

Guiding Principles

Equitable Access





What is Equitable Access?



ECP Reference Documents

AGENDA



Part A Application

Beyond Part A

Resources and Examples



Equitable Access Defined

Designated programs should prioritize students underrepresented in higher education enrollment and completion. To facilitate this, programs should be structured to eliminate barriers to student participation. Design might therefore include, but not be limited to, tuition-free participation, open enrollment without regard to prior academic performance, student supports to promote success, scalability, multiple entry points for students, and student supports to prepare students for entry into the program.

From Designation Criteria

Massachusetts early college stakeholders agree that a laser-like focus on enhancing educational equity is the most critical component of an effective program. Described by many as their "reason for being," early college programs provide students of color, low-income students, English learners, first-generation college students, and students with disabilities exposure to the instructional rigor, habits of mind, campus experience, and robust supports that will allow them to persist through college graduation. Though programs serve students from all backgrounds, effective early colleges prioritize underrepresented students in their admissions processes and are designed to eliminate academic, financial, and social barriers to participation.

From Rennie Blueprint

Consideration for applicants - How do you define/track first generation college students?



Resources



To ensure you are aligned with the requirements for Early College Designation, use the following:

- *Designation Criteria* (as established by ECJC 2017)
- Early College Program Designation Application Companion Document 2021

These documents can be found on DESE website at https://www.doe.mass.edu/ccte/early-college/ and our resource website at http://www.maearlycollege.com/ Password = MAECP



Part A Application

The Part A Application will be completed on <u>Alchemer</u> – link on DESE website.

For planning purposes, a copy of the full application can be found at back of <u>Companion Document</u> (A .docx version of application is available on the resources slide at the end of this .ppt.)



Introduction



Part A Application - Introductory Narrative

- Describe partnership
- Mission and vision
- Desired Impact of program
- How is Early College Designation integral to development of program
- Anticipated challenges and preliminary solutions

Targeted Student Enrollment projected through fall of 2025



<u>New Heights Charter School of Brockton</u> partners with <u>Massasoit Community College</u>



Our Mission is to Prepare Scholars for College. Period.

NHCSB uses three key design areas – "We go to college" culture, Fast Track Early College design, and Professional and Community Development to create a strong foundation for our scholars to realize our mission.



Click <u>HERE</u> to view video.

Equitable Access



New Heights Charter School of Brockton

Our mission is predicated on the belief that all children are capable and worthy of earning college credits while attending our high school. Every student has the opportunity to earn a minimum of 12 college credits while enrolled at New Heights and regardless of external circumstances, we approach every child with the understanding that he/she can achieve this goal. This serves as the foundation of our school culture as it grounds our entire community in the consistent understanding that we are working with college-going scholars.



NHCSB Early College Timeline





1. Analysis of Demographic Data

There are two parts to this section of the Part A Application:

 1A. Upload high school partner demographic data in Excel format disaggregated by race and ethnicity, economic status, ELL status, disability status, and, if possible, first generation to college. Indicate which students in your school population are less represented in both advanced coursework opportunities and postsecondary education.

1B. Explain how program will use data to identify and prioritize students for recruitment. At a minimum, students in ECP should reflect the demographic make-up of the underserved student population in the school's overall student body. Encouraged to use Early Warning Indicator System (EWIS) to identify students who may be at risk of not attending college but could be supported through the Early College Program

 Consider staffing of your program as you also want it as reflective of school demographics as possible.





1A/B. Analysis of Demographic Data

Why we Chose a Regional Charter School to Include Brockton, Taunton, and Randolph: The NHCS' founding team relied heavily on the data available on special student populations to develop our new regional model. All three districts are above the state average for low-income students and, on average, slightly higher than the state average in serving ELL and students with disabilities.

Table 1: Regional Special Student Population Percentages Source: DESE, 2014-15

Title	% of Brockton	% of Taunton	% of Randolph	% of State
English Language Learner	20.0	3.3	14.2	8.5
Students with Disabilities	13.6	19.0	23.4	17.1
Low Income	82.5	53.6	58.6	39.4

Table 2: Educational Attainment

Title	% of Brockton	% of Randolph	% of Taunton	% of State
High School Graduate	36.2	29.5	44.1	27.2
Some College, or an Associate's Degree	40	43.2	30	46.3
Bachelors Degree, or Higher	4.4	15.2	8.5	15.3

- NHCSB serves a student population that is predominantly economically disadvantaged where it is likely the student will be the first in his or her family to attend college.
- Too many students in the Commonwealth were leaving their high schools and testing into developmental education courses (an issue that leaves many discouraged and/or deep in debt before they even begin earning college credit).
- The NHCSB Early College Model will minimize the achievement gap in educational attainment and college success.



1. Demographic Data

1B. Analysis of Demographic Data

How do you access the Early Warning Indicator System (EWIS) to identify students who may be at risk of not attending college but could be supported through the Early College Program?

How will you use data to identify and prioritize students for recruitment?

Determining target population spreadsheet



2. Outreach and Prioritized Recruitment

Part A Application

Describe program's initial plan for outreach and prioritized recruitment of students who are traditionally underrepresented in higher education.

How will your outreach and recruitment strategies reach these populations and strongly encourage participation?



1. Demographic Data

2. Outreach and Prioritized Recruitment – NHCSB

Maximum Enrollment	Year 1	Year 2	Year 3	Year 4	Year 5
Sixth Grade	105	105	105	105	105
Seventh Grade	105	105	105	105	105
Eighth Grade	105	105	105	105	105
Ninth Grade		105	105	105	105
Tenth Grade			105	105	105
Eleventh Grade				105	105
Twelfth Grade					105
Total # of Students	315	420	525	630	735

<u>Initial</u>

- Grassroot Approach
- Outreach Team
- Frequented areas (grocery stores, community centers, churches)

Current

School Tour

- Open Houses and Acceptance Days
- Translated Recruitment Materials
- Planned visits to neighborhoods



Where Are We Today?

Demographics & Attendance

4-Year Trend Summary							
Massachusetts Department of Elementary and Secondary Education	2018	2019	2020	2021			
ENROLLMENT							
Total	422	532	602	742			
In-District Student with Disability (SWD)	46	54	44	69			
Out-placed Student with Disability (SWD)	0	0	0	0			
RACE/ETHNICITY	RACE/ETHNICITY						
American Indian/Alaska Native	0.2%	0.2%	0.2%	0.4%			
Asian	1.2%	0.9%	0.8%	1.2%			
Black/African American	88.4%	89.5%	88.7%	87.2%			
Hispanic/Latino	8.1%	7.0%	7.5%	7.3%			
Multi-Non-Hispanic	0.5%	0.4%	1.2%	2.6%			
White	1.7%	2.1%	1.7%	1.3%			
Economically Disadvantaged	39.3%	40.0%	44.2%	51.6%			
First Language Not English (FLNE)	11.4%	11.5%	15.1%	16.4%			
English Learners (EL)	10.4%	10.7%	14.3%	10.4%			
Students with Disabilities (SWD)	10.9%	10.2%	7.3%	9.3%			

- Wall-to-Wall Early College model
 - All students earn minimum of 12 credits
- Shared Commitment to Equitable Access
- Ensuring Students are Enrolled In and Successfully Complete College Courses Before Graduation
- Developmental Course Sequence and Multiple Measures
- Dual System of Supports (wraparound services)



Creating a "We go to College" Culture For All Students





3. Enrollment Policy

Describe program's proposed enrollment policy, including:

- Details on how it is as inclusive as possible
- How it enables underrepresented student to participate in EC programming, successfully earning a minimum of 12 college credits during their high school career
- See <u>Companion Document</u>

Important that students are not excluded from participation based on prior or current GPA, test scores, or placement scores – Describe how ECP will determine students' admission into the program w/o regard to past academic performance



Determining College Readiness?

College readiness is the ability for students to demonstrate the knowledge and skills required to successfully complete basic freshman level college

courses.

Math Lab (ALEKS)

This is a computer-based learning course designed to provide the fundamental concepts of arithmetic, algebra and examine some application of these concepts.

ENGL095 - 9th Grade

In this course students develop strong critical reading skills, as well as background knowledge, vocabulary, and study skills. Students develop skills necessary to succeed in ENGL 101 English Composition I and other college level courses.

ENGL099 – 10th Grade

This course strengthens basic student writing. Includes the study of usage, mechanics, and sentence development. Students develop skills necessary to succeed in ENGL 101 English Composition I.

B.A.G

- <u>Behavior</u>
- <u>Attendance</u>
- <u>Grades</u>





Describe how program is designed and funded to be offered free for all student participants and their families, including:

- Tuition
- Fees

Other related expenses, such as textbooks, transportation, technology, other student resources, etc.

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Beyond Part A –

Documentation required to support what is submitted in Part A



Program Scale

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Needs Assessment



Outreach & Recruitment Plan





Compiled Resources

- DESE Early College Webpage
- On <u>http://www.maearlycollege.com/</u> website (password MAECP):
 - Designation Webinar and PowerPoint (May 11, 2021)
 - Equitable Access Session and PowerPoint (May 18, 2021)
 - Part A Application in .docx format
 - Designation Criteria as established by ECJC in 2017
 - Early College Program Application Companion Document 2021 primary support document for applicants
 - Rennie Blueprint Pages on Equity (includes examples for reference)
 - <u>Rennie Blueprint</u> (complete document)
 - <u>Target Population Spreadsheet</u>
 - Examples from Other Programs
- Finding School Demographic Data
 - District-Level and School-Level Data
 - Postsecondary Early Warning Indicator System to access, you will need log-in/permission from District Directory Administrator
- Technical Assistance Office Hours Every Thursday (beginning May 20) from 9:00-10:00 a.m. Join Link Password to join: MAECP
- DESE Office Hours Every Wednesday (beginning May 26) from 3:00-4:30 p.m. To sign up for 30-minute slots, go to <u>https://calendly.com/maearlycollege/early-college-designation-office-hours</u>



SUMMARY

Here is what we covered:

What is equitable access as defined in Early College Program Designation?

What is required for Part A Application?

Resources and Examples

Next Guiding Principles PLC Session: Guided Academic Pathways on Tuesday, June 1 at 9:00 a.m.



Contact Us

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