

## Course Rotation Schedule - SON Pre-requisite Courses

Course Type	Course	Fall I	Fall II	Spring I	Spring II	Summer
SON Pre-Requisite Science Course	GNUR 157 Anatomy & Physiology I and GNUR 157L Lab	Online		Online		
SON Pre-Requisite Science Course	GNUR 158 Anatomy & Physiology II and GNUR 158L Lab		Online		Online	
SON Pre-Requisite Science Course	GNUR 203 Microbiology for Health Professionals with Lab	Online		Online		Online
SON Pre-Requisite Non-Science Course	PSYC 273 Developmental Psychology					Online
SON Pre-Requisite Non-Science Course	Core: Historical Knowledge Tier 1 (HIST 101, 102, 103)	Online (HIST 101)		Online (HIST 103)		
SON Pre-Requisite Non-Science Course	Core: Historical Knowledge Tier 2 (HIST 211, 212)		Online (HIST 212)		Online (HIST 211)	Online (HIST 212)
SON Pre-Requisite Non-Science Course	Core: Quantitative Knowledge STAT 103 Statistics		Online			Online
SON Pre-Requisite Non-Science Course	Core: Philosophical Knowledge Tier 1 (PHIL 130)		Online (PHIL 130)			
SON Pre-Requisite Non-Science Course	Core: Philosophical Knowledge Tier 2 (PHIL 277)		Online (PHIL 277)			
SON Pre-Requisite Non-Science Course	Core: Theological and Religious Knowledge Tier 1 (THEO 190)	Online (THEO 190)	Online (THEO 190)	Online (THEO 190)		Online (THEO 190)
SON Pre-Requisite Non-Science Course	Core: Theological and Religious Knowledge Tier 2 (THEO 203)			Online (THEO 203)		
SON Pre-Requisite Non-Science Course	Core: Ethics (PHIL 181, PHIL 182, THEO 185, THEO 186)	Online (PHIL 182)	Online (PHIL 181)		Online (PHIL 182)	Online (PHIL 182)
<p><i>Online - offered online and may include a combination of both synchronous sessions and regular online asynchronous components.</i></p> <p><i>Students must earn a C or higher in Science Courses: GNUR 157, GNUR 158, and GNUR 203.</i></p> <p><i>Students must earn a C- or higher in Non-Science Courses.</i></p> <p><i>Core Courses: If a specific course listed here, being offered in a given session for a Core requirement area is not scheduled, it will always be replaced with another course that will continue to satisfy that same Core requirement.</i></p>						