

| | Minimum Hrs Required | Course(s) Fulfilled | | Minimum Hrs Required | Course(s) Fulfilled |
|---|-------------------------|------------------------|---|-------------------------|------------------------|
| ADMISSION REQUIREMENTS | | | | | |
| <p>Credit or a grade of B- or higher in the following coursework:</p> <p><i>This coursework does not count toward certificate requirements</i></p> <p>Chemistry: CH 301 or 302</p> <p>Math or Statistics: M 408C, 408K, 408N, 408Q, 408R; SDS 302F; EDP 308, 371; PSY 317L (Another math/statistics course may count on a case-by-case.)</p> | 6–7 | | <p>Pre-Physician Assistant Coursework:</p> <p>Introductory Coursework: Biology: BIO 311C, 311D, 206L, Chemistry: CH 204; Nutrition: NTR 306</p> <p>Advanced Coursework: Biochemistry: BCH 369, Biology: BIO 320*, 325, 226L, 326R*, 446L, 365S, 165U; Chemistry: CH 320M, 320N, 220C</p> | | |
| COMPLETE 18 HOURS CHOSEN FROM ONE OF THE PRE-HEALTH PATHWAYS BELOW | | | | | |
| <p><i>Note: The 18 hours may be composed of introductory or advanced coursework or a mixture of the two</i></p> <p>Pre-Dental Coursework:</p> <p>Introductory Coursework: Biology: BIO 311C, 311D, 206L, Chemistry: CH 204; Physics PHY302K*, 102M, 302L*, 102N; Statistics & Data Sciences: SDS 302F</p> <p>Advanced Coursework: Biochemistry: BCH 369; Biology: BIO 320*, 325, 326R*, Chemistry: CH 320M, 320N, 220C</p> <p>Pre-Medical Coursework:</p> <p>Introductory Coursework: Biology: BIO 311C, 311D, 206L, Chemistry: CH 204; Physics: PHY 302K, 302L 102M, 102N</p> <p>Advanced Coursework: Biochemistry: BCH 369; Biology: BIO 320, 325, 326R*; Chemistry: CH 320M, 320N, 220C</p> <p>Pre-Occupational Therapy Coursework:</p> <p>Introductory Coursework: Biology: BIO 311C, 311D, 206L, CH 204; Statistics & Data Sciences: SDS 302F; Physics: PHY 302K*, 102M</p> <p>Advanced Coursework: Biology: BIO 325, 446L, 365S, 165U</p> <p>Pre-Optometry Coursework:</p> <p>Introductory Coursework: Biology: BIO 311C, 311D, 206L, Chemistry: CH 204; Physics: PHY 302K*, 102M, 302L*, 102N; Statistics & Data Sciences: SDS 302F</p> <p>Advanced Coursework: Biochemistry: BCH 369; Biology: BIO 325, 226L, 326R*, 446L, 365S, 165U; Chemistry: CH 320M, 320N, 220C</p> | 18 | | <p>Pre-Pharmacy Coursework:</p> <p>Introductory Coursework: Biology: BIO 311C, 311D, 206L, Chemistry: CH 204; Statistics & Data Sciences: SDS 302; Physics: PHY 302K*, 102M</p> <p>Advanced Coursework: Biology: BIO 325, 226L, 326R*, 344, 446L, 365S, 165U; Chemistry: CH 320M, 320N, 220C</p> <p>Pre-Veterinary Coursework:</p> <p>Introductory Coursework: Biology: BIO 311C, 311D, 206L, Chemistry: CH 204; Physics: PHY 302K*, 102M, 302L*, 102N</p> <p>Advanced Coursework: Biochemistry: BCH 369; Biology: BIO 325, 226L, 326R, 344*; Chemistry: CH 320M, 320N, 220C; Statistics & Data Sciences: SDS 321 or 320E</p> <p>Pre-Physical Therapy Coursework:</p> <p>Introductory Coursework: Biology: BIO 311C, 311D, 206L, Chemistry: CH 204; Statistics & Data Sciences: SDS 302F; Physics: PHY 302K*, 102M, 302L*, 102N</p> <p>Advanced Coursework: Biology: BIO 325, 446L, 365S, 165U</p> | | |
| POLICIES & PROCEDURES | | | | | |
| <ul style="list-style-type: none"> • Application for admission required by posted deadline • Total of 18 hours required • Minimum of 9 hours must be taken in residence • All coursework must be completed with a grade of C- or higher • Please visit the certificate website for additional information including details on * course equivalents and requirements • txsci.net/hp-certificate | | | | | |