



HIGH SCHOOL GRADUATION REQUIREMENTS

The School District Board of Education requires that all students participating in the graduation ceremony must first have completed all prerequisites for graduation. It is understood that satisfactory citizenship is part of the graduation requirements.

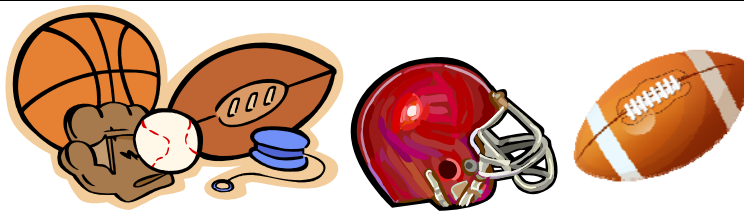
COURSE SUBJECT	CONTENT	CREDITS
English/Language Arts	Both Reading and Writing components, including English Language Development and English	40
Mathematics	Pre-Algebra, Elementary Algebra/Algebra 1, Geometry, Advance Algebra/Algebra II, other elective mathematics	30
Science	Biology, Chemistry, Physics, Integrated Science I & II, Earth Science, Oceanography, Geology, Microbiology, Marine Biology, Environmental Science	20
History/Social Science	US History, World History/Civilization, American Government, Economics	30
Physical Education	PE, Dance, Marching Band, Cadet corps, sports/athletics- must include wellness curriculum for 9 th grade	20
Foreign Language	Spanish, French, Sign Language	20
Visual and Performing Arts	Dance, Drama/Theater, Music, Visual Art	10
Introduction to Salable Skills	Vocational education	10
Computer Literacy	Can be fulfilled with other computer technology classes	5
Health Education		5
Community Service	Minimum of 45 hours	2.5
Senior Portfolio with a Research Project	Minimum of 45 hours of work	2.5
Electives	Can include ROP and other core area classes	25
CAHSEE	Must pass both English/Language Arts and Mathematics	N/A
TOTAL CREDITS		220



NCAA FRESHMAN ELIGIBILITY/CUSD COURSE

Compton Unified School District

Compton Unified School District Course Subject	Credits	NCAA Initial Freshman Eligibility
English/Language Arts	40 Credits	4 years of English
Mathematics	30 Credits	3 years of Math (Algebra 1 or Higher)
Social Studies	30 Credits	2 years of Social Studies
Science	20 Credits	2 years of natural/physical science (1 year of lab if offered by high school)
Physical Education	20 Credits	
Computer Literacy	5 Credits	
Health Education	5 Credits	
Foreign Language	20 Credits	
Visual and Performing Arts	10 Credits	1 year additional of Math, Eng., or Sci.,
Saleable Skills	10 Credits	
Electives	25 Credits	4 years of additional courses, (from any area above, foreign language or nondoctrinal religion/philosophy)
Community Service /Senior Portfolio w/ Research Project	5 Credits	
TOTAL	220 Credits	16 core classes



NOTE :NCAA DIVISION I REQUIRES 16 CORE CLASSES FOR DIVISION I AND 14 CORE CLASSES FOR DIVISION II (WWW.NCAA.ORG)