Associate of Science in Nursing
Program and Student Learning Outcomes

1.   **Performance on Licensure exam:** Provide a course of study that promotes an annual (Jan 1st-Dec. 31st) first time pass rate of 80% or greater on the NCLEX-RN Exam as set by the Louisiana State Board of Nursing.

	Graduates	**2023**	**2022**	**2021**
Percent of students passing the NCLEX-RN on the first attempt Jan to Dec	Total Students	94.12% (32/34)	80% (16/20)	88% (23/25)
	Traditional ASN	90.48% (19/21)	90.91% (10/11)	88% (15/17)
	LPN to ASN Schriever	100% (13/13)	66.67% (6/9)	87.5% (7/8)

2.   Program Completion Rate: The program completion rates will be 60% or more of students entering into the clinical nursing course will complete the program in three (3) semesters.

	Graduates	**2023**	**2022**	**2021**
Completion Rates	Total Students	79.07% (34/43)	61.76% (21/34)	78.13% (25/32)
	Traditional ASN	70% (21/30)	47.8% (11/23)	77.27% (17/22)
	LPN to ASN Schriever	100% (13/13)	90.91% (10/11)	80% (8/10)

3.   Job Placement Rates: 90% or greater employment rate of graduates actively seeking employment to obtain employment in the field of nursing within one year of graduation.

	Graduates	**2023**	**2022**	**2021**
Job Placement Rate	Total Students	100% (43/43)	100% (20/20)	100% (25/25)
	Traditional ASN	100% (21/21)	100% (10/10)	100% (17/17)
	LPN to ASN Schriever	100% (13/13)	100% (10/10)	100% (8/8)

Traditional Track - Student Learning Outcomes

Student Learning Outcome	Subcategories (Goal 850)	Graduates 2023	Graduates 2022	Graduates 2021
Patient-centered care: Recognize the patient or designee as the source of control and full partner in providing compassionate and coordinated care based on respect for patient's preferences, values and needs.	**Dimensions of Patient Care** **Pain and Suffering** **Safety and Quality** **Ethical and Legal** **Effective Communication**	921 883 917 893 886	883 887 880 926 879	878 891 873 851 850
Teamwork and Collaboration: Function effectively within nursing and inter-professional teams, fostering open communication, mutual respect, and shared decision-making to achieve quality patient care.	**Member of Team** **Scope of Practice** **Communication** **System/Team Function**	919 866 886 849	871 916 879 807	899 842 851 875
Evidence-Based Practice: Integrate best current evidence with clinical expertise and patient/family preferences and values for delivery of optimal health.	**Research and EBP**	933	885	892
Quality Improvement: Use data to monitor the outcomes of care processes and use improvement methods to design and test changes to continuously improve the quality and safety of health care systems.	**Quality Improvement**	878	916	837
Safety: Minimizes risk of harm to patients and providers through both system effectiveness and individual performance.	**Basic Safety Design** **Culture of Safety** **N'tln Pat. Safety Resources**	899 902 905	902 856 888	876 887 858
Informatics: Use information technology to communicate, manage knowledge, mitigate error and support decision making.	**Nursing Informatics**	1042	1053	888

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LPN to ASN Track Schriever - Student Learning Outcomes

Student Learning Outcome	Subcategories (Goal 850)	Graduates 2023	Graduates 2022	Graduates 2021
Patient-centered care: Recognize the patient or designee as the source of control and full partner in providing compassionate and coordinated care based on respect for patient's preferences, values and needs.	**Dimensions of Pt. Care** **Pain and Suffering** **Safety and Quality** **Ethical and Legal** **Effective Communication**	1014 998 1024 1027 927	825 817 837 942 804	910 878 903 946 919
Teamwork and Collaboration: Function effectively within nursing and inter-professional teams, fostering open communication, mutual respect, and shared decision-making to achieve quality patient care.	**Member of Team** **Scope of Practice** **Communication** **System/Team Function**	1028 982 1019 969	817 826 902 759	920 922 946 923
Evidence-Based Practice: Integrate best current evidence with clinical expertise and patient/family preferences and values for delivery of optimal health.	**Research and EBP**	1019	806	892
Quality Improvement: Use data to monitor the outcomes of care processes and use improvement methods to design and test changes to continuously improve the quality and safety of health care systems.	**Quality Improvement**	1000	849	919
Safety: Minimizes risk of harm to patients and providers through both system effectiveness and individual performance.	**Basic Safety Design** **Culture of Safety** **Nat'l. Pt. Safety Resources**	1018 1014 1037	843 821 866	918 888 922
Informatics: Use information technology to communicate, manage knowledge, mitigate error and support decision making.	**Nursing Informatics**	1032	1097	894