## IP KNAPP EARLY COLLEGE HIGH SCHOOL

## Core 44 Curriculum Guide

Welcome
Class of 2017!



This is a generic version of the Core 44. This could look very different for each student. This is just to give you an idea of what your next 4 or 5 years could look like with

JP Knapp Early College High School 2966 Caratoke Highway

RENEE DOWDY
PRINCIPAL

DENISE FALLON
ASSISSTANT
PRINCIPAL

CHRISTINE KASTEN
SCHOOL COUNSELOR

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The Core 44 contains the 44 "general education" requirements that all colleges and universities have. You will see below that they cover the basic English, Science, Math, History, and Social Behavioral Science courses. If a student successfully completes all courses for the Core 44, with a grade of a C or higher in all college level courses, the credits are guaranteed to transfer to any NC Public College or University. The Core 44 is what we hope all our students will achieve when they graduate from JP Knapp.

Freshman Year- Fall
Common Core Math I
Special Topics in Science Honors
World History Honors
Healthful Living

Freshman Year-Spring
Common Core Math II Honors
Earth & Environmental Science Honors
English I Honors
Spanish I
ACA 122 College Transfer Success

Sophomore Year- Fall	
Common Core Math III Hono	ors
Biology Honors	
Civics & Economics Honors	
panish II	

Sophomore Year– Spring
Advanced Functions & Modeling Honors
Chemistry Honors
English II Honors
ART 111 Art Appreciation

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Junior Year- Fall
MAT 161 College Algebra
English III
DRA 111 Theater Appreciation
HIS 131 US History I

Junior Year– Spring
ENG 111 Expository Writing
CIS 110 Introduction to Computers
PSY 150 General Psychology*
HIS 132 US History II

Senior Year- Fall
ENG 112 Argument-Based Research
BIO 111 General Biology I**
SOC 210 Introduction to Sociology*
Elective

Senior Year-Spring
ENG 242 British Literature II
BIO 112 General Biology II**
COM 231 Public Speaking
Elective

- \* These courses represent the most popular social behavioral science courses. You would also be able to choose POL 120 American Government, ECO 251 Microeconomics, or GEO 111 World Regional Geography.
- \*\* These courses represent the most popular science courses. You could also choose CHM 151/152 General Chemistry I & II, BIO 168/169 Anatomy & Physiology I & II, PHY 151/152 College Physics I & II, and AST 111 Descriptive Astronomy.