MA EARLY COLLEGE UPDATE

Fact Sheet - June 2022



MASSACHUSETTS
Department of
Higher Education

MA EARLY COLLEGE PROGRAM DESIGNATION

- Eight new MA Early College Programs designated in Spring 2022 will begin in SY22-23, totaling 51 high schools (48 Designated high schools + 3 sender schools) and 24 higher education partners.
- As of June 2022, over **25 new partnerships** in **MA** have submitted letters of intent to apply for MA Early College Designation for SY23-24.

MA EARLY COLLEGE GRANT AWARD UPDATES

- In Spring 2022, 5 potential Early College partnerships received *Full School Impact Grants*, and 8 existing Early College partnerships received *Expansion Grants*.
- In addition, 8 grantees were awarded **Early** College Incubator Planning Grants.
- All together, the grant-supported programs are expected to add an additional 4,000
 Early College students by SY24 and thousands more through SY25-28.



At Springfield's High School of Commerce and Springfield Technical Community College partnership, rising 10th grade students are inducted into the Early College Program. June 2022.

MA EARLY COLLEGE FACTS & FIGURES

Current Number of Early College Students, Spring 2022:

4,281

source: self-reported Early College enrollment data

Percent increase of MA Early College Student enrollment from Fall 2020 to Spring 2022:

53%

source: self-reported Early College enrollment data

As of Spring 2022, Economically
Disadvantaged EC students
completed FAFSA at a rate 17%
higher than state matched peers,
and enrolled in college at a rate
16% higher.

source: June 2022 Early College Joint Committee presentation

As of Spring 2022, Black and LatinX EC students completed FAFSA at a rate 14% higher than state matched peers, and enrolled in college at a rate 15% higher.

source: June 2022 Early College Joint Committee presentation

Early College Program
Participants persisted onto 2nd
Year College enrollment
at a rate 16% higher than state
matched peers.

source: June 2022 Early College Joint Committee presentation