

Report: Persistence and Retention Rates and Anticipated Time to Graduation for HIU's Fall 2021 MAIRS and MAC Cohorts

Fall 2021 Cohort	Total Students	% Persisted to Sp22	1-Year Retention Rate, Fa21-Fa22	Nearing Completion: Persistence to Sp23
MAC	13	69%	77%	77%
FT	3	100%	100%	100%
PT	10	60%	70%	70%
MAIRS	15	100%	100%	100%*
FT	10	100%	100%	100%*
PT	5	100%	100%	100%

*2 students completed degree requirements by Sp23, not registered

Fall 2021 Cohort	Total Students	Anticipated graduation within 4 semester, 2 years (100%)	Anticipated graduation within 125% (5 semesters)	Anticipated graduation within 150% (6 semesters, 3 years)	Anticipated graduation within 175% (7 semesters)	200%: Anticipated graduation within 4 years (8 semesters)	Total Graduation Rate
MAC	13	23%		46%	54%		77%
FT	3	100%					
PT	10	0%		60%	70%		
MAIRS	15	67%				100%	100%
FT	10	100%					
PT	5	0%				100%*	

*PT students would need 4 years to complete, based on average credit accumulation

Graduation rates and time to completion are defined by the 36 credits required in both the MAC and the MAIRS programs. Full-time enrollment is defined as 9 credits per semester, fall and spring. Thus, a student is 100% on time if they graduate after the fourth semester in either of these two-year programs, assuming full-time enrollment. 150% would represent a student completing in 3 years and so on. Anticipated graduation rates, above, are determined by an assessment of the average number of credits accumulated per semester for students as they progress through their program.