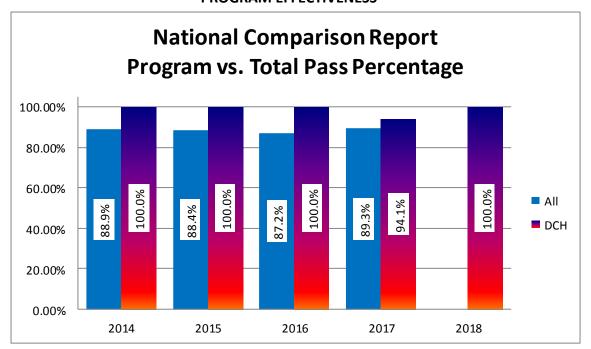


SCHOOL OF RADIOLOGIC TECHNOLOGY PROGRAM EFFECTIVENESS



A percentile rank indicates the percentage of scores at or below the corresponding mean scaled score. Percentile ranks are rounded to the nearest whole number.

These percentile ranks were not obtained by comparing school mean to all other school means, but rather by comparing the mean score of program's graduates to the distribution of scores for all graduates.

Program Effectiveness Data

Five-year average credentialing examination pass rate, five-year average job placement rate, and annual program completion rates are available at <u>JRCERT Portal / DCH Effectiveness Data</u>.

ARRT Results for DCH					
Five-year average credentialing examination (American Registry of Radiologic Technologists					
Radiography) pass rate of not less than 75 percent at first attempt within six months of					
graduation.					
Current Statistics					
2014	100%	18 of 18 passed on 1 st attempt			
2015	100%	16 of 16 passed on 1 st attempt			
2016	100%	16 of 16 passed on 1 st attempt			
2017	94.1%	16 of 17 passed on 1 st attempt			
2018	100%	15 of 15 passed on 1 st attempt			
5-year avg	98.82%	81 of 82 graduates passed on the 1 st attempt			

Job Placement Statistics for DCH						
Five-year average job placement rate of not less than 75 percent within twelve months of						
graduation.						
Current Statistics						
2014	100%	18 graduated				
		2 continued education (US)				
		16 employed in field within 6 months				
2015	100%	16 graduated				
		4 continued education (US)				
		12 employed in field within 6 months				
2016	100%	16 graduated				
		16 employed in field within 6 months				
2017	100%	17 graduated				
		2 continued education (US)				
		15 employed in field within 6 months				
2018	100%	15 graduated				
		15 employed in field within 6 months				
5-year avg	100%	82 of 82 graduates were employed with 6 months of graduation.				

Program Completion Rate for DCH

Program completion rate is defined as the number of students who complete the clinical phase of the program within 150% of the stated program length. The program length for the clinical phase is 2 years and program completion rate is defined as those students graduating within 3 years of beginning the professional phase of the program.

Current Statistics				
Year	%	Number of Graduates		
2014	90%	20 admitted; 18 graduated		
2014		2 quit program, was not for them		
		19 accepted; 16 graduated		
2015	84%	 2 non-progression for grades 		
		1 re-admitted and graduated 2016		
		18 admitted; 16 graduated		
2016	89%	 1 left program after 1st quarter for personal reasons 		
		 1 left program after 2nd quarter for personal reasons 		
		20 admitted; 17 graduated		
2017	85%	 1 left program after 1st quarter for personal reasons 		
		 2 non-progression for grades 		
		18 admitted; 15 graduated		
2018	83%	 1 left program after 2nd quarter for personal reasons 		
		 2 non-progression for grades 		
	g 86.3%	82 graduates of 95 admissions completed the clinical		
5-year avg		phase of the program within 150% of the stated		
		program length.		