



Naugatuck Valley STEM Inclusive Opportunity Network (NViSION)

Program Description

The NViSION Scholars Program provides students with \$2,500-7,000/semester, as well as extensive student support services that include a summer orientation to help students succeed in college-level courses.

Requirements: Students must have a minimum high school GPA of 2.5 with noted accomplishments in STEM courses. Students must be a US citizen, permanent resident, national, or refugee. Students must have demonstrated financial need as determined per CT State Naugatuck Valley's Office of Financial Aid. Potential NViSION Scholars must commit to enrolling full-time at CT State Naugatuck Valley in a supported Science, Technology, Engineering or Mathematics degree program until completion of the degree and/or transfer to a 4-year college or university. Please note: The summer orientation component of this program occurs in August prior to the start of the semester for incoming freshmen.

How do I apply?

Please mail/drop off this completed application to:

NViSION Program, Ekstrom Hall, E441 CT State Community College Naugatuck Valley 750 Chase Parkway Waterbury, CT 06708 or email to <a href="https://www.nvision.org/nvision.org

You will be contacted with an update on your application status via email to the address indicated on your application. *After submitting this application, we <u>may</u> ask you for supplemental documents such as:*

Ш	High school report card or transcripts
	SAT test scores
	Completion of FAFSA FAFSA.ed.gov – CT State Community College FAFSA Code 007635

Naugatuck Valley STEM Inclusive Opportunity Network (NViSION) Program Application

Name (Last, First, MI):			
Address:			
City:	State:	Zip:	D.O.B. (mm/dd/yy):
Phone Number:	Email:		Gender:
Name of High School:			High School G.P.A.
High School City:		State:	Graduation Date (mm/yy):
***	□ Native Hawaiian or I	Pacific Island	American Indian □ Native Alaskan □ Asian der □ Multiple Races □ Other □ White
•	•		
-		by a current	member, please indicate his/her name)?
4. What major are you interested in p	ursuing?		
5. What is your ultimate career goal?			
NViSION program)? □ Yes □ No 7. Do you currently work? □ Yes □ 18. Do you plan to work while attending If yes, where and about ho 9. Which of the following science and	No If yes, about how many for State NV? We wany hours per week? If math courses have you gebra I State State NV? Yes Yes State NV? Yes Yes	any hours pe No taken in high	n school?
□ Other STEM courses (e.	g. engineering, programn	ning) Please	nors or advanced placement (AP) level.
11. List any other awards and/or active would be important for the selection of		r work, spor	ts teams) you have been involved in that you feel
13. Are you a current CT State NV st If you still need to apply to CT State, i			u applied to CT State NV Yes No No Nissions-registration/how-to-apply
accurate to the best of my knowledge	. The NViSION program descriptive brochure. I	n has the so acknowledge and/or rem	rovided in this application package is complete and le responsibility for selecting students based on e that all decisions of the NViSION Program are oval from the NViSION program(Date)