SELMA HIGH SCHOOL
9TH GRADE REGISTRATION
2024-2025

Last Name	First Name	Middle Name

Student ID Number	Phone Number

PHYSICAL EDUCATION

2513 ____ Co-Ed PE 09
2580 ____ USMC JROTC LE 1
7025 ____ Marching Band
7038 ____ Color Guard
7039 ____ Percussion Ensemble
7046 ____ Folklórico (Mexican Dance) 1P

SCIENCE

3015 ____ Biology P
3044 ____ Intro to Sustainable Ag (2-year program)

INSTRUCTIONS:

1. Please choose one (1) Physical Education course and one (1) Science course.
2. Please choose four (4) electives from the course selection sheet and fill in course title and course numbers on lines 1 through 4.
3. Each student has a personal responsibility to be informed of his/her progress toward graduation.
4. Please confer with your Academic Counselor and use the Course Catalog to help select your elective choices.

NOTE: The two-year physical education graduation requirement (20 credits) may be fulfilled by passing two years of either:
• Co-Ed PE 09 • Co-Ed PE 10 • USMC JROTC, or • Strength & Conditioning.
Students can also fulfill this requirement by passing four years of either Marching Band, Color Guard, or Folklorico Dance 1P & 2P.

LANGUAGE ARTS (REQUIRED)

1085 ____ English 1P
1086 ____ English 1P Honors*
1026 ____ ELD-1P (Specialized enrollment)
1027 ____ ELD-2P (Specialized enrollment)
1028 ____ ELD-3P (Specialized enrollment)
1040 ____ ELD LL (Specialized enrollment)
1036 ____ Eng 3D Part 1P (Specialized enrollment)
1037 ____ Eng 3D Part IIP (Specialized enrollment)
1038 ____ Eng 3D Part IIIP (Specialized enrollment)

*Admin Placement - based on testing results and grades

MATHEMATICS (REQUIRED)

2080____Integrated Math 1P
2096____Integrated Math 1P Honors*
2095____Bridge to Math 1P*
2037____Common Core Math P*
*Admin Placement - based on testing results and grades

ELECTIVE CHOICES

Choice #1 (Number): _____
Choice #2 (Number): _____
Choice #3 (Number): _____
Choice #4 (Number): _____

Summer School Course Requests	
1st Sem	
2nd Sem	

Notes to Counselor

SELMA HIGH SCHOOL
FRESHMAN COURSE SELECTION SHEET
2024-2025

FRESHMAN ELECTIVES
Select 4 elective courses (1=Most Wanted)

AGRICULTURE
8130 ___ Floral Design 1P
9228 ___ Ag Mechanics Welding 1

ART
6055 ___ CTE Art 1P
8062 ___ Art Animation 1P
8060____Intro to Graphic Design and Multimedia P

BUSINESS
8051 ___ Digital Design & Marketing P
8070 ___ Sports, Entertainment, and Multimedia Marketing P

DANCE-VISUAL/PERFORMING ARTS
1135 ___ Theater Arts 1P
7046 ___ Folklórico Dance 1P

FOREIGN LANGUAGE
4010 ___ Spanish 1P
4015 ___ Spanish 2P
4045 ___ Native Speaker Spanish 1P

HEALTH SCIENCE
8090 ___ Medical Occupations P

INDUSTRIAL TECHNOLOGY
6541 ___ Small Engines
9220 ___ Introduction to Manufacturing and EngineeringP

LANGUAGE ARTS
1120 ___ Journalism/Yearbook*

MUSIC-INSTRUMENTAL AND VOICE
7015 ___ Chamber Singers P
7017 ___ Treble Choir P
7018 ___ Bass Choir P
7020 ___ Field Show Band P
7025 ___ Marching Band/Concert Band P
7029 ___ Beginning Guitar P
7031 ___ Jazz Band P
7038 ___ Color Guard*
7039 ___ Percussion Ensemble P

PUBLIC SERVICE
9238 ___ Principles of Law Enforcement and Public Services

SPECIAL PROGRAMS/OTHER
8330 ___ Student Leadership*
8485 ___ Transitions #
9078 ___ AVID 1P #

NOTE: The two-year physical education (P.E.) graduation requirement (20 credits) may be fulfilled by passing two years of either P.E. Co-ed 09/P.E. Co-ed 10, USMC JROTC, Strength and Conditioning (Strength and Conditioning is only offered to students in grades 10, 11, and 12 or those on the Frosh Football Team) or Mexican Dance (”Folklórico”). Students can also fulfill the P.E. requirement by passing either Marching Band/Concert Band, or Color Guard. Students must pass four years of either Marching Band/Concert Band, or Color Guard in order to fulfill the two-year physical education requirement. For example, students who pass one year of Marching Band/Concert Band or Color Guard will only receive five credits of P.E. The remaining five credits will count toward elective credits.

* Audition or tryouts are required and eligibility requirements must be met each quarter.
# Specialized enrollment; see Course Catalog.
**Students must pass one year of Intro Sustainable Ag and one year of Sustainable Ag Biology in order to fulfill the one-year life science graduation requirement.
Students must complete the physical science requirement by passing one year of either Environmental Science, Chemistry, or Earth Science.