

DENVILLE TOWNSHIP SCHOOL DISTRICT French Curriculum Guide Grades 6-8

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DENVILLE TOWNSHIP SCHOOL DISTRICT Middle School French Curriculum Guide

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INTERDISCIPLINARY THEMES

Planned interdisciplinary activities can help students to make sensible connections among subjects, while limiting the specialist's tendency to fragment the curriculum into isolated pieces. Such activities provide students with broader personal meaning and the integrated knowledge necessary to solve real-world problems. Teachers are encouraged to independently and cooperatively develop lessons which cover multiple areas simultaneously.

All units are core units. New units/modification may be integrated into the existing curriculum to be in collaboration with interdisciplinary units/themes, as well as current events.

DEPARTMENT VISION

It is the firm belief of the Denville Township Schools that multiple language studies can yield rich dividends: greater overall academic achievement, deeper understanding of language structure, vocabulary, syntax and derivation, improved listening and memory skills, increased employment opportunity and - perhaps most importantly - the indispensable ability to communicate across barriers of language and culture. As technology has evolved and opened our lives up to span the globe, it has become a necessity to not only have a means to communicate effectively with people of different countries, but also understand their culture in order to build upon our own.

This guide is to provide focus for the learning that will take place in this course, but is completely modifiable based upon the needs and abilities of the students and their Individual Education Plans. Curriculum implementation follows best practice and adheres to the New Jersey Student Learning Standards. At the same time, for students with disabilities, the Individual Education Plan, specifically the Goals and Objectives of the plan, supersede any curricular adherence or suggestion.

AFFIRMATIVE ACTION COMPLIANCE STATEMENT

The Denville Township Public Schools are committed to the achievement of increased cultural awareness, respect and equity among students, teachers and community. We are pleased to present all pupils with information pertaining to possible career, professional or vocational opportunities which in no way restricts or limits option on the basis of race, color, creed, religion, sex, ancestry, national origin or socioeconomic status.

French Courses offered at Valleyview Middle School: see visual p. 33

Grade 6 French: All students will take 1 semester of introductory French

<u>7A- French</u>: First half of High School French 1

8A- French: Second half of High School French 1

High School French 1: (follows Morris Hills Regional District Curriculum)

https://www.mhrd.org/domain/13

High School French 2: (follows Morris Hills Regional District Curriculum)

https://www.mhrd.org/domain/13

Integrated Accommodations and Modifications

For Students with IEPs, 504s, and/or Students at Risk of Failure

Students read authentic texts and write authentic pieces at their independent and instructional reading levels • Individualized feedback provided through conferences and small groups • Use visual and multi-sensory formats • Use of assistive technology • Use of graphic organizers and prompts • Modification of content and student products • Testing accommodations • Authentic assessments

Gifted & Talented Students

Students read authentic texts and write authentic pieces at their independent and instructional reading levels • Individualized feedback provided through conferences and small groups • Inquiry-based instruction • Higher-order thinking skills • Interest-based content • Student-driven goals • Real-world projects and scenarios

English Language Learners

Students read authentic texts and write authentic pieces at their independent and instructional reading levels • Individualized feedback provided through conferences and small groups • Pre-teaching of vocabulary and concepts • Visual learning, including graphic organizers • Use of cognates to increase comprehension • Teacher modeling • Pairing students with beginning English language skills with students who have more advanced English language skills • Scaffolding: word walls, sentence frames, think-pair-share, cooperative learning groups, teacher think-alouds.

Modes of Communication Within the Curriculum

Interpersonal Mode: The mode of communication in which students engage in direct oral and/or written communication with others (e.g., conversing face-to-face, participating in online discussions or videoconferences, instant messaging and text messaging, exchanging personal letters or e-mail messages). Click <u>Teaching Foreign Languages K-12 Workshop</u> to view a video on the Interpersonal Mode. Scroll down to video #2.

Interpretive Mode: The mode of communication in which students demonstrate understanding of spoken and written communication within the appropriate cultural context. Examples of "one-way" reading or listening include cultural interpretations of print, video, and online texts, movies, radio and television broadcasts, and speeches. Interpretation beyond the Novice level differs from comprehension because it implies the ability to read or listen "between the lines" and "beyond the lines." Click <u>Teaching Foreign Languages K-12 Workshop</u> to view a video on the Interpretive Mode. Scroll down to video #1.

Presentational Mode: The mode of communication in which students present, through oral and/or written communications, information, concepts and ideas to an audience of listeners or readers with whom there is no immediate interaction. Examples of this "one-to-many" mode of communication are making a presentation to a group, posting an online video or webpage, creating and posting a podcast or videocast, and writing an article for a newspaper. Click <u>Teaching Foreign Languages K-12 Workshop</u> to view a video on the Presentational Modes. Scroll down to video #3.

Proficiency Levels

Novice-Mid Level Learner (NM): Students communicate using memorized words and phrases to talk about familiar topics related to school, home, and the community.

Novice-High Level Learner (NH): Students communicate using words, lists, and simple sentences to ask and answer questions, to handle simple transactions related to everyday life, and to talk about subject matter studied in other classes.

Intermediate-Low Level Learner (IL): Students communicate using simple sentences to ask and answer questions, to handle simple transactions related to everyday life, and to talk about subject matter studied in other classes.

Intermediate-Mid Level Learner (IM): Students communicate using strings of sentences to ask and answer questions, to handle simple transactions related to everyday life, and to talk about subject matter studied in other classes.

Intermediate-High Level Learner (IH): Students communicate using connected sentences and paragraphs to handle complicated situations on a wide-range of topics.

Advanced-Low Level Learners (AL): Students communicate using paragraph-level discourse to handle complicated situations on a wide-range of topics.

French 6 Semester Course

Pacing Guide

Unit 1	Unit 2	Unit 3	Unit 4	Unit	Unit 6	Unit 7	Unit 8	Unit 9
5 days	7 days	10 days	10 days	10 da	10 days	11 days	11 days	11 days
Marking Period 1 or 3			Ma	arking Peric	d 2 or 4			

- Unit 1 Orientation
- Unit 2 Alphabet
- Unit 3 Greetings
- Unit 4 Numbers 0-69
- Unit 5 Days of the Week, Months of the Year
- Unit 6 Francophone Nations
- Unit 7 Seasons & Weather
- Unit 8 Colors & Classroom Objects
- Unit 9 Parts of the Body

DENVILLE TOWNSHIP SCHOOL DISTRICT French Curriculum Guide

Grade: 6 Unit: Orientation Time Frame: 7 days

ENDURING UNDERSTANDINGS		ESSENTIAL QUESTIONS		
 Communicating in a second language helps us gain knowledge and perspective of other cultures. Languages can build bridges between people and societies. 		in schools?	nines which languages are taught ortant to learn a second language?	
KNOWLEDGE	SK	IILLS	NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL	
 ten reasons a world language is studied (i.e. job opportunities, travel, vocabulary, cultural awareness). the study of French has influences on fashion, cuisine, travel, etc. the definition of a Romance Language and that French is one of them. there are various countries and provinces that speak French and that have French as their official language. some fields of study have a strong influence from the French language (i.e. technology, culinary restaurant, cosmetics, 	studying a world la share reasons why useful and importa name the romance identify industries require French. identify where Fre world analyze where and need the need to sp compare and contr linguistic difference	s the importance of anguage. the study of French is ant. languages. and fields of study which anch is spoken around the how one would have a	7.1.NM.C.4-5 7.1.IL.C.6 7.1.IM.C.5 9.1.8.A.1-2 9.1.8.D.5 9.3.8.B.3 9.4.I.1-4	

	sports).		
•	partial cognates or	nates or	
	"False Friends" are	nds" are	
	words or phrases that	hrases that	
	have one meaning in	neaning in	
	French but differ in	differ in	
	English (i.e. a la	e. a la	
	mode).		

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT
Cognates	Brochure Handouts	<u>Summative</u>
Partial Cognates	AATF DVD: When I Study French	Observation
Various geographic	it Opens my World	Class Discussion
names/terms	Pourquoi Take French Rap Video	Survey
Various French words	"Etienne":	
used in	http://www.youtube.com/watch?v=IvG71pKY	
English	<u>mnU</u>	
vocabulary		

21st Century Themes	21st Century Skills		
☑ Global Awareness	□ Critical Thinking and Problem Solving		
☐ Environmental Literacy	☐ Creativity and Innovation		
☐ Health Literacy	□ Collaboration, Teamwork, and Leadership		
☐ Civic Literacy	□ Cross-cultural and Interpersonal Communication		
☐ Financial, Economic, Business, and Entrepreneurial	□ Accountability, Productivity, and Ethics		
Literacy			
0.4 Educational Tackmalamy Ctandards	0.0 Task note by Education Engineering Design 8		
8.1 Educational Technology Standards	8.2 Technology Education, Engineering, Design &		
G 9.4 A Tachnology Operations and Concepts	Computational Thinking - Programming		
■ 8.1.A Technology Operations and Concepts	□ 8.2.A The Nature of Technology: Creativity and Innovation		
☐ 8.1.B Creativity and Innovation ■ 8.1.C Communication and Collaboration	☐ 8.2.B Technology and Society		
	☐ 8.2.C Design ☐ 8.2.D Abilities for a Technological World		
☐ 8.1.D Digital Citizenship☐ 8.1.E Research and Information Fluency	□ 8.2.E Computational Thinking: Programming		
□ 8.1.F Critical Thinking, Problem Solving & Decision	0.2.E Computational minking. Programming		
Making			
Walting			

	Career Ready Practices				
☑ CRP1.	Act as a responsible and contributing citizen and employee				
☑ CRP2.	Apply appropriate academics and technical skills				
☑ CRP3.	Attend to personal health and financial well-being				
☑ CRP4.	Communicate clearly and effectively with reason				
☑ CRP5.	Consider the environmental, social and economic impacts of decisions				
□ CRP6.	Demonstrate creativity and innovation				
☑ CRP7.	Employ valid and reliable research strategies				
☐ CRP8.	Utilize critical thinking to make sense of problems and persevere in solving them				
☑ CRP9.	Model integrity, ethical leadership, and effective management				
☐ CRP10.	Plan education and career paths aligned to personal goals				
☑ CRP11.	Use technology to enhance productivity				
☑ CRP12.	Work productively in teams while using global cultural competence				

Grade: 6 Unit: Alphabet Time Frame: 5 days

ESSENTIAL QUESTIONS

			C =
 Communicating the alphabet in French Spell information to French speaker using the French alphabet 		•	eed to know the French alphabet ng the French alphabet be de French words
KNOWLEDGE	S	KILLS	NJSLS
 Students will know: the pronunciation of the French alphabet. the value and need for the accents in the French language the phonetic spelling of the French alphabet 	SKILLS Students will be able to: • spell words using the French alphabet • understand words being spelled using the French alphabet • differentiate between French/English phonetic spellings		World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL 7.1.NM.C.4-5 7.1.IL.C.6 7.1.IM.C.5 9.1.8.A.1-2 9.1.8.D.5 9.3.8.B.3 9.4.I.1-4

INTERDISCIPLINARY CONNECTIONS:

VOCABULARY

ENDURING UNDERSTANDINGS

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

RESOURCES/MATERIALS

NJSLSA.L5. Demonstrate understanding of word relationships and nuances in word meanings.

Cognates used for spelling Partial Cognates	Handout www.french	a shout com	Summative Observation
1 artial Cognates	www.mener	i.about.com	Pairing activities Class Discussion Survey
21st Century Themes		21 st C	century Skills
21st Century Themes ☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy		 ☑ Critical Thinking and Problem ☐ Creativity and Innovation ☒ Collaboration, Teamwork, an ☒ Cross-cultural and Interperso ☒ Accountability, Productivity, a 	n Solving d Leadership onal Communication

ASSESSMENT/PROJECT

8.1 Edu	ucational Technology Standards	8.2 Technology Education, Engineering, Design & Computational Thinking - Programming
 ■ 8.1.A Technology Operations and Concepts ■ 8.1.B Creativity and Innovation ■ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 		 □ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming
	Career	Ready Practices
 ☑ CRP1. ☑ CRP2. ☑ CRP3. ☑ CRP4. ☑ CRP5. ☐ CRP6. ☑ CRP7. ☐ CRP8. ☑ CRP9. ☐ CRP10. ☑ CRP11. ☑ CRP12. 	Act as a responsible and contributing citizen and employee Apply appropriate academics and technical skills Attend to personal health and financial well-being Communicate clearly and effectively with reason Consider the environmental, social and economic impacts of decisions Demonstrate creativity and innovation Employ valid and reliable research strategies Utilize critical thinking to make sense of problems and persevere in solving them Model integrity, ethical leadership, and effective management Plan education and career paths aligned to personal goals Use technology to enhance productivity Work productively in teams while using global cultural competence	

Grade: 6 Unit: Greetings Time Frame: 10 days

ENDURING UNDERSTANI	DINGS ESS	ESSENTIAL QUESTIONS	
Effective communication is depe spoken and written language.	 when just begin How do I greet information? Why does it ma greeting? 	 How do I initiate a conversation in a foreign language when just beginning to learn it? How do I greet people and exchange personal information? Why does it matter if I use a formal or informal greeting? 	
KNOWLEDGE	SKILLS	NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL	
Students will know:	Students will be able to:		
• how French speakers greet one	• greet one another using	7.1.NM.A.1-5	
another (non-verbal).	culturally appropriate gestures		
• French speakers address one	• ask how one is feeling and give	7e 7.1.NM.C.4-5	
another formally and informally in different situations with different relationships.	an appropriate response depending on the situation formally and informally	9.1.8.D.3-4	
• salutations, greetings, farewells, and asking how one is feeling.	greet a classmate and family member versus an adult or		
basic conversational	stranger.		
(formal/familiar) words.	• use title Mr, Mrs, Miss with a		
• titles.	last name.		
where and when greetings are required and how greeting	• say goodbye differentiating between formal and informal		
people differs culturally and	• ask each other their name		
linguistically between the U.S	formally and informally		
and France	• act out a dialogue formally an	d	
common French first and last	informally		
names			

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOUR	CES/MATERIALS	ASSESSMENT/PROJECT	
bonjour	ILLSOON			
salut	Ten Basic Ur	nits for Middle School	Formative	
ca va	French: Unit 2 pg 10		Observation	
Comment allez-vous?			Class interview of students	
Je m'appelle	Discovering French Bleu DVD		Class Discussion	
Comment t'appelles-tu?	Discovering French Bleu DVB		Role Play Dialogue	
Comment vous appelez-vous?	Rien Dit DV	D (Introductory	HW Practice	
bien	Lessons)	D (miroductory	Flashcards	
mal	Phonetic han	dout with	Speaking/listening activities	
tres	pronunciation		Speaking/listening activities	
Je suis fatigue.	PowerPoint:			
comme ci, comme ca	1 owen one.	Greenigs	Summative	
a demain	Quizlet.com	activities	Project: Cartoon Dialogue	
a bientot	Quiz.cc.com		Oral Assessment	
au revoir	Quia.com act	iviues	Quiz: Written Vocabulary	
merci			Quiz. Written Vocabulary	
s'il vous plait				
pardon-excusez moi				
de rien				
monsieur				
madame/mademoiselle				
21st Century Themes		2	L ^{1st} Century Skills	
21 Ochlary Memes			.i Contary Okins	
☑ Global Awareness		☑ Critical Thinking and Problem Solving		
☐ Environmental Literacy		☐ Creativity and Innovation		
☐ Health Literacy		□ Collaboration, Teamwork □ Collaboration □ Colla		
☐ Civic Literacy			personal Communication	
☐ Financial, Economic, Business, and Entre Literacy	epreneuriai	□ Accountability, Producti	vity, and Ethics	
8.1 Educational Technology Sta	ndards		Education, Engineering, Design &	
			nal Thinking - Programming	
□ 8.1.A Technology Operations and Conce□ 8.1.B Creativity and Innovation	epts	☐ 8.2.B Technology and S	chnology: Creativity and Innovation	
■ 8.1.C Communication and Collaboration		□ 8.2.C Design	ociety	
☐ 8.1.D Digital Citizenship		☐ 8.2.D Abilities for a Tech	nnological World	
□ 8.1.E Research and Information Fluency		□ 8.2.E Computational Thinking: Programming		
☐ 8.1.F Critical Thinking, Problem Solving 8	& Decision			
Making				
		Ready Practices		
☑ CRP1. Act as a responsible and o	•	• •		
☐ CRP2. Apply appropriate academ				
-	☑ CRP3. Attend to personal health and financial well-being			
-	·			
	•			
-	Demonstrate creativity and innovation			
	···			
CRP8. Utilize critical thinking to make sense of problems and persevere in solving them				
☑ CRP9. Model integrity, ethical leadership, and effective management				
□ CRP10. Plan education and career paths aligned to personal goals				
☐ CRP11. Use technology to enhance productivity				
☑ CRP12. Work productively in teams while using global cultural competence				

Grade: 6 Unit: Numbers 0-69 Time Frame: 10 days

ENDURING UNDERSTANDINGS		ESS	ESSENTIAL QUESTIONS	
 Basic vocabulary knowledge supports new second language acquisition. A strong English foundation can assist in learning a second language. 		 Are numbers a universal language? How do patterns help us to recall the names of numbers in foreign languages? What connections can we make with French and English/Spanish 		
KNOWLEDGE	SKILLS		NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL	
 Students will know: numbers 0-69. basic additions and subtraction between 0-69 the difference between American phone numbers and French phone numbers to give a phone number using the French format 	 Students will be able to: pronounce, spell, understand the French numbers 0-69. give their age in French. ask a classmate's age. ask and give phone number. add and subtract numbers in French. 		7.1.NM.A.5 7.1.NM.B.1 7.1.NM.B.4	

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT
zero – soixante-neuf Quel est ton numero de telephone? Quel age as-tu?	French is Fun Unit 3 pp 34-36 bingo cards whiteboards balls dice flashcards	Formative Class Discussion Role Play Dialogue Flashcards Puzzles Bingo HW Practice Speaking/listening activities

		<u>Summative</u>	
		Quiz: Numbers	
		Oral assessment	
	21st Century Themes	21st Century Skills	
☑ Global Aware		□ Critical Thinking and Problem Solving	
☐ Environmenta	•	☐ Creativity and Innovation	
☐ Health Literac	•	 ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication 	
☐ Civic Literacy	onomic, Business, and Entrepreneurial	 ☒ Accountability, Productivity, and Ethics 	
Literacy	biloniic, Business, and Entrepreneunal	7 70000 mashing, 1 roddonvity, and Ethios	
	ıcational Technology Standards	8.2 Technology Education, Engineering, Design &	
		Computational Thinking - Programming	
□ 8.1.A Technology Operations and Concepts		□ 8.2.A The Nature of Technology: Creativity and Innovation	
□ 8.1.B Creativity and Innovation		☐ 8.2.B Technology and Society	
☑ 8.1.C Communication and Collaboration☐ 8.1.D Digital Citizenship		☐ 8.2.C Design ☐ 8.2.D Abilities for a Technological World	
_	ch and Information Fluency	□ 8.2.E Computational Thinking: Programming	
	Thinking, Problem Solving & Decision	2 0.2.2 Computational Himming. Programming	
Making	3,		
	Caree	r Ready Practices	
☑ CRP1.	Act as a responsible and contributing citizer	n and employee	
☑ CRP2.	Apply appropriate academics and technical	skills	
☑ CRP3.	Attend to personal health and financial well-	-being	
☑ CRP4.	Communicate clearly and effectively with re	pason	
☑ CRP5.	Consider the environmental, social and economic impacts of decisions		
□ CRP6.	Demonstrate creativity and innovation		
☑ CRP7.	Employ valid and reliable research strategies		
☐ CRP8.	Utilize critical thinking to make sense of problems and persevere in solving them		
☑ CRP9.	Model integrity, ethical leadership, and effective management		
☐ CRP10.	Plan education and career paths aligned to personal goals		
☑ CRP11.	Use technology to enhance productivity		
☑ CRP12.	Work productively in teams while using global cultural competence		

Grade: 6 Unit: Days of the Week, Months of the Year Time Frame: 10 days

ENDURING UNDERSTA	NDINGS	ESSI	ENTIAL QUESTIONS
Basic vocabulary knowledge sup language acquisition.	ports new second		nmunicating about everyday life help understandable conversation?
KNOWLEDGE	SKILLS		NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
 days of the week months of the year the date format the format to give the birthday of a classmate use today, tomorrow and yesterday vocabulary 	 Students will be able to: pronounce, understand, and spell the days of the week in French. pronounce the twelve months of the year. give the day and date in French. give the date of their birthday. ask a classmate their birth date. tell which day or month they prefer. give the birthday of a classmate communicate day of the week for today, tomorrow and yesterday 		7.1.NM.A.1,2,4 7.1.NM.B.4

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

		E	
VOCABULARY	RESOURCES/MATERIALS		ASSESSMENT/PROJECT
lundi, mardi, mercredi, jeudi,	French is Fun Unit 10	pp 159-166	<u>Formative</u>
vendredi, samedi, dimanche			Birthday tracking sheet
janvier	Songs		Class Discussion
fevrier	Kahoot		Role Play Dialogue

mars	Quizlet	White Boards
avril	Quia.com	Handout Worksheets
mai		Flashcards
juin	Ten Basic Units for Middle School	Games matching
juillet	French:Unit 3	HW Practice
aout		Speaking and listening activities
septembre	Calendar poster	
octobre		
novembre	Flashcards	Summative
decembre		Quiz: Vocabulary
J'aime.		Oral Assessment
Je n'aime pas.		Calendar Project
C'est le sept mai.		
Aujourd'hui,demain, hier		

21st Century Themes	21st Century Skills	
 ☑ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy 	 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication ☑ Accountability, Productivity, and Ethics 	
8.1 Educational Technology Standards	8.2 Technology Education, Engineering, Design & Computational Thinking - Programming	
 □ 8.1.A Technology Operations and Concepts □ 8.1.B Creativity and Innovation ☑ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 	 □ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming 	
Career Ready Practices		
 ☑ CRP1. Act as a responsible and contributing citizer ☑ CRP2. Apply appropriate academics and technical ☑ CRP3. Attend to personal health and financial well- ☑ CRP4. Communicate clearly and effectively with responsible to the environmental, social and economic communicates creativity and innovation ☑ CRP6. Demonstrate creativity and innovation ☑ CRP7. Employ valid and reliable research strategies ☑ CRP8. Utilize critical thinking to make sense of profunction ☑ CRP9. Model integrity, ethical leadership, and effectively with responsible communication ☑ CRP10. Plan education and career paths aligned to use technology to enhance productivity ☑ CRP12. Work productively in teams while using glob 	skills -being eason nomic impacts of decisions es blems and persevere in solving them ctive management personal goals	

Grade: 6 Unit: Francophone Nations Time Frame: 10 days

Appreciating and understanding the cultures that exist in a society enrich society. **NOWLEDGE**	ches us as a	and languageWhy is it calleFrench speaki	and other French speaking countries? ed francophone nations and not
KNOWI EDGE	CIZI	and language and other French speaking countries?	
KNOWLEDGE	SKI	LLS	NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
 throughout the world, there are many places in which French is spoken. location and borders of France. geographic locations of French speaking countries. there are various ways to travel 	 Students will be able to: name at least ten countries where French is spoken and place them on a map of the world. identify some famous attractions in Francophone nations. identify the following in a specific nation: location capital flag leader religion currency population climate map of country 		7.1.NM.A.4, 5 7.1.NM.C.4-5 8.1.8.A.5 9.1.8.C.1-3

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

NJSLSA.L5. Demonstrate understanding of word relationships and nuances in word meanings.				
VOCABULARY			ASSESSMENT/PROJECT	
VOCABULARI	RESOURCES/MATERIALS		ASSESSIVIEN 1/FROJECT	
various geographic terms (ie. The continents, English Channel) francophone	Ten Basic Units for Middle School French: Unit 1 World Map Discovering French Bleu DVD		Formative Class Discussion Map Worksheets Bingo	
	_			
	Internet (lapte	ops/library)	Summative N. C.	
	3.6.		Quiz: Francophone Nations	
Odet Combine Thomas	Mini maps		Country Research Project	
21 st Century Themes		2	1 st Century Skills	
 ☑ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy 		 ☑ Critical Thinking and Pro ☐ Creativity and Innovatio ☒ Collaboration, Teamwor ☒ Cross-cultural and Inter ☒ Accountability, Production 	n rk, and Leadership personal Communication	
8.1 Educational Technology Sta		Computatio	Education, Engineering, Design & nal Thinking - Programming	
 □ 8.1.A Technology Operations and Concepts □ 8.1.B Creativity and Innovation ☑ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 		□ 8.2.A The Nature of Ted □ 8.2.B Technology and S □ 8.2.C Design □ 8.2.D Abilities for a Tech □ 8.2.E Computational Thi	nnological World	
Career Ready Practices				
 ☑ CRP1. Act as a responsible and contributing citizen and employee ☑ CRP2. Apply appropriate academics and technical skills ☑ CRP3. Attend to personal health and financial well-being ☑ CRP4. Communicate clearly and effectively with reason ☑ CRP5. Consider the environmental, social and economic impacts of decisions ☐ CRP6. Demonstrate creativity and innovation ☑ CRP7. Employ valid and reliable research strategies ☐ CRP8. Utilize critical thinking to make sense of problems and persevere in solving them ☑ CRP9. Model integrity, ethical leadership, and effective management ☐ CRP10. Plan education and career paths aligned to personal goals ☑ CRP11. Use technology to enhance productivity ☑ CRP12. Work productively in teams while using global cultural competence 			ng them	

Grade: 6 Unit: Seasons & Weather (likes/dislikes) Time Frame: 10 days

ENDURING UNDERSTANDINGS		ESSENTIAL QUESTIONS	
Aspects of a language serve as a communication function which highlights the connections between cultures and languages.		me in another others? • What are the g	about myself and the world around language and be understood by geographical differences amongst uphone nations?
KNOWLEDGE	SKILLS		NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
 the four seasons in French. weather expressions typical weather in areas in France, Canada, Haiti. grammatically correct and appropriate ways to convey likes and dislikes. 	 Students will be able to: pronounce, spell, understand, and identify the four season and weather expressions. answer the questions: What is the season? What is the weather like today? give a daily weather report. orally express their favorite season and weather. orally share which season they do not prefer. cite areas in Francophone nations for various weather expressions. 		7.1.NM.A.1, 4 7.1.NM.B.4, 5

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT
le printemps		
l'ete	Exploring French: Unit 15	Formative:
l'automne		Class Project/Presentation
l'hiver	Discovering French DVD:	Worksheets

Il fait beau.		Weather Unit	Flashcards		
Il fait du soleil.			White Boards		
Il fait chaud et humide.	Weather Boa	ard	HW Practice		
Il fait du vent.			Speaking/listening activities		
Il fait frais.	Flashcards				
Il fait froid.	1 idsiloulus				
in fait from.	Internet: wea	ther sites	Summative		
Il fait des nuages.	miternet. wea	dier sites	Quiz: Seasons & Weather		
Il fait mauvais.	Maps		Quiz. Seasons & Weather		
Il pleut.	Maps				
Il neige.					
J'aime.					
Je n'aime pas.					
Je deteste.					
21st Century Theme	S	•	21st Century Skills		
21 Contary Monto	<u> </u>		The Contains Citimo		
☑ Global Awareness		□ Critical Thinking and Prescription	oblem Solving		
□ Environmental Literacy		☐ Creativity and Innovation			
☐ Health Literacy		□ Collaboration, Teamwork, and Leadership □ Collaboration, Teamwork,			
☐ Civic Literacy			•		
☐ Financial, Economic, Business, and Entrepreneurial		□ Accountability, Product	ivity, and Ethics		
Literacy					
8.1 Educational Technology Standards			Education, Engineering, Design &		
Computational Thinking - Programming □ 8.1.A Technology Operations and Concepts □ 8.2.A The Nature of Technology: Creativity and Innovation					
■ 8.1.A Technology Operations and Co	ncepts	☐ 8.2.B Technology and \$	*** **********************************		
■ 8.1.C Communication and Collaboration		□ 8.2.C Design	ociety		
□ 8.1.D Digital Citizenship		☐ 8.2.D Abilities for a Tec	hnological World		
□ 8.1.E Research and Information Fluer	ісу	☐ 8.2.E Computational Th			
□ 8.1.F Critical Thinking, Problem Solving	ng & Decision	·			
Making					
Career Ready Practices					
•					
	Apply appropriate academics and technical skills				
·	Attend to personal health and financial well-being				
	Communicate clearly and effectively with reason				
	Consider the environmental, social and economic impacts of decisions				
☐ CRP6. Demonstrate creativity		_			
_ · ·	Employ valid and reliable research strategies				
	Utilize critical thinking to make sense of problems and persevere in solving them				
	Model integrity, ethical leadership, and effective management				
□ CRP10. Plan education and ca	Plan education and career paths aligned to personal goals				

⊠ CRP11.

☑ CRP12.

Use technology to enhance productivity

Work productively in teams while using global cultural competence

Grade: 6 Unit: Colors/Classroom Objects Time Frame: 10 days

ENDURING UNDERSTANDINGS		ESS	ESSENTIAL QUESTIONS	
Basic vocabulary knowledge suplanguage acquisition.	ports new second	in French? • How does our	ely present a topic and my opinions English vocabulary assist us in vocabulary in a foreign language?	
KNOWLEDGE	SKI	LLS	NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL	
 Students will know: basic colors in French. basic classroom objects in French. 	 Students will be able to: pronounce, spell, understand and identify basic colors in French. orally share their favorite color. describe various classroom objects by color. identify the colors for the flags of Francophone nations. 		7.1.NM.A.4 7.1.NM.B.2,4 7.1.NM.C.2	

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT
rouge		
bleu	flags	<u>Formative</u>
blanc	flashcards	Coloring Activity
jaune	classroom objects	Worksheets
vert	Uno cards	Flashcards
brun	crayons/markers	HW Practice
noir	color cubes (manipulatives)	Project:Color by numbers
rose	_	Speaking activity

violet orange gris De quelle coul le tableau Les drapeau fr la porte le livre Ma couleur far est	rancais vorite (preferee)			Summative Quiz: Colors
	21st Century Themes		2	1st Century Skills
☐ Global Aware ☐ Environmenta ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Eccliteracy	l Literacy	epreneurial	 ☑ Critical Thinking and Pro ☐ Creativity and Innovatio ☑ Collaboration, Teamwor ☒ Cross-cultural and Inter ☒ Accountability, Production 	n rk, and Leadership personal Communication
8.1 Educational Technology Standards			Education, Engineering, Design &	
 □ 8.1.A Technology Operations and Concepts □ 8.1.B Creativity and Innovation ☑ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 		 □ 8.2.A The Nature of Tec □ 8.2.B Technology and S □ 8.2.C Design □ 8.2.D Abilities for a Tech □ 8.2.E Computational Thi 	nnological World	
		Career	Ready Practices	
 ☑ CRP1. ☑ CRP2. ☑ CRP3. ☑ CRP4. ☑ CRP5. ☐ CRP6. ☑ CRP7. ☐ CRP8. ☑ CRP9. ☐ CRP10. ☑ CRP11. ☑ CRP12. 	Apply appropriate academ Attend to personal health a Communicate clearly and Consider the environmenta Demonstrate creativity and Employ valid and reliable r Utilize critical thinking to m Model integrity, ethical lead Plan education and career Use technology to enhance	h and financial well-being ad effectively with reason ntal, social and economic impacts of decisions and innovation e research strategies make sense of problems and persevere in solving them eadership, and effective management eer paths aligned to personal goals		

Grade: 6 Unit: Parts of the Body Time Frame: 10 days

ENDURING UNDERSTA	NDINGS	ESSI	ENTIAL QUESTIONS
Basic vocabulary knowledge supplanguage acquisition. KNOWLEDGE	ports new second	How does our learning new vHow can I bet	English vocabulary assist us in vocabulary in a foreign language? ter understand what I hear and read ast begun learning a new language? NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels
 Students will know: basic parts of the body/face. the words/translation of "Allouette". descriptive words of body parts including prior knowledge of number and color vocabulary. left and right. basic commands (i.e. show, touch). 	 and identify be respond to corfor body parts state how manhave. label a person. play Simon Sataking the role participant. create your ow 	ell, understand, ody parts. mmands asking (show/tell). ay body parts they ays in French of leader and	7.1.NM.A.2,4 7.1.NM.B.2,4 7.1.NM.C.2

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT
la tete		
le cou	Exploring French Unit 11 pp 70-71	<u>Formative</u>
la main		Class Discussion
la jambe	"Allouette" song	Flashcards
le pied	Twister	Games/Songs
l'epaule	Simon Says	White Boards
la poitrine		HW Practice
le bras		

l'estomac le genou le dos le derriere les cheveux les yeux (l'oeil) la bouche les dents le nez le visage le doigt Montrez moi. Touchez. Ou est	Summative Quiz: Parts of the Body Project: Body Poster		
21 st Century Themes	21st Century Skills		
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneuria	 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication ☑ Accountability, Productivity, and Ethics 		
8.1 Educational Technology Standards	8.2 Technology Education, Engineering, Design &		
 □ 8.1.A Technology Operations and Concepts □ 8.1.B Creativity and Innovation ☑ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 	Computational Thinking - Programming □ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming		
	Career Ready Practices		
☑ CRP2. Apply appropriate academics and te ☑ CRP3. Attend to personal health and finance ☑ CRP4. Communicate clearly and effectively ☑ CRP5. Consider the environmental, social and consider the environmental and innovation ☑ CRP6. Demonstrate creativity and innovation ☑ CRP7. Employ valid and reliable research and consider the environmental and consider the environmental and consider the environmental and innovation ☑ CRP7. Employ valid and reliable research and consider the environmental and environmental and consider the environmental and consider the environmental and environmental and consider the environmental and consider the environmental and consider the environmental and consider the environmental and environmental and environmental and consider the environmental and environme	alth and financial well-being and effectively with reason nental, social and economic impacts of decisions y and innovation able research strategies to make sense of problems and persevere in solving them al leadership, and effective management areer paths aligned to personal goals		

French 7A

Pacing Guide

Unit 1 10 days	Unit 2 15 days	Unit 3 15 days	Unit 4 20 days	Unit 5 10 days	Unit 6 20 days
TO days	,	,	20 days	,	,
	Marking Pe	riod i		Marking Pe	1100 2
Unit 7	Unit 8	Unit 9	Unit 10		Unit 11
10 days	15 days	20 days	20 days		25 days
	Marking Pe	riod 3		Marking Pe	riod 4

- Unit 1 Review 6th grade Skills & Knowledge
- Unit 2 Numbers 0-100
- Unit 3 Telling Time
- Unit 4 People & Introductions
- Unit 5 Family & Pets
- Unit 6 Bon Appetit
- Unit 7 School
- Unit 8 My Activities
- Unit 9 Find Out Where People Are
- Unit 10 Talking About One's Activities
- Unit 11 Finding Out Information

DENVILLE TOWNSHIP SCHOOL DISTRICT French Curriculum Guide

Grade: 7A Unit: Review of 6th Grade Skills & Knowledge Time Frame: 2 weeks

ENDURING UNDERSTA	NDINGS	ESSENTIAL QUESTIONS	
Communicating in a second language helps us gain knowledge and perspective of other cultures, as well as ourselves.			
KNOWLEDGE	SKI	LLS	NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
• 6 th French Content/Material (review).	 review and recknowledge from the greet each other adults. count 0-39 introduce them the recite the day, weather each other adults. 	call skills and om sixth grade er, as well as nselves date, and	7.1.NM.A.1-5 7.1.NM.B.2-4 7.1.NM.C.2,3

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT
		<u>Formative</u>
Je m'appelle	<u>Discovering French Bleu</u> :	Observation
Comment t'appelles-tu?	Lessons 1-3	Class discussion
		Role Play Dialogue
(see Grade 6 vocabulary)		Bingo
		HW Practice

21st Century Themes	21st Century Skills	
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy	 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication ☑ Accountability, Productivity, and Ethics 	
8.1 Educational Technology Standards	8.2 Technology Education, Engineering, Design & Computational Thinking - Programming	
 ■ 8.1.A Technology Operations and Concepts ■ 8.1.B Creativity and Innovation ■ 8.1.C Communication and Collaboration ■ 8.1.D Digital Citizenship ■ 8.1.E Research and Information Fluency ■ 8.1.F Critical Thinking, Problem Solving & Decision Making 	 □ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming 	
Career	Ready Practices	
 ☑ CRP1. Act as a responsible and contributing citizen and employee ☑ CRP2. Apply appropriate academics and technical skills ☑ CRP3. Attend to personal health and financial well-being ☑ CRP4. Communicate clearly and effectively with reason ☑ CRP5. Consider the environmental, social and economic impacts of decisions ☐ CRP6. Demonstrate creativity and innovation ☑ CRP7. Employ valid and reliable research strategies ☐ CRP8. Utilize critical thinking to make sense of problems and persevere in solving them ☑ CRP9. Model integrity, ethical leadership, and effective management ☐ CRP10. Plan education and career paths aligned to personal goals ☑ CRP11. Use technology to enhance productivity ☑ CRP12. Work productively in teams while using global cultural competence 		

Grade: 7A Unit: Numbers 0 - 100 Time Frame: 3 weeks

ENDURING UNDERSTA	DERSTANDINGS ESSE		ENTIAL QUESTIONS	
Actively thinking about what I al me better understand.	ready know helps	How do patter	a universal language? rns help us to recall the names of reign languages?	
KNOWLEDGE	SKI	LLS	NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL	
 Students will know: numbers 0 -100. the construction of giving age in the third person singular. Asking the age of a classmate Asking the ages of classmates family members Asking phone number Giving a phone number 	 give the ages of use numbers for various "real loops are spell, pronound understand numbers and numbers and play games de 	- 100 in French. of their parents rom 0 – 100 in ife" situations. ice, identify, and mbers 0 – 100.	7.1.NM.A.4 7.1.NM.B.4	

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT
		<u>Formative</u>
Numbers zero – cent	Discovering French Bleu:	Class Discussion
Quel est ton numero de telephone?	Lesson3 pg 25	Worksheets
Mon numero de telephone est le	Discovering French Bleu WB p23	Bingo
Quel age as-tu?		HW Practice
J'aians	Bingo cards	
Quel age a?	Dice	<u>Summative</u>
Il/elle aans	Uno cards	Oral assessment
		Written assessment

21st Century Themes	21st Century Skills	
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy	 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication ☑ Accountability, Productivity, and Ethics 	
8.1 Educational Technology Standards	8.2 Technology Education, Engineering, Design & Computational Thinking - Programming	
 ■ 8.1.A Technology Operations and Concepts ■ 8.1.B Creativity and Innovation ■ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 	□ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming	
Career	Ready Practices	
☒ CRP1. Act as a responsible and contributing citizen and employee ☒ CRP2. Apply appropriate academics and technical skills ☒ CRP3. Attend to personal health and financial well-being ☒ CRP4. Communicate clearly and effectively with reason ☒ CRP5. Consider the environmental, social and economic impacts of decisions ☒ CRP6. Demonstrate creativity and innovation ☒ CRP7. Employ valid and reliable research strategies ☒ CRP8. Utilize critical thinking to make sense of problems and persevere in solving them ☒ CRP9. Model integrity, ethical leadership, and effective management ☒ CRP10. Plan education and career paths aligned to personal goals ☒ CRP11. Use technology to enhance productivity ☒ CRP12. Work productively in teams while using global cultural competence		

Grade: 7A Unit: Telling Time Time Frame: 3 weeks

ENDURING UNDERSTA	NDINGS	ESS	ENTIAL QUESTIONS
 Basic vocabulary knowledge supplianguage acquisition. To have a natural conversation I than ask and answer questions. I what the speaker is saying to me accordingly. 	have to do more have to listen to	How can bein	a an understandable conversation? g able to tell time in a foreign me engage in a new culture?
KNOWLEDGE	SKI	LLS	NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
 Students will know: the grammatically correct way to write and tell time in French. the 24 hour clock. Ask at what time events are taking place Answer at what time certain events are taking place Vocabulary of specific events 	 use the 24 hour clock to answer the question: What time is it? On the hour On the half hour Quarter past the hour Minutes before the hour Minutes after the hour tell what time certain events occur. ask for the time or what time an event occurs. pronounce, spell, identify, and comprehend terms of telling time. 		7.1.NM.A.1,2,4 7.1.NM.B.2

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOURCES/MATERIALS		ASSESSMENT/PROJECT
Quelle heure est-il? Il est heures. A quelle heure la classe le match le rendez-vous le train le cours le film	Discovering French Bleu: Lesson 4 pp 26-30 Discovering French Bleu WB 25,26 Discovering French Bleu video Large Clock and white boards		Formative Observation Class Discussion Worksheets HW Practice Summative Oral assessment Written assessment
21 st Century Themes		2	1st Century Skills
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy		 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☒ Collaboration, Teamwork, and Leadership ☒ Cross-cultural and Interpersonal Communication ☒ Accountability, Productivity, and Ethics 	
8.1 Educational Technology Standards		8.2 Technology Education, Engineering, Design & Computational Thinking - Programming	
 ■ 8.1.A Technology Operations and Concepts ■ 8.1.B Creativity and Innovation ■ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 		 □ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming 	
	Career	Ready Practices	
 ☑ CRP1. Act as a responsible and contributing citizen and employee ☑ CRP2. Apply appropriate academics and technical skills ☑ CRP3. Attend to personal health and financial well-being ☑ CRP4. Communicate clearly and effectively with reason ☑ CRP5. Consider the environmental, social and economic impacts of decisions ☐ CRP6. Demonstrate creativity and innovation ☑ CRP7. Employ valid and reliable research strategies ☐ CRP8. Utilize critical thinking to make sense of problems and persevere in solving them ☑ CRP9. Model integrity, ethical leadership, and effective management ☐ CRP10. Plan education and career paths aligned to personal goals ☑ CRP11. Use technology to enhance productivity ☑ CRP12. Work productively in teams while using global cultural competence 			

ENDURING UNDERSTANDINGS ESSENTIAL QUESTIONS A strong English foundation can assist in learning a How does my understanding of the English second language. language help me learn a second language? Aspects of a language serve as a communication How do I make myself clearly understood when function which highlights the connections between speaking and writing? cultures and languages. **KNOWLEDGE SKILLS NJSLS** World Language (standard 7) 21st Century Life and Careers (Standard 9) **Proficiency Levels** NM, NH, IL, IM, IH, AL 7.1.NM.A.1-5 Students will know: **Students will be able to:** 7.1.NM.B.2-5 identify people, friends, 7.1.NM.C.3,4 • vocabulary of people. give names in third person singular. teachers. Communicate nationalities first, use the indefinite articles with the appropriate masculine or second, and third person feminine nouns and vocabulary of nationalities adjectives. adjective agreements differentiate pronunciation of appropriate way to point out masculine and feminine people. adjectives point out people. the definite article. use numbers in daily the indefinite article. situations. different terms relating to Give the names of friends and friendship. teachers in the third person. male and female versions of a answer the questions: Who is name this? What is his/her name? facts about the Province of Quebec. share important facts and participate in discussions about Quebec. Communicate where people

Unit: People & Introductions

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

Grade: 7A

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

are from

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

Time Frame: 4 weeks

VO	CABULARY	RESOUR	CES/MATERIALS	ASSESSMENT/PROJECT
un garcon une fille une femme un homme un ami une amie un copain une copine un prof voila	Elle s'appelle le/la Qui est-ce? c'est Je suis (de) Tu es Il est/Elle est Francais/francaise Anglais/anglaise Americain/americaine	Discovering French Bleu: pp 43 Discovering French Bleu WE pp 50 Discovering French Bleu DV Bingo cards Uno cards		Formative Class Discussion Role Play Dialogue Worksheets Flashcards Bingo Listening activities Video scene
voici Il s'appelle	Canadien/canadienne 21st Century Themes	Map of Cana Kahoot Quia		Summative Oral assessment Written assessment: # 1-100 Written assessment: vocab lesson Unite 1 lecon a,b,c
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy		 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication ☑ Accountability, Productivity, and Ethics 		
□ 8.1.A Technolo □ 8.1.B Creativity 図 8.1.C Commun □ 8.1.D Digital Ci □ 8.1.E Research	ication and Collaboration		Computatio	chnological World
		Career Re	eady Practices	
 ☑ CRP2. ☑ CRP3. ☑ CRP4. ☑ CRP5. ☑ CRP6. ☑ CRP7. ☐ CRP8. ☑ CRP9. ☐ CRP10. ☑ CRP11. 	Act as a responsible and contri Apply appropriate academics a Attend to personal health and fi Communicate clearly and effect Consider the environmental, so Demonstrate creativity and inno Employ valid and reliable resea Utilize critical thinking to make Model integrity, ethical leadersh Plan education and career path Use technology to enhance pro Work productively in teams whi	and technical skill inancial well-bein tively with reason ocial and economication arch strategies sense of probleming, and effective as aligned to personductivity	ng n nic impacts of decisions ns and persevere in solving management sonal goals	them

Grade: 7A Unit: Family & Pets Time Frame: 2 weeks

ENDURING UNDERSTA	NDINGS	ESSI	ENTIAL QUESTIONS
Basic vocabulary knowledge sup- language acquisition.	ports new second	learning new v How can I bet	English vocabulary assist us in vocabulary in a foreign language? ter understand what I hear and read ast begun learning a new language?
KNOWLEDGE	SKI	LLS	NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
 Students will know: family member vocabulary. domestic pets. cultural differences of families. possessive adjectives: masculine, feminine, singular, and plural. 	 Students will be able to: identify their family members and pets. give the name, age, and birthday of family members. make a family album describing their family. spell, pronounce, identify, and comprehend family vocabulary. show possession using possessive adjectives in questions and answers. Show possession by using "de" replacing the apostrophe "s" in 		7.1.NM.A.1,2,4,5 7.1.NM.B.2,4,5 7.1.NM.C.2,3

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOUR	CES/MATERIALS	ASSESSMENT/PROJECT			
Le pere						
La mere	Discovering l	French Bleu pp 44-46	<u>Formative</u>			
Le frère	Discovering l	French Bleu WB	Class Discussion			
La soeur		51, 52, 54	Role Play Dialogue			
Le grand-pere	Discovering l	French Bleu DVD	Worksheets			
La grand-mere	Lesson 7		Bingo			
Le cousin			White Boards			
La cousine	French First	Year (Blume/Stein)	HW Practice			
La tante						
L'oncle	Flashcards		Summative			
Le fils	PowerPoint s		Quiz: Family Members			
La fille	Family Tree		Oral assessment			
Le mari	White Boards	S	Family Album Project			
La femme						
Le chien			Extra Credit Project:			
Le chat			Calendar Poster			
21st Century Themes		2	1 st Century Skills			
☑ Global Awareness		□ Critical Thinking and Property □ Critical Thinking □ Cr	oblom Solving			
☐ Environmental Literacy		☐ Creativity and Innovatio	•			
☐ Health Literacy		□ Croativity and importation □ Collaboration, Teamwork				
☐ Civic Literacy		 ☑ Cross-cultural and Interpersonal Communication 				
☐ Financial, Economic, Business, and Entre	epreneurial	Accountability, Producti	vity, and Ethics			
Literacy						
8.1 Educational Technology Sta	ndards		Education, Engineering, Design &			
			nal Thinking - Programming			
■ 8.1.A Technology Operations and Concepts			hnology: Creativity and Innovation			
□ 8.1.B Creativity and Innovation☑ 8.1.C Communication and Collaboration		☐ 8.2.B Technology and S	ociety			
⊠ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship		□ 8.2.C Design□ 8.2.D Abilities for a Tech	nnological World			
□ 8.1.E Research and Information Fluency		□ 8.2.E Computational Th				
☐ 8.1.F Critical Thinking, Problem Solving	& Decision					
Making						
	Career	Ready Practices				
M CDD1 Act as a reasonable and	M CDD4					
	☑ CRP1. Act as a responsible and contributing citizen and employee☑ CRP2. Apply appropriate academics and technical skills					
☑ CRP4. Communicate clearly and effectively with reason☑ CRP5. Consider the environmental, social and economic impacts of decisions						
□ CRP6. Demonstrate creativity and innovation						
☐ CRP6. Demonstrate creativity and innovation ☐ CRP7. Employ valid and reliable research strategies						
· ·						
 □ CRP8. Utilize critical thinking to make sense of problems and persevere in solving them □ CRP9. Model integrity, ethical leadership, and effective management 			ig aloili			
☑ CRP9. Model integrity, ethical leadership, and effective management☐ CRP10. Plan education and career paths aligned to personal goals						
		personal guais				
☑ CRP11. Use technology to enhance productivity☑ CRP12. Work productively in teams while using global cultural competence						
Work productively in teams write using global cultural competence						

Grade: 7A Unit: Bon Appetit Time Frame: 4 weeks

me understand.	How do I start, carry on, and end a conversation more effectively? Can I use different verbs and new vocabulary in a
than ask and answer questions. I have to listen to what the speaker is saying to me and respond appropriately.	eal world situation? How do meal times and eating habits differ setween Americans and French speaking countries?
Students will know: • fast food vocabulary. • food and beverages in French. • expressions of hunger and thirst. • appropriate ways to ask for price, pay, and use Euro. • definite and indefinite articles with objects (masculine and feminine). • types of eateries to order fast food and common café foods. • polite versus familiar address. • likes/dislikes as it relates to food and beverage. • ask for food or bever friend or family me • address a waiter/wa • use the indefinite art foods and beverage • list differences betwe beverages in the US French café. • ask for the price and order. • calculate tip and kn included in a check ask to borrow mone state which food the identify the moneta Euro and the countrilled of the calculate current exthe dollar. • eExpress "it costs" masculine and femiled describe a French Co	NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL 10: 2 hungry or 3 hungry or 4 hungry or 5 hungry or 6 rage from a mber. 10: 11: NM.A.1-5 7.1.NM.B.2-5 7.1.NM.C.5 11: NM.C.5 12: NM.C.5 13: NM.C.5 14: NM.C.5 15: NM.C.5 16: NM.C.5 17: NM.C.5 18: NM.C.5

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

NJSLSA.L5. Demonstrate understanding of word relationships and nuances in word meanings.					
VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT			
J'ai faim.	Discovering French Bleu: pp 56-69	<u>Formative</u>			
Tua as faim?	Discovering French Bleu WB	Observation			
Tu veux?	pp 73-77	Class Discussion			
Qu'est-ce que tu veux?		Role Play Dialogue			
Je voudrai	Discovering French Bleu DVD	Worksheets			
Donne-moi		Flashcards			
S'il te plait	Menus	Bingo			
un croissant, un sandwich, un steak,	Play food and beverages	Whiteboards			
un steak-frites, un hamburger, un	"Ratatouille" DVD in French	HW Practice			
hot dog, une salad, une pizza, une					
omelette, une crepe, une glace	Whiteboards				
J'ai soif.		Summative			
Tu as soif?		Oral assessment			
Vous desirez?		Written assessment: vocabulary			
un soda, un jus d'orange, un jus de		Group Project: Food & Drink			
pomme, un jus de tomate, un jus de		Café Dialogue			
raisin, une lemonade, un café, un		Menu for a Café			
the, un chocolat					
C'est combien?					
Ca fait combien?					
Ca fait					
Combien coute?					
Il/Elle coute					
Prete-moi					
21st Century Themes	21st	Century Skille			

21 st Century Themes	21 st Century Skills
☑ Global Awareness	□ Critical Thinking and Problem Solving
☐ Environmental Literacy	☐ Creativity and Innovation
☐ Health Literacy	□ Collaboration, Teamwork, and Leadership
□ Civic Literacy	□ Cross-cultural and Interpersonal Communication
☐ Financial, Economic, Business, and Entrepreneurial	□ Accountability, Productivity, and Ethics
Literacy	

8.1 Educational Technology Standards		8.2 Technology Education, Engineering, Design & Computational Thinking - Programming		
 □ 8.1.A Technology Operations and Concepts □ 8.1.B Creativity and Innovation ☑ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 		 □ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming 		
	Career	Ready Practices		
 ☑ CRP2. ☑ CRP3. ☑ CRP4. ☑ CRP5. ☐ CRP6. ☑ CRP7. ☐ CRP8. ☑ CRP9. ☐ CRP10. ☑ CRP11. 	 ☑ CRP1. Act as a responsible and contributing citizen and employee ☑ CRP2. Apply appropriate academics and technical skills ☑ CRP3. Attend to personal health and financial well-being ☑ CRP4. Communicate clearly and effectively with reason ☑ CRP5. Consider the environmental, social and economic impacts of decisions ☐ CRP6. Demonstrate creativity and innovation ☑ CRP7. Employ valid and reliable research strategies ☐ CRP8. Utilize critical thinking to make sense of problems and persevere in solving them ☑ CRP9. Model integrity, ethical leadership, and effective management ☐ CRP10. Plan education and career paths aligned to personal goals ☑ CRP11. Use technology to enhance productivity 			

Grade: 7A Unit: School Time Frame: 2 weeks

ENDURING UNDERSTANDINGS		ESSENTIAL QUESTIONS	
 Basic vocabulary knowledge sup language acquisition. Actively thinking about what I alme better understand. When reading, looking at picture and other visual clues will help runderstand. 	lready know helps es, charts, titles	learning new How can I be	English vocabulary assist us in vocabulary in a foreign language? tter understand what I hear and read ust begun learning a new language?
KNOWLEDGE	SKILLS		NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
 vocabulary to communicate about the following: School supplies Classroom objects Subjects Grading system Classroom commands Sports appropriate ways to express likes/dislikes as it relates to school. masculine and feminine of objects using definite and indefinite articles. 	 Students will be able to: pronounce, identify, comprehend, and spell school and classroom vocabulary. use definite and indefinite articles with vocabulary. state their subjects and their teachers. fill out their schedule, with times, in French. give the similarities and differences between their school and a French middle school. comprehend and use basic classroom commands. point out personal school 		7.1.NM.A.1,2,4,5 7.1.NM.B.2,4,5 7.1.NM.C.3

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOUR	CES/MATERIALS	ASSESSMENT/PROJECT
ecole, le college, le lycee le professeur une/un eleve la classe Regarde! Ecoute! Parle! Responds! Repete! Lis! Ecris! prends ouvre ferme Viens! Va! Leve-toi! Assieds-toi! Apporte-moi! Donne-moi. Montre-moi. un crayon, un stylo, un livre, un disque optique, une feuille de papier, un cahier, un devoir, un compact, un CD, un bureau, un tableau, un ordinateur, une tele, une carte, une table, une chaise, une porte, une fenetre Je sais. Je ne sais pas. Je ne comprends pas. Que veut dire?	Discovering I French sched Classroom ob	French Bleu pp76-83 French Bleu DVD ule and report cards ojects d belongings/supplies	Formative Class Discussion School Schedule Activity Worksheets Flashcards Whiteboards HW Practice Summative Written assessment: vocabulary & school objects
Comment dit-on en français?			21st Contury Skills
21 st Century Themes			21st Century Skills
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy		 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication ☑ Accountability, Productivity, and Ethics 	

8.2 Technology Education, Engineering, Design & Computational Thinking - Programming
 □ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming
Career Ready Practices
ing citizen and employee technical skills incial well-being illy with reason I and economic impacts of decisions tion is strategies use of problems and persevere in solving them and effective management ligned to personal goals citivity using global cultural competence
i t

Grade: 7A Unit: My Activities Time Frame: 3 weeks

ENDURING UNDERSTANDINGS		ESSENTIAL QUESTIONS		
 A strong English foundation can assist in learning a second language. The way I choose to organize and present my ideas helps my audience better understand what I am trying to say. 		and is there a jHow can I bet when I have ju	jugate verbs in a foreign language pattern to be found in them? ter understand what I hear and read ast begun learning a new language?	
KNOWLEDGE	SKILLS		NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL	
 vocabulary to describe various activities. appropriate ways to offer and receive invitations. the conjugation of the verb: aimer and the infinitive. the conjugation of er verbs. the correct way of writing and speaking negatives. the conjugation of the verb: devoir (1st person). 	 compare French teenagers with American counterparts. talk about what they like and dislike to do using basic er verbs. talk about sports that they play or are interested in. use the construction of verb + infinitive with like, want, and would like to do something. invite a friend to do something. accept an invitation. decline politely and use the negative. dialogue using er verbs. 		7.1.NM.A.1-5 7.1.NM.B.2,4,5 7.1.NM.C.2-5	

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOUR	CES/MATERIALS	ASSESSMENT/PROJECT
aimer devoir telephoner, parler, manger, danser, nager, jouer, regarder, preferer, ecoupter, diner, voyager, etudier, travailler Je veux (bien), Je ne veux pas Je voudrais. Est-ce que tu veux? Peux? Avec moi/toi? Oui, bien sur/merci/d'accord Je regrette mais je ne peux pas. Je dois.	Discovering French Bleu pp 88-94 Discovering French Bleu WB pp 105-106 PowerPoint PhotoStory		Formative Observation Class Discussion Role Play Dialogue HW Practice Summative Dialogue Interviews Written Quiz Project: Activities
21 st Century Themes		2	21 st Century Skills
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy		 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication ☑ Accountability, Productivity, and Ethics 	
8.1 Educational Technology Sta	ndards	8.2 Technology Education, Engineering, Design & Computational Thinking - Programming	
 □ 8.1.A Technology Operations and Concepts □ 8.1.B Creativity and Innovation ☑ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 		 □ 8.2.A The Nature of Ted □ 8.2.B Technology and S □ 8.2.C Design □ 8.2.D Abilities for a Tech □ 8.2.E Computational Th 	nnological World
	Career	Ready Practices	
 ☑ CRP1. Act as a responsible and contributing citizen and employee ☑ CRP2. Apply appropriate academics and technical skills ☑ CRP3. Attend to personal health and financial well-being ☑ CRP4. Communicate clearly and effectively with reason ☑ CRP5. Consider the environmental, social and economic impacts of decisions ☐ CRP6. Demonstrate creativity and innovation ☑ CRP7. Employ valid and reliable research strategies ☐ CRP8. Utilize critical thinking to make sense of problems and persevere in solving them ☑ CRP9. Model integrity, ethical leadership, and effective management ☐ CRP10. Plan education and career paths aligned to personal goals ☑ CRP11. Use technology to enhance productivity ☑ CRP12. Work productively in teams while using global cultural competence 			ng them

Grade: 7A Unit: Finding Out Where People Are Time Frame: 4 weeks

ENDURING UNDERSTANDINGS		ESSENTIAL QUESTIONS	
 A strong English foundation can assist in learning a second language. The way I choose to organize and present my ideas helps my audience better understand what I am trying to say. 		 How do I conjugate verbs in a foreign language and is there a pattern to be found in them? How can I better understand what I hear and read when I have just begun learning a new language? 	
KNOWLEDGE	SKILLS		NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
 Students will know: the conjugation of the verb: etre. various ways to form questions. the formation of a negative. 	 Students will be able to: compare a French school day to their own. conjugate irregular verb etre in all forms. use the formal versus informal "you". say where they are from and where others are from. form a question which requires an affirmative or negative answer. construct a negative response (nepas). know the date and talk about the French national holiday. 		7.1.NM.A.1-5 7.1.NM.B.2,4,5 7.1.NM.C.3,4

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY RESOURCES/MATE		CES/MATERIALS	ASSESSMENT/PROJECT	
oui, mais oui	au café	Discovering l	French Bleu pp 96-103	<u>Formative</u>
bien sur	a la maison	Discovering French Bleu WB		Observation
peut-etre	en ville		pp 107-108	Class Discussion
mais, non, mais	en France	Discovering l	French Bleu DVD	Worksheets
non	au restaurant		Lesson 14	Whiteboards
ici	la bas			HW Practice
a	a + city	PowerPoint		
de	au cinema		Conjugation	Summative
et	je suis		ation of Negative	Quiz: Vocabulary
ou	nous sommes	1 01111	ation of frequence	Quiz: Etre Conjugation
avec	tu es vous			Quiz. Euro conjugación
pour	etes			
la	il est ils			
en classe	sont			
en vacances	elle est ells			
cii vacances	sont			
	Je ne suis pas.			
	-			
	Tu n'es pas st Century Themes			11st Century Skills
21	Century Themes		2	.i Gentury Okilis
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy			 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication ☑ Accountability, Productivity, and Ethics 	
8.1 Educational Technology Standards				Education, Engineering, Design & nal Thinking - Programming
 □ 8.1.A Technology Operations and Concepts □ 8.1.B Creativity and Innovation ☑ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 			 □ 8.2.A The Nature of Tec □ 8.2.B Technology and S □ 8.2.C Design □ 8.2.D Abilities for a Tech □ 8.2.E Computational This 	nnological World
		Career	Ready Practices	
 ☑ CRP1. Act as a responsible and contributing citizen and employee ☑ CRP2. Apply appropriate academics and technical skills ☑ CRP3. Attend to personal health and financial well-being ☑ CRP4. Communicate clearly and effectively with reason ☑ CRP5. Consider the environmental, social and economic impacts of decisions ☐ CRP6. Demonstrate creativity and innovation ☑ CRP7. Employ valid and reliable research strategies ☐ CRP8. Utilize critical thinking to make sense of problems and persevere in solving them ☑ CRP9. Model integrity, ethical leadership, and effective management ☐ CRP10. Plan education and career paths aligned to personal goals ☑ CRP11. Use technology to enhance productivity ☑ CRP12. Work productively in teams while using global cultural competence 				

Grade: 7A Unit: Talking About One's Activities Time Frame: 3 weeks

ENDURING UNDERSTANDINGS		ESS	ENTIAL QUESTIONS
 A strong English foundation can a second language. The way I choose to organize and helps my audience better understatrying to say. 	d present my ideas	and is there aHow can I bet	jugate verbs in a foreign language pattern to be found in them? ter understand what I hear and read ust begun learning a new language?
KNOWLEDGE	SKILLS		NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
Students will know:	Students will be able to:		
 correct way to conjugate newly introduced er verbs, as well as er verbs from previous units, orally and in writing. Ex. Je parle Tu parle Il/elle parle Nous parlons Vous parlez Ils/elles parlent various adverbs. 	 compare and contrast a French party with their own parties. conjugate er verbs in all forms. use an er verb in the present tense versus verb + infinitive construction. tell where Senegal is located and give two major cities. use question words to form/pose a question. interview a classmate and give answers to basic (who, what, where, why, when, how) questions. 		7.1.NM.A.1-5 7.1.NM.B.2-5 7.1.NM.C.3,5

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

	0 1	C
VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT
chanter, habiter, inviter, organizer,	Discovering French Bleu	<u>Formative</u>
visiter	pp106-115	Class Discussion

ne pas		Discovering 1	French Bleu WB	Worksheets
bien, tres bien	, mal, beaucoup, un		pp 109-112	Whiteboards
peu, souvent,	toujours, aussi,	Discovering French Bleu DVD		HW Practice
maintenant, ra	rement		Lesson 15	
C'est dommag	ge.			
_		PowerPoint:	Conjugation of er	Summative
		Verbs		Quiz: er Verbs
				Listening Assessment
		Classzone we	ebsite support	Charades in Pairs
	21st Century Themes		2	1st Century Skills
☐ Global Aware			☐ Creetivity and Innevention	
□ Environmenta□ Health Litera	<u>-</u>		☐ Creativity and Innovatio☒ Collaboration, Teamwor	
☐ Civic Literacy	-		□ Condition, realitivol □ Cross-cultural and Interpretation □ Cross-c	
•	onomic, Business, and Entre	epreneurial		
Literacy				
8 1 Edu	icational Technology Sta	ndards	8 2 Technology F	Education, Engineering, Design &
8.1 Educational Technology Standards			nal Thinking - Programming	
☐ 8.1.A Technology Operations and Concepts		•	chnology: Creativity and Innovation	
	ty and Innovation		☐ 8.2.B Technology and S	ociety
	inication and Collaboration		☐ 8.2.C Design	
□ 8.1.D Digital (☐ 8.2.D Abilities for a Tech	-
	ch and Information Fluency Thinking, Problem Solving &	2 Decision	☐ 8.2.E Computational Thi	inking: Programming
Making	Trilliking, Froblem Solving 6	x Decision		
		Career	Ready Practices	
☑ CRP1.	Act as a responsible and of	contributing citizen	and employee	
☑ CRP2.	Apply appropriate academ			
☑ CRP3.	Attend to personal health and financial well-being			
☑ CRP4.	Communicate clearly and effectively with reason			
☑ CRP5.	Consider the environmental, social and economic impacts of decisions			
☐ CRP6.	Demonstrate creativity and innovation			
☑ CRP7.	Employ valid and reliable research strategies			
☐ CRP8.	Utilize critical thinking to make sense of problems and persevere in solving them			ng them
☑ CRP9.	CRP9. Model integrity, ethical leadership, and effective management			
☐ CRP10.				
☑ CRP11.	Use technology to enhance productivity			

Work productively in teams while using global cultural competence

☑ CRP12.

Grade: 7A Unit: Finding Out Information Time Frame: 4 weeks

ENDURING UNDERSTANDINGS		ESS	ESSENTIAL QUESTIONS	
 A strong English foundation can assist in learning a second language. The way I choose to organize and present my ideas helps my audience better understand what I am trying to say. 		and is there aHow can I bet	jugate verbs in a foreign language pattern to be found in them? ter understand what I hear and read ust begun learning a new language?	
KNOWLEDGE	SKILLS		NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels	
 Students will know: the correct way to use and conjugate the verb faire. appropriate question words. Inversion technique. 	 Students will be able to: use question words in conjunction with a preposition (with whom, for whom, etc). conjugate irregular verb: faire (to make or do). use the verb faire as an expression. use inversion of subject and verb to form a question which requires an affirmative or 		NM, NH, IL, IM, IH, AL 7.1.NM.A.1,2,4,5 7.1.NM.B.2,4,5 7.1.NM.C.2,3,4	

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

1 to 2 251 to 20 to 1 to					
VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT			
Qui	Discovering French Bleu	<u>Formative</u>			
Quand	pp118-124	Class Discussion			
A quelle heure	Discovering French Bleu WB	Dialogue in Pairs			
Comment	pp 113-115	Worksheets			
Pourquoi	Discovering French Bleu DVD	HW Practice			
Parce que	Lesson 16				
Combien					

A qui/de qui/avec qui/pour qui Qu'est-ce que Faire un match/une promenade/un voyage/attention Je fais nous faisons Tu fais vous faites Il fait ils font Elle fait elles font		Summative Quiz: Verb Faire Project: Friend Interview 21st Century Skills
21 Schary Mones		21 Somary Chino
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entre Literacy	preneurial	 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☒ Collaboration, Teamwork, and Leadership ☒ Cross-cultural and Interpersonal Communication ☒ Accountability, Productivity, and Ethics
8.1 Educational Technology Star	ndards	8.2 Technology Education, Engineering, Design & Computational Thinking - Programming
 ■ 8.1.A Technology Operations and Concepts ■ 8.1.B Creativity and Innovation ■ 8.1.C Communication and Collaboration ■ 8.1.D Digital Citizenship ■ 8.1.E Research and Information Fluency ■ 8.1.F Critical Thinking, Problem Solving & Decision Making 		 □ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming
	Career	Ready Practices
☒ CRP2. Apply appropriate academ ☒ CRP3. Attend to personal health a ☒ CRP4. Communicate clearly and a ☒ CRP5. Consider the environmenta ☒ CRP6. Demonstrate creativity and and reliable r ☒ CRP7. Employ valid and reliable r ☒ CRP8. Utilize critical thinking to m ☒ CRP9. Model integrity, ethical lead ☒ CRP10. Plan education and career ☒ CRP11. Use technology to enhance	alth and financial well-being and effectively with reason mental, social and economic impacts of decisions and innovation ble research strategies to make sense of problems and persevere in solving them I leadership, and effective management greer paths aligned to personal goals	

French 8A

Pacing Guide

Unit 1	Unit 2		it 3	Unit 4
15 days	20 days		days	35 days
Marking Period 1		Marking Period 2		
Unit 5		Unit 6		
45 days		45 days		
Marking Period 3			Marking Period 4	

Unit 1 Describing People and Things

Unit 2 Talking about Possessions & Preferences

Unit 3 Describing People

Unit 4 Le Monde Personnel et Familier

Unit 5 En Ville

Unit 6 Le Shopping

DENVILLE TOWNSHIP SCHOOL DISTRICT French Curriculum Guide

Grade: 8A Unit: Describing People & Things Time Frame: 3 weeks

ENDURING UNDERSTANDINGS		ESSENTIAL QUESTIONS	
 Actively thinking about what I already know helps me better understand new cultures. To have a natural conversation I have to do more than ask and answer questions. I have to listen to what the speaker is saying to me and respond appropriately. 		How does my	re? What is French culture? understanding of the English me learn a second language?
KNOWLEDGE	SKI	LLS	NJSLS World Language (standard 7) 21st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
 Students will know: adjective agreement. vocabulary relating to people, personal objects, bedroom objects. gender of objects. Il y a 	of France. research intervisit in Paris (Elysees, L'Ar Montparasse) describe them making correct agreement. give name and talk about the ipod, cell phogender. tell whether of electronic equivorking. use "it" mascues state what objudedrooms and	esting places to (i.e. Les Champs re de Triomphe, . aselves and others et adjective d age (review). y own (i.e. bag, one) using correct or not their aipment is uline or feminine. jects are in their d where their ag prepositions of out around a	7.1.NM.A.1,4 7.1.NM.B.2,4,5 7.1.NM.C.3

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

NJSLSA.L5. Demonstrate understanding of word relationships and nuances in word meanings.			
VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT	
Qui est-ce? Comment s'appelle-t-il/elle? Quel age a-t-il/elle? Comment est-il/elle? une personne un/une camarde un home, une femme, un voisin, une voisine grand(e), petit(e), blond(e), beau, jeune, joli, brun(e), roux, rouse un objet/une chose un sac, un poster/une affiche, une raquette, une guitar, un velo/bicyclette, un scooter, un telephone, un ipod, un appareil- photo, une montre, une calculatrice, une radio, une voiture, une moto Il y a Est-ce qu'il y a? Qu'est-ce qu'il y a? Ma chambre une fenetre, une porte, une table, un lit, un bureau, une chaise dans sur sous devant derriere	Discovering French Bleu pp 136-145 Discovering French Bleu WB pp 141-144 Discovering French Bleu DVD Lesson 17 PowerPoint: Adjectives/Objects Flashcards	Formative Class Discussion Role Play Dialogue HW Practice Summative Quiz: Adjective Agreement Quiz: Vocabulary Project: Bedroom Floor Plan	
21st Century Themes	2	21st Century Skills	

21st Century Themes	21st Century Skills
☑ Global Awareness	
□ Environmental Literacy	☐ Creativity and Innovation
☐ Health Literacy	□ Collaboration, Teamwork, and Leadership
☐ Civic Literacy	□ Cross-cultural and Interpersonal Communication
☐ Financial, Economic, Business, and Entrepreneurial	□ Accountability, Productivity, and Ethics
Literacy	

rds 8.2 Technology Education, Engineering, Design & Computational Thinking - Programming
□ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming cision
Career Ready Practices
ibuting citizen and employee and technical skills financial well-being ctively with reason ocial and economic impacts of decisions ovation arch strategies sense of problems and persevere in solving them thip, and effective management this aligned to personal goals oductivity iile using global cultural competence

Grade: 8A Unit: Talking About Possessions & Preferences Time Frame: 4 weeks

ENDURING UNDERSTANDINGS ESSENTIAL QUESTIONS A strong English foundation can assist in learning How do I conjugate verbs in a foreign language a second language. and is there a pattern to be found in them? The way I choose to organize and present my ideas How can I better understand what I hear and read helps my audience better understand what I am when I have just begun learning a new language? trying to say. **SKILLS NJSLS** KNOWLEDGE **World Language (standard 7)** 21st Century Life and Careers (Standard 9) **Proficiency Levels** NM, NH, IL, IM, IH, AL Students will know: Students will be able to: describe what types of things 7.1.NM.A.1,2,4 the conjugation of the verb: 7.1.NM.B.2.4.5 they and their friends enjoy (ie. avoir. music, movies, studies) 7.1.NM.C.2,3 avoir expressions: age (review) conjugate the verb avoir (to hunger have) in all forms positive and thirst negative. luck talk about their possessions and hot whether they own them or not. cold express name, age, thirst, plurals of nouns. hunger using avoir. usage of definite versus form a plural of nouns indefinite articles. previously learned. usage of oui versus si. answer questions using the appropriate oui or si.

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY RESOURCES/MATERIALS ASSESSMENT/PROJECT			
j'ai	nous avons	Discovering French Bleu	<u>Formative</u>
tu as	vous avez	pp 148-157	Class Discussion

il a ils ont	Discovering	French Bleu WB	Role Play Dialogue
elle a elles ont		pp 145-148	Worksheets
avoir faim	Discovering French Bleu DVD		Whiteboards
avoir soif	Lesson 18		HW Practice
avoir + ans			
avoir chaud	PowerPoint		
avoir froid	Avoir	:	<u>Summative</u>
avoir de la chance	Voca	bulary	Quiz: Avoir
la musique, la nature, les sports, le		·	Quiz: Formation of Plurals
camping, le français, les maths, les	Flashcards		
sciences, la violence, l'injustice, la	Whiteboards		
liberte, le theatre, le cinema, la	Classroom O	bjects	
danse, la photo			
si, oui			
21st Century Themes		2	1 st Century Skills
IVI (lobol Awaranaa		Critical Thinking and Dr	oblam Calving
☐ Global Awareness		□ Critical Thinking and Pr □ Creativity and Innovation	
☐ Global Awareness ☐ Environmental Literacy ☐ Health Literacy		☑ Critical Thinking and Pr☐ Creativity and Innovatio☑ Collaboration, Teamwo	n
□ Environmental Literacy□ Health Literacy□ Civic Literacy		 □ Creativity and Innovation ☑ Collaboration, Teamwo ☑ Cross-cultural and Interest 	n rk, and Leadership personal Communication
☐ Environmental Literacy ☐ Health Literacy	epreneurial	☐ Creativity and Innovation☒ Collaboration, Teamwo	n rk, and Leadership personal Communication
 □ Environmental Literacy □ Health Literacy □ Civic Literacy □ Financial, Economic, Business, and Entr 		 □ Creativity and Innovation ⋈ Collaboration, Teamwon ⋈ Cross-cultural and Inter ⋈ Accountability, Production 	n rk, and Leadership personal Communication vity, and Ethics Education, Engineering, Design &
 □ Environmental Literacy □ Health Literacy □ Civic Literacy □ Financial, Economic, Business, and Entr Literacy 	ındards	☐ Creativity and Innovation ☐ Collaboration, Teamwo ☐ Cross-cultural and Inter ☐ Accountability, Production 8.2 Technology E Computation	n rk, and Leadership personal Communication vity, and Ethics
□ Environmental Literacy □ Health Literacy □ Civic Literacy □ Financial, Economic, Business, and Entr Literacy 8.1 Educational Technology Sta	ındards	☐ Creativity and Innovation ☐ Collaboration, Teamwor ☐ Cross-cultural and Inter ☐ Accountability, Production ☐ 8.2 Technology For Computation ☐ 8.2.A The Nature of Tection B.2.B Technology and Secondary	n rk, and Leadership personal Communication vity, and Ethics Education, Engineering, Design & nal Thinking - Programming chnology: Creativity and Innovation
□ Environmental Literacy □ Health Literacy □ Civic Literacy □ Financial, Economic, Business, and Entr Literacy 8.1 Educational Technology Sta □ 8.1.A Technology Operations and Conce 8.1.B Creativity and Innovation □ 8.1.C Communication and Collaboration	ındards	☐ Creativity and Innovation ☐ Collaboration, Teamwo ☐ Cross-cultural and Inter ☐ Accountability, Producti 8.2 Technology E Computatio ☐ 8.2.A The Nature of Tect ☐ 8.2.B Technology and S ☐ 8.2.C Design	n rk, and Leadership personal Communication vity, and Ethics Education, Engineering, Design & nal Thinking - Programming chnology: Creativity and Innovation ociety
□ Environmental Literacy □ Health Literacy □ Civic Literacy □ Financial, Economic, Business, and Entriteracy 8.1 Educational Technology Sta	ındards	☐ Creativity and Innovation ☐ Collaboration, Teamwor ☐ Cross-cultural and Inter ☐ Accountability, Production ☐ 8.2 Technology For Computation ☐ 8.2.A The Nature of Tection B.2.B Technology and Secondary	n rk, and Leadership personal Communication vity, and Ethics Education, Engineering, Design & nal Thinking - Programming chnology: Creativity and Innovation ociety

Career Ready Practices

Making

	☑ CRP1.	Act as a responsible and contributing citizen and employee
	☑ CRP2.	Apply appropriate academics and technical skills
	☑ CRP3.	Attend to personal health and financial well-being
	☑ CRP4.	Communicate clearly and effectively with reason
	☑ CRP5.	Consider the environmental, social and economic impacts of decisions
	☐ CRP6.	Demonstrate creativity and innovation
	☑ CRP7.	Employ valid and reliable research strategies
	☐ CRP8.	Utilize critical thinking to make sense of problems and persevere in solving them
	☑ CRP9.	Model integrity, ethical leadership, and effective management
	☐ CRP10.	Plan education and career paths aligned to personal goals
	☑ CRP11.	Use technology to enhance productivity
	☑ CRP12.	Work productively in teams while using global cultural competence
ı		

Grade: 8A Unit: Describing People Time Frame: 4 weeks

ENDURING UNDERSTANDINGS		ESSENTIAL QUESTIONS	
A strong English foundation can assist in learning a second language.		How does my understanding of the English language help me learn a second language?	
KNOWLEDGE	SKILLS		NJSLS World Language (standard 7) 21 st Century Life and Careers (Standard 9) Proficiency Levels NM, NH, IL, IM, IH, AL
 Students will know: four forms of adjectives and their agreement. adjectives of personality and nationality. 	 Students will be able to: describe the personality of a friend(s) using the appropriate agreement for both singular and plural nouns. recall nationalities and now be able to describe with plural subjects. assign a county to nationalities. 		7.1.NM.A.1,4 7.1.NM.B.2,4,5 7.1.NM.C.3

INTERDISCIPLINARY CONNECTIONS:

English Language Arts

NJSLSA.L1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.

NJSLSA.L4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases by using context clues, analyzing meaningful word parts, and consulting general and specialized reference materials, as appropriate.

VOCABULARY	RESOURCES/MATERIALS	ASSESSMENT/PROJECT
amusant, intelligent, inte'ressant,	Discovering French Bleu	<u>Formative</u>
me'chant, bête, sympathique,	pp 160-166	Class Discussion
timide, gentil, mignon, sportif	Discovering French Bleu WB	Worksheets
assez	pp 149-152	Whiteboards
tres	Discovering French Bleu DVD	Flashcards
americain	Lesson 19	HW Practice
mexicain		
français	PowerPoint: Pictures	<u>Summative</u>
anglais	Overhead Transparencies	Project: Written Portrait of a
espagnol	Flashcards	Friend Presentation
suisse	Laptops	

italien		PhotoStory		
canadien		Classzone website		
japonais				
chinois				
	24st Contumy Thomas		200	1st County in Chille
21 st Century Themes		Δ΄	1 st Century Skills	
 ☑ Global Awareness ☐ Environmental Literacy ☐ Health Literacy ☐ Civic Literacy ☐ Financial, Economic, Business, and Entrepreneurial Literacy 		 ☑ Critical Thinking and Problem Solving ☐ Creativity and Innovation ☑ Collaboration, Teamwork, and Leadership ☑ Cross-cultural and Interpersonal Communication ☑ Accountability, Productivity, and Ethics 		
8.1 Educational Technology Standards		8.2 Technology Education, Engineering, Design & Computational Thinking - Programming		
 ■ 8.1.A Technology Operations and Concepts ■ 8.1.B Creativity and Innovation ■ 8.1.C Communication and Collaboration □ 8.1.D Digital Citizenship □ 8.1.E Research and Information Fluency □ 8.1.F Critical Thinking, Problem Solving & Decision Making 		 □ 8.2.A The Nature of Technology: Creativity and Innovation □ 8.2.B Technology and Society □ 8.2.C Design □ 8.2.D Abilities for a Technological World □ 8.2.E Computational Thinking: Programming 		
		Career	Ready Practices	
☑ CRP1.☑ CRP2.☑ CRP3.	Act as a responsible and contributing citizen and employee Apply appropriate academics and technical skills Attend to personal health and financial well-being			
⊠ CRP4.	Communicate clearly and effectively with reason			
⊠ CRP5.	Consider the environmental, social and economic impacts of decisions			
□ CRP6.	Demonstrate creativity and innovation			
☑ CRP7. □ CRP8.	Employ valid and reliable research strategies			
☐ CRP9.	Utilize critical thinking to make sense of problems and persevere in solving them Model integrity, ethical leadership, and effective management.			
☐ CRP10.	Model integrity, ethical leadership, and effective management Plan education and career paths aligned to personal goals			
☐ CR 10.	Use technology to enhance productivity			
☑ CRP12.	9, 1			
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