

## Board of Certification Exam

	2018-2019	2019-2020	2020-2021	3 Year Aggregate
Number of students graduating from program	18	15	21	54
Number of students graduating who took examination	18	15	20	53
Number of students who passed examination on first attempt	17	10	18	45
Percentage of students who passed examination on first attempt	94%	67%	90%	85%
Number of students who passed examination regardless of the number of attempts	18	14	19	51
Percentage of students who passed the examination regardless of the number of attempts	100%	93%	95%	96%

## Student Graduation Rates

	2018-2019	2019-2020	2020-2021	3 Year Aggregate
Number of students that entered professional program	19	17	27	63
Number of students graduating from program	18	15	21	54
Student graduation rate (%)	95%	88%	77%	86%

Graduation rate defined as those that graduate within 150% of normal time

# Employment Placement

	2018-2019	2019-2020	2020-2021	3 Year Aggregate
Number of graduates employed as an AT	14	10	16	40
Graduate employment rate as an AT (%)	78%	71%	76%	75%
Number of graduates employed as other	0	1	0	1
Graduate employment rate as other (%)	0	7%	0	2.5%
Number of students not employed	4*	2*	5*	11
Number of graduates not employed due to being enrolled in graduate programs	3	2	2	7
Number of graduates not employed and not in graduate school	1	0	3	4
Graduate not employed rate (%)	24*%	13*%	24*%	27%*
Graduates not employed due to being enrolled in graduate programs (%)	18%	13%	10%	17.5%
Graduates not employed and not in graduate school (%)	6%	0%	14%	10%
*Number includes students enrolled in graduate programs outside of athletic training (e.g., physical therapy, chiropractic, etc.)				

# Student Retention Rates

	2018-2019	2019-2020	2020-2021	3 Year Aggregate
Number of students that entered professional program	19	17	27	
Number of students who returned to the program the following semester	18	15	22	
Student retention rate (%)	95%	88%	81%	
Retention rate defined as students who were admitted to the professional program and return the next fall				