

DNAP Curriculum

Minimum coursework requirements are as follows:

Spring I or Summer I (Online)		Hours
NRAN 81123	Biostatistics for the Advanced Health Practitioner	3
NRAN 80113	Research in Nurse Anesthesia	3
Summer I or Spring I (Online)		
NRAN 81153	Emerging Sciences, Complexity & Innovation in Health Care	3
NRAN 81233	Decision Science and Informatics	3
Fall I (Face-to-face)		
NRAN 81243	Translational Research	3
NRAN 80323	Physical Science in Nurse Anesthesia	3
NRAN 80334	Advanced Pharmacology	4
NRAN 80345	Advanced Anatomy, Physiology, and Pathophysiology I	5
Spring II (Face-to-face)		
NRAN 80434	Advanced Anatomy, Physiology and Pathophysiology II	4
NRAN 80413	Advanced Anatomy, Physiology and Pathophysiology III	3
NRAN 80424	Pharmacology of Anesthesia Agents	4
NRAN 81443	Advanced Health Assessment: Anesthesia Focus	3
NRAN 80402	Essentials in Anesthesia and Simulation	2
Summer II (First Session) (Face-to-face)		
NRAN 80516	Principles of Anesthesia Practice I	6
Summer II (Second Session) (Face-to-face)		
NRAN 80526	Principles of Anesthesia Practice II	6
Fall II		
NRAN 80672	Advanced Pathophysiology and Clinical Management I (asynchronous online)	2
NRAN 88080	Advanced Project	3
NRAN 80683	Clinical Residency I	3
Spring III		
NRAN 80772	Advanced Pathophysiology and Clinical Management II (asynchronous online)	2
NRAN 88080	Advanced Project	3
NRAN 80783	Clinical Residency II	3

Summer III		Hours
NRAN 81353	Health Care Policy and Politics (synchronous virtual face-to-face for those local)	3
NRAN 80882	Clinical Residency III	2
NRAN 88080	Advanced Project	2
NRAN 87891	Advanced Simulation	1
Fall III		
NRAN 80972	Clinical Concepts (synchronous virtual or face-to-face for those local)	2
NRAN 80983	Clinical Residency IV	3
NRAN 88080	Advanced Project	3

[NRAN 81153](#), [NRAN 81123](#), [NRAN 80113](#), [NRAN 81233](#), [NRAN 81243](#) are online courses

Due to the nature of the curriculum, courses outside of TCU are not transferrable, nor to be used in lieu of courses in the School of Nurse Anesthesia Curriculum.