# NWCCU Gap Analysis Report 2023 for Grad and SCS Students

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Whitworth University's Gap Analysis Report for the School of Continuing Studies and Graduate

Programs for NWCCU

The 2020 standards of the Northwest Commission on Colleges and Universities (NWCCU) place greater accountability on its institutions to demonstrate continuous improvement in the areas of student achievement and success, with a focus on closing equity gaps. Student success is at the heart of Whitworth's mission "to provide its diverse student body an education of the mind and heart, equipping its graduates to honor God, follow Christ, and serve humanity." Thus, Whitworth University is committed to enabling all its students to succeed in all of its educational programs and activities.

The following disaggregated data on student success and achievement at Whitworth University is specifically for our School of Continuing Studies and graduate students. The School of Continuing Studies program is an undergraduate program for returning older adults wishing to finish their degrees. The sources of information are Whitworth's demographic, enrollment and graduation records.

#### PLEASE NOTE:

Our School of Continuing Studies and graduate students do not begin at Whitworth as full-time, first-time undergraduate students, so we are not able to use the federally defined "cohorts" that are usually used for this type of reporting. For this reason, we have defined our cohorts for the purpose of this report, as those who began their studies at Whitworth for the first time during a specified academic year. Note it can be any time during that academic year, not just the fall as the federal definition of "cohort" requires. These cohorts are not limited to just full-time students and are labeled as AYC##. Our special cohort "AYC15" means Academic Year 15 cohort, and would include any student who began their studies at Whitworth during the 2015-16 academic year.

Compiled by the Office of Institutional Research, Summer 2023

### Definitions and Notes

Whitworth's Special Cohort - The group of students who began during the academic year indicated. AYC15 indicates students who began as students at Whitworth for the first time during the 2015-16 academic year, whether full-time or part-time. This is not the "federal cohort" required for federal reporting as we do not have incoming first-time, full-time students in our School of Continuing Studies or graduate programs.

**Comparison Schools** - We are unable to provide comparison school data, because it is not available to us. Schools do not report their continuing studies or graduate students by cohorts.

**First-Generation Student** - A person for whom neither parent has a baccalaureate degree. Whitworth is unable to disaggregate at this level, because the data is not consistently collected for our School of Continuing Studies or graduate students.

Graduation Rate - The percent of students in a cohort who graduated from Whitworth University as of Summer 2022. It is usually tracked for those who finish in four years or six years, however, those time periods are irrelevant for the students included in this report, so we are simply reporting the percent of those who graduated within Whitworth's special cohorts. As cohorts get closer to our present time (Summer 2022) the graduation rate drops off as many are still working to complete their degrees.

Race & Ethnicity - Race and ethnicity categories are based on those required for federal IPEDS reporting. For more information go to this link on the federal IPEDS website. <a href="https://nces.ed.gov/ipeds/report-your-data/race-ethnicity-definitions">https://nces.ed.gov/ipeds/report-your-data/race-ethnicity-definitions</a>

**Retention Rate** - The percent of students in a cohort who continued their education at Whitworth through a second term, as of Summer 2022.

Socioeconomic Level - Whitworth has used Pell eligibility to distinguish between socioeconomic levels for its traditional undergraduate reporting. However, Whitworth is unable to disaggregate at this level for these students, because the data is limited for our School of Continuing Studies and not applicable for our graduate level students.

Graduate School of Education Graduatuation and Time to Graduate Rates (Values in blue show number and percent of students who graduated and the number of years to graduate as of Summer 2022.)

School Student Type	AY Cohort	Female				Male										
GSE GSE Grad Studies i	n AYC12		31 <b>82</b> % 2.8	8	7 18%		10 639	% 3.3		6 38%		4	1 76% 3.0		13 2	24%
Education	AYC13		39 83% 2.	5	8 17%			18 95%	3.5		1 5%		57 86%	2.8	9	9 14%
	AYC14		50 85% 2.	.6	9 15%			20 95%	2.6		1 5%		70 88%	2.6	1	10 13
	AYC15		36 90%	2.2	4 10%	6		7 88% 2.6	6	1	13%		43 90%	2.3		5 109
Not Graduated	AYC16		28 90%	2.3	3 10%	_		12 92% 2	2.5		1 8%		40 91%	2.4		4 9
Graduated	AYC17		47 <b>87</b> % 2	2.2	7 13%		9	75% 2.4		3 25	%		56 85% 2	.3	10	0 15%
	AYC18		31 94%	2.0	2 69	%		8 89% 1.9	9	1	11%		39 93%	2.0		3 7
	AYC19		21 81% 2.1	1	5 19%			5 100%	2.0				26 84% 2	.1	5	16%
	Total		283 86% 2	2.4	45 14%	•		89 86% 2.9	9	14	14%		372 86%	2.5	5	9 14
MIT Master In	AYC12		20 91%	1.3	2 9%	6				11 100%	6 1.0		31 94%	1.2		2 6
Teaching	AYC13		29 100	1.6						15 100%	1.0		44 10	0% 1.5		
	AYC14		23 96%	1.3	1 4	%		18 95%	1.4		1 5%		41 95%	6 1.3		2
	AYC15		34 100	1.0						11 100%	1.0		45 10	0% 1.0		
	AYC16		22 100	1.0						18 100%	1.0		40 10	0% 1.0		
	AYC17		21 84% 1.	.1	4 16%					16 100%	1.0		37 90%	1.0		4 10
	AYC18		29 94%	1.1	2 6	%				10 100%	1.0		39 95%	1.1		2
	AYC19		25 100	1.0						11 100%	6 1.0		36 10	0% 1.0		
	Total		202 96%	6 1.2	9 4	%		110 99%	1.1		1 1%		312 97	% 1.2		10
Marriage & Family	AYC14		1 1009	% 7.0									1 100	% 7.0		
	AYC15		15 100	1% 2.5						3 100%	2.4		18 10	0% 2.5		
	AYC16		14 <b>1</b> 00	1% 2.4						3 100%	2.7		17 10	0% 2.4		
	AYC17		10 91%	2.3	1 9%	6				5 100%	3.0		15 94%	2.6		1
	AYC18		12 92%	2.2	1 89	<b>%</b>				5 100%	2.3		17 94%	2.2		1 (
	AYC19		14 88% 2	2.3	2 13%					4 100%	2.3		18 90%	2.3		2 10
	Total		66 94%	2.5	4 6	%				20 100%	2.6		86 96%	6 <b>2.</b> 5		4
School Counseling	AYC14									1 100%	7.0		1 100	% 7.0		
	AYC15		13 93%	3.0	1 79	<b>%</b>	1 50% 3	.0		1 50%			14 88%	3.0		2 13
	AYC16		13 87% 3	3.0	2 13%					3 100%	3.0		16 89%	3.0		2 11
	AYC17		20 100	1% 3.2						2 100%	3.0		22 10	0% 3.2		
	AYC18		9 1009	% 3.1						4 100%	3.0		13 10	0% 3.1		
	AYC19		9 82% 3.0		2 18%		1 33% 3.0		2 67	%		10	71% 3.0		4 29	%
	Total		64 93%	3.1	5 79	<b>%</b>	12	2 80% 3.4		3 2	20%		76 90%	3.1		8 10
Grand Total			596 90%	2.3	63 10	%		228 93%	2.3		18 7%		824 91%	2.3		81 9
		0% 20	0% 40%	60%	80% 10	0% 0	% 20%	40%	60%	80%	100% 0	)% 20%	40%	60%	80%	1

GSE Students are not given a Cohort assignment upon entry. They are normally tracked by Student Type. For this report Cohort assignments have been generated by grouping all GSE students in each Student Type who enrolled in the same Academic Year. That allows us to create Graduation and Time to Graduation rates in the more familiar Cohort model used for Undergraduates.

## School of Business Graduation and Time to Graduate Rates (Values in blue show number and percent of students who graduated and the number of years to graduate as of Summer 2022.)

School	Student Type	AY Cohort		F	emale			ı	Male				Grai	nd Total		
WSB	Masters Business	AYC12		2 10	0% 2.0			7 100	)% 2.8				9 100	% 2.3		
Not Gra	Admin	AYC13		7 10	0% 2.4			9 82% 2.	0	2 1	8%		16 89%	2.0		2 11%
		AYC14		7 10	0% 2.3			15 10	0% 1.7				22 10	0% 1.9		
		AYC15		12 929	6 2.8	1 8%		11 85% 2	2.1	2	15%		23 88%	2.4	;	3 12%
Not Gra	nduated	AYC16		9 10	0% 1.6			14 82% 1	.5	3 1	8%		23 88%	1.6		3 12%
Graduated		AYC17		15 94	% 2.0	1 6%		23 88%	1.9	3	12%		38 90%	1.9		4 10%
		AYC18		14 82%	1.9	3 18%		17 94%	6 2.0		1 6%		31 89%	2.0		4 11%
		AYC19		20 80% 2	2.0	5 20%		24 86% 2	2.8	4	14%		44 83% 2	.6	9	17%
		AYC20		13 87%	1.7	2 13%		16 84% 1	1.6	3	16%		29 85%	1.7	5	5 15%
		Total		97 90%	2.1	11 10%		136 88%	2.1	18	12%		233 89%	2.1	2	29 11%
Grand To	otal			97 90%	2.1	11 10%		136 88%	2.1	18	12%		233 89%	2.1	2	29 11%
			0% 2	0% 40%	60%	80% 100%	0% 209	% 40%	60%	80%	100% 0	% 20%	40%	60%	80%	100%

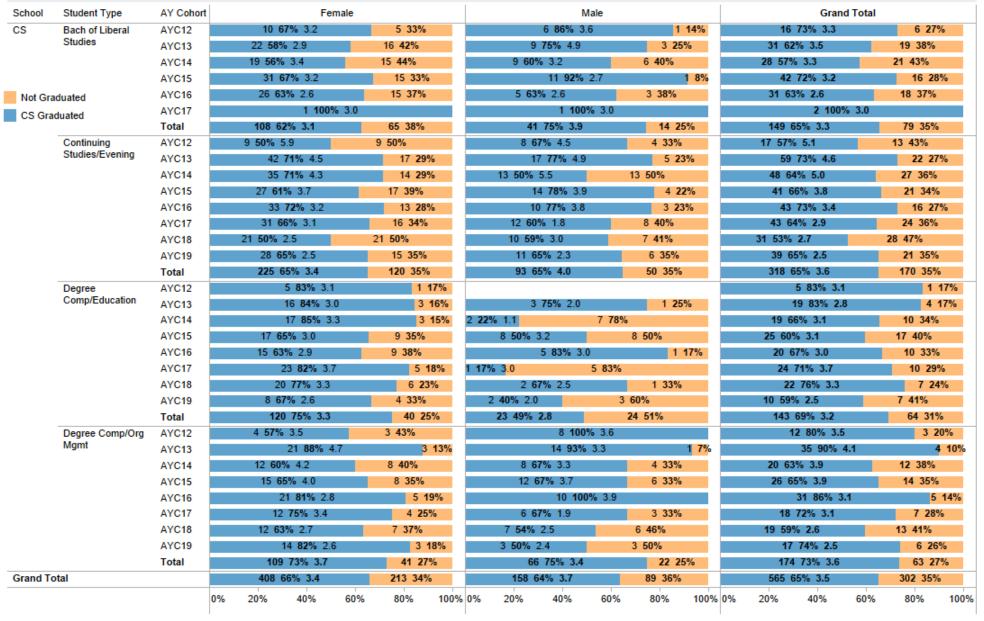
WSB Students are not given a Cohort assignment upon entry. They are normally tracked by Student Type. For this report Cohort assignments have been generated by grouping all WSB students in each Student Type who enrolled in the same Academic Year. That allows us to create Graduation and Time to Graduation rates in the more familiar Cohort model used for Undergraduates.

### Graduate Studies in the College of Arts and Sciences Graduation and Time to Graduate Rates (Values in blue show number and percent of students who graduated and the number of years to graduate as of Summer 2022.)

School	Student Type	AY Cohort	t Female							N	1ale		Grand Total					
CAS Master of Arts in		AYC12		3 100	% 2.4				7 70	3.3		3 30%	6		10 77% 3.0	)	3 23	3%
Theology  Not Graduated  Graduated	AYC13	3 43% 3.6		4 5	57%		:	3 50% 3.	0		3 50%		6 46%	3.3		7 54%		
	AYC14	4	80% 4.1		1 2	0%		5 7	1% 2.7		2 29	<b>%</b>		9 75% 3.4		3 25	%	
	AYC15	4 67	7% 3.6		2 33%			8 67	% 3.6		4 33%		12	67% 3.6		6 33%		
	AYC16							4	80% 3.3		1.2	20%		4 80% 3.3	}	1 2	.0%	
		AYC17	2 33% 4.4		4 67%	%			7 58%	3.9		5 42%		9 50%	4.0		9 50%	
		AYC18	4 57%	3.6		3 43%			4 57%	3.1		3 43%		8 57	% 3.4		6 43%	
		Total	20 59%	6 3.7		14 41%			38 66	% 3.4		20 34%	•	58	63% 3.5		34 37%	
Grand To	otal		20 59%	6 3.7		14 41%			38 66	% 3.4		20 34%	•	58	63% 3.5		34 37%	
			0% 20%	40%	60%	80%	100%	0%	20%	40%	60%	80%	100%	0% 20%	40%	60%	80%	1009

CAS Students are not given a Cohort assignment upon entry. They are normally tracked by Student Type. For this report Cohort assignments have been generated by grouping all CAS students in each Student Type who enrolled in the same Academic Year. That allows us to create Graduation and Time to Graduation rates in the more familiar Cohort model used for Undergraduates.

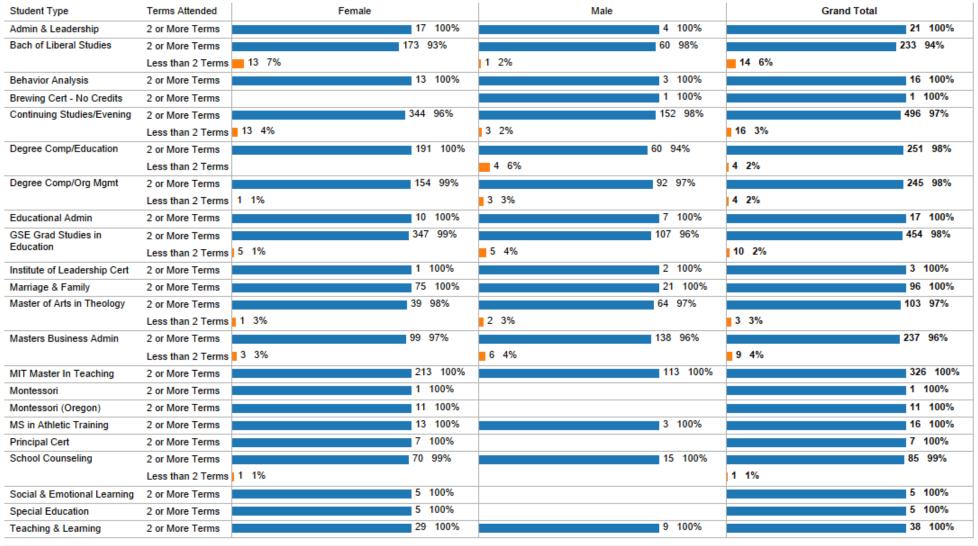
School of Continuing Studies Graduation and Time to Graduate Rates (Values in blue show number and percent of students who graduated and the number of years to graduate as of Summer 2022.)



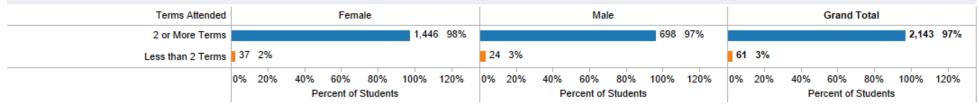
CS Students are not given a Cohort assignment upon entry. They are normally tracked by Student Type. For this report Cohort assignments have been generated by grouping all CS students in each Student Type who enrolled in the same Academic Year. That allows us to create Graduation and Time to Graduation rates in the more familiar Cohort model used for Undergraduates.

Note: The student type of "Bachelor of Liberal Studies" is no longer used, so there is no cohort beyond "AYC17" for this category.

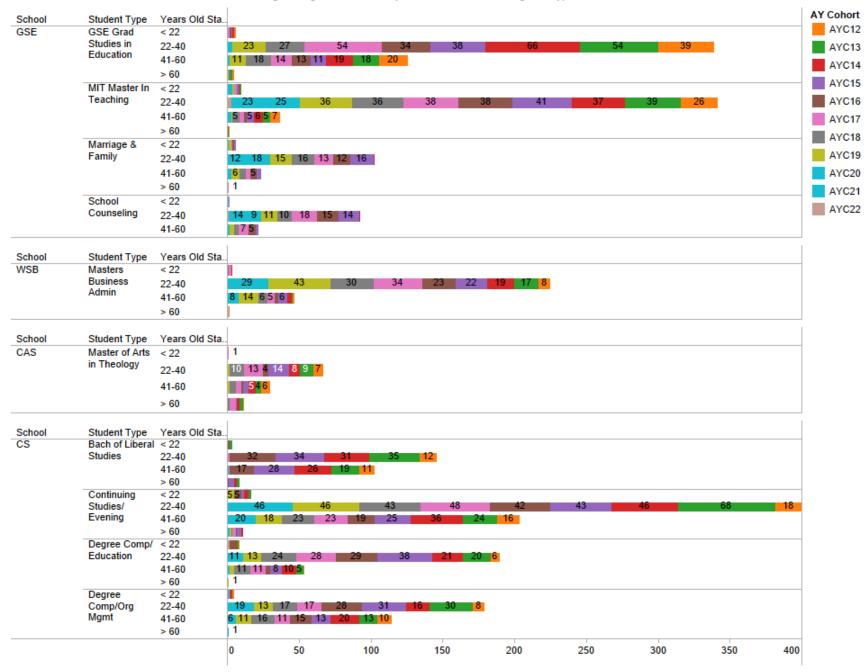
### Graduate and Continuing Studies Term Retention Rates are based on 2 or more terms attended as of Summer 2023. This does not mean they were consecutive terms but that the student attended at least the number of terms indicated.



#### Total Term Retention



Age Range of Students by School, Academic Program Type and Cohort



This data is provided to see the range of ages of our students in these programs. We have not attempted to disaggregate our data by age at this time.