# WINTER 2024 JANUARY INTERSESSION PRELIMINARY ENROLLMENT ANALYSIS

as of November 17, 2023

### Winter 2024 January Intersession Enrollment Summary

| Enrollment Category | Winter 2024 Enrollment | Winter 2023 Enrollment Form-A | Form-A to 11/17/2023 | | Winter 2023 Enrollment 11/14/2022 | 11/14/2022 to 11/17/2023 | |
|---|---|---|---|---|---|---|---|
| | | | Difference | % Change | | Difference | % Change |
| *Undergraduate* | | | | | | | |
| Total Undergraduate Enrollment | 1,632 | 2,080 | -448 | -21.5% | 1,214 | 418 | 34.4% |
| Undergraduate Equated Credits | 6,831.0 | 8,421.0 | -1,590.0 | -18.9% | 5,170.0 | 1,661.0 | 32.1% |
| *Graduate* | | | | | | | |
| Total Graduate Enrollment | 224 | 380 | -156 | -41.1% | 140 | 84 | 60.0% |
| Graduate Equated Credits | 713.0 | 1,170.0 | -457.0 | -39.1% | 436.0 | 277.0 | 63.5% |
| *Total* | | | | | | | |
| Total Enrollment | 1,856 | 2,460 | -604 | -24.6% | 1,354 | 502 | 37.1% |
| Total Equated Credits | 7,544.0 | 9,591.0 | -2,047 | -21.3% | 5,606.0 | 1,938.0 | 34.6% |

As of the most recent available data (**November 17, 2023**), **34.4% more** undergraduates have enrolled for the 2024 January Intersession than were enrolled in the 2023 January Intersession at this time last year. They are taking **32.1% more** credits than they were at this time last year. There are **21.5% fewer** undergraduates enrolled for the 2024 January Intersession than the final enrollment count for the 2023 January Intersession, and this constitutes **18.9% fewer** credits.

As of the most recent available data (**November 17, 2023**), **60.0% more** graduate students have enrolled for the 2024 January Intersession than were enrolled in the 2023 January Intersession at this time last year. They are taking **63.5% more** credits than they were at this time last year. There are **41.1% fewer** graduate students enrolled for the 2024 January Intersession than the final enrollment count for the 2023 January Intersession, and this constitutes **39.1% fewer** credits.

Source: CUNY Business Intelligence Light (CBIL) Database