

Report on

Enrollment, Retention & Graduation

Based on Census Data for Fall 2021

Prepared by the Office of Assessment and Institutional Research

September 22, 2021

Graphs and Tables

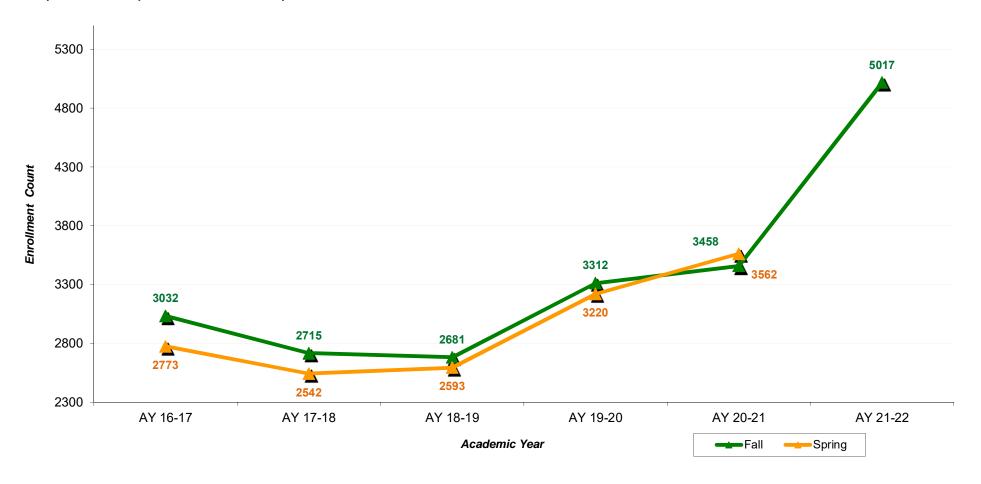


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Glossary: https://engineering.nvu.edu/about/assessment-and-institutional-research/subjects-degree-le	vel

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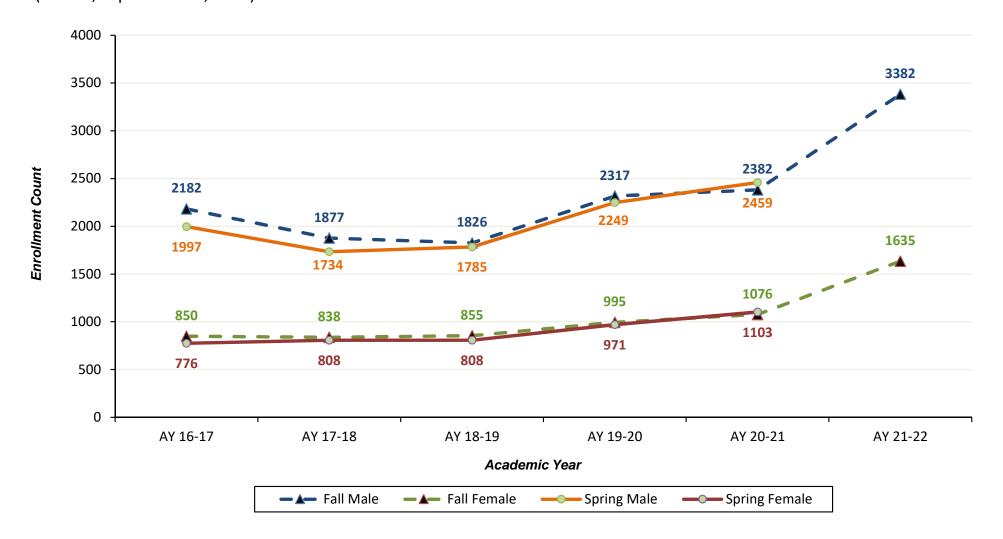
Academic Year Graduate Enrollment Headcount - Overall (Official, September 22, 2021)





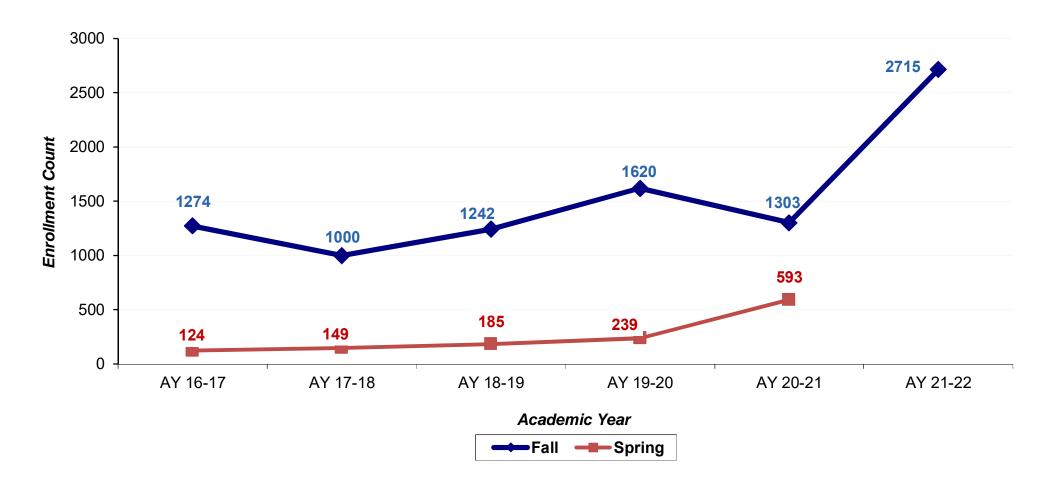
Academic Year Graduate Enrollment Headcount - Overall by Gender (Official, September 22, 2021)





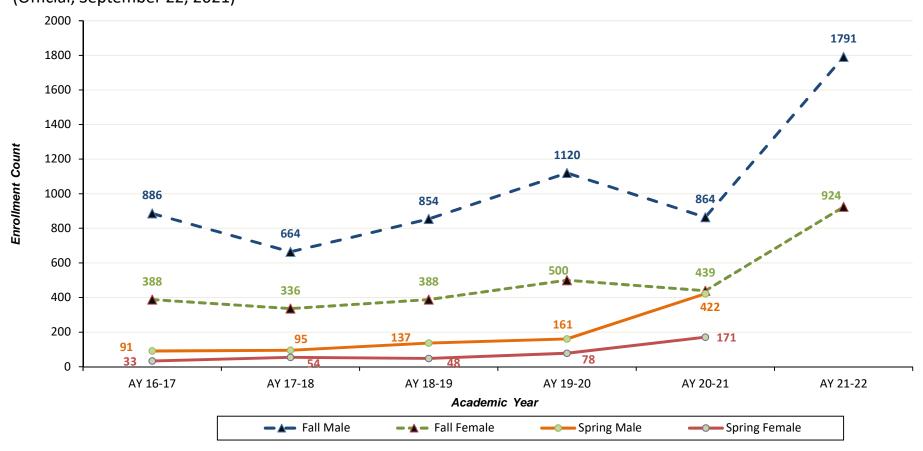
Academic Year Graduate Enrollment Headcount - New Graduate Enrollment (Official, September 22, 2021)





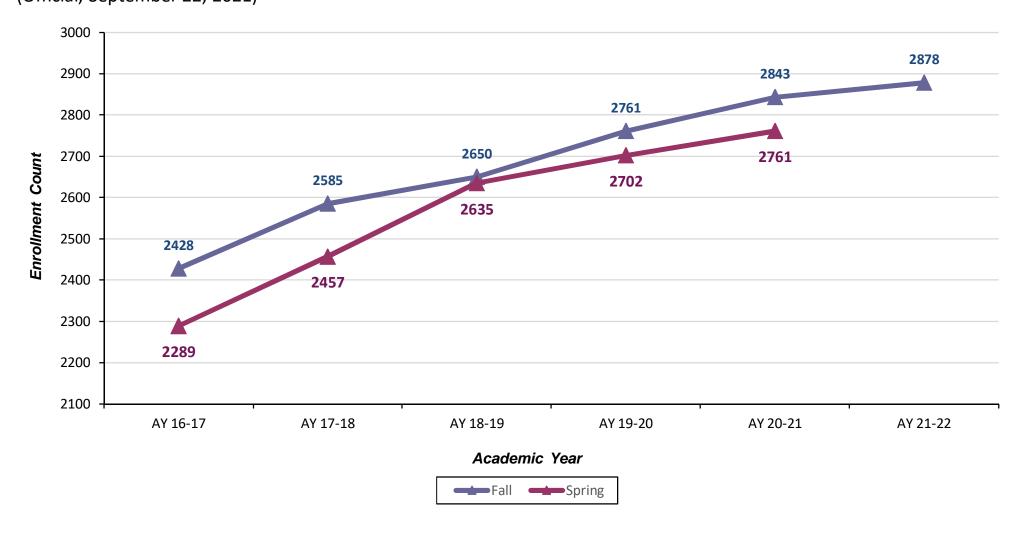
Academic Year Graduate Enrollment Headcount - New Graduate Enrollment by Gender (Official, September 22, 2021)





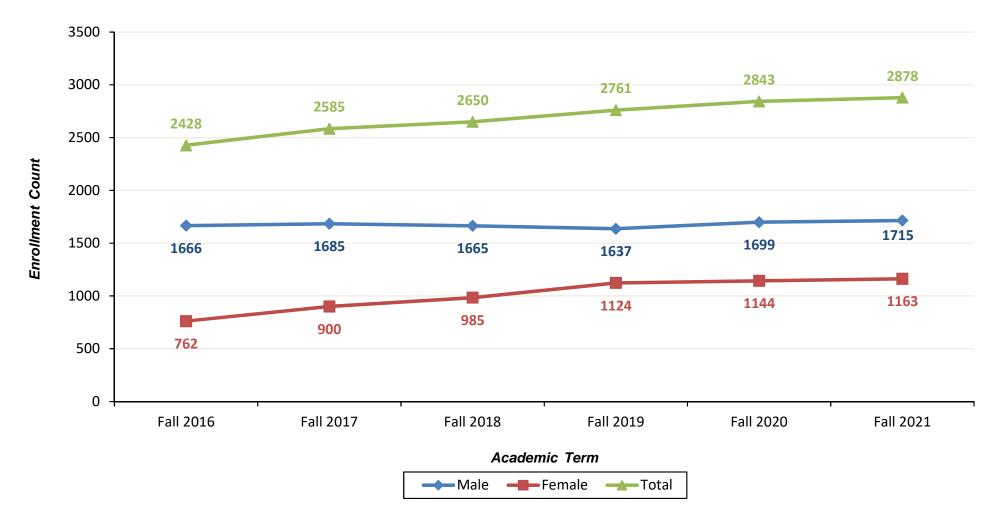
Academic Year Undergraduate Enrollment Headcount - Overall (Official, September 22, 2021)





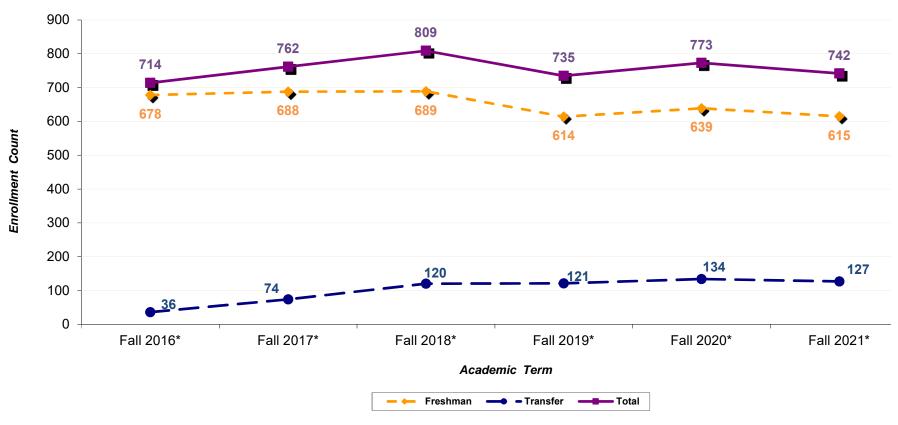
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Overall Fall Undergraduate Enrollment Headcount by Gender



New Undergraduate Student Enrollment Headcount - Overall (Official, September 22, 2021)





^{*} Transfers include Internal School Transfers and 3+2 Program

Transfers: Non-NYU New Transfer Students

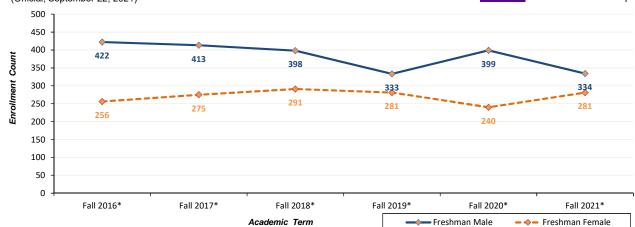
Freshmen: Summer New Freshmen students are included in Fall New Freshmen cohort as per IPEDS





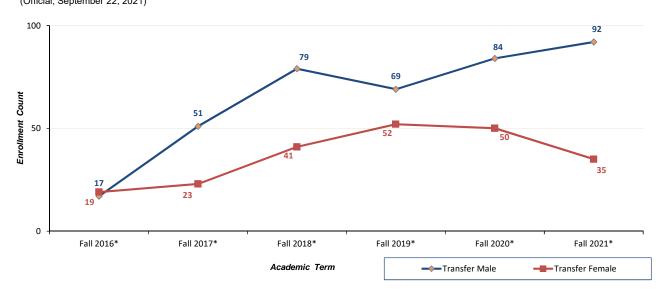
- ◆- Freshman Female

New Freshmen Undergraduate Student Enrollment Headcount by Gender (Official, September 22, 2021)



New Transfers and General Studies Undergraduate Enrollment Headcount by Gender (Official, September 22, 2021)

Academic Term



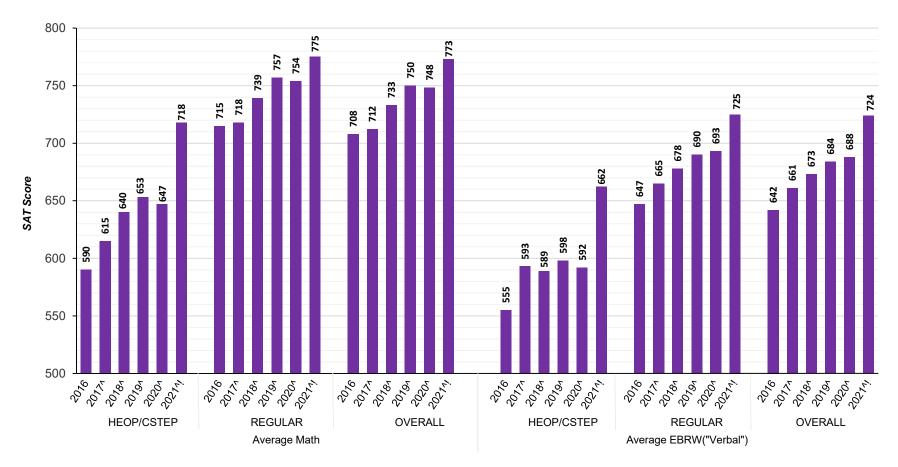
^{*} Transfers include Internal School Transfers and 3+2 Program Freshmen: Summer New Freshmen students are included in Fall New Freshmen cohort as per IPEDS Transfers: Non-NYU New Transfer Students



Average Math & EBRW("Verbal") SAT Scores

(First-time, Full-time, Freshmen, 2016-2021; HEOP/CSTEP, Regular, Overall) (Official, September 22, 2021)





[^] Starting Fall 2017, CollegeBoard Redesigned SAT Scoring

! Fall 2021 SAT Scores were not Mandatory due to COVID-19

Average SAT New = Evidence-Based Reading and Writing + Math Sections

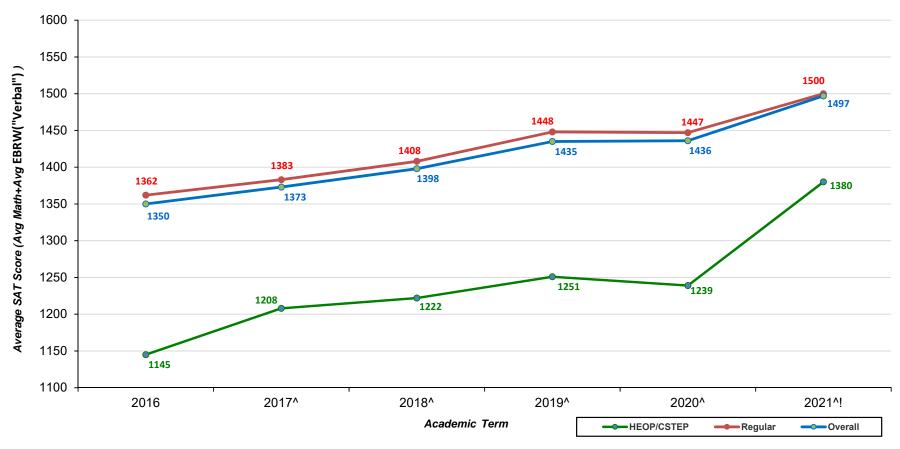
Freshmen: Summer New Freshmen students are included in Fall New Freshmen cohort as per IPEDS



Average SAT Scores

(First-time, Full-time, Freshmen, 2016-2021; HEOP/CSTEP, Regular, Overall) (Official, September 22, 2021)





 $^{^{\}wedge}$ Starting Fall 2017, College Board Redesigned SAT Scoring

Freshmen : Summer New Freshmen students are included in Fall New Freshmen cohort as per IPEDS



[!] Fall 2021 SAT Scores were not Mandatory due to COVID-19

Enrollment and Average SAT Scores by Major Freshman Cohorts 2016 to 2021



	Fall 2016		Fall 2017^		Fall 2018^		Fall 2019^		Fall 2020^		Fall 2021^	
Major	Enrollment	Avg SATs										
Applied Physics	14	1394	5	1390	6	1453	6	1396	6	1403	3	1420
Biomolecular Science	45	1336	30	1305	43	1391	36	1454	34	1367	38	1502
Business & Technology Management	49	1354	43	1387	33	1401	41	1437	33	1456	26	1468
Chemical and Biomolecular Engineering	66	1334	66	1367	57	1407	47	1441	51	1408	69	1509
Civil Engineering	38	1305	39	1326	40	1327	34	1384	36	1360	35	1466
Computer Engineering	48	1341	48	1370	41	1357	25	1444	23	1395	35	1518
Computer Science	121	1408	172	1397	161	1400	142	1438	183	1471	161	1515
Construction Management	3	1375	2	1160								
Electrical and Computer Engineering	22	1358	27	1324	26	1413	20	1437	30	1448	24	1449
Electrical Engineering	24	1327	18	1369	18	1404	9	1370	19	1410	17	1503
Integrated Design and Media											38	1509
Integrated Digital Media	27	1343	34	1347	41	1406	35	1413	32	1433	5	1415
Mathematics	12	1375	28	1435	41	1433	54	1461	48	1463	32	1478
Mathematics & Physics	11	1429	10	1444	11	1385	4	1468	5	1420	6	1480
Mechanical Engineering	120	1330	79	1373	94	1404	100	1428	103	1417	86	1490
Science and Technology Studies	11	1306	8	1208	12	1414	5	1440	3	1440	0	
Sustainable Urban Environments	14	1353	13	1404	13	1419	8	1422	9	1410	17	1474
Undeclared Major	53	1318	63	1381	51	1408	48	1451	24	1443	23	1480

[~] Average SAT Scores does not include ACT Scores

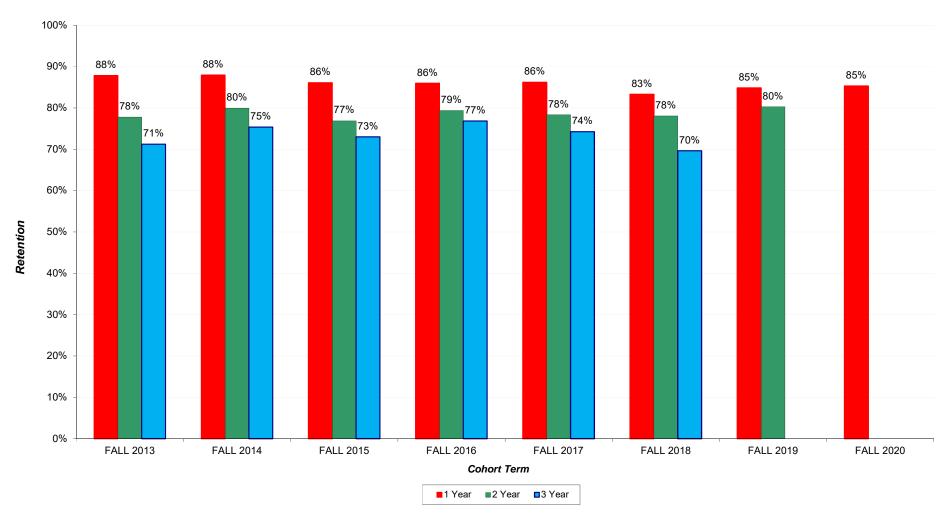


[^] Starting Fall 2017, CollegeBoard Redesigned SAT Scoring

FFF Cohort Cumulative Retention First, Second and Third Years

(Official, September 22, 2021)

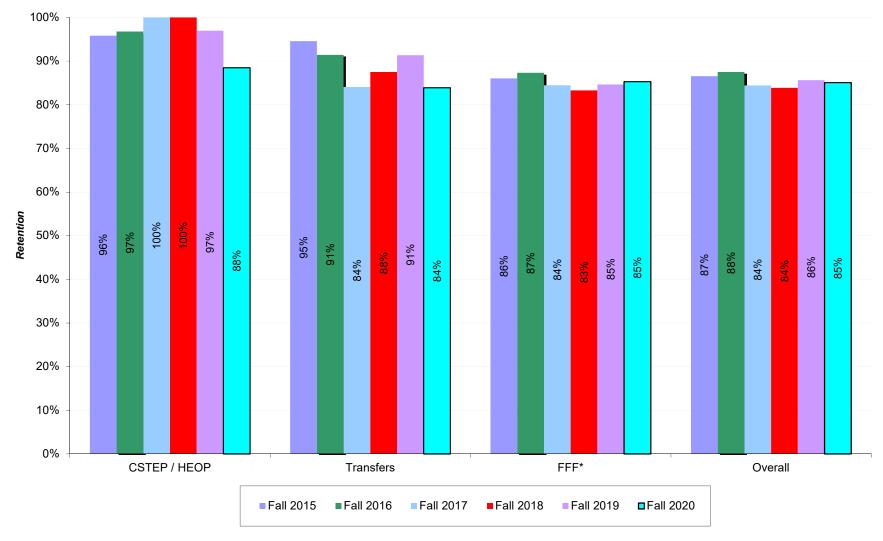




Note: Retention rates are based upon continued enrollment at Tandon.

CSTEP/HEOP, Transfer and FFF Student - First Year Retention





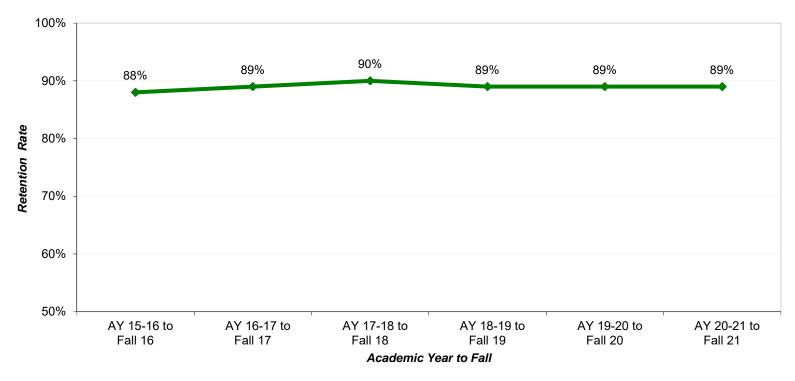
^{*} FFF includes CSTEP and HEOP Transfers : Non-NYU New Transfer Students.



Academic Year to Fall Undergraduate Retention Rates

(Official, September 22, 2021)





	AY 15-16 to	AY 16-17 to	AY 17-18 to	AY 18-19 to	AY 19-20 to	AY 20-21 to
	Fall 16	Fall 17	Fall 18	Fall 19	Fall 20	Fall 21
Official Stats						
Attrition Rate	12%	11%	10%	11%	11%	11%
Retention Rate	88%	89%	90%	89%	89%	89%

Note:

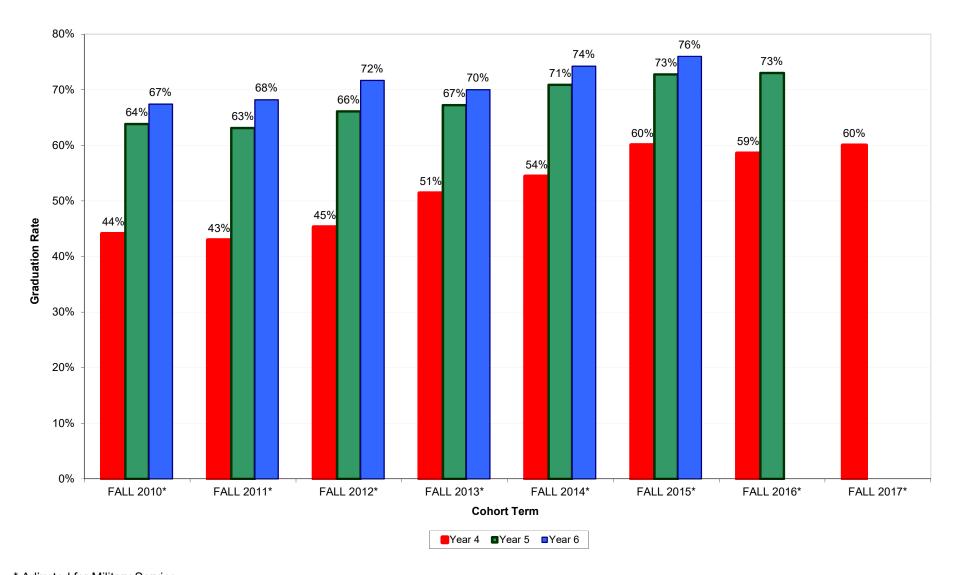
1. Academic year to fall retention is defined as follows. Let X be he number of students enrolled at any point during a particular academic year and let Y be the number of those students who graduated. Then X-Y is the number of students eligible to continue the following fall. Instead of X-Y, only Z students continue. The retention is the fraction Z/(X-Y). The percent retention is 100 times this fraction.

 $2. \ The \ attrition \ calculation \ includes \ students \ transferring \ to \ other \ schools \ of \ NYU.$



Four, Five, and Six Year Cumulative Graduation Rates for FFF Cohorts (Official, September 22, 2021)





^{*} Adjusted for Military Service



Undergraduate Enrollment by Program Fall 2016 to Fall 2021



Department	Major	Fall 2016	Fall 2017	Fall 2018	Fall 2019	Fall 2020	Fall 2021
Applied Physics	Mathematics & Physics*	27	26	31	20	23	15
, .ppea :,e.ee	Applied Physics	36	25	29	23	20	16
PH Total		63	51	60	43	43	31
Chem & Bio Engr	Biomolecular Science	125	134	136	136	133	135
Chem a Bio Engi	Chemical And Biolmolecular Engineering	273	263	232	213	197	222
CBE Total		398	397	368	349	330	357
Civil & Urban Engr	Civil Engineering	168	151	157	185	212	215
Olvii a Olban Eligi	Construction Management	25	18	14	8	4	0
CUE Total		193	169	171	193	216	215
Comp Sci & Engr	Computer Science	483	627	678	693	723	727
CSE Total	Company Continue	483	627	678	693	723	727
Joint CSE and ECE Programs	Computer Engineering **	175	173	165	165	168	187
deint del and leel i regrame	Electrical and Computer Engineering***	81	84	79	79	95	88
Joint CSE and ECE Programs		256	257	244	244	263	275
Elec & Comp Engr	Electrical Engineering	163	130	108	92	88	98
ECE Total		163	130	108	92	88	98
Mathematics	Mathematics	49	68	95	139	164	184
MA Total		49	68	95	139	164	184
Mechanical & Aerosp. Engr	Mechanical Engineering	423	413	403	423	423	414
MAE Total		423	413	403	423	423	414
Technology Mgmt & Innovation	Business & Technology Management	140	162	179	217	229	224
TMI Total		140	162	179	217	229	224
Technology, Culture	Integrated Design and Media						120
& Society	Integrated Digital Media	123	159	194	229	249	134
	Science & Technology Studies	40	43	48	43	31	18
	Sustainable Urban Environments	36	40	48	45	53	58
TCS Total		199	242	290	317	333	330
Undeclared	Undeclared Major	61	69	54	51	31	23
UN Total		61	69	54	51	31	23
Grand Total		2428	2585	2650	2761	2843	2878

^{*} Joint major between APH & MA (enrollment is equally shared between the two departments)



^{**} Joint major between CSE & ECE (enrollment is equally shared between the two departments)

^{***} Joint major between CSE & ECE (enrollment is divided one third CSE and two thirds ECE)

Graduate Enrollment by Department and Program, Fall 2016 to Fall 2021



(Official, September 22, 2021)

		Fal	I 2016	Fal	I 2017	Fal	I 2018	Fal	I 2019	Fal	1 2020	Fal	l 2021
Department	Program	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH
Applied Physics	Applied Physics		14		13		5		4		5		6
APH Total		0	14	0	13	0	5	0	4	0	5	0	6
Biomedical Engineering	Bioinformatics Biomedical Engineering						24		24		33	14	49 45
BME Engr Total		0	0	0	0	0	24	0	24	0	33	14	94
Center for Urban Science and Progress (CUSP)	Applied Urban Science and Informatics										70		181
CUSP Total		0	0	0	0	0	0	0	0	0	70	0	181
Chemical and Biomolecular Engineering	Biomedical Engineering Biotechnology	4	35 37	2	21 26	1	30		35		36		60
	Biotechnology & Entrepreneurship	40	12	40	14	00	16	05	20	00	21	00	35
	Chemical Engineering Chemistry	12	10 11	13	7 6	20	7 6	25	10 6	30	10 4	33	18
	Materials Chemistry	11		12	-	14		11		8		5	
CBE Total		27	105	27	74	35	59	36	71	38	71	38	113
Civil and Urban Engineering	Civil Engineering Construction Management	23	74 109	22	74 99	28	52 73	26	55 2	25	45 2	28	52 130
	Environmental Engineering Environmental Science		27 10		21 9		17 5		20 10		17 15		16 12
	Executive Construction Management MS Construction Management		10		10		8		11 71		11 76		5
	Transportation Management Transportation Planning		10 1		7		8		6		2 1		3
	Transportation Planning and Engineering Urban Infrastructure Systems	22	25 17	27	11 18	30	16 11	36	18 6	35	11 7	31	17 5
CUE Total	Urban Systems	45	283	49	249	58	190	62	199	60	187	11 70	240
	0 1 0:	00	500	70	540	0.4	550	0.4	040	70	400	00	000
Computer Science and Engineering	Computer Science Cyber Security	69	506 97	70	516 60	64	556 171	84	610 316	76	483 533	89	692 880
	Bioinformatics*				23		29		27		42		
CSE Total		69	603	70	599	64	756	84	953	76	1058	89	1572
Electrical and Computer	Computer Engineering		225		158		220		440		553		807
Engineering	Electrical Engineering Interdisciplinary Study in Engineering (Wireless	106	462 1	108	366 1	122	263	134	278	130	153	126	225
	Innovation) System Engineering		2		1								
ECE Total	, 5	106	690	108	526	122	483	134	718	130	706	126	1032

^{*}Bioinformatics (under "Interdisciplinary Studies" until Fall 2016/Spring 2017; the Department of Computer Science & Engineering Fall 2017 - Spring 2020; then under Department of Biomedical Engineering starting Fall 2021.)



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Graduate Enrollment by Department and Program, Fall 2016 to Fall 2021 (Official, September 22, 2021)



		Fa	I 2016	Fa	II 2017	Fal	I 2018	Fal	I 2019	Fal	I 2020	Fal	I 2021
Department	Program	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH
Financial Risk and Engineering	Financial Engineering		249		311		276		272		252		239
FRE Total		0	249	0	311	0	276	0	272	0	252	0	239
Interdisciplinary Studies*	Bioinformatics		16										
IDS Total	-	0	16	0	0	0	0	0	0	0	0	0	0
Mathematics	Mathematics / Mathematical Sciences	13	14	11	11	4	24	1	33		37		53
MA Total	Marionians / Marionians Colonisco	13	14	11	11	4	24	1	33	0	37	0	53
Mechanical and Aerospace	Mechanical Engineering	24	76	27	71	30	63	34	79	42	73	43	98
Engineering MAE Total	Mechatronics and Robotics	24	25 101	27	38 109	30	38 101	34	62 141	42	63 136	43	107 205
WAL TOtal		24	101	21	103	30	101	34	141	72	130	40	203
Technology Management and Innovation	Industrial Engineering Management		138 41		103 7		78 2		85 1		80		113
	Management of Technology Manufacturing Engineering* Organizational Behavior		369 12 30		297 7 13		236 3 3		347 1	1	459		615
TMI Total	Organizational Benavior	5	591	4	427	3	323	2	435	1	539	0	728
Technology, Culture and Society	Humanities Integrated Design and Media		64		80		108		00		82		100 54
TCS Total	Integrated Digital Media	0	64	0	80	0	108	0	98 98	0	82	0	1 54
Undeclared	Graduate Visitor - Undeclared Major Non Matric Undeclared		13		20		16		11		5		20
UN Total		0	13	0	20	0	16	0	11	0	5	0	20
Totals		289	2743	296	2419	316	2365	353	2959	347	3181	380	4637
Grand Totals			2743		2419		2365		2959 312		3181 528		463 <i>1</i> 6017
Jiuna Iotais			, , , , , , , , , , , , , , , , , , ,				.001		V 12	-	020	,	V 1 1

New Graduate Student Enrollments by Program Fall 16 to 21



		Fa	all 16	Fá	ill 17	Fa	all 18	Fall 19		Fall 20		Fall 21	
Department Name	Program	PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth
Applied Physics	Applied Physics		10		4				3		2		2
APH Total		0	10	0	4	0	0	0	3	0	2	0	2
Biomedical Engineering	Bioinformatics												19
	Biomedical Engineering						12		12		20	13	28
BME Engr		0	0	0	0	0	12	0	12	0	20	13	47
Center for Urban Science and Progress (CUSP)	Applied Urban Science and Informatics										44		138
CUSP Total		0	0	0	0	0	0	0	0	0	44	0	138
Chemical and Biomolecular	Biomedical Engineering		11		8								
Engineering	Biotechnology		10		14		12		20		12		43
Engineering	Biotechnology & Entrepreneurship		5		7		7		14		12		21
	Chemical Engineering	6	7	3	2	9	2	6	7	8	3	10	13
	Chemistry	O	4	O	2	3	4	O	2	O	Ü	10	10
	Materials Chemistry	1	7	2	2	2	-	1	2				
CBE Total	Materials Chemistry	7	37	5	33	11	25	7	43	8	27	10	77
Civil and Urban	Civil Engineering	4	31	3	25	9	15	6	17	6	11	5	22
Engineering	Construction Management	7	45	3	33	3	13	O	17	U		3	75
Engineening	Environmental Engineering		10		7		7		10		6		10
	Environmental Science		5		1		1		5		6		4
			1		6		•		3		3		1
	Executive Construction Management		ı		0		21		3 31		ა 31		1
	MS Construction Management		1		1		1		1		2		4
	Transportation Management		1		1		ı		1		2		1
	Transportation Planning	7	1 7	10	2	0	0	0	4	0	2	-	40
	Transportation Planning and Engineering	7	7 7	10	3 6	6	9 2	9	4 1	8	3 2	5	10
	Urban Infrastructure Systems		1		0		2		1		2	10	1
CUE Total	Urban Systems	11	108	13	82	15	56	15	72	14	64	20	124
Computer Science and	Computer Science	11	235	12	257	8	266	18	270	11	142	23	407
Engineering	Cyber Security		20		18		135		189		252		382
	Bioinformatics*						5		8		15		
CSE Total		11	255	12	275	8	406	18	467	11	409	23	789
Electrical and	Computer Engineering		62		47		138		271		199		495
Computer Engineering	Electrical Engineering		258	20	118	34	141	36	134	32	57	24	170
ECE Total		23	320	20	165	34	279	36	405	32	256	24	665

^{*}Bioinformatics (under "Interdisciplinary Studies" until Fall 2016/Spring 2017; the Department of Computer Science & Engineering Fall 2017 - Spring 2020; then under Department of Biomedical Engineering starting Fall 2021.



New Graduate Student Enrollments by Program Fall 16 to 21



		F	all 16	Fa	III 17	Fa	ıll 18	Fa	ıll 19	Fa	all 20	Fa	all 21
Department Name	Program	PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth
Finance and Risk	Financial Engineering		146		163		110		156		98		139
Engineering													
FRE Total		0	146	0	163	0	110	0	156	0	98	0	139
Interdisciplinary Studies	Bioinformatics		6		11								
IDS Total		0	6	0	11	0	0	0	0	0	0	0	0
Mathematics	Mathematics / Mathematical Sciences		4		3		15		15		19		36
MA Total		0	4	0	3	0	15	0	15	0	19	0	36
Mechanical and Aerospace	Mechanical Engineering	11	38	11	22	7	33	9	37	17	33	8	52
Engineering .	Mechatronics and Robotics		17		20		19		47		22		81
MAE Total		11	55	11	42	7	52	9	84	17	55	8	133
Technology Management	Industrial Engineering		60		29		32		41		33		49
and Innovation	Management		1										
	Management of Technology		164		75		104		196		190		310
	Technology Management	2											
TMI Total	3, 3	2	225	0	104	0	136		237		223		359
Technology, Culture and Society	Integrated Digital Media		30		37		59		30		43		88
TCS Total		0	30	0	37	0	59	0	30	0	43	0	88
Undecided	Graduate Visitor - Undeclared Major Non Matric Undeclared		13		20		16		11		5		20
Undecided Total		0	13	0	20	0	16	0	11	0	5	0	20
Total New Graduate Enr	ollment	65	1209	61	939	75	1166	85	1535	82	1265	98	2617
Grand Totals		1274		1000		1241			620		347		715

(Official, September 22, 2021)



Undergraduate

				Fall 2020	Fall 2021	% Change
				as of 9/23/2020	as of 9/22/2021	Since Last Year
Brooklyn	Continuing	Regular	Full-time Part-time	1991 77	2054 71	3.2% -7.8%
		Readmits	Full-time Part-time	1 1	5	400.0% -100.0%
	New	Freshmen	Full-time Part-time	637 2	613 2	-3.8% 0.0%
		* Includes Summe	r Admits			
		Transfers	Full-time Part-time	100 5	95 3	-5.0% -40.0%
		Inter-School Transfers	Full-time Part-time	23 1	29	26.1% -100.0%
		Quick Admits (3+2 Program)	Full-time Part-time	5	6	20.0% NA
Totals (Tand	don School of E					
	Total	CON	Full-time Part-time	1992 78	2059 71	3.4% -9.0%
		NEW	Full-time Part-time	765 8	743 5	-2.9% -37.5%
		Total	Full-Time Part-Time	2757 86	2802 76	1.6% -11.6%
		Total	CON NEW	2070 773	2130 748	2.9% -3.2%
	Grand Total (Tandon School of Engineering)				2878	1.2%

Note: Enrollment includes students who opted to Go Remote

Freshmen: Summer New Freshmen students are included in Fall New Freshmen cohort as per IPEDS

Transfers: Non-NYU New Transfer Students



(Official, September 22, 2021)



C	ra	A	 2	te

				Fall 2020	Fall 2021	% Change Since Last
Brooklyn				as of 9/23/2020	as of 9/22/2021	Year
	Continuing	Regular	Full-time Part-time	1518 318	1363 342	-10.2% 7.5%
	New	Readmits	Full-time Part-time			NA NA
	New	Regular * Includes Sun	Full-time Part-time nmer Admits	963 99	2208 108	129.3% 9.1%
		Visitors	Full-time Part-time	5	20	NA 300.0%
T I O. I'	Sub Total			2903	4041	39.2%
Tandon Online and Enterprise	Continuing					
Learning		Regular	Full-time Part-time	2 343	14 583	600.0% 70.0%
	New	Regular * Includes Sun	Full-time Part-time	8 272	16 363	100.0% 33.5%
	Sub Total			625	976	56.2%
Totals	Total	Continuing	Full-time Part-time	1520 661	1377 925	- <mark>9.4%</mark> 39.9%
		NEW	Full-time Part-time	971 376	2224 491	129.0% 30.6%
		Total	Full-time Part-time	2491 1037	3601 1416	44.6% 36.5%
		Total	Continuing New	2181 1347	2302 2715	5.5% 101.6%
			Grand Total	3528	5017	42.2%

Notes: Enrollment includes students who opted to Go Remote

CUSP enrollment included in both Fall 20 and 21 Brooklyn Campus enrollment



(Official, September 22, 2021)



NYU School of	f Engineering - A	All Graduates
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	FT	PT	Total
NYU Tandon & Law MS Total	39		39
NYU Tandon Total* _	3601	1416	5017
School of Engineering Graduate Total	3640	1416	5056

NYU School of Engineering - Undergraduate Degree Seeking

	FT	PT	Total
Abu Dhabi Engineering	137		137
NYU Shanghai Engineering	96	1	97
NYU Tandon	2802	76	2878
School of Engineering Undergraduate Degree Seeking Total	3035	77	3112

NYU School of Engineering - Overall

FT PT Total

School of Engineering Overall Total 6675 1493 8168

^{*} Includes CUSP Enrollment

Fall 2021 Undergraduate Enrollment Comparison



(Official, September 22, 2021)

(Official, September 22, 2021)		Fall 2020		Fall 2021			% Change			
	I		9/23/2020	/2020 9/22/2021						
Major	Academic Load	CON	NEW	Grand Total	CON	NEW	Grand Total	% Change in Continuing Students	% Change in New Students	% Change in Total Students
Applied Physics	FT	16	7	23	12	4	16	-25%	-43%	-30%
	PT			0			0	NA	NA	NA
Applied Physics Total		16	7	23	12	4	16	-25%	-43%	-30%
Biomolecular Sciences	FT PT	95	38	133	91 3	41	132 3	-4% NA	8% NA	-1% NA
Biomolecular Sciences total	F1	95	38	133	94	41	135	-1%	8%	2%
Business & Technology Management	FT	168	52	220	178	42	220	6%	-19%	0%
<i>o, o</i>	PT	9		9	4		4	-56%	NA	-56%
Business & Technology Management Total		177	52	229	182	42	224	3%	-19%	-2%
Chemical and Biomolecular Engineering	FT	130	60	190	137	79	216	5%	32%	14%
	PT	5	2	7	6	70	6	20%	-100%	-14%
Civil Engineering Civil Engineering	FT	135 158	62 49	197 207	143 169	79 41	222 210	6% 7%	27% -16%	13% 1%
Civil Engineering	PT	5	49	5	4	1	5	-20%	-10% NA	0%
Civil Engineering Total	· · ·	163	49	212	173	42	215	6%	-14%	1%
Computer Engineering	FT	133	31	164	137	45	182	3%	45%	11%
	PT	4		4	4	1	5	0%	NA	25%
Computer Engineering Total		137	31	168	141	46	187	3%	48%	11%
Computer Science	FT	504	198	702	516	188	704	2%	-5%	0%
	PT	21	100	21	23	100	23	10%	NA	10%
Computer Science Total	FT	525 4	198	723 4	539	188	727	3% -100%	-5% NA	1% -100%
Construction Management	PT	4		0			0	-100% NA	NA NA	-100% NA
Construction Management Total		4		4			0	-100%	NA NA	-100%
Electrical and Computer Engineering	FT	60	35	95	58	26	84	-3%	-26%	-12%
	PT			0	4		4	NA	NA	NA
Electrical and Computer Engineering Total		60	35	95	62	26	88	3%	-26%	-7%
Electrical Engineering	FT	60	26	86	72	24	96	20%	-8%	12%
Floridad Forda and a Tabel	PT	2	26	2	2	24	2	0%	NA	0%
Electrical Engineering Total Integrated Design and Media	FT	62	26	88	74 64	24 52	98 116	19% NA	-8% NA	11% NA
integrated besign and wedia	PT			0	3	1	4	NA NA	NA NA	NA NA
Integrated Design and Media Total	<u> </u>			0	67	53	120	NA	NA	NA
Integrated Digital Media	FT	188	43	231	121	5	126	-36%	-88%	-45%
	PT	15	3	18	8		8	-47%	-100%	-56%
Integrated Digital Media Total	1	203	46	249	129	5	134	-36%	-89%	-46%
Mathematics	FT	107	52	159	138	41	179	29%	-21%	13%
Mathematics Total	PT	4 111	1 53	5 164	5 143	41	5 184	25% 29%	-100% -23%	0% 12%
Mathematics Total Mathematics & Physics	FT	12	6	18	5	9	14	-58%	50%	-22%
Widthendales & Fifysics	PT	2		2	1		1	-50%	NA	-50%
Mathematics & Physics Total	<u> </u>	14	6	20	6	9	15	-57%	50%	-25%
Mechanical Engineering	FT	291	122	413	312	96	408	7%	-21%	-1%
	PT	9	1	10	4	2	6	-56%	100%	-40%
Mechanical Engineering Total		300	123	423	316	98	414	5%	-20%	-2%
Science and Technology Studies	FT	24	6	30	18		18	-25%	-100%	-40%
Science and Technology Studies Total	PT	25	6	31	18		0 18	-100% -28%	NA -100%	-100% -42%
Sustainable Urban Environments	FT	35	16	51	37	21	58	-28% 6%	31%	14%
Sastania Si San Environments	PT	1	10	2	3,	2.	0	-100%	-100%	-100%
Sustainable Urban Environments Total	'	36	17	53	37	21	58	3%	24%	9%
Undeclared Major	FT	7	24	31		23	23	-100%	-4%	-26%
	PT			0			0	NA	NA	NA
Undeclared Major Total		7	24	31		23	23	-100%	-4%	-26%
Total NVI I Tandon School of Engineering Undergraduate	FT	1992	765	2757	2065	737	2802	4%	-4%	2%
Total NYU Tandon School of Engineering Undergraduate	PT	78	8	86	71	5	76	-9%	-4%	-12%
		2070	773	2843	2136	742	2878	3%	-4%	1%

CON - Continuing , FT - Full Time, PT - Part Time



Fall 2021 Graduate Enrollment Comparison



(Official, September 22, 2021)

		Fall 2020			Fall 2021			ov et a cons			
		9/23/2020 9/22/2021			% Change						
Department	Academic Load	CON	NEW	Grand Total	CON	NEW*	Grand Total	% Change in Continuing Students	% Change in New Students	% Change in Total Students	
Center for Urban Science and Progress	FT	2	42	44	18	130	148	800%	210%	236%	
	PT	24	2	26	25	8	33	4%	300%	27%	
Center for Urban Science and Progress Total	_	26	44	70	43	138	181	65%	214%	159%	
Dept. of Applied Physics	FT	3	2	5	2	1	3	-33%	-50%	-40%	
	PT			0	2	1	3	NA	NA	NA	
Dept. of Applied Physics Total		3	2	5	4	2	6	33%	0%	20%	
Dept. of Biomedical Engineering	FT	12	19	31	14	42	56	16.7%	121.1%	80.6%	
	PT	1	1	2	34	18	52	3300.0%	1700.0%	2500.0%	
Dept. of Biomedical Engineering Total		13	20	33	48	60	108	269.2%	200.0%	227.3%	
Dept. of Chemical & Biomolecular Engineering	FT	67	30	97	55	83	138	-17.9%	176.7%	42.3%	
	PT	7	5	12	9	4	13	28.6%	-20.0%	8.3%	
Dept. of Chemical & Biomolecular Engineering Total	,	74	35	109	64	87	151	-13.5%	148.6%	38.5%	
Dept. of Civil & Urban Engineering	FT	102	58	160	103	129	232	1.0%	122.4%	45.0%	
	PT	67	20	87	63	15	78	-6.0%	-25.0%	-10.3%	
Dept. of Civil & Urban Engineering Total		169	78	247	166	144	310	-1.8%	84.6%	25.5%	
Dept. of Computer Science & Engineering	FT	341	138	479	286	459	745	-16.1%	232.6%	55.5%	
	PT	346	267	613	563	353	916	62.7%	32.2%	49.4%	
Dept. of Computer Science & Engineering Total		687	405	1092	849	812	1661	23.6%	100.5%	52.1%	
Dept. of Electrical and Computer Engineering	FT	479	275	754	410	666	1076	-14.4%	142.2%	42.7%	
	PT	96	28	124	59	23	82	-38.5%	-17.9%	-33.9%	
Dept. of Electrical and Computer Engineering Total		575	303	878	469	689	1158	-18.4%	127.4%	31.9%	
Dept. of Finance and Risk Engineering	FT	149	94	243	94	131	225	-36.9%	39.4%	-7.4%	
	PT	5	4	9	6	8	14	20.0%	100.0%	55.6%	
Dept. of Finance and Risk Engineering Total		154	98	252	100	139	239	-35.1%	41.8%	-5.2%	
Dept. of Mathematics	FT	14	17	31	16	34	50	14.3%	100.0%	61.3%	
	PT	4	2	6	1	2	3	-75.0%	0.0%	-50.0%	
Dept. of Mathematics Total	,	18	19	37	17	36	53	-5.6%	89.5%	43.2%	
Dept. of Mechanical & Aerospace Engineering	FT	96	62	158	88	141	229	-8.3%	127.4%	44.9%	
	PT	10	10	20	19		19	90.0%	-100.0%	-5.0%	
Dept. of Mechanical & Aerospace Engineering Total	,	106	72	178	107	141	248	0.9%	95.8%	39.3%	
Dept. of Technology Management & Innovation	FT	230	194	424	256	335	591	11.3%	72.7%	39.4%	
	PT	87	29	116	113	24	137	29.9%	-17.2%	18.1%	
Dept. of Technology Management & Innovation Total		317	223	540	369	359	728	16.4%	61.0%	34.8%	
Dept. of Technology, Cultute & Society	FT	25	40	65	35	73	108	40.0%	82.5%	66.2%	
	PT	14	3	17	31	15	46	121.4%	400.0%	170.6%	
Dept. of Technology, Cultute & Society Total		39	43	82	66	88	154	69.2%	104.7%	87.8%	
Visitors	FT			0			0	NA	NA	NA	
	PT		5	5		20	20	NA	300.0%	300.0%	
Visitors Total			5	5		20	20	NA	300.0%	300.0%	

^{*}Includes Summer Admits

Total NYU Tandon School of Engineering Graduate	FT	1520	971	2491	1377	2224	3601	-9.4%	129.0%	44.6%
Enrollment	PT	661	376	1037	925	491	1416	39.9%	30.6%	36.5%
Overall Total		2181	1347	3528	2302	2715	5017	5.5%	101.6%	42.2%

CON - Continuing , FT - Full Time, PT - Part Time



NYU Tandon School of Engineering Headcount by Degree Level										
	UGRD	Graduate				Department Total				
Department	Bachelors	Doctoral	Masters	Certificates	Visitors					
Center for Urban Science and Progress			181			181				
Dept. of Applied Physics	31		6			37				
Dept. of Biomedical Engineering		14	94			108				
Dept. of Chemical & Biomolecular Engineering	357	38	113			508				
Dept. of Civil & Urban Engineering	215	70	234	6		525				
Dept. of Computer Science & Engineering	727	89	1572			2388				
Dept. of Electrical and Computer Engineering*	373	126	1032			1531				
Dept. of Finance and Risk Engineering			239			239				
Dept. of Mathematics	184		53			237				
Dept. of Mechanical & Aerospace Engineering	414	43	205			662				
Dept. of Technology Management & Innovation	224	2	726			952				
Dept. of Technology, Cultute & Society	330		154			484				
Undeclared	23					23				
Visitors/Non-matric					20	20				
Grand Total	2878	382	4609	6	20	7895				

^{*} Includes Joint BS in Computer Engineering BS degrees