



## Public Disclosure of Student Achievement

**Institution Name:** Concordia University Irvine

**Business Unit(s) included in this report:** School of Business and Economics

**Academic Period Covered:** Fall 2017 Cohort (FTFY); AY2021 (MBA)

**Date Report Posted:** June 4, 2024

PROGRAM	MEASURE	TARGET	RESULT
Bachelor of Arts in			
Business Administration: Accounting	Graduation Rate (150%)	70%	57.1%
Business Administration: Other Emphases	Graduation Rate (150%)	70%	55.2%
Economics	Graduation Rate (150%)	70%	Small N
Master of Business Administration	Graduation Rate (three years)	80%	81.6%

### Calculations for Measures

MEASURE	DESCRIPTION AND HOW IT WAS CALCULATED
Graduation Rate (BA)	Graduation rates are reflective of full-time, first-time, degree-seeking students who started as a BA in Business Administration, Economics, or Accounting and finished at Concordia University Irvine (CUI) in the business program. Students included in the traditional undergraduate graduation rates do not represent all students at CUI. The 150% graduation rate is calculated as the total number of completers within 150% of normal time (six years) divided by the graduation adjusted cohort.
Graduation Rate (MBA)	Graduation rates are reflective of all degree-seeking students who started and finished at Concordia University Irvine (CUI). Students included in the MBA graduation rate represent all MBA students at CUI with the exception of allowable

	exclusions. The graduation rate is calculated as the total number of completers within three years divided by the graduation adjusted cohort.
Exclusions	Those students who may be removed (deleted) from a cohort (or subcohort). For the Graduation Rates reporting, students may be removed from a cohort if they left the institution for one of the following reasons: death or total and permanent disability; service in the armed forces (including those called to active duty); service with a foreign aid service of the federal government, such as the Peace Corps; or service on official church missions.