

320N, 220C

## **Pre-Health Professions Certificate (Non-Science Majors) 2022–2024 Catalog**

	Minimum Hrs Required	Course(s) Fulfilled		Minimum Hrs Required	Course(s) Fulfilled
ADMISSION REQUIREMENTS	Minir	0	Pre-Physician Assistant Coursework:	Minir	0
Credit or a grade of B- or higher			Introductory Coursework: Biology: BIO 311C,		
in the following coursework:	6–7		311D, 206L, Chemistry: CH 204;		
This coursework does not count toward			- Nutrition: NTR 306		
certificate requirements			Advanced Coursework: Biochemistry:		
·			BCH 369, Biology: BIO 320*, 325, 226L,		
Chemistry: CH 301 or 302			326R*, 446L, 365S, 165U; Chemistry:		
Math or Statistics: M 408C, 408K, 408N,			CH 320M, 320N, 220C		
408R; SDS 302F; EDP 308, 371; PSY 317L			- D Di		
(Another math/statistics course may count			Pre-Pharmacy Coursework:		
on a case-by-case.)			Introductory Coursework: Biology: BIO 311C,		
			311D, 206L, Chemistry: CH 204; Statistics		
			& Data Sciences: SDS 302; Physics: PHY	-	
COMPLETE 18 HOURS CHOSEN			302K*, 102M		
FROM ONE OF THE PRE-HEALTH			Advanced Coursework: Biology: BIO		
PATHWAYS BELOW	18		325, 226L, 326R*, 344, 446L, 365S, 165U;  Chemistry: CH 320M, 320N, 220C		
Note: The 18 hours may be composed of			Chemistry, Ch 320M, 320M, 220C		
introductory or advanced coursework or a			D VI : 0 I		
mixture of the two			Pre-Veterinary Coursework:		
			Introductory Coursework: Biology: BIO 311C,		
Pre-Dental Coursework:			311D, 206L, Chemistry: CH 204; Physics:		
Introductory Coursework: Biology: BIO 311C,			PHY 302K*, 102M, 302L*, 102N		
311D, 206L, Chemistry: CH 204; Physics			Advanced Coursework: Biochemistry:		
PHY302K*, 102M, 302L*, 102N; Statistics			<ul><li>BCH 369; Biology: BIO 325, 226L, 326R,</li><li>344*; Chemistry: CH 320M, 320N, 220C;</li></ul>		
& Data Sciences: SDS 302F			Statistics & Data Sciences: SDS 321 or 320E		
Advanced Coursework: Biochemistry:			- Statistics & Data Sciences, SDS 321 01 320L		
BCH 369; Biology: BIO 320*, 325, 326R*,			- Dre Dhysical Thereny Courseway		
Chemistry: CH 320M, 320N, 220C			Pre-Physical Therapy Coursework: Introductory Coursework: Biology: BIO 311C,		
Pre-Medical Coursework:			311D, 206L, Chemistry: CH 204; Statistics		
Introductory Coursework: Biology: BIO 311C,			& Data Sciences: SDS 302F; Physics: PHY		
311D, 206L, Chemistry: CH 204; Physics:			_ 302K*, 102M, 302L*, 102N	-	
PHY 302K, 302L 102M, 102N			_ Advanced Coursework: Biology: BIO 325,		
Advanced Coursework: Biochemistry:			_ 446L, 365S, 165U		
BCH 369; Biology: BIO 320, 325, 326R*;			_ 1102,0000,1000	-	
Chemistry: CH 320M, 320N, 220C			_		
Pre-Occupational Therapy Coursework:					
Introductory Coursework: Biology: BIO 311C,			POLICIES & PROCEDURES		
311D, 206L, CH 204; Statistics & Data			<ul> <li>Application for admission required by positive and the second seco</li></ul>	sted dea	dline
Sciences: SDS 302F; Physics: PHY 302K*,			Total of 18 hours required		
102M			Minimum of 9 hours must be taken in res		40!
Advanced Coursework: Biology: BIO 325,			<ul> <li>All coursework must be completed with a</li> <li>Please visit the certificate website for add</li> </ul>	_	_
446L, 365S, 165U			<ul> <li>Please visit the certificate website for additional including details on * course equivalents</li> </ul>		
Due Ondersedus O			<ul> <li>txsci.net/hp-certificate</li> </ul>	anu requ	an errierits
Pre-Optometry Coursework:			- ixsci.net/hp-certificate		
Introductory Coursework: Biology: BIO 311C,			_		
311D, 206L, Chemistry: CH 204; Physics:			_		
PHY 302K*, 102M, 302L*, 102N; Statistics			_		
& Data Sciences: SDS 302F			_		
Advanced Coursework: Biochemistry:			_		
BCH 369; Biology: BIO 325, 226L, 326R*,	-		_		
446L, 365S, 165U; Chemistry: CH 320M,					