

# NJIT SALARY REPORT OF MAY 2023 GRADUATES

## AVERAGE SALARY BY MAJOR

COLLEGE	Bachelors		Masters	
	N	Salary	N	Salary
<b>Newark College of Engineering</b>	N	Salary	N	Salary
Biomedical Engineering	8	\$66,650	6	\$82,000
Chemical Engineering	11	\$79,291	*	*
Civil Engineering	23	\$70,895	19	\$84,458
Computer Engineering	10	\$81,332	4	\$83,180
Construction Engineering Technology	3	\$98,333	N/A	N/A
Electrical & Computer Engineering Tech.	10	\$80,370	N/A	N/A
Electrical Engineering	8	\$79,489	5	\$85,360
Engineering Management	N/A	N/A	21	\$74,367
Industrial Engineering	3	\$57,333	6	\$81,017
Mechanical Engineering	29	\$69,712	6	\$83,333
Mechanical Engineering Technology	8	\$60,741	N/A	N/A
<b>College of Science and Liberal Arts</b>	N	Salary	N	Salary
Biochemistry	2	\$52,000	N/A	N/A
Biology	3	\$55,000	*	*
Communication	2	\$80,250	N/A	N/A
Mathematical Sciences	4	\$68,665	N/A	N/A
Pharmaceutical Chemistry	N/A	N/A	7	\$82,143

COLLEGE	Bachelors		Masters	
	N	Salary	N	Salary
<b>Martin Tuchman School of Management</b>	N	Salary	N	Salary
Business	7	\$68,554	*	*
MBA	N/A	N/A	8	\$108,125
Management	N/A	N/A	7	\$72,943
<b>Ying Wu College of Computing</b>	N	Salary	N	Salary
Business & Information Systems	5	\$71,600	9	\$89,201
Computer Science	33	\$91,064	46	\$89,640
Computing and Business	3	\$105,667	*	*
Cyber Security & Privacy	N/A	N/A	6	\$83,333
Data Science - Computational Track	N/A	N/A	19	\$93,253
Human Computer Interaction	2	\$90,000	N/A	N/A
Information Systems	*	*	11	\$85,003
Information Technology	24	\$79,488	N/A	N/A
IT Administration & Security	N/A	N/A	4	\$90,500
Software Engineering	N/A	N/A	2	\$67,500
<b>Hillier College of Architecture &amp; Design</b>	N	Salary	N	Salary
Architecture	12	\$60,146	5	\$61,544

## AVERAGE SALARY BY DEGREE LEVEL

	Bachelors		Masters	
<b>All Majors</b>	218	\$76,249	203	\$84,739

N = Sample Size                      \* = No Salary Data  
 Salary = Average Annual Salary    N/A = Not Applicable  
 Not all students with a job reported a salary

*\*Majors not listed did not receive adequate salary data to report an average.*