I. District LEA Information

Section I - District LEA Information

- 1.
 What is the name of the district administrator responsible for entering the Instructional Technology Plan data?

 Andrew Cook
 Andrew Cook
- 2. What is the title of the district administrator responsible for entering the Instructional Technology Plan data? Superintendent

II. Strategic Technology Planning

Section II - Strategic Technology Planning

1. What is the overall district mission?

Hartford Central School, a community of educators, students, parents, and friends, dedicated itself to developing citizens who are productive and compassionate, and who, through their creativity and responsibility, will be assets to the greater community.

2. What is the vision statement that guides instructional technology use in the district?

The Hartford Central School District has adopted three district-wide goals, which were approved and supported by the Board of Education. The second goal is specifically related to instructional technology:

• The Hartford Central School District will ensure that technology is used to support instructional goals and students will be proficient at using technology tools for information gathering, processing, and knowledge construction.

3. List three goals that will drive the attainment of the vision.

	List Goals
Goal 1	Improve student academic achievement through the use of technology.
Goal 2	Ensure that all educational buildings have the capacity, infrastructure, staffing, and equipment to meet academic and business needs for effective and efficient operations.
Goal 3	Ensure that all educators are proficient in the use and integration of technology.

4. Do you want to list a fourth goal that will drive attainment of the vision?

No

5. Do you want to list a fifth goal that will drive attainment of the vision?

No

6. Summarize the planning process used to develop answers to the Instructional Technology Plan questions and/or your district comprehensive instructional technology plan. Please include the stakeholder groups participating and the outcomes of the instructional technology plan development meetings.

The development of the overall instructional technology goal was developed through the district's shared decision making committee. This committee included members from the district administration, building principals, faculty members, and parents. Once the overall goals were established, a smaller committee consisting of the Superintendent, Building Principals, and faculty representatives used available data to develop "targets" for each goal. These targets have been adopted as the goals that will drive the instructional technology vision.

7. Please describe the professional development plan for building the capacity of educators and administrators in the attainment of the instructional technology vision.

The district works in partnership with the WSWHE BOCES on developing high-quality professional development opportunities to ensure that our faculty and staff have te appropriate professional development opportunities to be fluent in the district's technology vision and long-term planning.

8. How will the instructional technology goals be measured and evaluated during and after implementation? Be sure to include any tools or metrics that are part of this evaluation process.

The district's Instructional Technology Committee meets monthly to review and discuss instructional technology. As part of these discussions the committee members review any available data to determine if any progress had been made toward achieving the approved instructional technology goal and the corresponding targets.

III. Action Plan - Goal 1

Section III - Action Plan

Overview: This section requires specific action steps that will be taken in order to achieve each of the goals presented in Section II of the plan. Each goal will have its own page in the plan. For this page, copy Goal #1, which you listed in Section II, Question 3, and respond to all questions below.

1. Goal #1

Improve student academic achievement through the use of technology.

2. Select the NYSED goal that best aligns with this district goal.

1. Develop a strategic vision and goals to support student achievement and engagement through the seamless integration of technology into teaching and learning

3. Target Student Population(s). Check all that apply.

- ☑ All students
- □ Pre-K-2
- □ Grades 3-5/6
- □ Middle School
- High School
- □ Students with Disabilities
- □ ELL/MLLs

- □ Migrant students
- □ Homeless students
- Economically disadvantaged students
- □ Students between the ages of 18-21
- Students who are targeted for dropout prevention or credit recovery programs
- □ Other (please identify in Question 3a, below)

4. List the action steps that correspond to Goal #1 from your answer to Question 1, above.

	Action	Action Step - Description	Responsi			Anticipat	Anticipat
	Step -		ble	selected	ed month	ed	ed
	Select		Stakehol	'Other' R	of	year of	cost
	one		der.	esponsibl	completio	completio	
	category.		Select	е	n	n	
			one.	Stakehol			
				der in the			
				column			
				to the			
				left,			
				please			
				identify			
				here.			
				Otherwis			
				e, please			
				write			
				"N/A."			
Action Step 1	Coll	Helping students, teachers, and parents	Sup	N/A	Jun	202	15000
	abor	interact, anytime and anywhere through	erint		е	1	
	atio	the use of digital resources and	end		(06)		
	n	collaboration tools.	ent				
		School Website					
		G-suite for education (drive, classroom,					
		hangouts, sites, groups, etc.)					
Action Step 2	Curri	Utilize technology to provide equitable	Sup	N/A	Jun	202	10000
	culu	access to resources and as an	erint		e	1	10000
	m	extension/enhancement for the students	end		(06)		
		with special needs.	ent		(00)		
Action Stop 2		with special fields.	ent				
Action Step 3	Curri	Continue to evaluate and utilize software	Sup	N/A	Jun	202	15000
	culu	that supports the acquisition of early	erint		е	1	

III. Action Plan - Goal 1

	Action Step - Select one category.	Action Step - Description	Responsi ble Stakehol der. Select one.	e Stakehol der in the column to the left, please identify here. Otherwis e, please	Anticipat ed month of completio n	Anticipat ed year of completio n	Anticipat ed cost
	m	literacy skills, including phonetic awareness, vocabulary development, reading comprehension, and spelling.	end ent	write "N/A."	(06)		
Action Step 4	Curri culu m		Sup erint end ent	N/A	Jun e (06)	202 1	15000

5. This question is optional.

If more action steps are needed, continue to list the action steps that correspond to Goal #1 from your answer to Question 1, above.

	Action	Action Step - Description	Responsi	lf you	Anticipat	Anticipat	Anticipat
	Step -		ble	selected	ed month	ed	ed
	Select		Stakehol	'Other' R	of	year of	cost
	one		der.	esponsibl	completio	completio	
	category.		Select	е	n	n	
			one.	Stakehol			
				der in the			
				column			
				to the			
				left,			
				please			
				identify			
				here.			
Action Step 5	Curri	Continue to evaluate and utilize scientific	Sup	N/A	Jun	202	10000
	culu	simulations, microcomputer based	erint		е	1	
	m	laboratories, and scientific visualization	end		(06)		
		tools have been shown to result in	ent				
		students' increased understanding of					
		core concepts.					
Action Step 6	(No	(No Response)	(No	(No	(No	(No	(No
	Res		Res	Respons	Res	Res	Respons
	1165		1165	Respons	1165	ites	Respons

III. Action Plan - Goal 1

	Action Step - Select one category.	Action Step - Description	Responsi ble Stakehol der. Select one.	selected 'Other' R esponsibl	Anticipat ed month of completio n	year of	Anticipat ed cost
				identify here.			
	pon		pon	e)	pon	pon	e)
	se)		se)		se)	se)	
Action Step 7	(No	(No Response)	(No	(No	(No	(No	(No
	Res		Res	Respons	Res	Res	Respons
	pon		pon	e)	pon	pon	e)
	se)		se)		se)	se)	
Action Step 8	(No	(No Response)	(No	(No	(No	(No	(No
	Res		Res	Respons	Res	Res	Respons
	pon		pon	e)	pon	pon	e)
	se)		se)		se)	se)	

III. Action Plan - Goal 2

Section III - Action Plan

Copy Goal #2, which you listed in Section II, Question 3, and respond to all questions below.

1. Goal #2

Ensure that all educational buildings have the capacity, infrastructure, staffing, and equipment to meet academic and business needs for effective and efficient operations.

2. Select the NYSED goal that best aligns with this district goal.

4. Design, implement, and sustain a robust, secure network to ensure sufficient, reliable high-speed connectivity for learners, educators, and leaders

3. Target Student Population(s)

- All students
- □ Pre-K-2
- □ Grades 3-5/6
- □ Middle School
- □ High School
- □ Students with Disabilities
- □ ELL/MLLs

- □ Migrant students
- □ Homeless students
- Economically disadvantaged students
- □ Students between the ages of 18-21
- Students who are targeted for dropout prevention or credit recovery programs
- □ Other (please identify in Question 3a, below)

4. List the action steps that correspond to Goal #2 from your answer to Question 1, above.

	Action Step - Select one category.	Action Step - Description	Responsi ble Stakehol der. Select one.	If you selected 'Other' R esponsibl e Stakehol der in the column to the left, please identify here. Otherwis e, please write "N/A."	Anticipat ed month of completio n	year of	Anticipat ed cost
Action Step 1	Eval uati on	Continually assess technology status for proactive replacement and anticipated need.	Sup erint end ent	N/A	Jun e (06)	202 1	0
Action Step 2	Plan ning	Develop/revise the sustainable replacement/ upgrade plan for infrastructure and all instructional technology based on ongoing technology assessment.	Sup erint end ent	N/A	Jun e (06)	202 1	0
Action Step 3	Infra stru ctur e	Utilize multiple funding sources to revise/update infrastructure and all instructional technology based on ongoing technology assessment.	Sup erint end ent	N/A	Jun e (06)	202 1	500,000

III. Action Plan - Goal 2

	Action Step - Select one category.	Action Step - Description	Responsi ble Stakehol der. Select one.	If you selected 'Other' R esponsibl e Stakehol der in the column to the left, please identify here. Otherwis e, please write "N/A."	Anticipat ed month of completio n	Anticipat ed year of completio n	Anticipat ed cost
		Including local funds, BOCES Coser and aid, categorical aid, e-rate, and smart schools funding.					
Action Step 4	Bud geti ng	Utilize multiple funding sources to maintain/update software for infrastructure and all instructional technology based on ongoing technology assessment. Including local funds, BOCES Coser and aid, and categorical aid.	Sup erint end ent	N/A	Jun e (06)	202 1	150,000

5. This question is optional.

If more action steps are needed, continue to list the action steps that correspond to Goal #2 from your answer to Question 1, above.

	Action	Action Step - Description	Responsi	lf you	Anticipat	Anticipat	Anticipat
	Step -		ble	chose	ed month	ed	ed
	Select		Stakehol	"Other"	of	year of	cost
	one		der.	Responsi	completio	completio	
	category.		Select on	ble	n	n	
			e.	Stakehol			
				der in the			
				column			
				to the			
				left,			
				please			
				identify			
				here.			
Action Step 5	(No	(No Response)	(No	(No	(No	(No	(No
	Res		Res	Respons	Res	Res	Respons
	pon		pon	e)	pon	pon	e)
	se)		se)	, , , , , , , , , , , , , , , , , , ,	se)	se)	,
Action Step 6				() 1-	())	().	()
	(No	(No Response)	(No	(No	(No	(No	(No
	Res		Res	Respons	Res	Res	Respons
	pon		pon	e)	pon	pon	e)
1							

III. Action Plan - Goal 2

	Action Step - Select one category.	Action Step - Description	Responsi ble Stakehol der. Select on e.	chose "Other"	Anticipat ed month of completio n	Anticipat ed year of completio n	Anticipat ed cost
	se)		se)		se)	se)	
Action Step 7	(No Res pon se)	(No Response)	(No Res pon se)	(No Respons e)	(No Res pon se)	(No Res pon se)	(No Respons e)
Action Step 8	(No Res pon se)	(No Response)	(No Res pon se)	(No Respons e)	(No Res pon se)	(No Res pon se)	(No Respons e)

III. Action Plan - Goal 3

Section III - Action Plan

Copy Goal # 3, which you listed in Section II, Question 3, and respond to all questions below.

1. Goal #3

Ensure that all educators are proficient in the use and integration of technology.

2. Select the NYSED goal that best aligns with this district goal.

5. Provide access to relevant and rigorous professional development to ensure educators and leaders are proficient in the integration of learning technologies

3. Target Student Population(s)

	_	
☑ All students		Migrant students
□ Pre-K-2		Homeless students
□ Grades 3-5/6		Economically disadvantaged students
□ Middle School		Students between the ages of 18-21
High School		Students who are targeted for dropout prevention or
□ Students with Disabilities		credit recovery programs
□ ELL/MLLs		Other (please identify in Question 3a, below)

4. List the action steps that correspond to Goal #3 from your answer to Question 1, above.

	Action Step - Select one category.	Action Step - Description	Responsi ble Stakehol der. Select one.	selected 'Other' R	Anticipat ed month of completio n	Anticipat ed year of completio n	Anticipat ed Cost
Action Step 1	Eval uati on	Continually examine district curriculum/standards in relation to the SAMR model and ISTE standards to determine what is already being addressed and what requires development.	Sup erint end ent	N/A	Jun e (06)	202 1	0
Action Step 2	Curri culu m	Develop/revise curriculum/standards based on the above evaluation(s).	Sup erint end ent	N/A	Jun e (06)	202 1	0
Action Step 3	Coll abor atio n	Identify in district staff already employing bests practice in instructional education to become "Tech-sperts" to act as embedded resources for the district.	Sup erint end ent	N/A	Dec. (12)	201 8	0

III. Action Plan - Goal 3

	Action Step - Select one category.	Action Step - Description	Responsi ble Stakehol der. Select one.	selected 'Other' R esponsibl	Anticipat ed month of completio n	year of	Anticipat ed Cost
Action Step 4	Curri culu m	Implement new technology instructional methodology that incorporates new district standards and innovative use of	Sup erint end	N/A	Jun e (06)	202 1	460000
		redesigned instructional spaces/ tools.	ent		(00)		

5. This question is optional.

If more action steps are needed, continue to list the action steps that correspond to Goal #3 from your answer to Question 1, above.

	1		1				
	Action Step -	Action Step - Description	Responsi ble	If you selected	Anticipat ed month	Anticipat	Anticipat ed
	Select		Stakehol	'Other' R	of	year of	Cost
	one		der.		completio	5	0000
	category.		Select	e	n	n	
	catego.y.		one.	Stakehol			
				der in the			
				column			
				to the			
				left,			
				please			
				identify			
				here.			
Action Step 5	(No	(No Response)	(No	(No	(No	(No	(No
	Res		Res	Respons	Res	Res	Respons
	pon		pon	e)	pon	pon	e)
	se)		se)		se)	se)	6)
Action Step 6	30)		30)		30)	30)	
Action Step 0	(No	(No Response)	(No	(No	(No	(No	(No
	Res		Res	Respons	Res	Res	Respons
	pon		pon	e)	pon	pon	e)
	se)		se)		se)	se)	
Action Step 7	(No	(No Response)	(No	(No	(No	(No	(No
	Res		Res	Respons	Res	Res	Respons
	pon		pon	e)	pon	pon	e)
	se)		se)		se)	se)	.,
Action Step 8	(No	(No Response)	(No	(No	(No	(No	(No

III. Action Plan - Goal 3

Action	Action Step - Description	Responsi	lf you	Anticipat	Anticipat	Anticipat
Step -		ble	selected	ed month	ed	ed
Select		Stakehol	'Other' R	of	year of	Cost
one		der.	esponsibl	completio	completio	
category.		Select	е	n	n	
		one.	Stakehol			
			der in the			
			column			
			to the			
			left,			
			please			
			identify			
			here.			
Res		Res	Respons	Res	Res	Respons
pon		pon	e)	pon	pon	e)
se)		se)		se)	se)	

IV. NYSED Initiatives Alignment

Section IV - NYSED Initiatives Alignment

1. Explain how the district use of instructional technology will serve as a part of comprehensive and sustained effort to support rigorous academic standards attainment and performance improvement for students.

The District Technology Plan is viewed as being a living document by key stakeholders within the school community. This plan focuses on evaluating, developing, supporting, and enhancing technology instruction not in isolation, but by connecting to the district strategic and professional development plans. The main goal of the District's Technology Plan is to have a positive impact on student achievement, by enhancing, personalizing and strengthening student information and communication technology (ICT) skills. The five goals were created to target equitable access to technology and resources, enhance student achievement through integration, provide rich and sustained professional development, enhance the school to community relationship, and employ on-going evaluation to adjust the plan to be as successful as possible.

The district technology committee will analyze technology needs in educational materials, software, and hardware and district systems/network options. The committee is designed to enhance technology leadership within the district, while improving community involvement. The committee keeps a close eye on infusing the Common Core State Standards with technology to ensure that all students have the 21st Century Technology Skills needed to compete in today's ever changing global society.

2. Students with disabilities may be served through the use of instructional technology as well as assistive technology devices and services to ensure access to and participation in the general curriculum. Describe how instruction is differentiated using technology to support the individualized learning needs of this student group.

The district believes that technology should be used to lead the way in which teaching and learning is improved within the district. The use of instructional technology changes the structure of the classroom as we move from the traditional lecture style of teaching to a more interactive approach. Through the use of technology, the teacher becomes more of a facilitator who helps guide the students, which will allow the district to maintain, and further develop, an environment that is conductive to teacher exploration and the use the computer technology for the purpose of supporting student learning and completing I.E.P.s for students. The mission is to assist with providing every student with the opportunity to utilize hardware, software, and network resources to support and enhance learning in the least restrictive environment. The district has worked with our CSE Office to review classroom technology equipment and to determine which innovations will allow for the effective use of technology specific to each student. Through these conversations, the district is committed to ensuring that those students with disabilities will have equal access to the purchased learning devices. To that end, and in accordance with the district's core beliefs for educational technology, we believe that the use of technology allows for greater engagement and increased learning and inquiry all increase through technology. IN addition, all E.L.L. students will have equitable access to all purchased learning devices.

3. How does the district utilize technology to address the needs of Students with Disabilities to ensure equitable access to instruction, materials, and assessments? Check all that apply.

- Class lesson plans, materials, and assignment instructions are available to students and families for 'anytime, anywhere' access (such as through class website or learning management system).
- Direct instruction is recorded and provided for students to access asynchronously (such as through a learning management system or private online video channel).
- Technology is used to provide additional ways to access key content, such as providing videos or other visuals to supplement verbal or written instruction or content.
- 🗹 Text to speech and/or speech to text software is utilized to provide increased support for comprehension of written or verbal language.
- Assistive technology is utilized.
- ☑ Technology is used to increase options for students to demonstrate knowledge and skill.
- ☑ Learning games and other interactive software are used to supplement instruction.
- □ Other (please identify in Question 3a, below)

IV. NYSED Initiatives Alignment

- 4. Please select the professional development that will be offered to teachers of Students with Disabilities that will enable them to differentiate learning and to increase their student language and content learning with the use of technology. Check all that apply.
 - Technology to support writers in the elementary classroom
 - Technology to support writers in the secondary classroom
 - □ Research, writing and technology in a digital world
 - □ Enhancing children's vocabulary development with technology
 - Reading strategies through technology for students with disabilities
 - Choosing assistive technology for instructional purposes in the special education classroom
 - Using technology to differentiate instruction in the special education classroom

- Using technology to increase options for students with disabilities to demonstrate their knowledge and skills
- Multiple ways of assessing student learning through technology
- □ Electronic communication and collaboration
- Promotion of model digital citizenship and responsibility
- Integrating technology and curriculum across core content areas
- Helping students with disabilities to connect with the world
- □ Other (please identify in Question 4a, below)

5. How does the district utilize technology to address the needs of English Language Learners/Multilingual Learners to ensure equitable access to instruction, materials, and assessments? Check all that apply.

- Class lesson plans, materials, and assignment instructions are available to students and families for 'anytime, anywhere' access (such as through class website or learning management system)
- Direct instruction is recorded and provided for students to access asynchronously (such as through a learning management system or private online video channel).
- Technology is used to provide additional ways to access key content, such as providing videos or other visuals to supplement verbal or written instruction or content.
- □ Text to speech and/or speech to text software is utilized to provide increased support for comprehension of written or verbal language.
- □ Home language dictionaries and translation programs are provided through technology.
- Hardware that supports ELL/MLL student learning, such as home-language keyboards, translation pens, and/or interactive whiteboards, is utilized.
- Technology is used to increase options for students to demonstrate knowledge and skill, such as through the creation of a product or recording of an oral response.
- □ Learning games and other interactive software are used to supplement instruction.
- □ Other (please identify, in Question 5a, below)

6. The district's instructional technology plan addresses the needs of English Language Learners/Multilingual learners to ensure equitable access to instruction, materials, and assessments in multiple languages.

Yes

6a. If Yes, check one.

In the 5 most spoken languages in the district

6b. If 'Other' was selected in 6a, above, please explain here.

(No Response)

IV. NYSED Initiatives Alignment

7. Please select the professional development that will be offered to teachers of English language learners/multilingual learners that will enable them to differentiate learning and to increase their student language and content learning with the use of technology. Check all that apply.

- Technology to support writers in the elementary classroom
- Technology to support writers in the Secondary classroom
- $\hfill\square$ Research, writing and technology in a digital word
- $\hfill\square$ Writing and technology workshop for teachers
- Enhancing Children's Vocabulary Development with technology
- $\hfill\square$ Writer's workshop in the Bilingual classroom
- ☑ Reading strategies for English Language Learners
- □ Moving from learning letters to learning to read
- ☑ The power of technology to support language acquisition
- ☑ Using technology to differentiate instruction in the language classroom

- Multiple ways of assessing student learning through technology
- Electronic communication and collaboration
- Promotion and model digital citizenship and responsibility
- Integrating technology and curriculum across core content areas
- □ Web authoring tools
- □ Helping students connect with the world
- □ The interactive whiteboard and language learning
- $\hfill\square$ Use camera for documentation
- □ Other (please identify in Question 7a, below)

8. How does the district use instructional technology to facilitate culturally-responsive instruction and learning environments?

- □ The district uses instructional technology to strengthen relationships and connections with families to assist in building a culturally responsive learning environment to enhance student learning.
- □ The district uses instructional technology to facilitate classroom projects that involve the community.
- □ The district uses instructional technology to develop and organize coherent and relevant units, lessons, and learning tasks that build upon students' cultural backgrounds and experiences.
- The district uses instructional technology to assist in varying teaching approaches to accommodate diverse learning styles and language proficiencies.
- The district uses instructional technology to enable students to communicate and collaborate with students in different schools or districts in New York State, the United States, or with different countries.
- ☑ The district uses instructional technology to facilitate collaborative classroom projects among heterogeneous student groups.
- □ The district does not use instructional technology to facilitate culturally responsive instruction.
- □ Other (please identify in Question 8a, below)

V. Administrative Management Plan

Section V - Administrative Management Plan

1. Staff Plan

	Full-time Equivalent (FTE)
District Technology Leadership	0.10
Instructional support	0.20
Technical Support	0.80
Totals:	1.10

2. Investment Plan

	Anticipated Item or Service. Select one per row.	If you chose 'Other' Anticipated Item or Service in the column to the left, please identify here. Otherwise, please write "N/A."	Estimated Cost	Is Cost One-time, Annual, or Both?	Potential Funding Source. May check more than one source per item.	If you chose 'Other' Potential Funding Source in the column to the left, please identify here. Otherwise, please write "N/A."
1	End User Computing Devices	N/A	105,000	Annu al	 BOCES Co-Ser purchase District Operating Budget District Public Bond E-Rate Grants Instructional Materials Aid Instructional Resources Aid Smart Schools Bond Act Other (please identify in next column, to the right) N/A 	N/A
2	Instructional and Administrative Software	N/A	27,000	Annu al	 BOCES Co-Ser purchase District Operating Budget District Public Bond E-Rate Grants Instructional Materials Aid Instructional Resources Aid Smart Schools 	N/A

V. Administrative Management Plan

	Anticipated Item or Service. Select one per row.	If you chose 'Other' Anticipated Item or Service in the column to the left, please identify here. Otherwise, please write "N/A."	Estimated Cost	Is Cost One-time, Annual, or Both?	Potential Funding Source. May check more than one source per item.	If you chose 'Other' Potential Funding Source in the column to the left, please identify here. Otherwise, please write "N/A."
					Bond Act Other (please identify in next column, to the right) N/A	
3	End User Computing Devices	N/A	200,000	One- Time	 BOCES Co-Ser purchase District Operating Budget District Public Bond E-Rate Grants Instructional Materials Aid Instructional Resources Aid Smart Schools Bond Act Other (please identify in next column, to the right) N/A 	N/A
4	Network and Infrastructure	N/A	67,000	One- Time	 BOCES Co-Ser purchase District Operating Budget District Public Bond E-Rate Grants Instructional Materials Aid Instructional Resources Aid Smart Schools Bond Act Other (please identify in next column, to the right) N/A 	N/A
Totals:			399,000			

V. Administrative Management Plan

3. Has the school district provided for the loan of instructional computer hardware to students legally attending nonpublic schools pursuant to Education Law, section 754?

Not Applicable (There are no non-public schools in the district)

4. Please indicate whether or not the district has a public website.

The district has a public website.

4a. Provide the URL of the district's public website.

https://www.hartfordcsd.org/

5. Please indicate whether or not the district has assigned a specific person with responsibility for Information Security.

No

6. Please indicate whether or not the district has assigned a specific person with responsibility for Information Privacy.

No

7. Has a district-wide information security and/or privacy audit ever been performed in the district?

No

8. Does the school district provide for educating minors about appropriate online behavior, including interacting with other individuals on social networking websites and in chat rooms?

Yes

9. Does the school district provide for educating minors about cyberbullying awareness and response?

Yes

10. Does the district have an Internet Safety Policy?

Yes, and I will upload the policy.

10a. Please upload the district's Internet Safety Policy.

Hartford IS Policy.pdf

11. Does the district have a Cyberbullying Policy?

Yes, and I will provide the URL to the policy.

11b. Please provide the URL to the district's Cyberbullying Policy.

https://www.hartfordcsd.org/cms/lib/NY02208170/Centricity/Domain/10/37file241.pdf

12. Does the district have a Parents' Bill of Rights for Data Privacy and Security?

Yes, and I will provide the URL to the Parents' Bill of Rights for Data Privacy and Security.

12a. What year was the Parents' Bill of Rights for Data Privacy and Security policy first posted?

2014

12b. Please provide the URL to the district's Parents' Bill of Rights for Data Privacy and Security.

https://www.hartfordcsd.org/cms/lib/NY02208170/Centricity/Domain/10/37file215.pdf

13. Does the district have an information breach policy that addresses the district's planned response to an information breach?

No. The district does not have such a policy.

V. Administrative Management Plan

14. Provide a direct link to the district's technology plan as posted on the district's website.

https://www.hartfordcsd.org/Page/905

VI - Sharing Innovative Educational Technology Programs

Sharing Innovative Educational Technology Programs

- 1. Please choose one or more topics that reflect an innovative educational technology program that has been implemented for at least two years at a building or district level. Use 'Other' to share a category that is not on the list.
 - Active Learning Spaces/Makerspaces
 - □ Culturally Responsive Instruction with Technology
 - Device Planning and Implementation (1:1; BYOD)
 - Digital Citizenship
 - ☑ Infrastructure
 - OER and Digital Curriculum
 - Personalized Learning
 - Pilots and Proof of Concept

- $\blacksquare~$ Policy, Planning, and Leadership
- Privacy and Security
- Professional Learning
- Project-based Learning
- Other Topic A
- Other Topic B
- □ Other Topic C
- 2. Provide the name, title, and e-mail of the person to be contacted in order to obtain more information about the innovative program(s) at your district.

	Name of Contact person	Title	E-mail address	Innovative Programs. Check all that apply.
Please complete all columns.	Andrew Cook	Superintendent	acook@hartfordcsd.org	 Active Learning Spaces/Makerspaces
				Culturally Responsive Instruction with Technology
				 Device Planning and Implementation (1:1, BYOD)
				Digital Citizenship
				□ Infrastructure
				OER and Digital
				Curriculum
				 Personalized Learning
				 Pilots and Proof of Concept
				 Policy, Planning, and Leadership
				Privacy and Security
				Professional Learning
				 Project-based Learning
				□ Other Topic A
				□ Other Topic B
				Other Topic C

 If you want to list multiple contact points for the innovative programs above, please provide the names, titles, and e-mail addresses of the people to be contacted in order to obtain more information about the innovative program(s) at your district.

VI - Sharing Innovative Educational Technology Programs

	Name of Contact person	Title	E-mail address	Innovative Programs. Check all that apply for each contact name.
Please complete all columns	Jason LaMora	Supervisor of Instructional & Network Technologies WSWHE BOCES	jlamora@wswheboces.org	 Active Learning Spaces/Makers paces Culturally Responsive Instruction with Technology Device Planning and Implementation (1:1, BYOD) Digital Citizenship Infrastructure OER and Digital Curriculum Personalized Learning Pilots and Proof of Concept Policy, Planning, and Leadership Project-based Learning Project-based Learning Other Topic A Other Topic S
Please complete all columns	(No Response)	(No Response)	(No Response)	 Active Learning Spaces/Makers paces Culturally Responsive Instruction with Technology Device Planning and Implementation (1:1, BYOD) Digital Citizenship Infrastructure OER and Digital Curriculum Personalized Learning

VI - Sharing Innovative Educational Technology Programs

	Name of Contact person	Title	E-mail address	Innovative Programs. Check all that apply for each contact name.
				 Pilots and Proof of Concept Policy, Planning, and Leadership Privacy and Security Professional Learning Project-based Learning Other Topic A Other Topic B Other Topic C
Please complete all columns	(No Response)	(No Response)	(No Response)	 Active Learning Spaces/Makers paces Culturally Responsive Instruction with Technology Device Planning and Implementation (1:1, BYOD) Digital Citizenship Infrastructure OER and Digital Curriculum Personalized Learning Pilots and Proof of Concept Policy, Planning, and Leadership Privacy and Security Project-based Learning Other Topic A Other Topic C
Please complete all columns	(No Response)	(No Response)	(No Response)	 Active Learning Spaces/Makers paces Culturally Responsive

VI - Sharing Innovative Educational Technology Programs

	Name of Contact person	Title	E-mail address	Innovative Programs. Check all that apply for each contact name.
				 Instruction with Technology Device Planning and Implementation (1:1, BYOD) Digital Citizenship Infrastructure OER and Digital Curriculum Personalized Learning Pilots and Proof of Concept Policy, Planning, and Leadership Privacy and Security Professional Learning Project-based Learning Other Topic A Other Topic B Other Topic C
Please complete all columns	(No Response)	(No Response)	(No Response)	 Active Learning Spaces/Makers paces Culturally Responsive Instruction with Technology Device Planning and Implementation (1:1, BYOD) Digital Citizenship Infrastructure OER and Digital Curriculum Personalized Learning Pilots and Proof of Concept Policy, Planning, and Leadership Privacy and

VI - Sharing Innovative Educational Technology Programs

Name of Contact person	Title	E-mail address	Innovative Programs. Check all that apply for each contact name.	
			Security Professional Learning Project-based Learning 	
			 Other Topic A Other Topic B Other Topic C 	