

Student Achievement Outcome Data

In accordance with Policy 29 of the Accreditation Commission for Education in Nursing, Student achievement outcome data is published at least annually and is publicly available. The information is as follows:

MSU Department of Nursing, North Dakota, and National Mean NCLEX-RN Pass Rates

**Data retrieved from: NCSBN Pearson Vue Reports (January 1, 20XX to December 31, 20XX)

	2018	2019	2020
MSU DON Means	92.86% (26/28)	91.67% (33/36)	**In Progress**
North Dakota Means	94.60%	94.49%	
National Means	88.30%	88.18%	

Program Completion Data:

Definition: The number of students (individuals matriculated and on the formal class roster) who complete the program within 150% of the time of the stated program length (the length of the program adjusted to begin with the first required nursing course)

**Data retrieved from Department of Nursing Information

Calendar Year	2018	2019	2020
Completion Rates-Pre-licensure (150% of 5 Semesters Full-time)	Spring -93% Fall - 94% Total: 30/23 (94%)	Spring - 94% Fall - 85% Total: 34/38 (89%)	Spring - 90% Fall - In Progress Total:17/19 ()
Completion Rates - BSN Completion program option (150% of 4 semesters--6 Semesters Full-time or 12 Semesters Part-time)	Spring -100% Fall - 75% Total: 11/12 (92%)	Spring - 100% Fall - 100% Total: 12/12 (100%)	Sp/Su - (94.44) Fall - In Progress Total 17/18 ()

Job Placement Data:

**Data retrieved from the Department of Nursing Information

Academic Year	2017-2018 Academic Year	2018 Calendar Year	2019 Calendar Year
Job related employment within six months of graduation - Pre-licensure	Fall 2017 - (100%) Spring 2018- (100%) Total: 28/28 (100%)	Spring 2018 - (100%) Fall 2018 - (100%) Total: 31/31 (100%)	Spring 2019 - (100%) Fall 2019 - (100%) Total: 35/35 (100%)
Job related employment within six months of graduation - BSN Completion	Fall 2017 - (100%) Spring 2018 - (100%) Total: 27/27 (100%)	Spring 2018 - (100%) Fall 2018 - (100%) Total: 13/13 (100%)	Spring 2019 - (100%) Fall 2019 - (100%) Total: 12/12 (100%)