




Charlotte High School Scheduling Presentation

1/23/19



Agenda

- The Scheduling Process
 - The Curriculum Guide
 - Next Steps
- 



Scheduling Process and Timelines

Friday, January 25th

- ▶ All documents in the Scheduling tab on the high school home page (http://www.charlottenet.org/charlotte_high_school.html)
- ▶ Parents and students can view the curriculum guide and course choices

Week of January 28th

- ▶ Counselors meet with students to discuss options
- ▶ Students select electives and other offerings

February 1st

- ▶ Course preference forms due

February-April

- ▶ Schedules created

Late May-August

- ▶ Schedules available and change requests can be made



Benefits of the Process

- ▶ Students choose courses, not hours
- ▶ Students select electives based on interest
- ▶ Students can take multiple AP/college courses and other electives
- ▶ Students can schedule support classes and other electives



Curriculum Guide Highlights

- ▶ Table of Contents
- ▶ Usability
- ▶ Pathways
- ▶ Standards Included
- ▶ College Offerings
- ▶ Charlotte Early Middle College – CHS CARES, The Bulldog Academy, Capital Region Technical Early Middle College
- ▶ AP Courses



Pathways

Charlotte Early Middle College*

- ▶ CHS CARES – Michigan Merit Curriculum, two years of LCC Career Tech, one year at LCC full time
- ▶ Bulldog Academy – Woodbridge 1, Woodbridge 2, Concurrent Enrollment, 13th Year (60-63 Credits)
- ▶ Capital Area Career and Technical Early Middle College – Through LCC
- ▶ **Business** – Business Management I and II, Davenport Business Academy and School Store or BPA
- ▶ **Insurance** – Insurance I, Insurance II, ERESA Insurance Program
- ▶ **Digital Media** – Digital Media I, Digital Media II, LCC Comp Graphics OR Mobile Ap/Web Development
- ▶ **Agriculture** – Botany, Zoology, FFA
- ▶ **Animal Health Sciences** – Vet Science I, Vet Science II, LCC Zoology
- ▶ **Mechanics** – Ag Mechanics I, Advanced Ag Mechanics, LCC Auto, Heavy Equipment, OR Welding
- ▶ **Oriole University (Choose 1)**
 - ▶ AP and Concurrent Enrollment – 1 AP class in each core area, 2 concurrent enrollment courses
 - ▶ AP and LCC – LCC program and corresponding AP course(s)
 - ▶ Woodbridge College Promise Program Year 1 and Year 2



Pathways (continued)

- ▶ **Engineering/STEM** – PLTW IED, POE, DE, AP Calculus OR Pre Calculus, AP Physics I and II
- ▶ **Fine Arts Conservatory**
 - ▶ Instrumental Music
 - ▶ Vocal Music
 - ▶ Visual Arts
- ▶ **Arts** – Advanced courses in at least 2 out of 3 arts areas (instrumental music, vocal music, and visual arts), including Symphony Band, Chorale, AP Music Theory, and/or AP Studio Art
- ▶ **Technical Skills/Trades** – Completed LCC Program of Choice
- ▶ **Building Construction and Trades** – Woods I, Woods II, LCC Construction Technology
- ▶ **Humanities** – AP courses in English and social studies, advanced composition, psychology, sociology
- ▶ **Transitions** – LCC courses and/or GECKO and/or other work based experience
- ▶ **Health Sciences** – AP Biology, Anatomy and Physiology, CAHEP or LCC Health Tech



Career and Technical Education

- ▶ Business Management
- ▶ Digital Media
- ▶ Insurance and Risk Management
- ▶ Agriculture and Ag Mechanics



AP Courses



- ▶ AP Biology
- ▶ AP Calculus
- ▶ AP Government
- ▶ AP US History
- ▶ AP European History
- ▶ AP Computer Science Principles
- ▶ AP Physics I
- ▶ AP Physics II
- ▶ AP Studio Art
- ▶ AP Music Theory
- ▶ AP English
- ▶ AP Computer Science A



College Offerings

Ferris State University Woodbridge College Promise Program

Year 1

- ▶ READ 175 - 3 credits
- ▶ ENGL 074 - 4 credits
- ▶ MATH 110 - 4 credits
- ▶ CARE 102 - 3 credits

TOTAL CREDITS - 14

Year 2

- ▶ READ 176 - 3 credits
- ▶ ENGL 150 - 3 credits
- ▶ MATH 115 - 3 credits
- ▶ CARE 201, 202, 203 - 3 credits

TOTAL CREDITS- 12

College Offerings (continued)

Ferris State University

- ▶ Political Science 121 (3 Credits)
- ▶ Political Science 122 (3 Credits)
- ▶ English 150 (3 Credits)
- ▶ Junior Seminar – CARE 201 and UNIV 101 (3 Credits)
- ▶ Spanish 101 and 102

Davenport University

- ▶ Articulated Credit (See Curriculum Guide)

Michigan State University (Agriculture)

- ▶ Articulated Credit (See Curriculum Guide)

Olivet College

- ▶ Insurance and Risk Management – Associate of Insurance Certification and 9 Credits)

ERESA Career Tech at LCC

- ▶ See Curriculum Guide

Dual Enrollment

- ▶ See Curriculum Guide



Charlotte Early Middle College

CHS CARES

- ▶ LCC Career Tech Center
- ▶ Michigan Merit Curriculum (Cores) Courses
- ▶ Freshman Year at LCC (24 Credits)
- ▶ Career Certification, Credits Toward Associates Degree

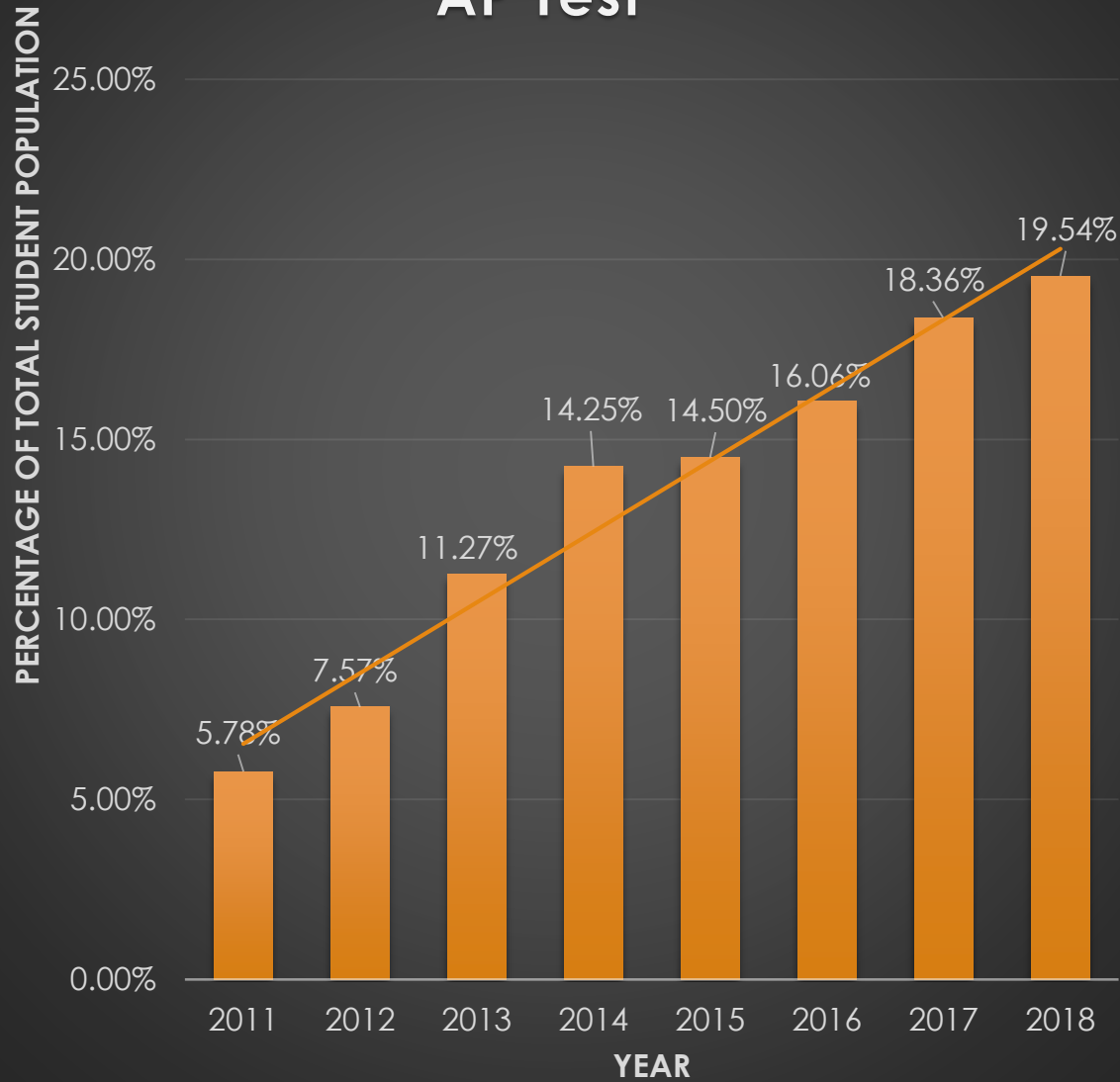
Bulldog Academy

- ▶ Regular Courses
- ▶ Concurrent Enrollment
- ▶ Woodbridge 1 and 2
- ▶ Freshman Year at LCC/Ferris State University (24 Credits)
- ▶ 60 Total Credits

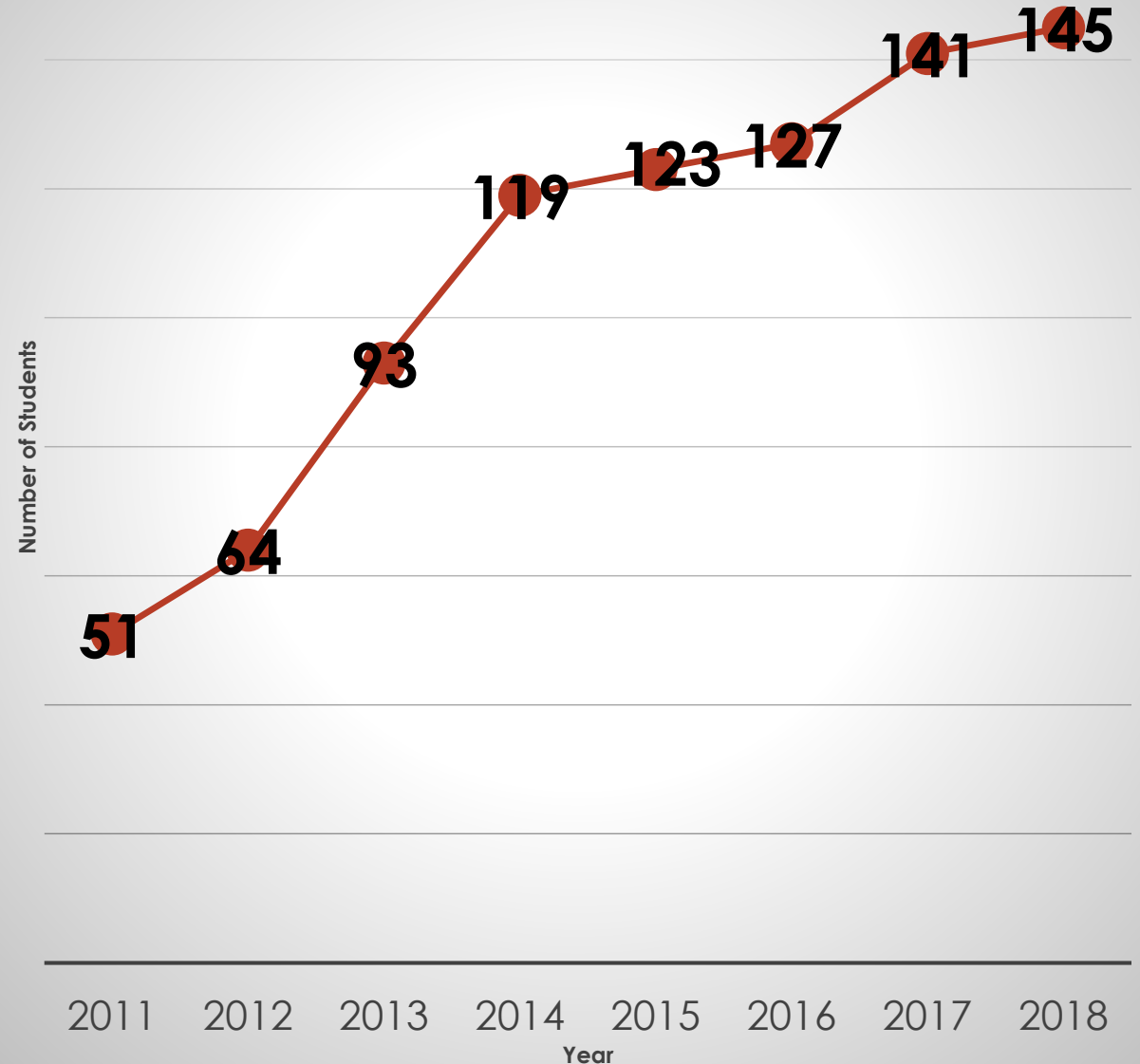
Capital Region Technical Early Middle College

- ▶ CHS Courses + ERESA Career Tech Courses at LCC
- ▶ Multiple Pathways Available

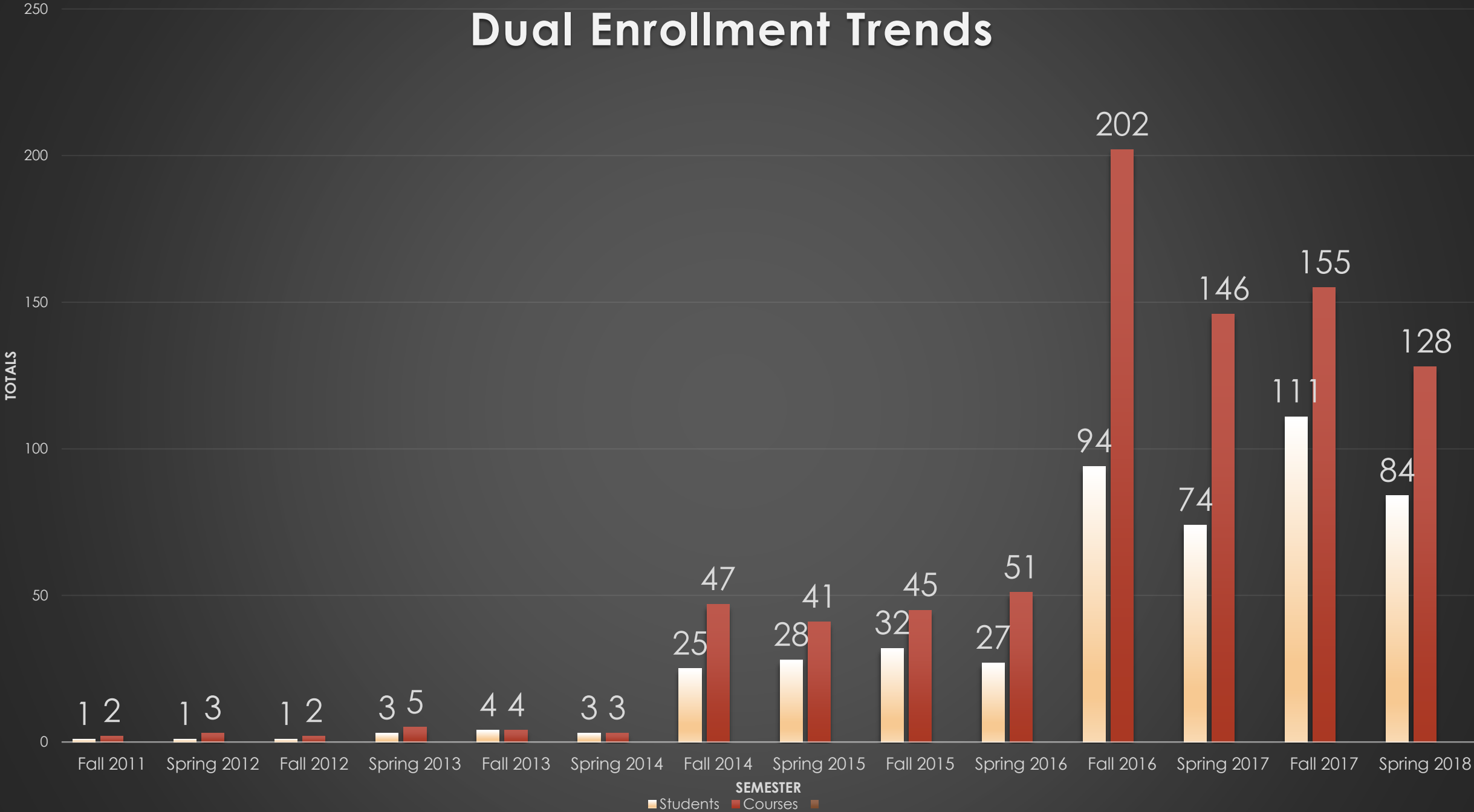
Percentage of Enrolled CHS Students Who Take at Least 1 AP Test



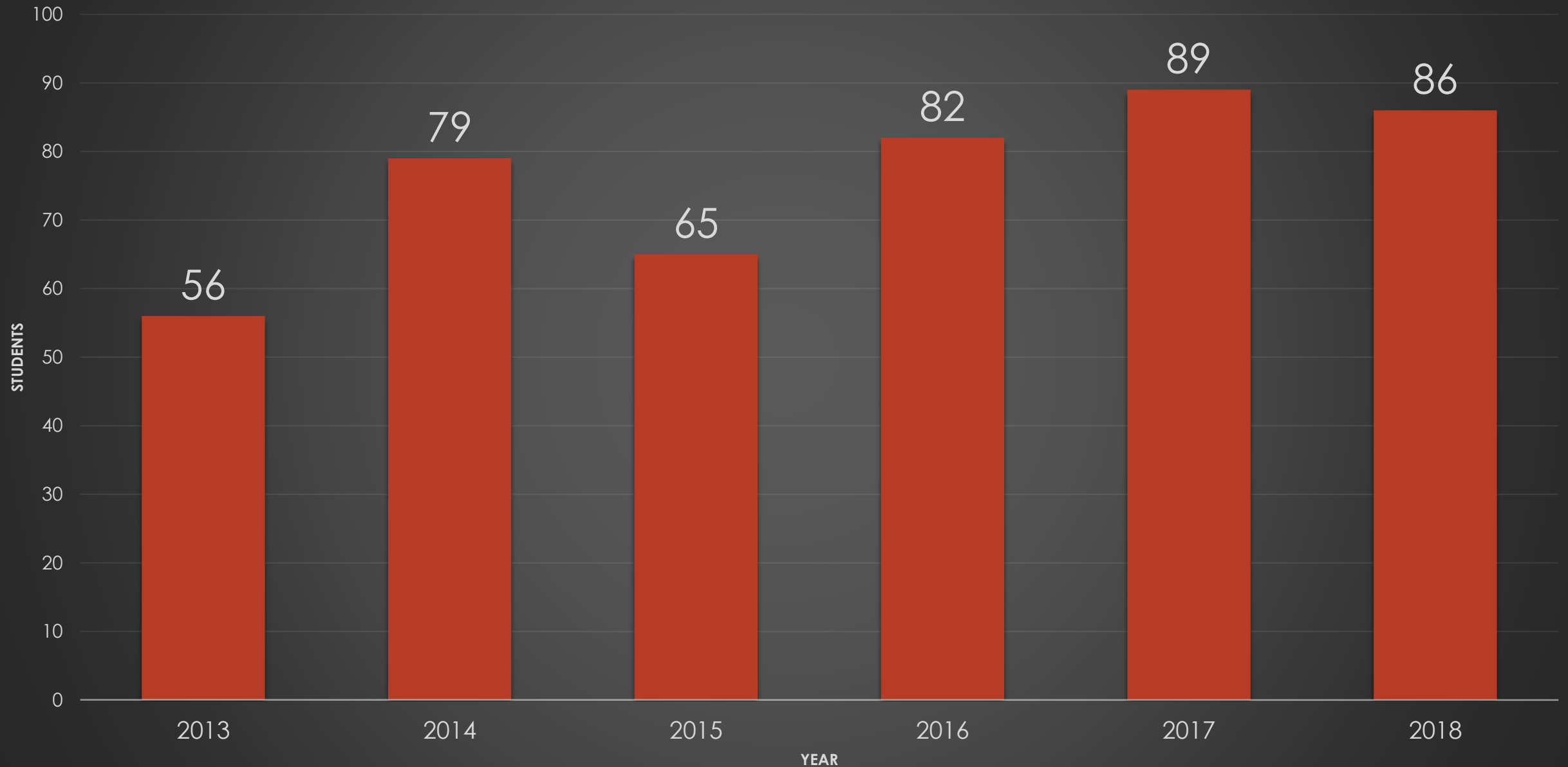
Advanced Placement Tests (Students)



Dual Enrollment Trends



Enrollment in LCC Career Tech Programs





Total College Credits Earned by CHS Students in 2017-2018

Advanced Placement

Approximately 189 (63 scores of 3 or higher)

Dual Enrollment

558 (95% of attempted credits earned)

LCC Career Tech Center

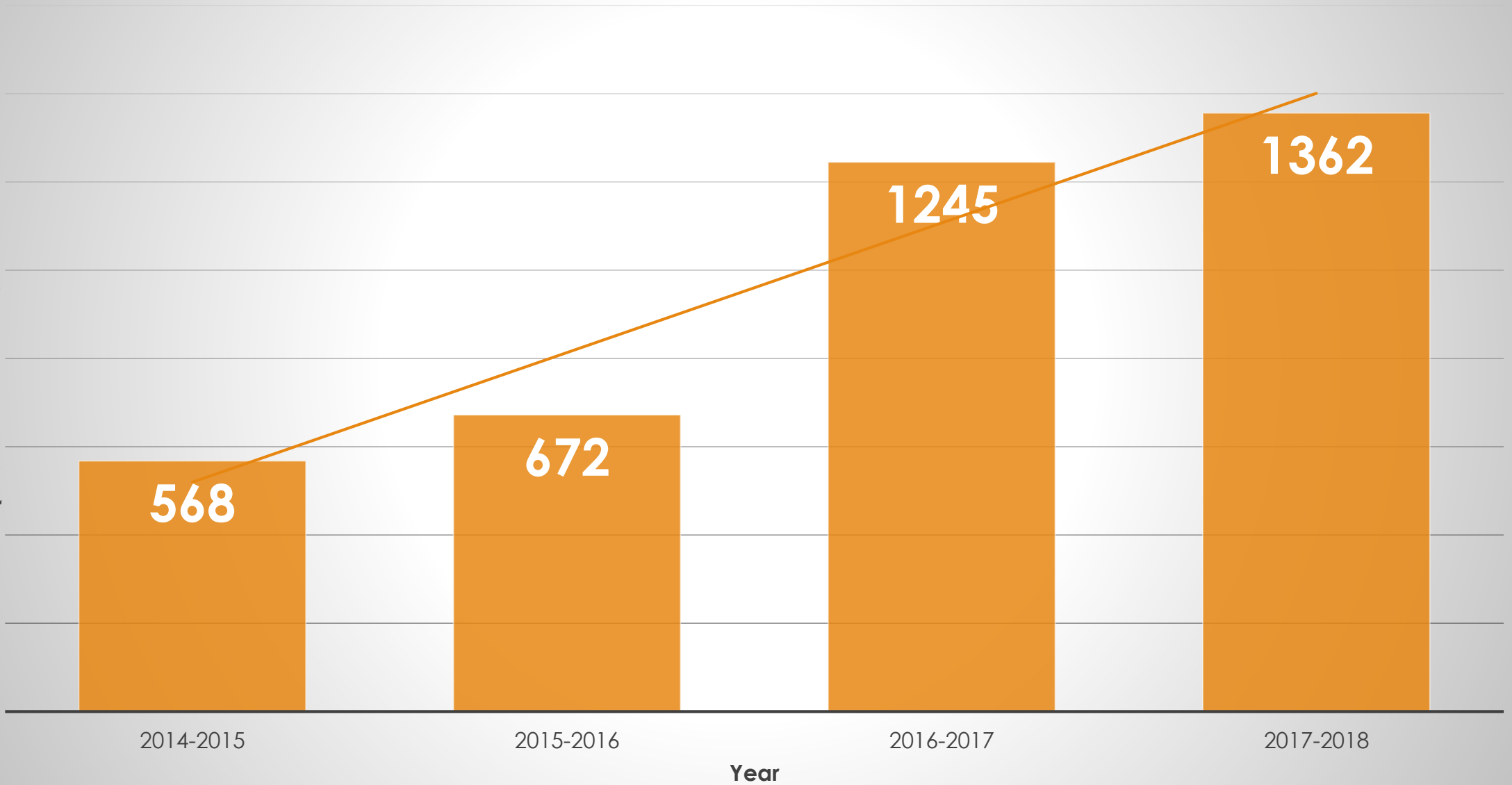
615

Total = Approximately 1362* college credits

*Represents approximately \$542,000 in savings to CHS parents!

College Credits Earned by CHS Students

Credits Earned (AP, Dual Enrollment, Career Center at LCC)





Next Steps

- ▶ Go to the high school home page (http://www.charlottenet.org/charlotte_high_school.html)
- ▶ Click on the Scheduling tab
- ▶ Download the CHS curriculum
- ▶ Familiarize yourself with the format and course structures
- ▶ Discuss course options with your students
- ▶ Fill out course request forms



Questions?



Thank you, and Go Orioles!