

Chalmette High School Course Offerings

English Courses	Credits
Tech R&W/English I	2
Tech Writing/English II	2
English III	1
English III/Lang AP/DE	2
English IV	1
English IV GT	1
English Literature AP/DE	1
English V	1
Business English	1

Math Courses	Credits
Algebra I/Technical Math	2
Math Essentials/Geometry	2
Algebra II	1
Algebra III	1
Algebra III DE	1
Pre-Calculus	1
Pre-Calculus GT	1
Calculus	1
Calculus/Calculus AP	2
Business Math	1
Financial Literacy	1

Science Courses	Credits
Physical Science	1
Physical Science GT	1
Biology	1
Biology GT	1
Chemistry	1
Chemistry DE	1
Chemistry II	1
Biology II	1
Biology II AP	1
Physics	1
Environmental Science	1
Environmental Science DE	1

Social Studies Courses	Credits
Civics	1
US Government DE	1
World History	1
World History DE	1
U.S. History	1
Pre-AP/U.S. History AP	2
World Geography	1
Psychology AP	1

Foreign Language Courses	Credits
Spanish I/II	2
Spanish I/II DE	2
Spanish for Native Spkrs I/II	2
Latin I/II	2
Japanese I/II	2

Art Courses	Credits
Art I/II	1
Ceramics	1
Fine Arts Survey	1
Fine Arts Survey GT	1
Media Art I/II DE	1
Dance/Band/Chorus/Theater	1

P.E. Courses	Credits
P.E. I	1
P.E. I Band/Chorus/Dance	1
P.E. II/Health	1
P.E. II/Health/Band/Chorus/FB	1
P.E. III/IV	1
Athletic P.E. (Sports Team)	1
JROTC I/II	1

Elective Courses/Credits			
Computer Science I/II	1	General Tech Education	1
Business Computer Apps	1	Carpentry I/II	1
Principles of Business	1	CAD I/II	1
Customer Service	1		
Cyber Society	1	Quest for Success	1
CIW Site Development	1	Creative Writing	1
CIW Network Tech	1	Newspaper I/II	1
CIW Internship	1	Publications (Yearbook) I/II	1
		TV Production I/II/III	1
Found of Education DE	1	Digital Media I/II	1
Multicultural Learn Comm DE	1	Psychology	1
		ACT Prep	1
Intro to Health Occupations	1	Law Studies	1
Sports Medicine I/II/III	1	Horticulture	1
Certified Clinical Med Assist	1		
Medical Terminology DE	1	JROTC I/II/III/IV	1
		JROTC Leadership I/II	1
Food Science	1		
ProStart DE I/II	1	Principles of Marketing	1
		Cooperative Marketing Ed	3
Introduction to Engineering	1		
Principles of Engineering	1	Lodging Management I/II	1
		Percussion	1
		Brass Band	1
		Woodwind Band	1
		Dance I/II/III	1
		Beginning Choir	1
		Applied Music	1
		Small Vocal Ensemble	1
		Theater I/II/III	1
		Theater Tech & Design I/II/III	1
		Nunez Courses	Credits
		Care & Dev of Young Children	2
		Cloud Computing	2
		First Responder	1
		Certified Nursing Assistant	2
		Medical Assist I (Phlebotomy)	2
		Medical Assistant II (EKG)	2
		Electrical I/II	2
		HVAC I/II	2
		Welding I/II	2
		Instrumentation	2
		Water Plant Operator	1

*Students may choose to begin an Associate Degree program through Nunez Community College their junior year. Programs include PTEC, Aerospace, Coastal Studies, Teaching, and several Louisiana Transfer Degrees. Students enrolled in these programs will complete some core courses at CHS, but will take most of their courses on the campus of Nunez.

**Students may also complete one of the three pre-apprenticeship programs through Ochsner Nursing, Youth Restaurant, or Operation Spark. Students must begin the Ochsner Nursing program their sophomore year and the others their junior year.

CHS Course Progressions

Recommended Course of Study for TOPS University Diploma

Option I – Suggested college preparatory curriculum

Grade	English	Math	Science	Social Studies	Other Required/Elective Courses			
9	English I	Algebra I	Physical Science	Civics	PE I	CIW IBA	Technical Reading and Writing	Technical Math
10	English II	Geometry	Biology	World History	PE II/Health	Elective	Technical Writing	Math Essentials
11	English III	Algebra II	Chemistry	US History	Foreign Language	Foreign Language	Art Elective	Elective
12	English IV	Algebra III	Science Elective	World Geography	Elective	Elective	Elective	Elective

*Elective courses can be another core course. (Example: English V, Pre-Calculus, 5th science or 5th social studies)
Students electing to take band, chorus, or JROTC will take these in place of PE I and/or CIW IBA.*

Option II – Suggested college preparatory curriculum for accelerated students

Grade	English	Math	Science	Social Studies	Other Required/Elective Courses			
9	English I*	Algebra I*	Physical Science	US Government DE	PE I	CIW IBA or Intro to Engineering	English II*	Algebra II*
10	English III* DE Pre-AP	Geometry*	Biology*	Psychology* AP	PE II/Health	Elective	English Language* AP/DE	Math Essentials*
11	English Literature* AP/DE	Pre-Calculus*	Chemistry* DE	US History* AP	Foreign Language	Foreign Language	Algebra III* DE	US History* Pre-AP
12	English V*	Calculus*	Biology II* AP	Elective	Calculus* AP	Art Elective	Elective	Elective

Those students scheduling band, chorus, JROTC, theater, dance, and other special courses can work with the counselors to determine the best possible schedule for those specialty courses and a college prep curriculum.

Recommended Course of Study for TOPS Tech Jump Start Diploma

Grade	English	Math	Science	Social Studies	Other Required/Elective Courses			
9	English I	Algebra I	Physical Science	Civics	PE I	CIW IBA	Technical Reading and Writing	Technical Math
10	English II	Geometry	Biology	Jump Start Elective	PE II/Health	Quest for Success	Technical Writing	Math Essentials
11	Business English	Business Math	Jump Start Elective	US History	Jump Start Elective	Jump Start Elective	Jump Start Elective	Jump Start Elective
12	Jump Start Elective	Financial Literacy	Jump Start Elective	Jump Start Elective	Jump Start Elective	Jump Start Elective	Jump Start Elective	Jump Start Elective

Nine of the Jump Start Electives must be selected from the student's chosen Jump Start Pathway. Students will be required to take specific Jump Start courses not only to fulfill course requirements but also the credential requirements for the chosen Pathway.