







### **Hudson Valley Community College Login Request**

Hudson Valley Community College will be providing logins, passwords, and emails to all incoming 9<sup>th</sup> grade students enrolled in the Clean Technologies & Sustainable Industries ECHS P-TECH program. Students will need this information on the days that they are on site at the Hudson Valley Community College TEC-SMART facility. In order for students to be provided the login, password, and email address by Hudson Valley Community College the following information needs to be submitted to Hudson Valley Community College. This form needs to be received by Diane Irwin by July 3<sup>rd</sup>, 2015. Hudson Valley Community College will mail the login, password, and email address to families in early July. Students will need to bring these letters with them on July 13<sup>th</sup> to the summer bridge program.

First Name:	Last Name:
Mailing Address:	
Date of Birth:	_
By signing below, I agree to the above information by	peing provided to Hudson Valley Community College.
Printed Parent Name:	
Parent Signature:	Date:



Printed name of student







Date

# Clean Technologies and Sustainable Industries Early College High School Program

### **Laptop Use Policy**

As a student	participating in the Clean Technologies and Sustainable Industries Early College High School
Program, I _	agree to the following term, conditions, and policies regarding
the provided	l laptop as outlined and identified below for the 2015-2016 school year.
and	student has been given permission from his or her parent or guardian to be provided a laptor the parent/guardian signifies awareness of the terms of this agreement by printing his or her and signing in the spaces below.
of the	student is aware that he or she is solely responsible for the safe, responsible use and return ne stated equipment. Deviation from the intended use of the laptop will result in disciplinary on. All aspects of the Ballston Spa Central School Dsitrict Responsible Use Policy and Code Conduct apply.
mist stud	the event the laptop is damaged, lost, stolen, not returned, or is rendered inoperable due to treatment, or irresponsible use, above and beyond that of the normal wear and tear, the ent will then be responsible for the full replacement value of the laptop and shall reimburse school district within 30 days.
4. This	s agreement shall remain on file for the 2015-2016 school year.
Printed par	rent/guardian name Signature of parent/guardian Date

Please return this from by July 3, 2015. The form may be scanned and emailed to <a href="maileo-kmathison@bscsd.org">kmathison@bscsd.org</a> or mailed to Kristle Mathison at 220 Ballston Avenue, Ballston Spa, NY 12020

Signature of student



Printed name of student







Date

# Clean Technologies and Sustainable Industries Early College High School Program

### **Go Pro Camera Policy**

Schoo	student participating in the Clean Technologies and Sustainable Industries Early College High Program, I agree to the following term, conditions, are regarding borrowing the provided technology equipment outside of the school day during 115-2016 school year.
ca	ne student has been given permission from his or her parent or guardian to be provided mera and the parent/guardian signifies awareness of the terms of this agreement by printing her name and signing in the spaces below.
o: ac	the student is aware that he or she is solely responsible for the safe, responsible use and return the stated equipment. Deviation from the intended use of the camera will result in disciplination. All aspects of the Ballston Spa Central School Dsitrict Responsible Use Policy and Cool Conduct apply.
to st	the event the equipment is damaged, lost, stolen, not returned, or is rendered inoperable during mistreatment, or irresponsible use, above and beyond that of the normal wear and tear, the udent will then be responsible for the full replacement value of the laptop and shall reimbure school district within 30 days.
4. T	nis agreement shall remain on file for the 2015-2016 school year.
Printed	parent/guardian name Signature of parent/guardian Date

Please return this from by July 3, 2015. The form may be scanned and emailed to <a href="maileo-kmathison@bscsd.org">kmathison@bscsd.org</a> or mailed to Kristle Mathison at 220 Ballston Avenue, Ballston Spa, NY 12020

Signature of student









#### **Student Publication Release Form**

I hereby grant the Ballston Spa Central School District, Hudson Valley Community College and The New York State Energy and Research Development Authority (NYSERDA) the absolute right and permission to use, reuse, copyright, and/or publish original student work, photographic pictures or video footage which includes/references of myself and/or my child(ren), in conjunction with an actual or a fictitious name. I understand this will be for the purpose of illustration, promotion, and public relations. Images may appear in printed material, video presentations, news coverage (both print and/or television) and/or on websites.

I hereby waive the right to inspect or approve the finished product, or any text that accompanies it. I release the above organizations from any claims and demands connected with the use of the materials.

I hereby warrant that I am of legal age and have the right to contract for myself and/or my minor child(ren). I have read the above authorization and fully understand the contents.

PARENT/GUARDIAN:	
STUDENT'S NAME:	
ADDRESS:	
SIGNATURE:	DATE:









### **Approval for Minor's Participation in Research Studies**

As part of an ongoing effort to continue to improve the Clean Technologies & Sustainable Industries Early College High School Program, we may conduct or contract with an external evaluator to conduct an evaluation of parts of or all components of the Clean Technologies & Sustainable Industries Early College High School Program.

The Clean Technologies & Sustainable Industries Early College High School Program provides an excellent opportunity to conduct research which will document and analyze key factors associated with the school and/or community development and partnerships that support networks working collaboratively to develop STEM education. The information generated from research will inform future STEM education studies and will help identify key factors associated with academic excellence, early college program benefits, as well as critical information for policy makers and educators engaged in creating new STEM based education opportunities.

#### Important Aspects of the Research Project(s)

- The research may include one-on-one interviews, group discussions, questionnaires, surveys and observation of school activities. Information from interviews, group discussions or observations will be recorded hand-written notes, computer word-processed notes and/or audio recordings. Participants will always be asked permission prior to any audio recordings.
- There are no risks to participation for any individual participating in the studies. Your child may elect to not participate in or elect to leave any study at any time without penalty.
- Efforts will be made to keep your child's study-related information confidential. However, there may be circumstances where this information must be released. For example, personal information regarding your child's participation may be disclosed if required by state law. While the results of the research may be presented at conferences and/or in published papers, all individual responses will remain confidential.

I have read this form and I am aware that I am being asked to provide permission for my minor to participate in research studies as they are outlined above. I am assured that no harm will come to my child as a result of this participation and that his/her anonymity will be maintained. I understand that I will receive additional information prior to any study beginning and that I will be provided with a copy of any products that results from this work, should I request it. I have had the opportunity to ask questions and have had them answered to my satisfaction. I voluntarily agree to permit my minor to participate in these studies.

Printed name of minor	
Printed name of the person authorized to provide permission for minor	Signature of person authorize to provide permission for the minor
Relationship to the minor	Date



STUDENT DEMOGRAPHIC DATA







## Clean Technologies and Sustainable Industries Early College High School Program

As part of the reporting requirements for grants we have received to support the program, we need to provide data about the students enrolled in the program. Please complete the data below.

Name of Student	
Gender:	
Ethnicity:	
_	nerican Indian/Alaskan Native (AI)
	ian (A) ack/African American (B/AA)
	spanic/Latino
Na	tive Hawaiian/Other Pacific Islander
	hite
Ur	ıknown
Free/Reduced Lu	nch:
STUDENT ED	UCATIONAL DATA
Hana Hinb Oaka	-1
Home High Scho	ol:
Home High Scho	ol Counselor:
Career Cluster In	terest (Please select one. We recognize this may change. Information about the pathway
	http://www.bscsd.org/cleanTech.cfm?subpage=14897):
<del></del>	Computer Information
	Mechatronics (Nanotechnology) Entrepreneurship
	_ Entrepreneuranip
English Language	e Learner
IFP/504 Plan	







\_\_\_\_ graduate school/post-graduate training



## Clean Technologies and Sustainable Industries Early College High School Program

#### PARENT/GUARDIAN EDUCATIONAL BACKGROUND

\_\_\_ some college

As part of the reporting requirements for grants we have received to support the program, we need to provide data about the students enrolled in the program. Please complete the data below.

Instructions: Indicate with whom the student lives, and the highest level of education for each person.

Student Name: \_\_\_\_Step-Mother Person: Mother Female Guardian **Level of Education:** \_\_\_\_ not a high school graduate \_\_\_\_ two-year college graduate \_\_\_\_ high school graduate \_\_\_\_four-year college graduate \_\_\_\_ graduate school/post-graduate training \_\_\_\_ some college Person: Father Step-Father Male Guardian **Level of Education:** \_\_\_\_ not a high school graduate \_\_\_\_ two-year college graduate \_\_\_\_four-year college graduate \_\_\_\_ high school graduate









June 18, 2015

Dear Parents/Guardians:

Ninth grade students from the Clean Technologies and Sustainable Industries Early College High School Program will be participating in a trip to the Wild Center in Tupper Lake on Wednesday, July 15, 2015. We will be leaving from the Hudson Valley Community College (HVCC) TEC-SMART campus at 8:15 am and returning at 4:30 pm. Additional information about the facility can be found at <a href="http://www.wildcenter.org/">http://www.wildcenter.org/</a>.

The following are the specific details pertaining to the field trip...

**DATE**: July 15, 2015

**LOCATION**: Wild Center, Tupper Lake **LUNCH**: Bring a brown bag lunch

**TIME:** 8:30 am - 4:30 pm.

If you have any questions please don't hesitate to contact Lyndsey Wilcox or myself at <a href="mailto:lwilcox@bscsd.org">lwilcox@bscsd.org</a> or <a href="mailto:driven-also be reached at 518-884-7150">dirwin@bscsd.org</a> respectively. We can also be reached at 518-884-7150.

Thank you,

Ms. Irwin

**ECHS Program Director** 

I give my child permission to attend the Summer Brid am to 4:30 pm.	lge field trip to the Wild Center on July 1	5th from 8:15
Student Name (Please print)	Parent or Guardian (signed)	Date
Home Phone Work Please check below IF your child has sensitivity to:  ☐ Bee Sting ☐ Nuts ☐ Dairy ☐ Latex ☐ Other Required medications:		
Please check below IF your child has:  □ Asthma □ Diabetes □ Kidney Injuries □ Seizure I Required medications:  Other medications:		cal Condition
If the student requires medication, I understand that I Medication Authorization Form are on file. (If ordere	•	









June 18, 2015

#### Dear Parents/Guardians:

Ninth grade students from the Clean Technologies and Sustainable Industries Early College High School Program will be returning to the TEC-SMART campus on September 21st, October 20th, November 4th, December 1st, January 13th, February 5<sup>th</sup>, March 11<sup>th</sup>, April 8<sup>th</sup>, and May 18<sup>th</sup>. Please be aware that some of the dates may change if there are snow days and we will notify you of any changes we expect. Students will be on campus from 7:50 am until 11:00 am. Students will be missing classes at their home school and will need to touch base with their teachers to get their work. Transportation will be coordinated by the home schools. Please check with your home school regarding how transportation will be coordinated.

The following are the specific details pertaining to the field trips.

**DATES**: September 21<sup>st</sup>, October 20<sup>th</sup>, November 4<sup>th</sup>, December 1<sup>st</sup>, January 13<sup>th</sup>, February 5<sup>th</sup>, March 11<sup>th</sup>, April 8<sup>th</sup>, and May 18<sup>th</sup>.

**LOCATION**: TEC-SMART Facility

**TIME:** 7:50 am – 11:00 am

Lyndsey Wilcox will be sending out information with more specific information about these dates as the dates get closer. If you have any questions please don't hesitate to contact Lyndsey Wilcox or myself at lwilcox@bscsd.org or dirwin@bscsd.org respectively. We can also be reached at 518-884-7150.

Thank you, Ms. Irwin **ECHS Program Director** 

Please return this from by July 3, 2015. The form may be scanned and emailed to kmathison@bscsd.org or mailed to Kristle Mathison at 220 Ballston Avenue, Ballston Spa, NY 12020

Student Name (Please print)		Parent or Guardian	(signed)	Date
Home Phone	to: ther		Cell	
Please check below IF your child has:  ☐ Asthma ☐ Diabetes ☐ Kidney Injuries ☐  Required medications:  Other medications:				ondition