

Sharyland High School Four-Year Plan



Student Name: _____ **ID #:** _____

Graduation Plan: Recommended DAP

This plan of study should serve as a guide, along with other career planning materials, as you continue your career path. Course sequences listed within this plan are only recommendations and can be altered to meet your educational and career goals. All plans must meet Sharyland High School's graduation requirements.

8 th grade	9 th grade	10 th grade	11 th grade	12 th grade
Algebra I (optional) IPC (optional) Spanish I (optional) Speech (optional) Health (optional)	English I Algebra I IPC or Biology World Geography Foreign Language I Fine Art Physical Education Technology App.	English II Geometry Biology or Chemistry World History Foreign Language II Speech/Health	English III MMA or Algebra II Chemistry or Physics U.S. History Foreign Language III - (Required for DAP)	English IV Algebra II or Pre Cal Physics or 4 th Science Govt./Economics
Additional Related Courses:	N/A	N/A	AP Statistics AP Calculus AB AP Chemistry Environmental Sci. Pre-AP Biology Dual Enrollment Chemistry Dual Enrollment	Calculus Pre-AP AP Calculus BC AP Physics AP Environmental Sci.
Career & Technical Education Courses:	Business Information Management I (1.0 Credit) AND/OR Introduction to Engineering Design (Application Process) (1.0 Credit)	Business Information Management II (1 Credit)	Scientific Research & Design Medical Microbiology Anatomy & Physiology Forensic Science (1 Science Credit Each)	
Dual Enrollment Programs:	N/A	N/A	STC Computer Aided Drafting & Design (TICAD) Program OR STC Computer Maintenance Technology Program OR STC Electronic Technology Program OR STC D.E. Engineering Academy (DEEA) 2-Year Program (Application Process) OR STC D.E. Computer Science Academy (DECSA) 2-Year Program (Application Process) OR UTPA Early College 2-Year Program (Application Process) Track II – Engineering/Computer Science/Math	

This graduation plan also serves as a declaration of intent to complete the appropriate Career and Technical courses to attempt to graduate as a Tech Prep Texas Scholar.