for Forensic Acct.	AF-AS	23
QCC/York Dual/Joint Biotechnology	BY-AS	42
QCC/York Dual/Joint Chemistry/Pharmaceutical Sciences	CHY-AS	4
QCC/John Jay Dual/Joint Criminal Justice	CJ-AS	1,266
QCC/John Jay Dual/Joint Comp. Science & Info. Security	CSS-AS	5
QCC/Queens College Dual/Joint Childhood Education	LE-AA	1,194
QCC/Hunter-Bellevue Dual/Joint Nursing	NH-AAS	144
QCC/School of Professional Studies Dual/Joint Nursing	NPS-AAS	19
QCC/York Dual/Joint Nursing	NY-AAS	23
QCC/John Jay Dual/Joint Science for Forensics	SF-AS	24
Subtotal:		2,744
	TRANSFER PROGRAMS	
Gallery and Museum Studies	AM-AS	21
Art: Art and Design & Art History	ART-AS	42
Business Administration	BT-AS	7,942
Digital Art and Design ¹	DA-AS	503
Dance	DAN-AS	5
Environmental Health	EH-AS	126 (No longer offered)
Environmental Science	ES-AS	2
Visual and Performing Arts	FA-AS	1,227
Health Sciences	HS-AS	1,125
Liberal Arts and Sciences	LA-AA	19,138
Liberal Arts - Business	LB-AS	103 (No longer offered)
Liberal Arts and Sciences (Mathematics and Science)	LS-AS	3,023
Music	MUS-AS	9
Engineering Science	PE-AS	706
Theatre: Acting & Technical Theatre	THE-AS	19
Liberal Arts and Sciences - weekend	WE-AA	5
Subtotal:	CAREER BROCKANG	33,996
	CAREER PROGRAMS	
Architectural Technology ²	ARC-AAS	1,002
Business Accounting	BA-AAS	2,639
Business Management - Entrepreneurship	BE-AAS	14 (No longer offered)
Business Management - Real Estate	BL-AAS	428 (No longer offered)
Business Management - Marketing	BM-AAS	4,195
Business Management - Transportation	BN-AAS	259 (No longer offered)
Office Administration and Technology	BS-AAS	2,844
Computer Engineering Technology Computer Information Systems	CT-AAS DP-AAS	1,872
Internet and Information Technology	EM-AAS	3,430 168
Electrical Engineering Technology	ET-AAS	2,616
Medical Assistant	MA-AAS	230
Music Production	ME-AAS	461
Medical Laboratory Technology	ML-AAS	950 (No longer offered)
Mechanical Engineering Technology	MT-AAS	925
Nursing	NS-AAS	7,282
Laser and Fiber Optics Engineering Technology	PL-AAS	218 (No longer offered)
Nuclear Physics and Health Technology	PN-AAS	22 (No longer offered)
Telecommunications Technology	TC-AAS	64
Massage Therapy	TM-AAS	271
Telecommunications Technology: Verizon	TX-AAS	452 (No longer offered)
Subtotal:		30,342
	CERTIFICATE PROGRAMS	
Photography	AP-CERT	124 (No longer offered)
Accounting/Office Administration Technology	AT-CERT	5 (No longer offered)
School Secretary	BC-CERT	58 (No longer offered)
Computer Information Systems	BD-CERT	477
Health Care Office Administration	BH-CERT	50
Office Administration Assistant (Microsoft Office Applications)	BW-CERT	1,385
Computerized Manufacturing Technology	CM-CERT	32 (No longer offered)
Day Care Assistant	DC-CERT	24 (No longer offered)
Internet and Information Technology	EN-CERT	8
Medical Office Assistant	MO-CERT	571
Subtotal:		2,734
Grand Total:		69,816

 $^{^{\}rm 1}$ The program was changed from an AAS to an AS in Fall 2015.

² Formerly DD-AAS, Computerized Architectural and Ind Source: CUNY IRDB

2017-2018 QCC Graduates Transfer Destinations¹

	ų	oklyn			Λŧ	ι		ųэ		\$			e	rs
Dual/Joint Transfer Degree AF-AS QCC/John Jay Dual/Joint Accounting for Forensic Accounting BY-AS QCC/York Dual/Joint Biotechnology CHY-AS QCC/York Dual/Joint Chemistry/Pharmaceutical Sciences CJ-AS QCC/John Jay Dual/Joint Criminal Justice CSS-AS QCC/John Jay Dual/Joint Computer Science and Information Security LE-AA QCC/Queens College Dual/Joint Childhood Education	garuc	31.00	Çţį	Hunte	sC ndol	ısmdə.	Medgar Evers	9T DYN	orof. Studies Grad Cent.	5neeuz	rater Sland	(ork	ontside YNU:	otal Transfe
	1	8				1	-	ı	6					
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					m					_			_	2
		-	-							40			-	43
				20										20
									10					10
									-			3		4
SF-AS QCC/John Jay Dual/Joint Science for Forensics	•	,		ç	- ;		d		:	ş	•		;	- 5
Subtotal Transfer Decree	-	7	_	77	1/4	_	0	-	=	49	0	o	71	6/7
Transfer Degree AM.AS Gallery and Museum Studies													-	-
ADT AS Art Art and Davier & Art History			·	9	-	-		-		o			٦ ,	- 5
	124	7	4	0				- v	c	0		17	7 00	307
	177	-	9	"	-				1	12		<u> </u>	2 6	% %
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		-								-			7	4
	-1	9	6	6	1	3	-	7		34		35	19	125
LA-AA Liberal Arts and Sciences	18	15	14	45	32	5	ю	16	12	256		71	99	553
LS-AS Liberal Arts and Sciences (Mathematics and Science)		-	11	2	_			3		43		∞	15	87
			-	-						7				4 (
														0 ;
			9 (_					4 (= '
_		_	7			-						_	7	- 0
WE-AA LIDGIAL ALIS AND SCIENCES - WEEKEIND	143	33	17	09	36	13	_	35	17	407	U	130	13/	1 153
Career Degree	£1	76	16	60	90	CI	+	cc	ţ	764	P	OCI	+61	661,1
ARC-AAS Architectural Technology			-					2					2	v
BA-AAS Business Accounting	∞							1		36		ю	1 ;	47
													;	0
BM-AAS Management - Marketing	1		-			1			1	5		3	3	15
BS-AAS Office Administration and Technology		-							_	3			;	5
	1		7		_			2					∞	17
	3	2	-	-				11	2	6		2	4	35
					4			9		9		-	_	18
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Substant Sub	12	,	r	- "	4	3	•	33	43	1	•	-11	7	4 000
TOTAL TRANSFEDS	15.1	2.2	· 62	C 6	315	ر ت	•	S 9	69	503	0	146	180	1 653
Percent of Total Transfers	10% 10%	2%	%4	*/	13%	18	* %0	4%	00 4%	37%	%0	0 * 6	11%	100%

' Graduates were counted as transferred if they were registered in any senior or comprehensive colleges (including the School of Professional Studies) later in the same academic year or the academic year following the graduation year (summer only/winter only registrations excluded). Outside CUNY data obtained through the National Student Clearinghouse.

Source: CUNY IRDB and National Student Clearinghouse

Transfer Out with Degree' to CUNY Senior/Comprehensive Colleges

Dual/Joint Transfer Degree AF-AS QCC/John J8 BY-AS QCC/York L CHY-AS QCC/York L CJ-AS QCC/John J8 CSS-AS QCC/John J8 LE-AA QCC/John J8 NH-AAS QCC/Hunter NH-AAA QCC/School	Program	T-+0+	Number of	Total		Total			Number of		Number of
Dual/Joint Transfer Degree AF-AS QCC/John BY-AS QCC/John CHY-AS QCC/John CI-AS QCC/John CSS-AS QCC/John LE-AA QCC/Queer NH-AAS QCC/Hont NPS-AAS QCC/Hont		otal	-		Number of	loral C	Number of	Total		Total	
AF-AS ACC/John BY-AS QCC/York CHY-AS QCC/York CJ-AS QCC/John CSS-AS QCC/John LE-AA QCC/Queen NH-AAS QCC/Queen		oraquates	ITAIISIELS	oraquates	Idiisieis	granuates	ITAIISIEIS	graduates	Hamsiers	oraunates	IIdiisieis
	OCC/John Jay Dual/Joint Accounting for Forensic Accounting	:	:	3	3	5	33	9	4	6	6
	QCC/York Dual/Joint Biotechnology	12	Ξ	Ś	3	7	9	9	S	3	1
	QCC/York Dual/Joint Chemistry/Pharmaceutical Sciences	;	;	;	;	;	ı	ı	1	4	3
	QCC/John Jay Dual/Joint Criminal Justice	158	126	185	147	218	153	227	172	218	174
	OCC/John Jay Dual/Joint Computer Science and Information Security	;	;	;	;	;	ı	ı	1	\$	4
	OCC/Queens College Dual/Joint Childhood Education	53	42	55	45	09	50	59	48	54	42
	QCC/Hunter-Bellevue Dual/Joint Nursing	23	21	35	33	35	32	26	25	21	20
	QCC/School of Professional Studies Dual/Joint Nursing	:	;	1	1	;	:	7	7	12	10
	OCC/York Dual/Joint Nursing	1	;	15	6	2	7	2	2	4	4
	QCC/John Jay Dual/Joint Science for Forensics	1	;	2	2	5	4	-	-	-	_
Subtotal		246	200	300	242	332	250	334	264	331	267
Transfer Degree											
AM-AS Gallery and	Gallery and Museum Studies	:	:	1	1	3	3	4	2	3	
	Art: Art and Design & Art History	;	;	;	;	ı	ı	6	4	33	19
	Business Administration	315	237	304	231	342	252	352	258	388	287
	Design	47	15	44	20	31	14	50	27	57	26
DAN-AS Dance)	;	;	;	;	;	1	-	1	4	m
EH-AS Environmental Health	ıtal Health	;	;	2	_	;	1	1	1	1	1
	Environmental Science	;	;	1	;	;	1	_	_	-	_
FA-AS Visual and	Visual and Performing Arts	61	33	71	43	100	51	63	39	6	2
	Solution	109	61	103	09	146	08	157	96	168	106
	Liberal Arts and Sciences	989	414	780	488	825	489	785	491	788	487
	Liberal Arts and Sciences (Mathematics and Science)	101	49	130	84	66	64	88	65	66	72
		;	;	1	;	;	;	-	_	∞	4
PBH-AS Public Health	th	1	;	1	1	;	:	ı	1	1	1
PE-AS Engineering Science	Science	30	16	20	13	20	13	24	Ξ	13	7
	Theatre: Acting & Technical Theatre	;	;	;	;	1	1	9	3	13	5
WE-AA Liberal Arts	Liberal Arts and Sciences - weekend	-	0	1	;	ı	ı	ı	ı	ı	ı
Subtotal		1,350	840	1,455	941	1,566	996	1,541	866	1,584	1,019
Career Degree											
	Architectural Technology	11	9	11	4	8	4	14	9	6	3
BA-AAS Business Accounting	counting	4	33	43	32	49	34	65	46	65	47
	Management - Real Estate	2	-	2	;	3	ı	2	1	ı	1
BM-AAS Managemer	Management - Marketing	28	11	27	10	32	12	23	13	31	12
BS-AAS Office Adm	Office Administration and Technology	13	4	6	5	=	;	20	9	14	5
CT-AAS Computer E	Computer Engineering Technology	33	19	33	17	33	7	42	18	25	6
DP-AAS Computer I	Computer Information Systems	29	18	41	23	31	16	35	20	20	31
	Internet and Information Technology	13	=	10	5	16	7	15	13	56	17
	Electronic Engineering Technology	19	4	17	3	18	4	28	∞	16	33
	sistant	32	4	48	5	33	6	34	9	29	5
	uction	25	10	25	5	25	14	20	4	20	5
	Mechanical Engineering Technology	1	:	17	4	∞	9	10	1	19	9
	ence	63	24	39	15	49	24	42	31	51	41
	Laser and Fiber Optics Engineering Technology	7	_	_ '	_	1 4	1 -	1 -	ı	ı	ı
	l'elecommunications l'echnology	. 2	: •	s ;	; •	m (- ;		1 ;	1 1
	erapy	9 F	7	23	7	∞ 8	7	87	_	33	7
١.	Telecommunications Technology - Verizon	17	: 140	23	: 5	67	1 97	- 022	: ;	1 000	- 18.
Subtotal		333	148	3/4	131	350	140	3/9	1/3	388	180
Grand Total		1,949	1,188	7,129	1,314	7,734	1,336	7,734	1,435	2,303	1,472

' Graduates were counted as transferred if they were registered in any of the CUNY senior colleges (including the Graduate Center, the Law School, the School of Professional Studies, and the School of Journalism) later in the same academic year of ollowing the graduation year. Enrollment in only a summer or winter term is excluded.

Transfer Out with Degree' to Non-CUNY Senior/Comprehensive Colleges

2013-2018 QCC Graduates by QCC Program 2013-2014 2014-2015 2015-2016

	OCC Gradiation Vear	2013	2013-2014	2014-2015	2015	2015	2015-2016	2016	2016-2017	2017.	2017-2018
	Program	Total Graduates	Number of Transfers	Total Graduates	Number of Transfers	Total Graduates	Number of Transfers	Total Graduates	Number of Transfers	Total Graduates	Number of Transfers
Dual/Joint Transfer Degree											
AF-AS	OCC/John Jay Dual/Joint Accounting for Forensic Accounting	:	:	3	:	5	:	9		6	:
	OCC/York Dual/Joint Biotechnology	12	1	5	-	7	1	9	1	33	2
CHY-AS	QCC/York Dual/Joint Chemistry/Pharmaceutical Sciences	;	ı	ı	;	1	ı	;	ı	4	_
CJ-AS	QCC/John Jay Dual/Joint Criminal Justice	158	S	185	S	218	9	227	2	218	7
	QCC/John Jay Dual/Joint Computer Science and Information Security	1	ı	i	;	1	ı	;	ı	S	-
LE-AA	QCC/Queens College Dual/Joint Childhood Education	53	4	55	33	09	2	59		54	_
NH-AAS	QCC/Hunter-Bellevue Dual/Joint Nursing	23	_	35	-	35	1	26	1	21	1
	QCC/School of Professional Studies Dual/Joint Nursing	;	ı	ı	;	1	;	7	ı	12	;
NY-AAS	QCC/York Dual/Joint Nursing	;	ı	15	9	2	;	2	ı	4	;
	QCC/John Jay Dual/Joint Science for Forensics			2		5	1	1		1	
Subtotal		246	10	300	16	332	10	334	3	331	12
Transfer Degree	aa.										
	Gallery and Museum Studies	;		1	:	3	;	4		3	1
ART-AS	Art: Art and Design & Art History	;	1	ı	1	1	;	6	7	33	2
BT-AS	Business Administration	315	19	304	19	342	19	352	21	388	20
	Digital Art/Design	47	9	44	4	31	2	90	∞	57	2
DAN-AS	Dance	;	1	;	;	1	;	-	1	4	-
EH-AS	Environmental Health	1		2	:	1	;	1	1	;	1
ES-AS	Environmental Science	1	1	;	;	1	;	-	ı	_	1
FA-AS	Visual and Performing Arts	61	7	7.1	∞	100	12	63	4	6	2
HS-AS	Health Sciences	109	14	103	10	146	23	157	12	168	19
	Liberal Arts and Sciences	989	89	780	61	825	78	785	82	788	99
	Liberal Arts and Sciences (Mathematics and Science)	101	17	130	23	66	19	88	12	66	15
MUS-AS	Music	ı	ı	;	ı	1	;	-	1	∞	ı
PBH-AS	Public Health	1	1	;	1	1	;	1	;	;	1
	Engineering Science	30	6	20	S	20	3	24	8	13	4
THE-AS	Theatre: Acting & Technical Theatre	;	1	i	;	1	;	9	ı	13	2
WE-AA	Liberal Arts and Sciences - weekend	_	-	;	;	ı	;	ı	ı	;	1
а		1,350	141	1,455	130	1,566	156	1,541	150	1,584	134
Career Degree	ə										
ARC-AAS	Architectural Technology	11	3	11	1	8	:	14	1	6	2
BA-AAS	Business Accounting	44	2	43	;	49	2	92	ı	65	,
	Management - Real Estate	2	1	2	;	33	;	7	-	;	1
	Management - Marketing	28	-	27	2	32	-	23	ı	31	33
BS-AAS	Office Administration and Technology	13	_	6	7	Ξ	;	20	ı	14	ı
CT-AAS	Computer Engineering Technology	33	ю	33	S	33	∞	42	10	25	∞
	Computer Information Systems	29	2	41	-	31	_	35	1	50	4
	Internet and Information Technology	13	ı	10	;	16	-	15	ı	26	-
	Electronic Engineering Technology	19	3	17	9	18	7	28	13	16	S
	Medical Assistant	32	-	48	2	33	-	34	ı	29	ı
	Music Production	25	1	25	_	25	1	20	33	20	2
	Mechanical Engineering Technology	;	1	17	4	∞	;	10	3	19	2
	Nursing Science	63	15	39	∞	49	12	42	3	51	S
	Laser and Fiber Optics Engineering Technology	2	1	_	:	ı	;	:	ı	1	ı
	Telecommunications Technology	2	_	S	_	33	_	_	ı	1	1
	Massage Therapy	16	1	23	-	∞	1	28	-	33	2
	Telecommunications Technology - Verizon	21	1	23	1)	29	3	1	1)	:	1
Subtotal		353	32	374	34	356	37	379	35	388	34
Grand Total		1,949	183	2,129	180	2,254	203	2,254	188	2,303	180

' Graduates were counted as transferred if they were recorded by the National Student Clearinghouse to be registered in a four year college as categorized by IPEDS later in the same academic year or in the academic year following the graduation year. Enrollment in only a summer or winter term is excluded.

71.7%

1,652

Transfer Out with Degree' to CUNY or Non-CUNY Senior/Comprehensive Colleges

44.4% 0.744047619 Graduates 0.791237113 100.0% 66.7% 100.0% 83.0% 100.0% 100.0% %0.001 95.2% 83.3% 70.2% % of %9.62 84.3% 63.6% 49.1% 50.0% 84.6% 53.8% 72.3% %0.0% 12.1% 2017-2018 **Number of Transfers** 279 21 307 28 4 4 1 1 1 4 4 87 87 220 2 181 5 5 43 43 43 43 **∞** 9 Graduates % of 83.1% 96.2% 100.0% 100.0% 100.0% 100.0% 0.001 %0.0% 100.0% 68.3% 100.0% 50.0% 26.5% 30.0% %2.99 %0.09 86.7% 79.3% %8.89 73.0% 87.5% 79.2% %8.02 75.0% 17.6% 35.0% 30.0% 81.0% 74.5% 0.0% 2016-2017 **Number of Transfers** 1,148 43 108 573 --25 7 7 267 35 1 19 803 Graduates % of 100.0% 94.3% 78.3% 51.6% 63.0% 68.7% %0.08 71.6% 73.5% 40.6% 61.1% 26.0% 75.0% 73.5% %2.99 25.0% 79.2% 70.5% 83.8% 50.0% 30.3% 2018 QCC Graduates by QCC Program 2013-2014 2014-2015 **Number of Transfers** 63 103 567 .122 260 52 16 16 13 1 0 4 36 Graduates % of 0.001 %0.001 --87.3% 0.001 58.5% 97.1% 86.0% 54.5% 50.0% --71.8% 68.0% 70.4% 82.3% %0.06 74.4% 44.4% 77.8% %2.99 50.0% 52.9% 14.6% 24.0% 59.0% 75.9% 1 **Number of Transfers** 5, -152 1348 15 258 24 --1 --51 70 549 107 : ∞ 12 165 Graduates % of 100.0% 84.6% 36.8% 82.9% 89.8% 95.7% 85.4% 81.3% 44.7% %8.89 70.3% 80.2% 83.3% 75.3% 79.5% 50.0% 42.9% 38.5% %2.99 %0.69 15.6% 40.0% 61.9% 50.0% 50.0% 65.6% 2013-2014 **Number of** Transfers 210 981 180 1 4 5 2 1 1 QCC Graduation Year: QCC/John Jay Dual/Joint Computer Science and Information Security QCC/John Jay Dual/Joint Accounting for Forensic Accounting QCC/York Dual/Joint Chemistry/Pharmaceutical Sciences QCC/School of Professional Studies Dual/Joint Nursing QCC/Queens College Dual/Joint Childhood Education Liberal Arts and Sciences (Mathematics and Science) Laser and Fiber Optics Engineering Technology QCC/John Jay Dual/Joint Science for Forensics Felecommunications Technology - Verizon QCC/John Jay Dual/Joint Criminal Justice QCC/Hunter-Bellevue Dual/Joint Nursing Office Administration and Technology QCC/York Dual/Joint Biotechnology Internet and Information Technology Mechanical Engineering Technology Theatre: Acting & Technical Theatre Liberal Arts and Sciences - weekend Program Computer Engineering Technology Electronic Engineering Technology Art: Art & Design and Art History Felecommunications Technology Computer Information Systems QCC/York Dual/Joint Nursing Gallery and Museum Studies Visual and Performing Arts Management - Real Estate Liberal Arts and Sciences Management - Marketing Architectural Technology Business Administration Environmental Science Environmental Health Business Accounting Engineering Science Digital Art/Design Music Production Medical Assistant Massage Therapy Nursing Science Health Sciences Public Health Subtotal Subtotal Career Degree MT-AAS AF-AS BY-AS CHY-AS CJ-AS NPS-AAS NY-AAS EM-AAS MA-AAS NH-AAS MUS-AS BA-AAS BM-AAS ME-AAS TM-AAS DA-AS DAN-AS EH-AS NS-AAS LE-AA BT-AS HS-AS LS-AS PBH-AS PE-AS THE-AS BL-AAS CT-AAS DP-AAS ET-AAS PL-AAS TX-AAS FA-AS LA-AA BS-AAS TC-AAS

Graduates were counted as transferred if they were recorded by CUNY or the National Student Clearinghouse to be registered in a four year college as categorized by IPEDS later in the same academic year or in the academic year following the graduation year. Enrollment in only a summer or winter term is excluded.

Source: CUNY IRDB and National Student Clearinghouse

Grand Tota

Transfer Out without a Degree' to CUNY Colleges the Year After Last Enrolled at QCC

2017-2018 C Senior 10 2016-2017 CC Senior 233 69 18 523 29 131 2015-2016 C Senior 19 541 132 65 293 98 - 21 619 By Last QCC Major 2013-2014 2014-2015 -- 3 9 91 113 128 Senior 114 124 68 391 1 1 4 1 1 773 102 Enrolled at QCC in: QCC/John Jay Dual/Joint Computer Science and Information Security 2CC/John Jay Dual/Joint Accounting for Forensic Accounting QCC/Y ork Dual/Joint Chemistry/Pharmaceutical Sciences QCC/School of Professional Studies Dual/Joint Nursing QCC/Queens College Dual/Joint Childhood Education Liberal Arts and Sciences (Mathematics and Science) QCC/John Jay Dual/Joint Science for Forensics QCC/John Jay Dual/Joint Criminal Justice QCC/Hunter-Bellevue Dual/Joint Nursing Office Administration and Technology QCC/Y ork Dual/Joint Biotechnology Theatre: Acting & Technical Theatre Program Liberal Arts and Sciences - weekend Computer Engineering Technology Art: Art and Design & Art History Computer Information Systems QCC/Y ork Dual/Joint Nursing Gallery and Museum Studies Visual and Performing Arts Management - Real Estate Liberal Arts and Sciences Architectural Technology Management - Marketing **Business Administration** Environmental Science Environmental Health Business Accounting Engineering Science Digital Art/Design Health Sciences Public Health Transfer Degree Career Degree Subtotal Subtotal NH-AAS ARC-AAS NPS-AAS NY-AAS ART-AS DA-AS DAN-AS MUS-AS THE-AS BA-AAS BM-AAS DP-AAS LA-AA PBH-AS BL-AAS BS-AAS CT-AAS CSS-AS LE-AA BT-AS EH-AS ES-AS FA-AS LS-AS WE-AA AM-AS PE-AS CJ-AS SF-AS HS-AS

84 62

437

99

Students were counted as transferred if they were registered in a CUNY college in a fall or spring semester of the academic year following the last QCC year. Students were not counted if enrolled in only a summer or winter semester.

28

99

Telecommunications Technology - Verizon

Subtotal

Internet and Information Technology

EM-AAS MA-AAS

ET-AAS

Electronic Engineering Technology

Mechanical Engineering Technology

Music Production Medical Assistant

ME-AAS

MT-AAS

NS-AAS TC-AAS

Telecommunications Technology

Nursing Science

Massage Therapy

LM-AAS TX-AAS

Transfer Out without a Degree' to Non-CUNY Colleges the Year After Last Enrolled at QCC Naior

		Ву	Last QC	C Major						
	Enrolled at QCC in: Program	2013-2014 CC Sen	ior	2014-2015 CC Senior	2015-2016 CC Ser	2016 Senior	2016-2017 CC Se	.2017 Senior	2017-2018 CC Ser	2018 Senior
Dual/Joint T	Dual/Joint Transfer Degree									
AF-AS	OCC/John Jay Dual/Joint Accounting for Forensic Accounting				1	1	:	:	:	:
BY-AS	OCC/York Dual/Joint Biotechnology				1	_	;	4	;	2
CHY-AS	OCC/York Dual/Joint Chemistry/Pharmaceutical Sciences				;	1	;	;	_	2
CJ-AS	OCC/John Jay Dual/Joint Criminal Justice				15	28	19	16	15	27
SA-AS	OCC/Iohn Jay Dial/Ioint Commiter Science and Information Security				: :	; ;	: :	: 1	c	; c
LE-AA	OCC/Oneens College Dual/Ioint Childhood Education				4	"	,	"	ı —	1 ∞
NH-AAS	OCC/Hunter_Rellevine Dual/Ioint Nursing				. ;	h	1 ;	. –	; ،	> 1
NPS-AAS	OCC/School of Professional Studies Dual/Joint Nursing						: :	- 1	: :	
NV A AS	OCCIVAR Dual Incipa									
SF-AS	OCC/John Jay Dual/Joint Science for Forensics	'			ı –	1	۱ -	۱ ر	۳ ا	۳ ا
Subtotal					22	39	22	Ž6	22	44
Transfer Degree	gree									
AM-AS	Gallery and Museum Studies				:		:	:	:	:
ART-AS	Art: Art and Design & Art History				;	1	7	8	;	9
BT-AS	Business Administration				17	34	19	32	15	44
DA-AS	Digital Art/Design	3			1	æ	5	5	;	4
DAN-AS	Dance					. 1		_	;	1
EH-AS	Environmental Health				;	;	1	. ;	;	
ES-AS	Environmental Science				;	1	1	ı	_	-
FA-AS	Visual and Performing Arts				2	12	;	2	;	_
HS-AS	Health Sciences	22 45			27	51	23	59	27	72
LA-AA	Liberal Arts and Sciences				107	173	93	162	89	157
LS-AS	Liberal Arts and Sciences (Mathematics and Science)				11	42	6	40	6	35
MUS-AS	Music				;	ŀ	1	7	1	3
PBH-AS	Public Health	;		;	;	ŀ	;	ı	;	;
PE-AS	Engineering Science				9	17	2	19	5	13
THE-AS	Theatre: Acting & Technical Theatre				;	ı	;	;	ı	;
WE-AA	Liberal Arts and Sciences - weekend				;	ı	;	;	ı	;
Subtotal					171	332	155	327	126	337
Career Degree	ee e									
ARC-AAS	Architectural Technology	3		1 1	2	1	1	2	3	5
BA-AAS	Business Accounting			2 6	5	ю	5	7	7	9
BL-AAS	Management - Real Estate	-		:	;	1	1	ı	:	1
BM-AAS	Management - Marketing	-		∞ .	2	5	3	∞	33	7
BS-AAS	Office Administration and Technology	:		-	;	;	:	ı	:	;
CT-AAS	Computer Engineering Technology	9		3 10	4	9	2	4	co	7
DP-AAS	Computer Information Systems			5 5	7	m	4	S	es.	2
EM-AAS	Internet and Information Technology			1 2	1	1	1	_	m ·	m ·
ET-AAS	Electronic Engineering Technology	2		1	2	2	7	m	_	6
MA-AAS	Medical Assistant	2		3 2	_	_	1	ю	-	-
ME-AAS	Music Production	_		8	-	_	2	_	_	m.
MT-AAS	Mechanical Engineering Technology			1 3	7	_	_	\$	_	co.
NS-AAS	Nursing Science	1 3		-	e	2	т	ю	33	5
TC-AAS	Telecommunications Technology	:		:	:	1	:	7	:	;
TM-AAS	Massage Therapy	2		1 2	-	m	1	-	2	-
TX-AAS	Telecommunications Technology - Verizon				- 3	1 0	: 3	1 5	: 2	1 5
Subtota		18 3		28 45	25	28	24	40	56	25
Grand Total		225 40	9	266 434	218	399	201	393	174	433

'Students were counted as transferred if they were recorded by the National Student Clearinghouse to be registered in a college in a fall or spring semester of the academic year following the last QCC year. Students were not counted if enrolled in only a summer or winter semester.

Transfers Out without a Degree' to CUNY or Non-CUNY Colleges the Year After Last Enrolled at QCC By Last QCC Major

				DY EGG.	ton Lia							
		Enrolled at QCC in:	2013-2014	-2014	2014-2015	2015	2015-2016	2016	2016-2017	2017	2017-2018	2018
Dual/Ioint T	Frogram Dual/Loint Transfer Degree		3	Sellion	3	Sellior	3	Sellior	3	Sellion	3	Sellior
AE AC	OCC/John Jay Dual/Joint Accounting for Forencic Accounting	io Accounting	1	C	-		-	-			-	1
CH-TH	CC/John Jay Dual/John Accounting for Foreign	gilling and all	! •	7 .	- ,		- (- ,			-	۰, ۱
BY-AS	QCC/York Dual/Joint Biotechnology		7	4	_	4	7	_	ı	×	:	S
CHY-AS	QCC/York Dual/Joint Chemistry/Pharmaceutical Sciences	Sciences	:	;	ı	;	:	:	ı	n	7	4
CJ-AS	QCC/John Jay Dual/Joint Criminal Justice		37	76	53	70	33	63	42	20	39	57
CSS-AS	OCC/John Jay Dual/Joint Computer Science and Information Security	Information Security	1	,	ı	1	;	;	ı	1	cc.	10
I E-A A	OCC/Oneens College Dual/Joint Childhood Education	ation	9	61	o	43	-	73	"	7.0	. 4	2.7
NH AAG	OCC/Hunter Dellerme Duel/Icint Murcing		Þ	10		F	:	7	1	ì -	٠	1
NH-AAS	OCC/numer-benevue Dual/Joint Indishig		:	:	ı	:	:	:	ı	-	:	:
NPS-AAS	QCC/School of Professional Studies Dual/Joint Nursing	ursing	:	:	ı	:	:	:	ı	:	:	:
NY-AAS	QCC/York Dual/Joint Nursing		1	;	ı	:	;	:	ı	;	1	;
SF-AS	QCC/John Jay Dual/Joint Science for Forensics		_	4	3	33	33	6	4	9	4	9
Subtotal			46	168	29	120	20	117	49	95	53	110
Transfer Degree	oree											
NA MA	Gallery and Museum Ctudies		1	-	1		C	¥			1	1
SO-IMIC	Cancily and impouni Dudies		ŀ	-	ı	1	1	ò	۱ -	1 5	۱ -	: :
AKI-AS	Art: Art and Design & Art History		1 3	1 }	1)	1 }	1 ;	1 }	4 ;	01	- :	4 ;
BT-AS	Business Administration		4	203	56	148	30	126	33	121	43	112
DA-AS	Digital Art/Design		4	6	4	6	S	∞	9	10	-	13
DAN-AS	Dance		;	;	ı	;	;	:	ı	2	-	7
EH-AS	Environmental Health		;	2	ı	-	;	_	-	-	;	;
FS-AS	Environmental Science		1	1	ı	;	;	١	-	-	-	cr
1.4 AG	Vienel and Doubouring Auto		-	17	-	26	7	o c			•) -
FA-AS	visual and Performing Arts		/1	14	= :	30	ο :	87	- ;	4 ;	1 1	-
HS-AS	Health Sciences		33	113	37	103	48	128	52	142	54	148
LA-AA	Liberal Arts and Sciences		151	552	208	486	188	417	163	395	165	341
LS-AS	Liberal Arts and Sciences (Mathematics and Science)	nce)	27	160	29	141	18	124	20	121	19	64
MUS-AS	Music		; !	1	ì	: 1	: 1	į !	i –	į m	5	, v
SV FIGO	Duklio Usolek								•		1	· -
FDH-A3	rudiic nealth		! \	۱ ;		1 :	: \	۱ ;		- ;	1 :	- ;
PE-AS	Engineering Science		9	23	4	43	9	36	03	37	13	35
THE-AS	Theatre: Acting & Technical Theatre		1	;	ı	:	;	;	_	7	_	7
WE-AA	Liberal Arts and Sciences - weekend		1	1	ı	;	;	;	ı	;	1	1
Subtotal			282	1.104	319	296	303	873	286	850	301	774
Course Downson				- 22-6-								
vareer Degr	991			,		c	c	ć	•	ů.	*	r
AKC-AAS			1	4	-	6	7	7	7	n	4	,
BA-AAS	Business Accounting		∞	32	2	27	∞	34	7	34	6	34
BL-AAS	Management - Real Estate		_		ı	;	:	_	ı	;	;	;
BM-AAS	Management - Marketing		_	9	2	=	2	9	4	13	7	10
BS-AAS	Office Administration and Technology		1	-	,	;	;	1	,	-	;	;
SAA-TO	Committee Engineering Technology		o	. 2	1 ~	7	4	15	1 4	• =	œ	1.7
CAN-13	Computer Engineering 1 comonogy		` (10	٠ ،		+ 0	:	0 0	: :	0 0	
DP-AAS	Computer Information Systems		7	21	9	SI	×	Ξ	×	SI	×	10
EM-AAS	Internet and Information Technology		1	3	2	3	_	4	ı	3	5	Ξ
ET-AAS	Electronic Engineering Technology		4	9	4	9	4	5	5	7	2	11
MA-AAS	Medical Assistant		2	4	7	33	7	4	4	4	-	-
ME-AAS	Music Production		v	4	4	2	4	4	٧	(r	ίτ	7
MT-AAS	Mechanical Engineering Technology		. 1		; -	٧.	۰, ۲۰	. 4	۰.	ی ر	ی ر	
NE A SE	Minding Colones			, 5	٠ ٧	, ,	ı v		, ~	0 0	v	, 5
NS-AAS	Nursing Science		4	<u>+</u> ,	o	c	o	4	4	,	ο,	71
TC-AAS	Telecommunications Technology		1	_	ı	:	:	!	ı	т.	-	:
TM-AAS	Massage Therapy		4	5	-	3	-	4	ю	-	7	-
TX-AAS	Telecommunications Technology - Verizon		1	1	1	1	:		1	:		:
Subtota	11		40	124	50	103	44	86	53	115	61	126
Grand Total			368	1,396	436	1,190	397	1.088	388	1,060	415	1,010
		T) }				2			

'Students were counted as transferred if they were registered in a CUNY college or were recorded by the National Student Clearinghouse to be registered in a college in a fall or spring semester of the academic year following the last QCC year. Students were not counted if enrolled in only a summer or winter semester.

G. Faculty and Staff

In Fall 2018, Queensborough Community College employed 415 full-time faculty members, 243 full-time Higher Education Officers (HEOs), and 47 full-time College Laboratory Technicians (CLTs). The number of full-time faculty has increased by 8 percent over the last six years, from 383 in Fall 2013 to 415 in Fall 2018. The number of Higher Education Officers has also grown substantially, increasing 59 percent from Fall 2013 to Fall 2018, primarily in student support services. The College added 16 more HEO positions in the past year.

Women and men are equally represented among full-time faculty. The ratio of Full-Time Equivalent (FTE) students to one full-time faculty has improved to 25.72:1 in Fall 2018, the lowest since at least fall 2006. While student enrollment at Queensborough increased significantly during this period, the hiring of full-time faculty outpaced it.

Full-Time Faculty

By Rank

Fall	Prof	essor		ociate essor		stant essor	Instr	uctor	Lec	turer	Total
Term	#	%	#	%	#	%	#	%	#	%	#
2013	65	17%	91	24%	142	37%	13	3%	72	19%	383
2014	67	17%	90	23%	143	37%	5	1%	86	22%	391
2015	69	17%	92	23%	154	39%	5	1%	75	19%	395
2016	72	18%	96	24%	152	38%	5	1%	78	19%	403
2017	71	18%	110	27%	143	35%	3	1%	78	19%	405
2018	70	17%	114	27%	151	36%	1	0%	79	19%	415

By Gender

Fall	Prof	essor		ociate essor		istant essor	Inst	ructor	Lec	turer	Total	%
Term	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	M/F	Female
2013	34	31	44	47	66	76	7	6	34	38	383	51.7%
2014	35	32	43	47	70	73	4	1	41	45	391	50.6%
2015	33	36	41	51	79	75	3	2	38	37	395	50.9%
2016	33	39	43	53	78	74	3	2	39	39	403	51.4%
2017	31	40	53	57	69	74	2	1	37	41	405	52.6%
2018	31	39	52	62	75	76	1	0	42	37	415	51.6%

Includes: Leaves, Subs.

FTE Students per Full-Time Faculty

Fall Semester	2013	2014	2015	2016	2017	2018
Full-Time Faculty	383	391	395	403	405	415
FTE students	11,359	11,322	10,923	10,768	10,630	10,673
FTE students to one full-time faculty	29.66	28.96	27.65	26.72	26.25	25.72

Source: CUNY IRDB and Human Resources and Labor Relations Office

Higher Education Officer (HEO) Series

By Gender

	Fen	nale	M	ale	Total
Fall Term	#	%	#	%	M/F
2013	98	64%	55	36%	153
2014	121	66%	62	34%	183
2015	133	68%	64	32%	197
2016	151	69%	67	31%	218
2017	155	68%	72	32%	227
2018	176	72%	67	28%	243

College Laboratory Technician (CLT) Series

By Gender

	Fer	male	M	ale	Total
Fall Term	#	%	#	%	M/F
2013	9	21%	34	79%	43
2014	9	20%	35	80%	44
2015	11	23%	37	77%	48
2016	8	17%	38	83%	46
2017	8	17%	39	83%	47
2018	9	19%	38	81%	47

Source: Human Resources and Labor Relations Office

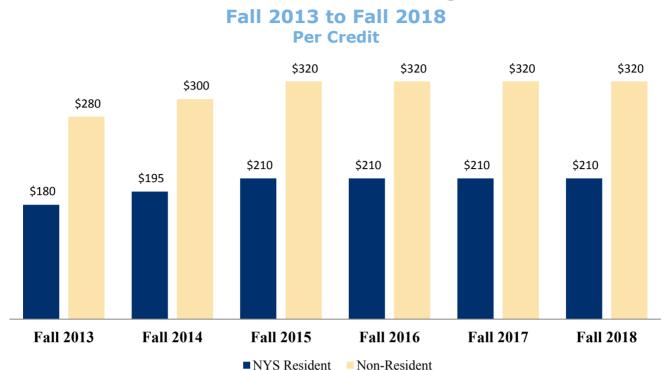
H. Tuition, Financial Aid, Budget, and Grant Awards

Queensborough's tuition has not increased from 2015, remaining at \$2,400 per semester for full-time undergraduate students. The tuition per degree credit is \$210 for New York State residents and \$320 for non-residents. Non-degree students pay \$265 in-state and \$420 out-of-state per credit.

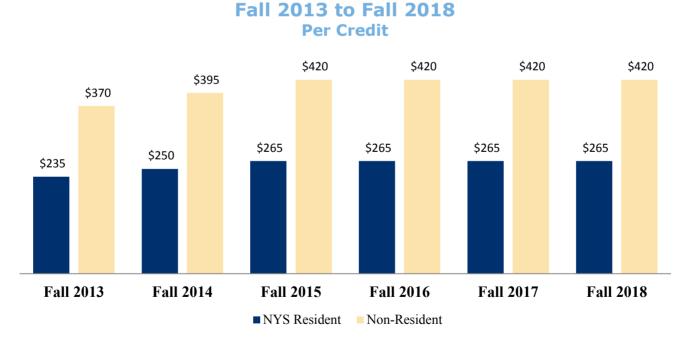
Seventy-eight percent of first-time full-time freshmen received federal, state, local and/or institutional financial grant aid in 2017-2018 (loans excluded). Sixty-seven percent of first-time full-time freshmen and 47 percent of all undergraduate students received Pell grants during the same period. Less than 4 percent of QCC students were awarded a federal loan in AY 2018-2019.

The percent of QCC funding from private sources has risen since 2017. The number of PSC-CUNY research awards to QCC faculty has declined slightly from its 2017 high, with the English department receiving the most awards.

Tuition Rates for Part-Time Degree Students



Tuition Rates for Part-Time Non-Degree Students



Source: Office of Finance and Administration

Tuition Rates for Full-Time Students

Fall 2012 to Fall 2018



Source: Office of Finance and Administration

^{*} Since Fall 2003, non-residents pay per credit only.

Financial Aid

First-Time Full-Time Freshmen

Academic Year	14/	15	15/	16	16/	17	17/	18
	Any fe	deral, st	ate, local,	or institu	utional gra	ant aid		
	N	%	N	%	N	%	N	%
Students	2,476	81%	2,406	79%	2,295	77%	2,238	78%
Average Amount	\$6,6	87	\$6,4	176	\$6,3	372	\$6,4	17
Total Amount	\$16,55	7,696	\$15,58	2,087	\$14,62	3,592	\$14,36	0,332
			Pell	grant				
	N	%	N	%	N	%	N	%
Students	2,097	69%	2,092	68%	1,890	63%	1,918	67%
Average Amount	\$4,6	550	\$4,6	587	\$4,7	15	\$4,7	13
Total Amount	\$9,751	1,421	\$9,804	4,790	\$8,91	1,410	\$9,039	9,839

All Undergraduate Students

Academic Year	14/	15	15/	16	16/	17	17/	18
	Any fe	deral, st	ate, local,	or instit	utional gra	ant aid		
	N	%	N	%	N	%	N	%
Students	9,045	56%	8,454	55%	8,189	53%	8,335	54%
Average Amount	\$5,7	'03	\$5,6	503	\$5,5	591	\$5,6	656
Total Amount	\$51,58	7,517	\$47,36	5,160	\$45,78	1,989	\$47,14	5,824
			Pell	grant				
	N	%	N	%	N	%	N	%
Students	8,087	50%	7,544	49%	7,261	47%	7,221	47%
Average Amount	\$4,1	34	\$4,1	59	\$4,1	41	\$4,3	321
Total Amount	\$33,43	2,111	\$31,37	8,750	\$30,07	0,207	\$31,20	0,712

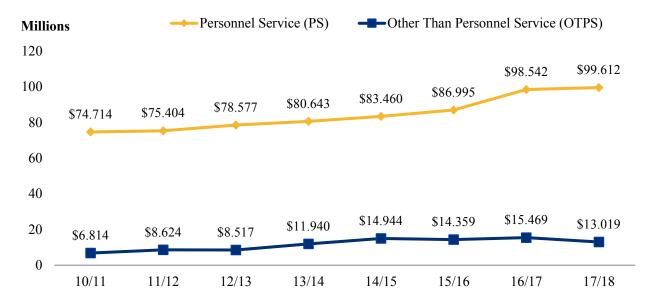
Source: IPEDS

Total Operating Budget

FY 2010-2011 to 2017-2018

In Thousands				Other	r Than Perso	nnel Service
Fiscal Year	Personnel Service (PS)	Tech Fee PS	Total PS	College OTPS	Tech Fee OTPS	Total OTPS
2010-2011	\$74,427	\$287	\$74,714	\$4,852	\$1,963	\$6,814
2011-2012	\$75,136	\$268	\$75,404	\$6,476	\$2,148	\$8,624
2012-2013	\$78,281	\$296	\$78,577	\$6,530	\$1,987	\$8,517
2013-2014	\$80,378	\$265	\$80,643	\$9,875	\$2,065	\$11,940
2014-2015	\$83,213	\$247	\$83,460	\$12,880	\$2,064	\$14,944
2015-2016	\$86,724	\$271	\$86,995	\$12,046	\$2,313	\$14,359
2016-2017	\$98,255	\$287	\$98,542	\$12,578	\$2,891	\$15,469
2017-2018	\$99,612	\$304	\$99,916	\$10,454	\$2,565	\$13,019

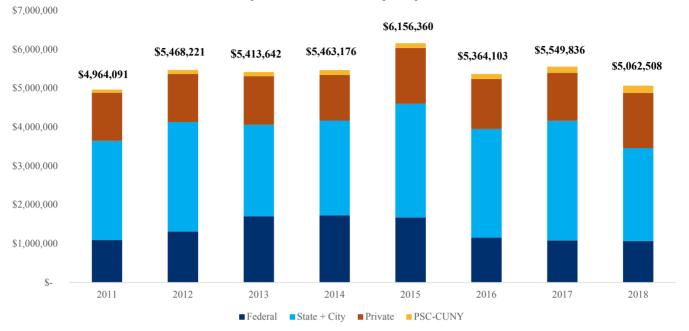
All amounts have been adjusted to reflect college and Tech Fee PS/OTPS expenditures only. ACE, philanthropy, fringe benefits, and centrally administered expenditures are excluded.

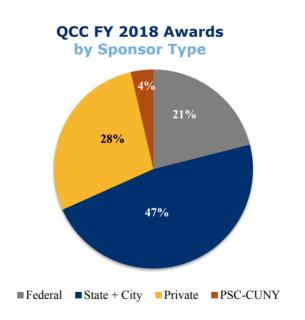


Source: Budget & Finance Services

Sponsored Programs

Total Sponsored Activity Expenditures

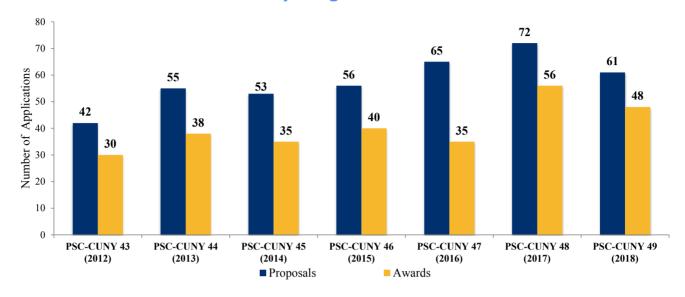




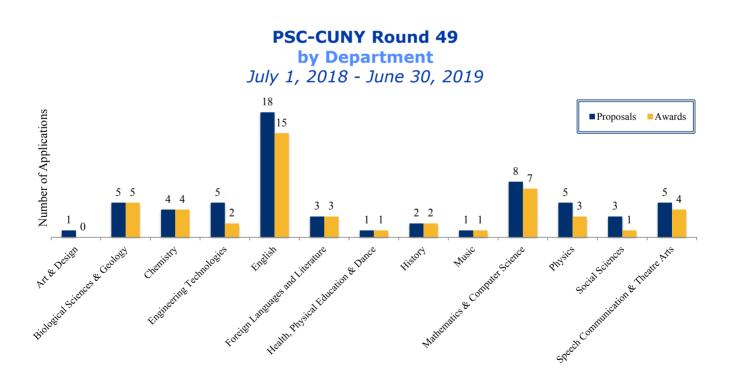
^{*} Percentage were rounded to the nearest whole number. Source: Office of Grants and Sponsored Programs.

Sponsored Programs

PSC-CUNY* Faculty Research Awards by Program Year



^{*} The Professional Staff Congress-City University of New York (PSC-CUNY) Research Award Program was established as a major vehicle for the University's encouragement and support of faculty research and to leverage external funding.



Source: Office of Grants and Sponsored Programs