

NURSING, MSN

Natural Sciences, Mathematics, and Engineering (nsme) (<https://catalog.csub.edu/general-information/csub-information/school-natural-sciences-mathematics-engineering/>)

Department of Nursing (<https://catalog.csub.edu/general-information/csub-information/school-natural-sciences-mathematics-engineering/department-nursing/>)

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www.csub.edu/nursing (<http://www.csub.edu/nursing/>)

Program Maps for Natural Sciences, Mathematics, and Engineering (<https://programmmap.csub.edu/academics/interest-clusters/4e942a6e-b8e4-4b60-a1ae-334235acc581/>)

Program Requirements

Code	Title	Units
Core Courses		
NURS 5200	Advanced Health Assessment (Theory)	2
NURS 5201	Advanced Health Assessment (Clinical)	1
NURS 5220	Theoretical Foundations of Nursing	2
NURS 5240	Human Diversity and Health Care Policy	3
NURS 5250	Transformational Leadership and APRN Role Development	3
NURS 6260	Advanced Nursing Research	2
NURS 6290	Culminating Experience: Comprehensive Examination	3
NURS 6300	Pathophysiology for Advanced Practice Nurses	3
NURS 6310	Pharmacotherapeutics for Advanced Practice Nurses	3
Required Clinical Preparation Courses: Family Nurse Practitioner Track		
NURS 6320	Advanced Practice Nursing Care for Individuals and Families Across the Lifespan I	3
NURS 6321	Advanced Practice Nursing Care for Individuals and Families Across the Lifespan I	3
NURS 6330	Advanced Practice Nursing Care for Individuals and Families Across the Lifespan II (Theory)	3
NURS 6331	Advanced Practice Nursing Care for Individuals and Families Across the Lifespan II (Clinical)	2
NURS 6340	Advanced Practice Nursing Care for Individuals and Families Across the Lifespan III (Theory)	3
NURS 6341	Advanced Practice Nursing Care for Individuals and Families Across the Lifespan III	4
NURS 6351	Advanced Practice Practicum	4
Elective Course		
NURS 5230	Educational Principles and Methodology Applied to Nursing	2

NURS 6315	Pharmacotherapeutics Review for Advanced Practice Nurses	1
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Total Units 47

Students who wish to challenge any of the required courses based on prior course or clinical experience should contact the Graduate Program Director.

Note: A credit hour is equivalent to one hour of classroom study or three hours of clinical/laboratory experience and appropriate outside preparation; or a combination of the foregoing, times the number of weeks in the quarter. A semester credit hour is equivalent to 15 hours of classroom contact, 45 hours of clinical/laboratory experience plus appropriate outside preparation; or a combination of the foregoing.