


The background is a dark gray gradient with numerous realistic water droplets of various sizes scattered across the surface. The droplets have highlights and shadows, giving them a three-dimensional appearance.

# GRADUATION 101: UNDERSTANDING GRADUATION REQUIREMENTS FOR EHHS

# GRADUATION REQUIREMENTS = 23 SPECIFIC CREDITS

AREAS OF STUDY	UNITS REQUIRED	REQUIRED COURSES
ENGLISH	4	-9 <sup>TH</sup> GRADE LITERATURE -AMERICAN LITERATURE -ADDITIONAL ENGLISH COURSE -ADDITIONAL ENGLISH COURSE
MATH	4	-COORDINATE ALGEBRA -ANALYTIC GEOMETRY -ADVANCED ALGEBRA OR TECH READY MATH -ADDITIONAL MATH COURSE
SCIENCE	4	-BIOLOGY -PHYSICAL SCIENCE OR PHYSICS -CHEMISTRY OR ENVIRONMENTAL SCIENCE OR EARTH SYSTEMS -ADDITIONAL SCIENCE COURSE
SOCIAL SCIENCES	3	-WORLD HISTORY -U.S. HISTORY -AMERICAN GOVERNMENT (0.5 CREDIT) -ECONOMICS (0.5 CREDIT)
HEALTH/P.E.	1	-HEALTH (0.5 CREDIT) -PERSONAL FITNESS (0.5 CREDIT)
ELECTIVES	7	-(3) OF THE ELECTIVES MUST COME FROM THE FOLLOWING CATEGORIES (ANY COMBINATION): -FINE ARTS -MODERN LANGUAGES -CAREER, TECHNICAL, & AGRICULTURAL EDUCATION  -(4) CAN BE ANY ADDITIONAL ELECTIVE COURSES


# ENGLISH

UNITS REQUIRED	REQUIRED COURSES	ADDITIONAL COURSES INCLUDE:
4	-9 <sup>TH</sup> GRADE LITERATURE -AMERICAN LITERATURE -ADDITIONAL ENGLISH COURSE -ADDITIONAL ENGLISH COURSE 	-WORLD LITERATURE -MULTICULTURAL LITERATURE -ADVANCED COMPOSITION (BRITISH LITERATURE) -AP LANGUAGE & COMPOSITION -AP LITERATURE & COMPOSITION -TECHNICAL COLLEGE READINESS ENGLISH* -ENGLISH ESOL 1 -DUAL ENROLLMENT ENGLISH/LITERATURE COURSES

## EXAMPLES OF ENGLISH CREDIT PROGRESSION

EXAMPLE #1	EXAMPLE #2	EXAMPLE #3
9 <sup>TH</sup> GRADE = 9 <sup>TH</sup> GRADE LITERATURE	9 <sup>TH</sup> GRADE = 9 <sup>TH</sup> GRADE LITERATURE	9 <sup>TH</sup> GRADE = 9 <sup>TH</sup> GRADE LITERATURE
10 <sup>TH</sup> GRADE = WORLD LITERATURE	10 <sup>TH</sup> GRADE = WORLD LITERATURE	10 <sup>TH</sup> GRADE = AMERICAN LITERATURE
11 <sup>TH</sup> GRADE = AMERICAN LITERATURE	11 <sup>TH</sup> GRADE = AMERICAN LITERATURE	11 <sup>TH</sup> GRADE = AP LANGUAGE <b>or</b> AP LITERATURE <b>or</b> DUAL ENROLLMENT ENGLISH
12 <sup>TH</sup> GRADE = TECH READY ENGLISH	12 <sup>TH</sup> GRADE = MULTICULTURAL LITERATURE <b>or</b> ADVANCED COMPOSITION <b>or</b> DUAL ENROLLMENT ENGLISH	12 <sup>TH</sup> = AP LANGUAGE <b>or</b> AP LITERATURE <b>or</b> DUAL ENROLLMENT ENGLISH

# MATH

UNITS REQUIRED	REQUIRED COURSES	ADDITIONAL COURSES INCLUDE:
4	-COORDINATE ALGEBRA -ANALYTIC GEOMETRY -ADVANCED ALGEBRA <b>OR</b> TECHNICAL COLLEGE READINESS MATH* -ADDITIONAL MATH COURSE 	-FOUNDATIONS OF ALGEBRA -MATH OF FINANCE -PRE-CALCULUS -AP STATISTICS -COLLEGE READINESS MATH -TECHNICAL COLLEGE READINESS MATH* <i>(IF NOT ALREADY TAKEN IN THE PLACE OF ADVANCED ALGEBRA)</i> -DUAL ENROLLMENT MATH COURSES

## EXAMPLES OF MATH CREDIT PROGRESSION

EXAMPLE #1	EXAMPLE #2	EXAMPLE #3
9 <sup>TH</sup> GRADE = FOUNDATIONS OF ALGEBRA	9 <sup>TH</sup> GRADE = COORDINATE ALGEBRA	9 <sup>TH</sup> GRADE = COORDINATE ALGEBRA
10 <sup>TH</sup> GRADE = COORDINATE ALGEBRA	10 <sup>TH</sup> GRADE = ANALYTIC GEOMETRY	10 <sup>TH</sup> GRADE = ANALYTIC GEOMETRY
11 <sup>TH</sup> GRADE = ANALYTIC GEOMETRY	11 <sup>TH</sup> GRADE = ADVANCED ALGEBRA	11 <sup>TH</sup> GRADE = ADVANCED ALGEBRA
12 <sup>TH</sup> GRADE = ADVANCED ALGEBRA <b>or</b> TECH READY MATH	12 <sup>TH</sup> GRADE = MATH OF FINANCE <b>or</b> COLLEGE READINESS MATH <b>or</b> PRE-CALCULUS	12 <sup>TH</sup> = AP STATISTICS <b>or</b> DUAL ENROLLMENT MATH

# SCIENCE

UNITS REQUIRED	REQUIRED COURSES	ADDITIONAL COURSES INCLUDE:
4	-BIOLOGY -PHYSICAL SCIENCE <b>OR</b> PHYSICS -CHEMISTRY <b>OR</b> ENVIRONMENTAL SCIENCE <b>OR</b> EARTH SYSTEMS -ADDITIONAL SCIENCE COURSE	-HUMAN ANATOMY & PHYSIOLOGY -PHYSICS -CHEMISTRY -ENVIRONMENTAL SCIENCE -ESSENTIALS OF HEALTHCARE (*COUNTS FOR AN ELECTIVE CREDIT & A 4 <sup>TH</sup> SCIENCE CREDIT) -GENERAL HORTICULTURE/PLANT SCIENCE -ANIMAL SCIENCE & BIOTECHNOLOGY -FORENSIC SCIENCE -AP SCIENCE COURESE THAT ARE OFFERED -DUAL ENROLLMENT SCIENCE COURSES



## EXAMPLES OF SCIENCE CREDIT PROGRESSION

EXAMPLE #1	EXAMPLE #2	EXAMPLE #3
9 <sup>TH</sup> GRADE = ENVIRONMENTAL SCIENCE	9 <sup>TH</sup> GRADE = BIOLOGY	9 <sup>TH</sup> GRADE = BIOLOGY
10 <sup>TH</sup> GRADE = BIOLOGY	10 <sup>TH</sup> GRADE = PHYSICAL SCIENCE	10 <sup>TH</sup> GRADE = CHEMISTRY
11 <sup>TH</sup> GRADE = PHYSICAL SCIENCE	11 <sup>TH</sup> GRADE = ENVIRONMENTAL SCIENCE <b>or</b> CHEMISTRY	11 <sup>TH</sup> GRADE = PHYSICS
12 <sup>TH</sup> GRADE =CHEMISTRY <b>or</b> ANY SCIENCE ELECTIVES	12 <sup>TH</sup> GRADE = CHEMISTRY <b>or</b> ENVIRONMENTAL SCIENCE <b>or</b> ANY SCIENCE ELECTIVES	12 <sup>TH</sup> = DUAL ENROLLMENT SCIENCE <b>or</b> HUMAN A&P

# SOCIAL SCIENCES

UNITS REQUIRED	REQUIRED COURSES	<u>OPTIONS INCLUDE:</u>
3	-WORLD HISTORY -U.S. HISTORY -AMERICAN GOVERNMENT (0.5 CREDIT) -ECONOMICS (0.5 CREDIT)	-HONORS COURSES -AP COURSES -DUAL ENROLLMENT COURSES <u>*WORLD GEOGRAPHY IS CONSIDERED AN ELECTIVE</u>

## EXAMPLES OF SOCIAL SCIENCE CREDIT PROGRESSION

EXAMPLE #1	EXAMPLE #2	EXAMPLE #3
9 <sup>TH</sup> GRADE = WORLD GEOGRAPHY*	9 <sup>TH</sup> GRADE = WORLD HISTORY	9 <sup>TH</sup> GRADE = WORLD HISTORY
10 <sup>TH</sup> GRADE = WORLD HISTORY	10 <sup>TH</sup> GRADE = U.S. HISTORY	10 <sup>TH</sup> GRADE = U.S. HISTORY or DUAL ENROLLMENT U.S. HISTORY
11 <sup>TH</sup> GRADE = U.S. HISTORY	11 <sup>TH</sup> GRADE = AMERICAN GOVT. + ECONOMICS	11 <sup>TH</sup> GRADE = AMERICAN GOVT. + ECON. or DUAL ENROLLMENT GOVT. + ECON.
12 <sup>TH</sup> GRADE = AMERICAN GOVERNMENT + ECONOMICS	12 <sup>TH</sup> GRADE = DUAL ENROLLMENT SOCIAL STUDIES (FOR EXTRA CREDITS)	12 <sup>TH</sup> = DUAL ENROLLMENT OR AP COURSES (FOR EXTRA CREDITS)

# PHYSICAL EDUCATION & HEALTH

UNITS REQUIRED	REQUIRED COURSES	<u>OPTIONS INCLUDE:</u>
1	<p>-PERSONAL FITNESS (0.5 CREDIT)*</p> <p>-HEALTH (0.5 CREDIT)</p>	<p>*(3) FULL CREDITS OF NJROTC CAN COUNT FOR THE PERSONAL FITNESS CREDIT <u>ONLY</u></p> <p><b>COURSES INCLUDE:</b></p> <ul style="list-style-type: none"><li>• CADET FIELD MANUAL</li><li>• INTRO TO NJROTC</li><li>• MARITIME HISTORY</li></ul>

# ELECTIVES

UNITS REQUIRED	REQUIRED COURSES
7*	<p><b><u>-(3) ELECTIVES MUST COME FROM THE FOLLOWING CATEGORIES (CAN BE ANY COMBINATION)*:</u></b></p> <ul style="list-style-type: none"><li>• FINE ARTS</li><li>• MODERN LANGUAGES</li><li>• CAREER, TECHNICAL, &amp; AGRICULTURAL EDUCATION (CTAE)</li></ul> <p><b><u>-(4) CAN BE ANY ADDITIONAL ELECTIVES</u></b></p> <ul style="list-style-type: none"><li>• FINE ARTS, MODERN LANGUAGES, CTAE COURSES, ACADEMIC, OR P.E.</li></ul>
	<p><b><u>OPTIONS INCLUDE*:</u></b></p> <p><b><u>FINE ARTS:</u> CHORUS, BAND, THEATRE, ART</b></p> <p><b><u>MODERN LANGUAGES:</u> SPANISH, OTHER LANGUAGES OFFERED THROUGH ONLINE CURRICULUMS</b></p> <p><b><u>CTAE:</u> HEALTH SCIENCE, NJROTC, BUSINESS, AUTOMOTIVE, HOSPITALITY/TOURISM, HUMAN SERVICES</b></p> <p><b>AGRICULTURE, ARCHITECTURE/CONSTRUCTION, ARTS/AV TECHNOLOGY/COMMUNICATIONS, ETC.</b></p>



# PROMOTION POLICY (HALL COUNTY)

\*FOUND IN THE HALL COUNTY PLANNING GUIDES & AGENDAS

Grade/Class	Units Required for Grade Placement
8 <sup>th</sup> to 9 <sup>th</sup> Grade (Freshman)	Student must pass five (5) of seven (7) or four (4) of six (6) subjects, including both language arts and math.
9 <sup>th</sup> to 10 <sup>th</sup> Grade (Sophomore)	<b>6 units</b>
Grade/Class	Units Required for Grade Placement
10 <sup>th</sup> to 11 <sup>th</sup> Grade (Junior)	<b>12 units, including</b> 2 core English, 2 core Math, 1 core Social Studies, and 2 core Science units
11 <sup>th</sup> to 12 <sup>th</sup> Grade (Senior)	<b>18 units, including</b> 2 core English, 3 core Math, 2 core Social Studies, and 2 core Science units, and have a planned program providing for sufficient credits to graduate in the following June or August.