S | S U M N E R Fact Sheet: 2022 - 2023 Reporting Year

RN to BSN Program Registered Nurse (RN) 04-Bachelor's Degree		
13 Months or 56 Instructional Weeks		
https://www.onetonline.org/link/summary/29-1141.00		
79% Placement		
100% Retention		
N/A - Credentialling Required to Enroll in Program		
Application Fee: \$0 Registration Fee: \$100 Lab & Technology Fee: \$1,600 Tuition: \$12,960 Total Program Cost: \$14,660		
Institutional Accreditation: ABHES: Accrediting Bureau of Health Education Schools Programmatic Accreditation: CCNE: Commission on Collegiate Nursing Education NC SARA: National Council for State Authorization Reciprocity Agreements		
None		
87.5% Graduation Rate		
57 Weeks		
72.33 Weeks		
92.8% On-Time Graduation		
95.27% At Whole School Level		
Federal Loans: \$5,646.50 Private Loans: \$0 Institutional Debt: \$0		
3 Year Default Rate: 0.0%		
Median Salary: \$51.46 Per Hour		
Student Acknowledgement		

$\displaystyle \sum_{c \ o \ L \ L \ E \ G \ E} \left| \begin{array}{c} S \\ C \end{array} \right| \underbrace{S \\ C \end{array} \underbrace{U \\ L \ L \ E \ G \ E} \\ \text{Fact Sheet Calculations and Footnotes} \end{array} \right|$

1 Placement Rate Calculation	The placement rate is determined by using the ABHES required method of calculation, for the report- ing period July 1 through June 30, as follows: Placement Rate = (P)/(G-U) P = Placed graduates G = Total graduates U = Graduates unavailable for placement
2 Retention Rate Calculation	The retention rate is determined by using the ABHES required method of calculation, for the reporting period July 1 through June 30, as follows: Retention Rate = (EE + G) / (BE + NS + RE) EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30) G = Graduates BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1) NS = New Starts RE = Re-Entries (Number of students that re-enter into school who dropped from a previous annual report time period)
3 Credentialing Rate Calculation	The credentialing pass rate is determined by using the ABHES required method of calculation, for the reporting period July 1 through June 30, as follows: Examination Pass Rate = GP/GT GP = Graduates passing examination (any attempt) GT = Total graduates taking examination
4 OSBN NCLEX Pass Rates	https://www.oregon.gov/osbn/Documents/Resource_passrates.pdf
5 Total Program Cost	Total program cost current as of January 01, 2024. See school catalog for specific details regarding program cost, available at: <u>https://online.flippingbook.com/view/407242/</u>
6 Graduation Rate Calculation	The Graduation rate is based on data reported in the ABHES Annual Report using the following calcula- tion: (G)/(BE) G=Total graduates who completed the program during the current reporting period July 1 through June 30, BE=Beginning Enrollment (number of beginning enrollments who were reported as starting with the graduating cohort)
7 Average Time to Students Take to Graduate by Program in Weeks	The average time that a graduate of a program from the reporting period July 1 through June 30, took to complete the program. Re-entry students who have withdrawn and re-entered the program are not are not included in this calculation
8 On-Time Graduation Rate Calcu- lation	Graduates completing the program within 150% of program length.
9 Median Borrowing	Reporting is for median rather than average borrowing.
10 Loan Default Rate	As reported by the Department of Education for the Institution. Programmatic rates are not reported. This data covers all borrowers who entered repayment in 2016 and defaulted in 2018, 2019, or 2020.
11 Median Salary	Reporting is for the Median rather than the Average Salary. This median starting salary of Sumner graduates is for the reflected reporting year. This information has been verified by the employer through documented employment verifications. Not all employers provide salary information. Employers who did not report salary information or reported "0" were excluded from this calculation.