

Step-by-Step Guide

on

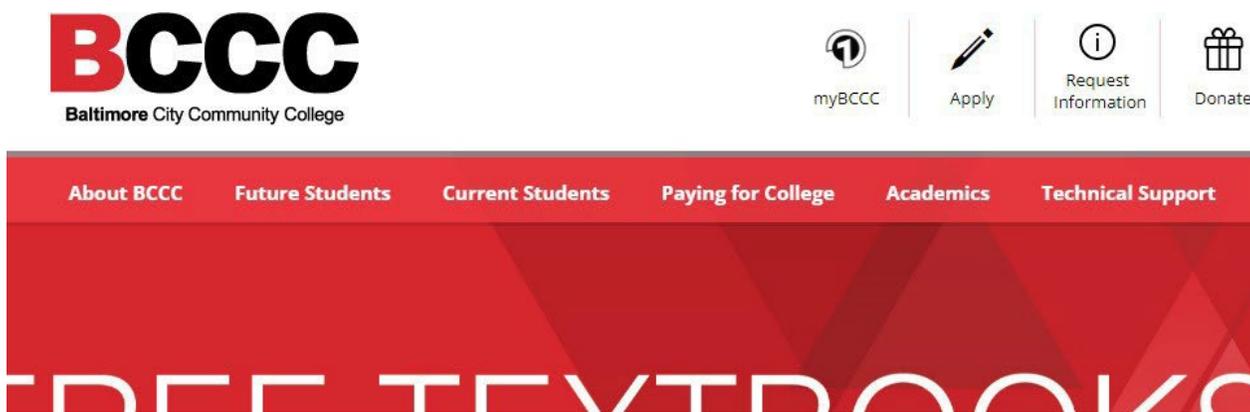
How To Access the Fall 2024 Respiratory Care Application by Computer

Step 1:

Visit www.bccc.edu

Step 2:

Point the cursor on the “**Academics**” tab to display the drop-down menu.



Step 3:

From the drop-down menu, select “**Degrees, Certificates and Career Pathways**”.



Step 4:

Under “Associate Degrees” scroll down the alphabetized menu to find “Respiratory Care, AAS”.

Degrees, Certificates & Career Pathways



Start with workforce training, move on to a certificate or complete your associate degree. You choose your direction. We build your future.

Associate Degrees

- [Accounting, AAS](#)
- [Addiction Counseling, AAS](#)
- [Allied Human Services, AA](#)
- [Arts & Sciences Transfer](#)
- Concentrations*

- [Actuarial Science, AOC, AS](#)
- [Art, AOC, AA](#)
- [Music, AOC, AA](#)
- [Psychology, AOC, AA](#)

Certificate Programs

- [Accounting \(M211\)](#)
- [Addiction Counseling \(M128\)](#)
- [Allied Human Services \(M048\)](#)
- [Biotechnology Lab Science \(M405\)](#)
- [Coding Specialist \(M205\)](#)
- [Computer-Aided Drafting and Design \(M717\)](#)
- [Construction Supervision \(M401\)](#)
- [Cyber Security and Assurance \(M710\)](#)
- [Early Childhood Education \(M251\)](#)

Step 5:

Select “Respiratory Care, AAS” to access the **Respiratory Care** program page.

[Respiratory Care, AAS](#)

[Robotics/Mechatronics Technology, AAS](#)

[Surgical Technologist, AAS](#)

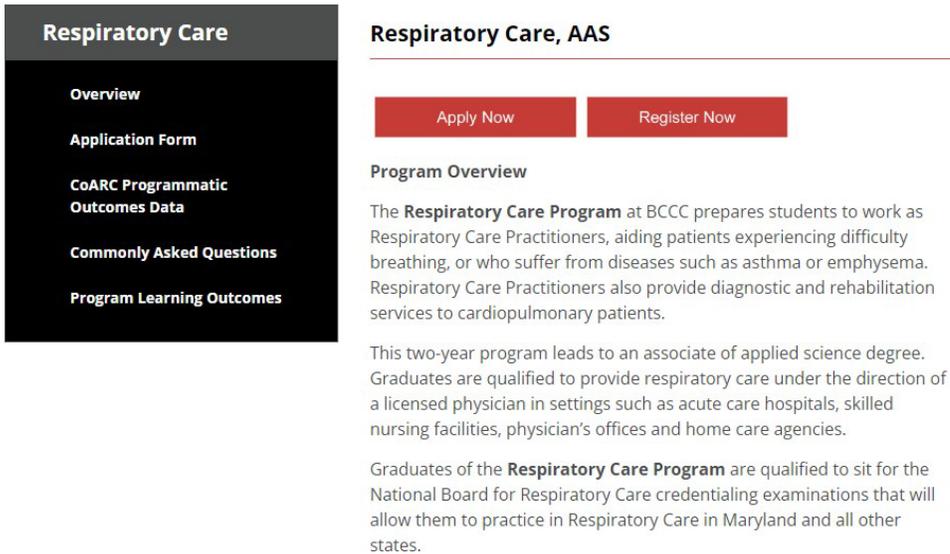
[Teacher Education Transfer, AS](#)

[Math/Science AOC](#)

[Transportation and Supply Chain Management, AAS](#)

Step 6:

On the Respiratory Care program page, select “**Application Form**” from the menu on the left-hand side of the screen.



Respiratory Care

- Overview
- Application Form**
- CoARC Programmatic Outcomes Data
- Commonly Asked Questions
- Program Learning Outcomes

Respiratory Care, AAS

Apply Now Register Now

Program Overview

The **Respiratory Care Program** at BCCC prepares students to work as Respiratory Care Practitioners, aiding patients experiencing difficulty breathing, or who suffer from diseases such as asthma or emphysema. Respiratory Care Practitioners also provide diagnostic and rehabilitation services to cardiopulmonary patients.

This two-year program leads to an associate of applied science degree. Graduates are qualified to provide respiratory care under the direction of a licensed physician in settings such as acute care hospitals, skilled nursing facilities, physician's offices and home care agencies.

Graduates of the **Respiratory Care Program** are qualified to sit for the National Board for Respiratory Care credentialing examinations that will allow them to practice in Respiratory Care in Maryland and all other states.

Step 7:

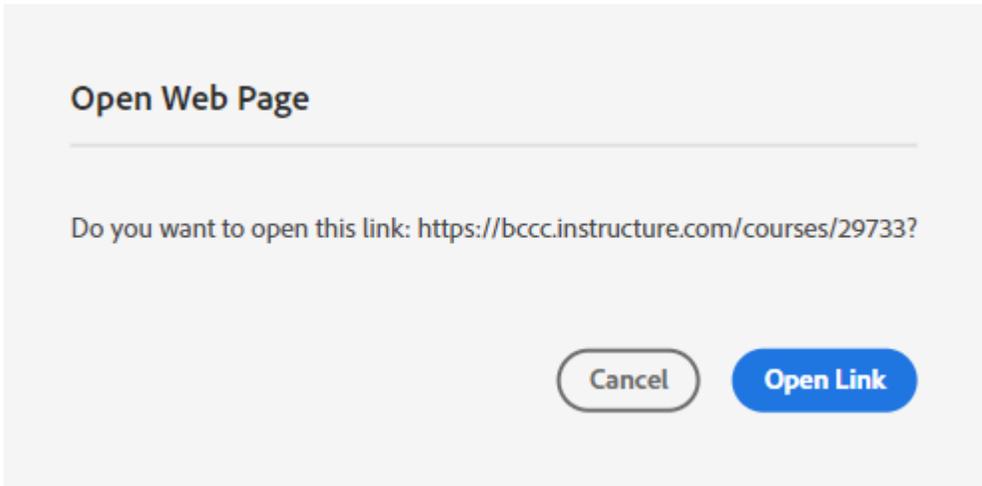
When you select “**Application Form**” it will open in another Tab. At the top of the application form, select the link, <https://bccc.instructure.com/courses/29733>, to access the Canvas site.

BALTIMORE CITY COMMUNITY COLLEGE
RESPIRATORY CARE PROGRAM
ADMISSION APPLICATION
FALL 2024

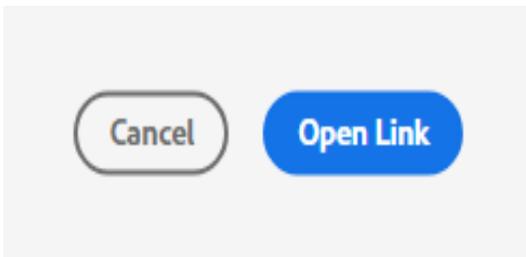
Please complete and return this form along with supportive documentation (**Student Inquiry Report and college transcript from the transferring institution**) on or before **Friday May 31, 2024**. To submit your information, use this link, <https://bccc.instructure.com/courses/29733>, to self-enroll and apply. If you have previously submitted official transcripts, please attach unofficial transcripts to this application. The Admissions Committee will review applications within 2 weeks.

Step 8:

Once selected, a dialogue box will open, asking you to "Open Link".

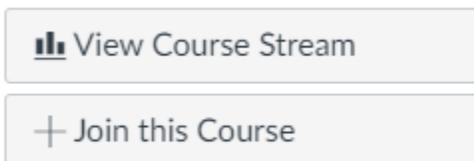


Select, "Open Link".



Step 9:

The link will route you to the Canvas page. On the top right-hand corner, select "+ Join this Course."



Step 10:

When you select “+ Join this Course” you will be routed to the myBCCC page to log in, (if you are not logged in to Canvas already). Select the “Canvas” icon.

myBCCC



[New Panther Portal](#)

(Registration, Financial Aid and other services)



[Canvas](#)

(Access your Class Content)



[Student Email](#)

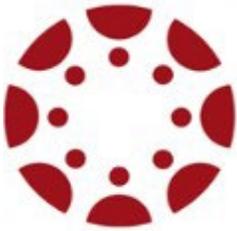
touchnet
A Global Payments Company

(Payment Service)

myBCCC provides you with access to the new Panther Portal (class registration), Canvas (access courses), BCCC email, and Financial Aid using just one login. This means that you need to remember only one username and password for these areas.

[View the New Panther Portal for Students Video Tutorial](#)

“Select the “Canvas” icon.



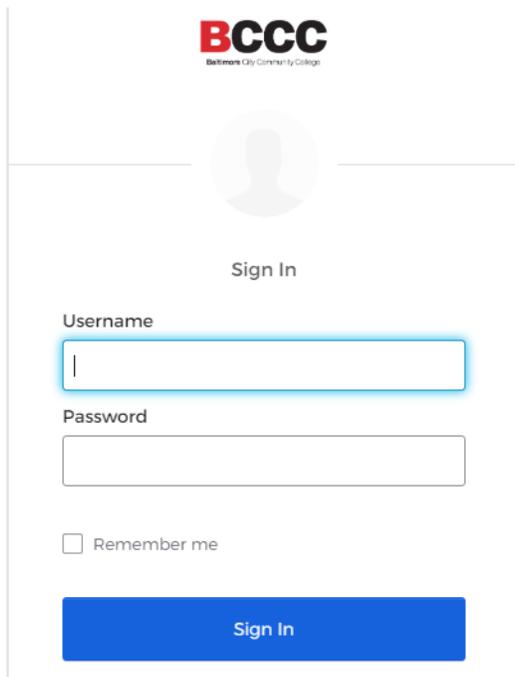
[Canvas](#)

(Access your Class Content)

Step 11:

Enter ***your*** personalized BCCC login information to gain access to the Canvas site. For example:

- Student: John Doe
- Username: jdoe0000@student.bccc.edu
- Password: iamlove@222



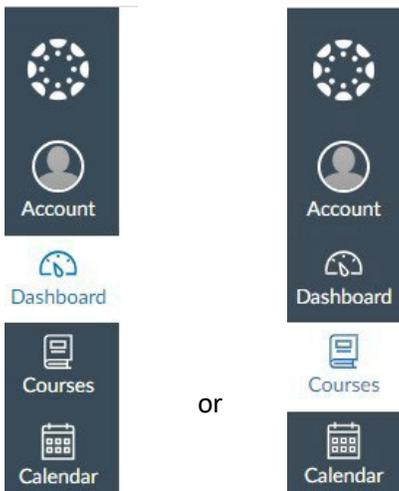
The screenshot shows the BCCC login interface. At the top is the BCCC logo (Baltimore City Community College). Below it is a placeholder for a user profile picture. The text "Sign In" is centered. There are two input fields: "Username" and "Password". The "Username" field is highlighted with a blue border and contains a vertical cursor. Below the password field is a checkbox labeled "Remember me". At the bottom is a blue "Sign In" button.

Step 12:

Once enrolled, you will see the option to "**Go to the Course**". Select, "**Go to the Course.**"



You may also access the course "Respiratory Care Admissions 2024" by selecting the "Dashboard" or "Courses" options on the left-hand side.



Step 13:

Once selected, you will be greeted by the “Home” page which has detailed information about submitting the application and supporting documents.

- Home
- Assignments
- Pages
- Syllabus
- Collaborations
- Student Support
- McGraw Hill Campus
- Tutoring Services
- Transfer Services
- Newsela
- Google Drive
- tophat
- Credentials

Respiratory Care Admissions 2024

BCCC Respiratory Care Program

The Respiratory Care curriculum is designed to be a two-year program once the pre-entry requirements are successfully completed and applicants are accepted into the program. Applicants are selected for admission using a merit-based ranking process. Program applications are accepted for **Fall** entry only. The deadline for applications submitted via Canvas is **5/31/2024** - (the last Friday in May unless otherwise noted).

To be considered for the program, applicants must have a GPA of 2.5 or higher at the time of application and must complete sciences with a grade of C or better. Sciences must be completed within five years of entry into the program.

What are the requirements for the Respiratory Care (RC) program?

Pre-Program Entry Requirements:

| | |
|---------|--------------------------------------|
| PRE 100 | Preparation for Academic Achievement |
| BIO 101 | General Biology |
| BIO 107 | Anatomy & Physiology |
| CHE 101 | General Chemistry |
| ENG 101 | English Writing |

Please **READ *everything*** carefully, from the top of the page to the bottom of the page for detailed information on how to submit the application and supporting documents as **ONE** complete document / packet under the “**Assignments**” tab. A friendly reminder:

- Please **READ all** the information on the “**Home**” page and the Respiratory Care application form carefully.