

Welcome to the Clean Tech ECHS Open House 2026

<https://cleantechechs.bsccd.org/>



Schedule

- Follow the Ballston Spa Central School District school calendar for high school classes
- College classes are in session over both the February and April vacations (Please see yearly calendar for the program for specific dates)
- Weather Closings/Delays
 - HVCC Closed; no in person classes
 - BSCSD Closed; no high school classes- attend HVCC classes if open
 - Delays
 - BSCSD 2 hr delay- remote at 9:50 AM
 - HVCC closed or delayed- remote for high school at 7:50 AM

Access to Information

- Website (<https://cleantechechs.bsccd.org/>)
- Canvas Parent Access - Google SSO
- X (@CleanTechECHS)
 - @BSCSD for Closings/Delays
- Weekly Emails
- Parent Square
- Email any staff member in the program

Opportunities

- Seal of Civic Readiness
- Work Based Learning
- College Application Process

FERPA

(Family Educational Rights & Privacy Act)

- Prohibits disclosure of information from a student's education records
- HVCC will not discuss a student's account with a parent over the phone or in person unless the student has authorized the college to release the information to that party and that party has the student's FERPA password
- The form must be notarized prior to mailing it to HVCC
- The form should be mailed to the HVCC Registrar's Office or given to the program to send
- Keep a copy of the form as it has the password on it

HVCC Accommodations

- <https://www.hvcc.edu/caat/index.html>
- Students will contact the CAAT center by completing an Accommodation Request
- Students will have an intake meeting
- After intake meeting students will receive an email to forward to their HVCC professors
- Returning students each semester will log in to Accommodate to print their accommodations

Academic Integrity Review

- Turning in an assignment for a class that was used in another class
- Not citing sources, even if put in own words
- Use of AI

Grant Information

- Students must stay in the pathway they chose at the end of sophomore year (some flexibility if the courses already taken also apply to new major chosen)
- Students are not eligible for financial aid while under P-TECH since P-TECH covers cost of textbooks, tuition & fees, parking
- Students have up to 2 years post senior year to complete. Most students finish in the first year.
- P-TECH will only cover the retaking of 1 class and does not cover remediation classes.
- Cybersecurity/ Engineering- students must have a “C” or better in each CISS course in order to move on to the next.
- Students will not apply to HVCC, but will meet with an advisor and transition through our program.

Internet Enabled Devices

- Lockers in each classroom with a key
- Students log into HVCC security, then store in locker for morning
- It will charge it while it is in there
- Program MP3 players



Questions

Meet the Teachers

Seniors- Room 206 Upstairs front of building

Juniors- Room 138- Behind partitions

Sophomores- Auditorium

School Counselor- Atrium

10th Grade Year

- Monthly visits
 - Expos- November & May visits
- Explore the pathways each quarter
 - Clean Energy, Community & Public Health, Cybersecurity, Engineering Sciences, Entrepreneurship, Surgical Tech
- Choose pathway in March/April
 - Engineering- need to take Algebra 2 as sophomore or summer class at HVCC for College Algebra to be on track
- HS Classes- Canvas
 - Fall-P-TECH Civics .5 (Towards Seal of Civic Readiness)
 - P-TECH College & Workplace Readiness 1.0 HS
- HVCC College Classes- DL2 BrightSpace
 - Fall- College Forum, 1.0 HVCC credits
 - Spring- Sociology, 3.0 HVCC credits

HVCC Classes

- BrightSpace- assignments
- College Forum
 - 2 week modules
 - Discussion board original post due 1st week by Friday
 - Module closes following Monday at 11:59 PM
- Sociology
 - Research paper
 - Writing intensive
 - Varies by professor
- WIReD- grades (midterm & final)
 - Forum- pass/fail
 - Sociology- letter grade

Fall 2026 College Forum (FORM-108-862)

Visual Table of Contents Widget ▾



Syllabus, Instructor, & Due Dates--START HERE!

2/7 Topics Completed



FORM 108 Textbook

1/1 Topics Completed



Module One-Welcome to HVCC!

10/10 Topics Completed



[View all](#)



Module Two

1/10 Topics Completed



Announcements ▾

MODULE # 1 DUE TONIGHT, 9/14

Posted Monday, September 14, 2026 at 10:00 AM



Hi everyone- As a reminder, Module #1 of our course is due by midnight tonight, 9/14/26. This means that you should have completed all of the assignments below by this time: Assignments 1-5 Composing an email Signed syllabus...

[Read More](#)

Welcome to College Forum!

Posted Sunday, August 30, 2026 at 7:43 PM



Welcome to HVCC and to College Forum! My name is Andy Roberts and I'll be your instructor for your Forum course this

Module One-Welcome to HVCC! ▾

100 % 10 of 10 topics complete

Module 1 Assignments ▾

In Module 1, you are expected to complete:

- Assignments 1-5
 - Composing an email
 - Signed syllabus
 - FERPA
 - Welcome Quiz
 - OLI Chapter 1: Welcome to College
- Discussion Board #1

Assignment #1: Composing an Email ▾



Assignment

Assignment #2: Signed Syllabus ▾



Assignment

Assignment #3: FERPA Form ▾



Link

Assignment #4: Module 1 Welcome Quiz ▾



Quiz

Assignment #5: OLI Chapter 1--Welcome to College ▾



Assignment

Discussion Board (DB) #1: Introduction/The College
Difference ▾

Discussion Forum

Search Topics

Bookmarks

Upcoming Events

Assignments

Discussions

Quizzes

Self Assessments

Syllabus, Instructor, & Due Dates-- START HERE! ▾

Print

Download

Expand All | Collapse All

Table of Contents

14

28.57 % 2 of 7 topics complete

Syllabus, Instructor, &
Due Dates--START
HERE!

5

Course Syllabus--
START HERE!!!

1

Instructor Information

1

IMPORTANT DUE
DATES!

1

Things to Keep in
Mind...

2

FORM 108 Textbook

✓

Module One-Welcome
to HVCC!

✓

Module Two

9

Course Syllabus--START HERE!!! ▾

College Forum Syllabus (PDF Version) ▾

PDF document

⬆ ⬇ ⬆ ✓

College Forum Syllabus (MS Word Version) ▾

Word Document

⬆ ⬇ ⬆ •

College Forum Syllabus (Website Version) ▾

Web Page

⬆ ⬇ ⬆ ✓

Instructor Information ▾

Instructor Information ▾

Web Page

⬆ ⬇ ⬆ •

IMPORTANT DUE DATES! ▾

Due Date Calendar

⬆ ⬇ ⬆ •

DB Directions ▾

Topic	Threads	Posts	Last Post
DB Directions ▾			
<p>How Discussion Boards Work: We will have a total of 8 Discussion Boards (DB) for the duration of the semester. For the most part, I will not take part in these discussions; however, I will be reading them and reserve the right to join in the conversations. Discussion Boards will be open on the Monday that each module is assigned (see Full Course Schedule for weeks they are assigned). Students are expected to follow the timeline below in order to receive full credit:</p>			
<p>1. Initial Post (Due by Friday of assigned week @ 11:59 p.m.): The first step is to complete initial post, responding to the prompt provided. Responses should be no less than two full paragraphs, with no maximum length. Your goal should be to fully respond to the prompt given in a clear and coherent manner. Initial posts are worth 70% of the available weekly DB points.</p>	0	0	
<p>2. Response to (2) Peers (Due by Monday of assigned week @ 11:59 p.m.): The next step is to respond to (2) of your peers' initial posts. Responses should address your peer's comments, an add to the conversation. Simply typing "I agree" or "Good point" will not earn you any points. Although typically shorter than initial posts, your responses should have purpose and continue the conversation. Each response to a peer is worth 30% of the available weekly DB points. If you choose to respond to more than two peers, I will award up to 20% bonus point for each DB.</p>			



DB #2: DAACS Survey Reflection ▾

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In order to complete this DB, you must first complete Assignment #6: DAACS Survey. Once you have completed the DAACS survey, you will be provided detailed feedback on your strengths and areas for improvement as a learner.

As you look at your results of the DAACS, spend some time thinking about your strengths and challenges. Your strengths will help you a lot as you progress through college, so it is important that you continue to capitalize on these strengths this semester and beyond. Your challenges are all areas that can be improved with effective learning strategies.

When responding to this DB, please address the following:

- What are two of your current strengths as a learner?
 - What do you think has led to these being strengths for you throughout your time as a student?
- In looking at the DAACS results, which two challenge areas exist for you?
 - What are some ways you can work toward improving these challenge areas?

When replying to your peers' posts, be sure to practice respect and decorum. This DAACS survey allows us to reflect on our learning, and we should feel safe in sharing both our strengths and challenges. A grade for this DB will be given for participation as outlined in the directions (by posts).

[Start a New Thread](#)

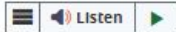


Training and Education Center for
Semiconductor Manufacturing
and Alternative and Renewable Technologies

Sort by:



Due Date Calendar ▾



Module	Discussion Boards (*see below notes regarding due dates)	Assignments	Module Opens (Mondays)	Module Due (Same Monday the Next Module Opens)
One	DB 1- Introduction <ul style="list-style-type: none"> Initial post due Friday, 9/11 Replies due Monday, 9/14 	<ul style="list-style-type: none"> Assignments 1-5 <ul style="list-style-type: none"> Composing an email Signed syllabus FERPA Welcome Quiz OLI Chapter 1: Welcome to College DB #1 	Monday, Aug 31	Monday, Sept 14 by 11:59 pm
Two	DB 2- DAACS Survey Reflection <ul style="list-style-type: none"> Initial post due Friday, 9/25 Replies due Monday, 9/28 	<ul style="list-style-type: none"> Student Information Quiz Plagiarism Quiz DB #2 Assignments #6 REMINDER: Assignment #3 (FERPA) due at end of Module #2!	Monday, Sept 14	Monday, Sept 28 by 11:59 pm
Three	DB 3- Transfer and Employment <ul style="list-style-type: none"> Initial post due Friday, 10/9 Replies due Monday, 10/12 	<ul style="list-style-type: none"> Assignments 7 & 8 <ul style="list-style-type: none"> Career & Transfer Resume Creation/ Submission DB #3 	Monday, Sept 28	Monday, Oct 12 by 11:59 pm
Four	DB 4- Registration <ul style="list-style-type: none"> Initial post due Friday, 10/23 Replies due Monday, 10/26 	<ul style="list-style-type: none"> Assignment 9 Mod 4 Quiz: Course Information DB #4 	Monday, Oct 12	Monday, Oct 26 by 11:59 pm
Five	DB 5- Midterm Grades, GPA, and More! <ul style="list-style-type: none"> Initial post due Friday, 11/6 No Reply Posts Required! 	<ul style="list-style-type: none"> Mod 5 Quiz: Academic Standing Assignments 10 and 11 DB #5 	Monday, Oct 26	Monday, Nov 9 by 11:59 pm
Six	Financial Aid *NO DB THIS MODULE*	Mod 6 Quiz: Financial Aid	Monday, Nov 9	Monday, Nov 23 by 11:59 pm



Seven	Finishing the fall strong! *NO DB THIS MODULE*	Assignment 12 & 13 Extra Credit Quizzes I, II, and III	Monday, Nov 23	Monday, Dec 7 by 11:59 pm
Eight	DB 8-Closing DB <ul style="list-style-type: none"> Initial post due Friday, 12/18 No Reply Posts Required! 	<ul style="list-style-type: none"> DB #6 	Monday, Dec 7	FRIDAY, Dec 18 by 11:59 pm (this is when classes end!)

Typical P-TECH Week in Grade 10

High School

- Assignment Opens Monday
- Assignment Closes Friday
- Resubmission by following Friday
- 1-2 Activities to Complete

HVCC

- 2 week modules
- Module opens on Monday
- Discussion board original post due by Friday of 1st week
- Replies due by following Monday
- Assignments due by Monday at end of 2nd week
- 2-4 assignments each week
- Sometimes a quiz

Junior Year- Looking Ahead

- HVCC college coursework in selected pathway (3-4 classes per year)
 - College Math depending on Pathway
 - Algebra 2 should be taken as a junior along with College Algebra at HVCC
 - Algebra 2 as sophomore= HVCC PreCalc as 11th
- High School Coursework at TEC-SMART:
 - Applied Mathematics in Clean Technologies
 - English 11
 - Environmental Science & Sustainability
 - Option Work Based Learning



Pathways & Math Prerequisites

Clean Energy	No Math Prerequisite
Community & Public Health	Algebra & Geometry
Engineering Sciences	Algebra 2 completed prior to junior year
Entrepreneurship	No Math Prerequisite
Cybersecurity	Algebra & Geometry
Surgical Tech	Algebra, Biology, Chemistry taken as a junior

Questions

