

Bachelor of Science/Doctor of Pharmacy
Major: Pharmaceutical Sciences/Pharm.D.
2022-2023 Sample 4-Year Plan

Total Degree Requirements: 218 credits ±BS 138/PharmD 80

Student _____ **Student ID#** _____ **Student Phone #** _____
Advisor _____ **Minimum GPA** _____ **Minor/Career Interest(s)** _____

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the [Undergradments, please refere 4](#)

P1 Year-BS Pharmaceutical Sciences

Fall

| Prefix + Number | Course Title | Prerequisites/Comments | Credits | Semester | Grade |
|-----------------|-----------------------|------------------------|---------|----------|-------|
| PHA 313 | Pharmacy Calculations | Pharmacy Major | 1 | F | |

Progression Progression standards for students in the PharmD program are set to assure graduates are prepared to provide pharmacy services to the