



Sequential Enrollment Pathway

To be eligible for the Sequential Enrollment Pathway program (SEP), student must be enrolled in Modesto Junior College, San Joaquin Delta College, or Merced College Associates Degree in Nursing program.

Eligibility requirements:

- Student must be in 1st or 2nd semester of Associates degree in Nursing Program when applying
- Overall GPA 2.75 or higher
- Full GE transfer certification including Chemistry and Statistics

Application period for admission to the SEP program is March 1-March 31 for Summer entry.

For more information visit csustan.edu/nursing/online-rn-bsn

	SEP Summer 1	Units	Cost
Summer 1	NURS3600 Transcultural Nursing	3	Nursing course \$625 per credit
Summer 1	NURS3700 Nursing Research	3	
	Total	6	Cost=\$3750
	SEP Summer 2	Units	
Summer 2	UD-C	3	Upper Division GE course \$325 per credit
Summer 2	UD-D	3	
	Total	6	Cost=\$1950
Enrollment into Fall or Spring Cohort	Graduate with ADN - Enroll into Online RN-BSN program		<p style="text-align: center;">Program Enrollment Deposit=\$200 non-refundable</p> <p style="text-align: center;">Remaining cost of Online RN-BSN program= \$13,320</p> <p style="text-align: center;">The remaining cost is broken into 3 payments of \$4,440</p> <p style="text-align: center;">*Since participating in the sequential enrollment program results in less units being taken while admitted to the program, please be advised that potential Financial Aid could be reduced due to the drop in units</p>
Session	Session 1	Units	
Fall 1/Spring 1	NURS4900 Pathophysiology	3	
Fall 1/Spring 1	UD-B	3	
	Total	6	
Session	Session 2	Units	
Fall 2/Spring 2	NURS3100 Professional Nursing RN-BSN	3	
	Total	3	
Session	Session 3	Units	
Spring 1 /Summer 1	NURS3310 WP Leadership & Management	3	
Spring 1 /Summer 1	NURS4000 Health Assessment	3	
	Total	6	
Session	Session 4	Units	
Spring 2/ Fall 1	NURS4400 Community Health Theory	3	
Spring 2/ Fall 1	NURS4410 Community Health Clinical	2	
	Total	5	
Session	Session 5	Units	
Summer 2/Fall 2	NURS4240 Seminar	3	
	Total	3	