



Bridge to College Application 2025 Cohort

Our mission: *Bridge to College (B2C) is a mentoring program aimed to help guide our 1st Generation students and their families through the college application process.*

This application is a fillable PDF form. Please complete it, save it, and email it back as an attachment to Ms. Nicole Conway (nconway@bethlehemschools.org) by Friday, February 16, 2024. (Please be sure to rename the file using your last name when you save it.)

Note: *This is only an application. We will let you know if you were accepted to Bridge to College with a letter from the B2C Team in February or March.*

General Information

Applicant Name _____ **Cell Number** _____

Personal Email Address _____

Grade _____ **School Counselor Name** _____

Parent/Guardian Name(s): _____ **Phone Number and Email:** _____

Siblings' Names and Ages: _____

Parent or Guardian: Please enter your name below in place of a handwritten signature to indicate your support for this student's participation in the Bridge to College Program.

(Parent/Guardian Name)

Please list all the languages that your family speaks at home: _____

Do you have an older sibling who participated in Bridge to College?

YES _____ NO _____

If YES, please list their name here: _____

Has anyone in your family graduated from an American or international 4-year college?

YES _____ NO _____

If YES, please enter their information below:

College Name	Degree (for example, Bachelor's, Masters or Ph.D.)	Relationship to You

Questionnaire

Please compose a thoughtful, short paragraph response to EACH question listed below.

1. Tell us a little about yourself (examples: what you enjoy, things you're involved in, what are your goals, work experience, etc.).

2. What do you want to do after you graduate from Bethlehem (examples: 2 year college, 4 year college, military, work, gap year)? If you are interested in attending college, what major are you currently considering?

3. What are you hoping to achieve by participating in the Bridge to College program?
