

O*NET-SOC Code	Overall School Graduation and Transfer-Out Rates for Students Who Began Their Studies in Fall 2017 (Student Right to Know)	Credential Level
29-2071.00		01-Undergraduate Certificate
CIP Code	67% Graduation Rate; 0% Transfer Rate	OPEID Code
51.0713		023377

MBCS Program Cost - 2020				
Total Tuition	Est. Textbook Cost	Est. Sales Tax	Additional Fees	Estimated Program Cost
\$12,995.00	\$1,153.00	\$83.59	\$305.00	\$14,536.59

Textbooks	Students are given two (2) options for purchasing textbooks: directly through PSI or the student may purchase books independently. All textbooks are required on the first day of each course regardless of purchase option. Students may request a textbook list stating the current ISBN number for each text. Some courses may have a unique ISBN with custom electronic content which cannot be acquired outside PSI.								
Supplies	PSI does not sell school supplies; students will need to purchase supplies independently.								
Date	From July 1 of the first year to June 30 of second year. (Example: July 1, 2018 to June 30, 2019)								
Retention	MBCS Program		Retention (R) Outcome of New Student Enrollment					Retention/ Graduation Rate	ABHES Calculations R=(EE+G)/(BE+NS+RE)
	Year	Continuing Students (BE)	New Starts (NS)	Re-entry (RE)	Withdrew or Terminated (W/T)	Graduated (G)	Still Enrolled (EE)		
	2017-2018	10	20	0	4	11	15	87%	
	2018-2019	14	14	0	4	15	9	86%	
	2019-2020	9	9	1	6	10	3	68%	
	Total	33	43	1	14	36	27	82%	

Placement	MBCS Program		*Placement (P) Outcome of Graduates					Graduate Placement Rate	ABHES Calculations P=(F+R)/(G-U)
	Year	Graduates (G)	Placed in Field (F)	Placed in Related Medical Field (R)	Not Placed	Placed out of Field	Unavailable (U)		
	2017-2018	11	8	0	3	0	0	73%	
	2018-2019	15	11	0	2	0	2	85%	
	2019-2020	10	5	0	3	0	2	63%	
	Total	36	24	0	8	0	4	75%	

*Placement outcomes change often as graduates pass licensure exam and find employment. (U) - Graduate unavailable due to health-related issues, military obligations, incarceration, death, or continuing education.