Growing Dual Enrollment Programs

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Dual Enrollment

- HCC Dual Enrollment encompasses:
 - Students taking college courses at HCC
 - Curricular partnerships with career programs taught at the high schools
 - Introduction to Hospitality
 - Food Preparation 1
 - Introduction to Business
 - Introduction to Education
 - Early College Programs



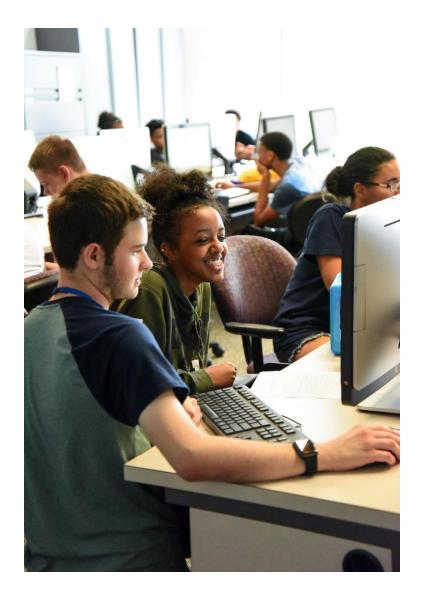
Dual Enrollment Headcount

Fall			
Туре	2014FA	2015FA	2016FA
HCPSS Schools	99	177**	221**
Academy of Finance (ACCT-111)	9	18	25
EC Cybers ecurity cohort 1	n/a	26	19
EC Cybersecurity cohort 2	n/a	n/a	21
EC STEM cohort 1	n/a	n/a	22
**Includes ECP cohort students a	and ACCT-111 students		
Spring			
Туре	2015SP	2016SP	2017SP
Type HCPSS Schools Unduplicated	2015SP 90	2016SP 354***	2017SP 484***
HCPSS Schools Unduplicated	90	354***	484***
HCPSS Schools Unduplicated Intro to Hospitality (HMGT-101)	90 4	354*** 2	484*** 5
HCPSS Schools Unduplicated Intro to Hospitality (HMGT-101) Food Prep I (HMGT-120	90 4 n/a	354*** 2 13	484*** 5 16
HCPSS Schools Unduplicated Intro to Hospitality (HMGT-101) Food Prep I (HMGT-120 Intro to Bus & Org (BMGT-100)	90 4 n/a n/a	354*** 2 13 131	484*** 5 16 204
HCPSS Schools Unduplicated Intro to Hospitality (HMGT-101) Food Prep I (HMGT-120 Intro to Bus & Org (BMGT-100) Intro to Education (EDUC-110)	90 4 n/a n/a n/a	354*** 2 13 131 44	484*** 5 16 204 49
HCPSS Schools Unduplicated Intro to Hospitality (HMGT-101) Food Prep I (HMGT-120 Intro to Bus & Org (BMGT-100) Intro to Education (EDUC-110) EC Cybersecurity	90 4 n/a n/a n/a n/a n/a n/a	354*** 2 13 131 44 21 42	484*** 5 16 204 49 35 53

Summer				
Туре 🔽	Summer 2014 🛛 💌	Summer 2015	Summer 2016 FY1	Summer 2017
HCPSS Schools	82	59	57	39
STARTALK	98	41 (6/12/15)	35 (6/15/16)	N/A as of 6/7
*STARTALK numbers are duplication	ted as part of the total enrollme	nt numbers		

Spring Enrollment: Drivers





- Curricular Partnerships with Career Programs:
 - Introduction to Hospitality
 - Food Preparation 1
 - Introduction to Business
 Management
 - Introduction to Education
- Early College Programs:
 - Early College Cyber
 - Early College STEM

How We Compare

Number of Students Dually Enrolled un	der the College &	Career Readine	ss Act of 2013		
Colleges	Spring 2015	Fall 2015	Spring 2016	Fall 2016	Spring 2
Allegany College of Maryland	134	113	121	98	
Anne Arundel Community College	425	643	523	788	
Baltimore City Community College	33	28	54	38	
Carroll Community College	143	202	229	244	
Cecil College	160	207	176	206	
Chesapeake College	217	202	212	215	
College of Southern Maryland	607	305	850	293	
Community College of Baltimore County	654	912	745	1,061	1
Frederick Community College	535	844	790	1,026	
Garrett College	28	63	106	130	
Hagerstown Community College	588	601	573	615	
Harford Community College	289	446	450	609	
Howard Community College	90	177	354	221	
Montgomery College	442	394	401	426	
Prince George's Community College	699	741	802	800	
Wor-Wic Community College	190	200	220	272	
Total	5,234	6,078	6,606	7,042	



Early College Update

Cindy Peterka, Vice President of Student Services









EARLY COLLEGE

Get an Advance Start on Higher Education at Howard Community College



Early College: STEM

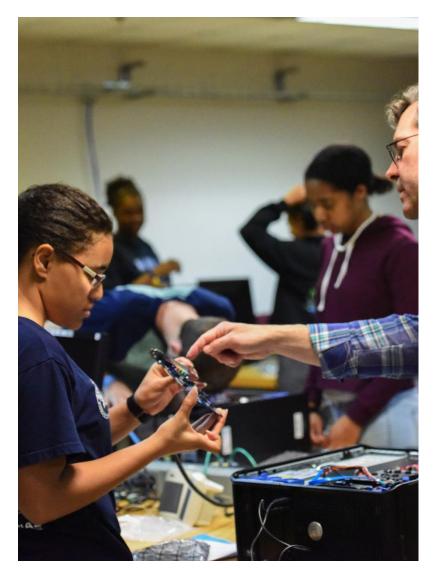
- Program launched: 2015
 - Students will complete 30 credits toward an HCC A.A. degree by high school graduation
 - One additional year at HCC to complete the A.A.
 - A.A. General Studies Science Emphasis
 - A.A. Teacher Education Science and Math
- Students
 - At Oakland Mills High School
 - Some preference for first generation
 - 9th grade students identified for the program; 10th grade enrollment
 - Goal: 45-60 students per grade



Early College: STEM 2017-2018 Enrollment



- 12th Grade: 17 (on campus @ HCC)
 - Fall: ENGL 121, Chem 101, Additional Core Courses
 - Spring: Science Core, 2 additional Gen Ed Core classes
- 11th Grade: 31
 - Fall: Math 143
 - Spring: Engl 121, MATH 153
- 10th Grade: 51
 - Fall: Some in MATH 143 (Accuplacer, SAT, PARCC)
 - Spring: FYEX 100, some enrolled in MATH 153
- 9th Grade: 43
 - No college courses



Early College: Cybersecurity



- Program launched: 2014
 - Students graduate high school with 30 credits toward an A.A. in cybersecurity & prepare for employment with industry certificates
 - 1 additional year at HCC necessary to complete the A.A.

Students:

- Target population: students from 12 county public high schools
 - Some preference for first-generation students
- Future students will be identified in 9th grade and start college course work in 10th grade (FYEX)
- Goal: 25 students per year
- 12th graders take classes at HCC



Early College: Cybersecurity 2017-2018 Enrollment





- Just graduated HS Seniors: 18
 - Courses vary
- 12th Grade: 17 (on campus at HCC)
 - Fall: Engl 121, Math 143, CMSY 163, CSCO 292
 - Spring: Gen Ed Core, Math 138, CMSY 164, CMSY 263
- 11th Grade: 28
 - Fall: CMSY 158, CMSY 162
 - Spring: CMSY 172, CSCO 291
- 10th Grade: 20



Early College Cyber Bootcamp



