

## **TABLE OF CONTENTS ESL English Composition**

#### Level 1

	PAGE#
Bridgeton Public Schools Mission and Vision Statements	2
Bridgeton Public Schools Curriculum Mission and Vision Statements	3
<b>Board of Education Members</b>	4
District Goals	5
Course Goals	6
WIDA Standards	7
NJ Student Learning Standards for English Language Arts 9-10	11
2009 New Jersey Core Curriculum Content Standards-Technology	23
Scope and Sequence	44
Pacing Chart/Curriculum Map	45
Modifications for Special Education/ELL Students	65
Instructional Materials	67
"Inside the USA" Supplemental Materials	70
List of Vocabulary Strategies	73
List of Reading Strategies	74
Benchmark Assessments	75
<b>Evaluative Notes</b>	76

# BRIDGETON PUBLIC SCHOOLS Mission Statement

The mission of the Bridgeton Public Schools is to have all pupils meet the Core Curriculum Content Standards and graduate from high school as lifelong learners who will make positive contributions to the community, act with the highest moral and ethical standards, promote equal opportunity, and participate in the advancement of our democratic society.

# **Vision Statement**

To create a transparent school system, with state of the art facilities, clearly focused on having all students achieve academic and interpersonal excellence, supported by committed parents, community members and staff who feel a moral obligation to help all students meet the highest standards.

Bridgeton Board of Education

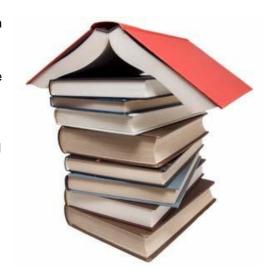
Thomasina Jones, Ed.D. Angelia Edwards

Superintendent Board President

3/9/11

#### **Curriculum Mission Statement**

Instruction in the Bridgeton Public School System is based on the belief that students learn best by being actively engaged. Recognizing that students have different learning styles and abilities, teachers, provided with a well-balanced, district-wide curriculum, will use a variety of instructional techniques and make educationally sound decisions based on the analysis of data. It is our goal to provide a research-based curriculum and the proper tools to each teacher in order for them to build student confidence in their abilities to be successful and lifelong learners.



#### **Curriculum Vision Statement**

To create an educational community that focuses on empowering all students through a supportive network of specialists in order for them to become successful, motivated learners. All members of the Bridgeton community will share in the responsibility of meeting the educational needs of all students.

# BOARD MEMBERS 2013-2014

Ms. Angelia Edwards - President

Mr. J. Curtis Edwards - Vice-President

Mr. Ricardo Perez

Mrs. Brenda Dellaquilla

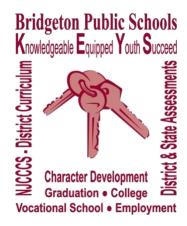
Mrs. Barbara Taylor Holmes

Mr. Albert Morgan

Mrs. Mary Peterson

Mr. Kenny Smith-Bey Jr.

Mr. James Williamson



## **DISTRICT GOALS**

- 1.Improve student achievement as measured by standardized tests, report card grades, and student behavior.
- 2.Improve safety for students and employees.
- 3.Increase parental and community involvement.
- 4.Improve district facilities.

#### **COURSE GOALS**

#### **ESL English Composition Level I**

#### Students will be able to:

#### I. Listening:

Demonstrate understanding of simple words, phrases, and questions.

Demonstrate understanding of high-frequency commands and expressions.

#### II. Speaking:

Express basic needs with simple words or phrases.

Repeat words or phrases for clarification and to improve pronunciation.

Answer simple questions with "yes" or "no," or short responses.

#### III. Reading:

Recognize upper and lowercase letters.

Relate phonologic sounds to letters and groups of letters.

Identify and use reading strategies to improve proficiency.

Classify items and make comparisons.

Identify problems and solutions.

Demonstrate understanding of short narrative and persuasive passages.

#### IV. Language Function:

Use English to identify, demonstrate, and respond.

Ask questions using words or short phrases.

Recognize and use verbs in present, past, and future tenses.

Recognize and use subject pronouns.

Recognize and use adjectives to describe people, places, and things.

#### V. Writing:

Produce simple sentences for descriptions, a postcard, or a letter.

Produce simple combined sentences to persuade or explain.

#### VI. Overall Goal:

To develop proficiency in reading, writing, listening, and speaking domains of the English language sufficient for progressing to a Level II course.

### **ELP Standard 2: The Language of Language Arts, Formative Framework**



	10					CONSORTIUM	
		Level 1	Level 2	Level 3	Level 4	Level 5	
		Entering	Beginning	Developing	Expanding	Bridging	
	Example Genre	Identify examples of comedic situations	Match oral descriptions to literal visual	Apply oral descriptions that contain double	Identify comedic elements from oral	Match comedic elements from oral	
LISTENIN G	Comedies	based on oral statements and visual scenes with a partner	depictions to elicit comedy (e.g., idioms, as in literal depiction of 'honeymoon') with a partner	meanings to visual representations to depict comedy with a partner	discourse and visuals (e.g., use of hyperbole, irony, or satire) with a partner	discourse to intended meanings	
	Example Topic	Recognize different	Identify intonation	Compare intonation	inferences in speech Identify satire or	identity and make Analyze speech to	
	Satire	of speech working with a partner (e.g., statements, questions)	remarks working with a partner (e.g., tag questions, "You didn't do your homework, did you?")	satirical speech working with a partner	from intonation patterns working with a partner	inferences from satire	Level 6- Reaching
	Example Genre	Give examples of literature from native	Summarize examples of story lines from native	Compare/contrast features of similar story	Compare authors' points of view of	Discuss how different views in multicultural	ching
SPEAKI NG	Multicultural world literature	cultures using visuals or graphic organizers (e.g., books, poems, short stories) in literature circles using L1 or L2	cultures using visuals or graphic organizers (e.g., outlines) in literature circles using L1 or L2	lines (e.g., characters, events) from different cultures using visuals or graphic organizers in literature circles	similar story lines from different cultures using visuals or graphic organizers in literature circles  character development	literature represent global perspectives	
	Example Topic	State facts about	Describe personalities	Compare character	Discuss, with examples,	Critique, with detailed	
	Character development	with L1 support	with L1 support	visuals or graphic organizers with L1 support	using visuals or graphic organizers	development in literary works	

		Level 1 Entering	Level 2 Beginning	Level 3 Developing	Level 4 Expanding	Level 5 Bridging	
REA DIN G	Example Genre  Autobiographical & biographical narratives	Associate familiar people with their acts or contributions using visuals and word or phrase level text in L1 or L2 in small groups	Identify influences (e.g., people or events) on familiar people's lives using visuals and sentence-level text in L1 or L2 in small groups	Match cause of influences on familiar people's lives with effect using visuals and multisentence text in small groups	Interpret impact of familiar people's lives on others or society using visuals and paragraph- level text in small groups	Predict people's reactions to living in different time periods or circumstances using grade-level text (e.g., "What would Martin Luther King, Jr. think if he lived today?")	
	Example Topic Bias	Identify facts (as non- biased information) from visually supported phrases or sentences and share with a partner	Sort information as biased or not biased using models or illustrated criteria and share with a partner	Identify evidence of bias in various texts using models or criteria and share with a partner	Critique information in regard to bias from various sources including Web sites using models or criteria and share with a partner	Evaluate validity of information in regard to bias from various sources, including Web sites	Level
	Example Genre  Critical commentary	Reproduce comments on various topics from visually supported sentences from newspapers or Web sites	Produce comments on various topics from visually supported paragraphs from newspapers or Web sites	Summarize critical commentaries from visually supported newspaper, Web site or magazine articles	Respond to critical commentaries by offering claims and counter-claims from visually supported newspaper, Web site or magazine articles	Provide critical commentary commensurate with proficient peers on a wide range of topics and sources	Level 6- Reaching
	Example Topic	Take notes on key symbols, words or	List key phrases or sentences from	Produce sentence outlines from	Summarize notes from lectures or readings in	Produce essays based on notes from lectures or	
	Note taking	phrases from visuals discussions	discussions and models from overhead projector)	discussions, lectures or	paragraph form	readings	
	Conventions & mechanics	Copy key points about language learning (e.g., use of capital letters for days of week and months of year) and check with a partner	Check use of newly acquired language (e.g., through spell or grammar check or dictionaries) and share with a partner	Reflect on use of newly acquired language or language patterns (e.g., through self-assessment checklists) and share with a partner	Revise or rephrase written language based on feedback from teachers, peers and rubrics	Expand, elaborate and correct written language as directed	

		Level 1	Level 2	Level 3	Level 4	Level 5
	•	Entering	Beginning	Developing	Expanding	Bridging
	Example Genre	Identify examples of	Match oral descriptions	Apply oral descriptions	Identify subtle comedic	Match subtle comedic
LISTENING	Comedies	comedic situations based on oral statements and visual scenes	to literal visual depictions to elicit comedy (e.g., idioms as in literal depiction of 'honeymoon')	that contain double meanings to visual representations to depict comedy	elements from oral discourse and visuals (e.g., use of hyperbole, irony or satire)	elements from oral discourse to intended meanings
STE	Example Topic	Identify examples of	Pair examples of use of	Sort examples of words,	Distinguish between	Infer nuances from oral
LI	Multiple meanings	high-frequency words or phrases with multiple meanings from visuals (e.g., dinner <i>table</i> , <i>Table</i> of Contents)	words or phrases with multiple meanings from visuals (e.g., "Which one shows what table means in math class? Which one shows what table means in English class?")	phrases or sentences with multiple meanings from visuals according to context	examples of words, phrases or sentences with multiple meanings from oral input with or without visual support	discourse containing multiple meanings
	Example Genre	Give examples of	Summarize examples of	Compare/contrast	Compare authors'	Discuss how different
SPEAKING	Multicultural world literature	literature from native cultures using visuals or graphic organizers	story lines from native cultures using visuals or graphic organizers (e.g., outlines)	features of similar story lines (e.g., characters, events) from different cultures using visuals or graphic organizers	points of view of similar story lines from different cultures using visuals or graphic organizers	views in multicultural literature represent global perspectives
SP	Example Topic	State information using	Restate or paraphrase	Relate analogies or	Discuss or extend	Explain meaning of
	Analogies/ Symbolism	visual support as a precursor for identifying symbolism or analogies	information that contains symbolism or analogies using visual support	symbolism using visual support (e.g., cartoons) to personal experiences	analogies or symbolism within familiar contexts using visual support	analogies or symbolism within familiar contexts

		Level 1	Level 2	Level 3	Level 4	Level 5	
		Entering	Beginning	Developing	Expanding	Bridging	
	Example Genre	Associate people	Identify influences on	Match cause of	Interpret impact of	Predict people's	
ING	Autobiographical & biographical narratives	with their acts or contributions using visuals and word or phrase level text	people's lives using visuals and sentence-level text	influences on people's lives with effect using visuals and multi- sentence text	people's lives on others or society using visuals and paragraph-level text	reactions to living in different time periods or circumstances using grade-level text	
READING	Example Topic	Identify words and phrases related to	Identify main ideas related to author's	Identify main ideas and supporting details	Interpret author's perspective in visually	Apply author's perspective in literary	
×	Author's perspective/ Point of view	author's perspective in visually supported sentences	perspective in visually supported series of related sentences	related to author's perspective in visually supported paragraphs	supported literary text	text to other contexts	Level 6- Reaching
	Example Genre	Reproduce critical statements on various	Produce critical comments on various	Summarize critical commentaries on issues	Respond to critical commentaries by	Provide critical commentary on a	ching
ING	Critical commentary	topics from illustrated models or outlines	topics from illustrated models or outlines	from illustrated models or outlines	offering claims and counter-claims on a range of issues from illustrated models or outlines	wide range of issues commensurate with proficient peers	
WRITING	Example Topic	Produce literal words or phrases from	Express ideas using literal language from	Use examples of literal and figurative language	Elaborate on examples of literal and figurative	Compose narratives using literal and	
	Literal & figurative language	illustrations or cartoons and word/phrase banks	illustrations or cartoons and word/phrase banks	in context from illustrations or cartoons and word/phrase banks	language with or without illustrations	figurative language	

#### NJ Student Learning Standards for English Language Arts 2016 Grades 9-10

The standards define general, cross-disciplinary literacy expectations that must be met for students to be prepared to enter college and workforce training programs ready to succeed. The K–12 grade-specific standards define end-of-year expectations and a cumulative progression designed to enable students to meet college and career readiness expectations no later than the end of high school.

Students advancing through the grades are expected to meet each year's grade-specific standards, retain or further develop skills and understandings mastered in preceding grades, and work steadily toward meeting the more general expectations described by the standards.

#### **Anchor Standards for Reading**

#### **Key Ideas and Details**

NJSLSA.R1 Read closely to determine what the text says explicitly and to make logical inferences and relevant connections from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.

NJSLSA.R2 Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.

NJSLSA.R3 Analyze how and why individuals, events, and ideas develop and interact over the course of a text.

#### **Craft and Structure**

NJSLSA.R4. Interpret words and phrases as they are used in a text, including determining technical, connotative, and figurative meanings, and analyze how specific word choices shape meaning or tone.

NJSLSA.R5. Analyze the structure of texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., a section, chapter, scene, or stanza) relate to each other and the whole.

NJSLSA.R6. Assess how point of view or purpose shapes the content and style of a text.

#### **Integration of Knowledge and Ideas**

NJSLSA.R7. Integrate and evaluate content presented in diverse media and formats, including visually and quantitatively, as well as in words.

NJSLSA.R8. Delineate and evaluate the argument and specific claims in a text, including the validity of the reasoning as well as the relevance and sufficiency of the evidence.

NJSLSA.R9 Analyze and reflect on how two or more texts address similar themes or topics in order to build knowledge or to compare the approaches the authors take.

NJSLSA.R10 Read and comprehend complex literary and informational texts independently and proficiently with scaffolding as needed.

#### Note on range and content of student reading

To become college and career ready, students must grapple with works of exceptional craft and thought whose range extends across genres, cultures, and centuries. Such works offer profound insights into the human condition and serve as models for students' own thinking and writing. Along with high-quality contemporary works, these texts should be chosen from among seminal U.S. documents, the classics of American literature, and the timeless dramas of Shakespeare. Through wide and deep reading of literature and literary nonfiction of steadily increasing sophistication, students gain a reservoir of literary and cultural knowledge, references, and images; the ability to evaluate intricate arguments; and the capacity to surmount the challenges posed by complex texts.

#### Grades 9-10

#### **Progress Indicators for Reading Literature**

#### **Key Ideas and Details**

RL.9-10.1. Cite strong and thorough textual evidence and make relevant connections to support analysis of what the text says explicitly as well as inferentially, including determining where the text leaves matters uncertain.

RL.9-10.2. Determine a theme or central idea of a text and analyze in detail its development over the course of the text, including how it emerges and is shaped and refined by specific details and provide an objective summary of the text.

RL.9-10.3. Analyze how complex characters (e.g., those with multiple or conflicting motivations) develop over the course of a text, interact with other characters, and advance the plot or develop the theme.

#### **Craft and Structure**

RL.9-10.4. Determine the meaning of words and phrases as they are used in the text, including figurative and connotative meanings; analyze the cumulative impact of specific word choices on meaning and tone (e.g., how the language evokes a sense of time and place; how it sets a formal or informal tone).

RL.9-10.5. Analyze how an author's choices concerning how to structure a text, order events within it (e.g., parallel plots), and manipulate time (e.g., pacing, flashbacks) create specific effects (e.g. mystery, tension, or surprise).

RL.9-10.6. Analyze a particular point of view or cultural experience reflected in a work of literature from outside the United States, drawing on a wide reading of world literature.

#### **Integration of Knowledge and Ideas**

RL.9-10.7. Analyze the representation of a subject or a key scene in two different artistic mediums, including what is emphasized or absent in each work (e.g., Auden's "Musée des Beaux Arts" and Breughel's *Landscape with the Fall of Icarus*).

RL.9-10.8. (Not applicable to literature)

RL.9-10.9. Analyze and reflect on (e.g. practical knowledge, historical/cultural context, and background knowledge) how an author draws on and transforms source material in a specific work (e.g., how Shakespeare treats a theme or topic from mythology or the Bible or how a later author draws on a play by Shakespeare).

#### Range of Reading and Level of Text Complexity

RL.9-10.10. By the end of grade 9, read and comprehend literature, including stories, dramas, and poems at grade level text-complexity (see Appendix A) or above with scaffolding as needed. By the end of grade 10, read and comprehend literature, including stories, dramas, and poems, at grade level or above.

#### Grades 9-10

#### **Progress Indicators for Reading Informational Text**

#### **Key Ideas and Details**

RI.9-10.1 Accurately cite strong and thorough textual evidence, (e.g., via discussion, written response, etc.) and make relevant connections, to support analysis of what the text says explicitly as well as inferentially, including determining where the text leaves matters uncertain.

RI.9-10.2. Determine a central idea of a text and analyze how it is developed and refined by specific details; provide an objective summary of the text.

RI.9-10.3. Analyze how the author unfolds an analysis or series of ideas or events, including the order in which the points are made, how they are introduced and developed, and the connections that are drawn between them.

#### **Craft and Structure**

RI.9-10.4. Determine the meaning of words and phrases as they are used in a text, including figurative, connotative, and technical meanings; analyze the cumulative impact of specific

word choices on meaning and tone (e.g., how the language of a court opinion differs from that of a newspaper).

RI.9-10.5. Analyze in detail how an author's ideas or claims are developed and refined by particular sentences, paragraphs, or larger portions of a text (e.g., a section or chapter).

RI.9-10.6. Determine an author's point of view or purpose in a text and analyze how an author uses rhetorical devices to advance that point of view or purpose.

#### **Integration of Knowledge and Ideas**

RI.9-10.7 Analyze various perspectives as presented in different mediums (e.g., a person's life story in both print and multimedia), determining which details are emphasized in each account.

RI.9-10.8. Describe and evaluate the argument and specific claims in a text, assessing whether the reasoning is valid and the evidence is relevant and sufficient; identify false statements and reasoning.

RI.9-10.9. Analyze and reflect on (e.g. practical knowledge, historical/cultural context, and background knowledge) documents of historical and literary significance, (e.g., Washington's Farewell Address the Gettysburg Address, Roosevelt's Four Freedoms speech, King's "Letter from Birmingham Jail", Declaration of the Rights of Man and Citizen, U.N. Universal Declaration of Human Rights, etc.), including how they relate in terms of themes and significant concepts.

#### Range of Reading and Level of Text Complexity

RI.9-10.10. By the end of grade 9, read and comprehend literary nonfiction (see Appendix A) at grade level text-complexity (see Appendix A) or above with scaffolding as needed. By the end of grade 10, read and comprehend literary nonfiction (see Appendix A) at grade level text-complexity (see Appendix A) or above.

#### **Anchor Standards for Writing**

#### **Text Types and Purposes**

NJSLSA.W1 Write arguments to support claims in an analysis of substantive topics or texts, using valid reasoning and relevant and sufficient evidence.

NJSLSA. W2 Write informative/explanatory texts to examine and convey complex ideas and information clearly and accurately through the effective selection, organization, and analysis of content.

NJSLSA.W3 Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details, and well-structured event sequences.

#### **Production and Distribution of Writing**

NJSLSA.W4 Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

NJSLSA.W5 Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach.

NJSLSA.W6 Use technology, including the Internet, to produce and publish writing and to interact and collaborate with others.

#### Research to Build and Present Knowledge

NJSLSA.W7 Conduct short as well as more sustained research projects, utilizing an inquiry-based research process, based on focused questions, demonstrating understanding of the subject under investigation.

NJSLSA.W8 Gather relevant information from multiple print and digital sources, assess the credibility and accuracy of each source, and integrate the information while avoiding plagiarism.

NJSLSA.W9 Draw evidence from literary or informational texts to support analysis, reflection, and research.

#### **Range of Writing**

NJSLSA.W10 Write routinely over extended time frames (time for research, reflection, and revision) and shorter time frames (a single sitting or a day or two) for a range of tasks, purposes, and audiences.

#### Note on range and content in student writing

To build a foundation for college and career readiness, students need to learn to use writing as a way of offering and supporting opinions, demonstrating understanding of the subjects they are studying, and conveying real and imagined experiences and events. They learn to appreciate that a key purpose of writing is to communicate clearly to an external, sometimes unfamiliar audience, and they begin to adapt the form and content of their writing to accomplish a particular task and purpose. They develop the capacity to build knowledge on a subject through research projects and to respond analytically to literary and informational sources. To meet these goals, students must devote significant time and effort to writing, producing numerous pieces over short and extended time frames throughout the year.

#### Grades 9-10

#### **Progress Indicators for Writing**

#### **Text Types and Purposes**

W.9-10.1. Write arguments to support claims in an analysis of substantive topics or texts, using valid reasoning and relevant and sufficient evidence.

Introduce precise claim(s), distinguish the claim(s) from alternate or opposing claims, and create an organization that establishes clear relationships among claim(s), counterclaims, reasons, and evidence.

- A. Develop claim(s) and counterclaims avoiding common logical fallacies, propaganda devices, and using sound reasoning, supplying evidence for each while pointing out the strengths and limitations of both in a manner that anticipates the audience's knowledge level and concerns.
- B. Use transitions (e.g. words, phrases, clauses) to link the major sections of the text, create cohesion, and clarify the relationships between claim(s) and reasons, between reasons and evidence, and between claim(s) and counterclaims.
- C. Establish and maintain a style and tone appropriate to the audience and purpose (e.g. formal and objective for academic writing) while attending to the norms and conventions of the discipline in which they are writing.
- D. Provide a concluding paragraph or section that supports the argument presented.
  - W.9-10.2. Write informative/explanatory texts to examine and convey complex ideas, concepts, and information clearly and accurately through the effective selection, organization, and analysis of content.
- A. Introduce a topic; organize complex ideas, concepts, and information to make important connections and distinctions; include formatting (e.g., headings), graphics (e.g., figures, tables), and multimedia when useful to aiding comprehension.
- B. Develop the topic with well-chosen, relevant, and sufficient facts, extended definitions, concrete details, quotations, or other information and examples appropriate to the audience's knowledge of the topic.
- C. Use appropriate and varied transitions to link the major sections of the text, create cohesion, and clarify the relationships among complex ideas and concepts.
- D. Use precise language and domain-specific vocabulary to manage the complexity of the topic.
- E. Establish and maintain a style and tone appropriate to the audience and purpose (e.g. formal and objective for academic writing) while attending to the norms and conventions of the discipline in which they are writing.
- F. Provide a concluding paragraph or section that supports the information or explanation presented (e.g., articulating implications or the significance of the topic).
- W.9-10.3. Write narratives to develop real or imagined experiences or events using effective technique, well-chosen details, and well-structured event sequences.

- A. Engage and orient the reader by setting out a problem, situation, or observation, establishing one or multiple point(s) of view, and introducing a narrator and/or characters; create a smooth progression of experiences or events.
- B. Use narrative techniques, such as dialogue, pacing, description, reflection, and multiple plot lines, to develop experiences, events, and/or characters.
- C. Use a variety of techniques to sequence events so that they build on one another to create a coherent whole.
- D. Use precise words and phrases, telling details, and sensory language to convey a vivid picture of the experiences, events, setting, and/or characters.
- E. Provide a conclusion that follows from and reflects on what is experienced, observed, or resolved over the course of the narrative.

#### **Production and Distribution of Writing**

- W.9-10.4. Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience. (Grade-specific expectations for writing types are defined in standards 1–3 above.)
- W.9-10.5. Develop and strengthen writing as needed by planning, revising, editing, rewriting, trying a new approach, or consulting a style manual (such as MLA or APA Style), focusing on addressing what is most significant for a specific purpose and audience.
- W.9-10.6. Use technology, including the Internet, to produce, share, and update individual or shared writing products, taking advantage of technology's capacity to link to other information and to display information flexibly and dynamically.

#### Research to Build and Present Knowledge

- W.9-10.7. Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.
- W.9-10.8. Gather relevant information from multiple authoritative print and digital sources, using advanced searches effectively; assess the usefulness of each source in answering the research question; integrate information into the text selectively to maintain the flow of ideas, avoiding plagiarism and following a standard format for citation (MLA or APA Style Manuals).
- W.9-10.9. Draw evidence from literary or nonfiction informational texts to support analysis, reflection, and research.
- A. Apply *grades 9–10 Reading standards* to literature (e.g., "Analyze how an author draws on and transforms source material in a specific work [e.g., how Shakespeare treats a theme or topic from Ovid mythology or the Bible or how a later author draws on a play by Shakespeare]").
- B. Apply *grades 9–10 Reading standards* to nonfiction informational e.g., "Delineate and evaluate the argument and specific claims in a text, assessing whether the reasoning is

valid and the evidence is relevant and sufficient; identify false statements and fallacious reasoning").

#### **Range of Writing**

W.9-10.10. Write routinely over extended time frames (time for research, reflection, and revision) and shorter time frames (a single sitting or a day or two) for a range of tasks, purposes, and audiences.

The CCR anchor standards and high school grade-specific standards work in tandem to define college and career readiness expectations—the former providing broad standards, the latter providing additional specificity.

#### **Anchor Standards for Speaking and Listening**

#### **Comprehension and Collaboration**

NJSLSA.SL1. Prepare for and participate effectively in a range of conversations and collaborations with diverse partners, building on others' ideas and expressing their own clearly and persuasively.

NJSLSA.SL2. Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

NJSLSA.SL3. Evaluate a speaker's point of view, reasoning, and use of evidence and rhetoric.

#### Presentation of Knowledge and Ideas

NJSLSA.SL4. Present information, findings, and supporting evidence such that listeners can follow the line of reasoning and the organization, development, and style are appropriate to task, purpose, and audience.

NJSLSA.SL5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

NJSLSA.SL6. Adapt speech to a variety of contexts and communicative tasks, demonstrating command of formal English when indicated or appropriate.

#### Note on range and content of student speaking and listening

To build a foundation for college and career readiness, students must have ample opportunities to take part in a variety of rich, structured conversations—as part of a whole class, in small groups, and with a partner. Being productive members of these conversations requires that students contribute accurate, relevant information; respond to and develop what others have said; make comparisons and contrasts; and analyze and synthesize a multitude of ideas in various domains.

New technologies have broadened and expanded the role that speaking and listening play in acquiring and sharing knowledge and have tightened their link to other forms of communication. Digital texts confront students with the potential for continually updated content and dynamically changing combinations of words, graphics, images, hyperlinks, and embedded video and audio.

#### **Progress Indicators for Speaking and Listening**

#### **Comprehension and Collaboration**

- SL.9-10.1 Initiate and participate effectively in a range of collaborative discussions (one-on-one, in groups, and teacher-led) with peers on *grades 9–10 topics, texts, and issues*, building on others' ideas and expressing their own clearly and persuasively.
- A. Come to discussions prepared, having read and researched material under study; explicitly draw on that preparation by referring to evidence from texts and other research on the topic or issue to stimulate a thoughtful, well-reasoned exchange of ideas.
- B. Collaborate with peers to set rules for discussions (e.g. informal consensus, taking votes on key issues, presentation of alternate views); develop clear goals and assessment criteria (e.g. student developed rubric) and assign individual roles as needed.
- C. Propel conversations by posing and responding to questions that relate the current discussion to broader themes or larger ideas; actively incorporate others into the discussion; and clarify, verify, or challenge ideas and conclusions.
- D. Respond thoughtfully to various perspectives, summarize points of agreement and disagreement, and justify own views. Make new connections in light of the evidence and reasoning presented.
- SL.9-10.2. Integrate multiple sources of information presented in diverse media or formats (e.g., visually, quantitatively, qualitatively, orally) evaluating the credibility and accuracy of each source.
- SL.9-10.3. Evaluate a speaker's point of view, reasoning, and use of evidence and rhetoric, identifying any false reasoning or distorted evidence.

#### Presentation of Knowledge and Ideas

- SL.9-10.4. Present information, findings, and supporting evidence clearly, concisely, and logically. The content, organization, development, and style are appropriate to task, purpose, and audience.
- SL.9-10.5. Make strategic use of digital media (e.g., textual, graphical, audio, visual, and interactive elements) in presentations to enhance findings, reasoning, and evidence and to add interest.
- SL.9-10.6. Adapt speech to a variety of contexts and tasks, demonstrating command of formal English.

#### **Anchor Standards for Language**

#### **Conventions of Standard English**

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

NJSLSA.L2. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.

#### **Knowledge of Language**

NJSLSA L3. Apply knowledge of language to understand how language functions in different contexts, to make effective choices for meaning or style, and to comprehend more fully when reading or listening.

#### **Vocabulary Acquisition and Use**

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.

NJSLSA L6. Acquire and use accurately a range of general academic and domain-specific words and phrases sufficient for reading, writing, speaking, and listening at the college and career readiness level; demonstrate independence in gathering vocabulary knowledge when encountering an unknown term important to comprehension or expression.

#### Note on range and content of student language use

To build a foundation for college and career readiness in language, students must gain control over many conventions of standard English grammar, usage, and mechanics as well as learn other ways to use language to convey meaning effectively. They must also be able to determine or clarify the meaning of grade-appropriate words encountered through listening, reading, and media use; come to appreciate that words have nonliteral meanings, shadings of meaning, and relationships to other words; and expand their vocabulary in the course of studying content. The inclusion of Language standards in their own strand should not be taken as an indication that skills related to conventions, effective language use, and vocabulary are unimportant to reading, writing, speaking, and listening; indeed, they are inseparable from such contexts.

#### Grades 9-10

#### **Progress Indicators for Language**

#### **Conventions of Standard English**

- L.9-10.1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking.
- A. Use parallel structure.
- B. Use various types of phrases (noun, verb, adjectival, adverbial, participial, prepositional, absolute) and clauses (independent, dependent; noun, relative, adverbial) to convey specific meanings and add variety and interest to writing or presentations.
- L.9-10.2. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.
- A. Use a semicolon (and perhaps a conjunctive adverb) to link two or more closely related independent clauses.
- B. Use a colon to introduce a list or quotation.
- C. Spell correctly.

#### **Knowledge of Language**

- L.9-10.3. Apply knowledge of language to make effective choices for meaning, or style, and to comprehend more fully when reading, writing, speaking or listening.
- A. Vary word choice and sentence structure to demonstrate an understanding of the influence of language.

#### **Vocabulary Acquisition and Use**

- L.9-10.4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on *grades 9–10 reading and content*, choosing flexibly from a range of strategies.
- A. Use context (e.g., the overall meaning of a sentence, paragraph, or text; a word's position or function in a sentence) as a clue to the meaning of a word or phrase.
- B. Identify and correctly use patterns of word changes that indicate different meanings or parts of speech (e.g., *analyze*, *analysis*, *analytical*; *advocate*, *advocacy*).
- C. Consult general and specialized reference materials (e.g., dictionaries, glossaries, thesauruses), both print and digital, to find the pronunciation of a word or determine or clarify its precise meaning, its part of speech, or its etymology.
- D. Verify the preliminary determination of the meaning of a word or phrase (e.g., by checking the inferred meaning in context or in a dictionary).
- L.9-10.5. Demonstrate understanding of figurative language, word relationships, and nuances in word meanings.

- A. Interpret figures of speech (e.g., euphemism, oxymoron) in context and analyze their role in the text.
- B. Analyze nuances in the meaning of words with similar denotations.

L.9-10.6. Acquire and use accurately general academic and domain-specific words and phrases, sufficient for reading, writing, speaking, and listening at the college and career readiness level; demonstrate independence in gathering vocabulary knowledge when considering a word or phrase important to comprehension or expression.

The standards define general, cross-disciplinary literacy expectations that must be met for students to be prepared to enter college and workforce training programs ready to succeed. The K–12 grade-specific standards define end-of-year expectations and a cumulative progression designed to enable students to meet college and career readiness expectations no later than the end of high school.

Students advancing through the grades are expected to meet each year's grade-specific standards, retain or further develop skills and understandings mastered in preceding grades, and work steadily toward meeting the more general expectations described by the standards.

## New Jersey Core Curriculum Content Standards for Technology

#### INTRODUCTION

#### **Technology in the 21<sup>st</sup> Century**

Technology is uniquely positioned to transform learning, to foster critical thinking, creativity, and innovation, and to prepare students to thrive in the global economy. As engaged digital learners, students are able to acquire and apply content knowledge and skills through active exploration, interaction, and collaboration with others across the globe, challenging them to design the future as envisioned in the statements that follow:

**Mission**: Technology enables students to solve real world problems, enhance life, and extend human capability as they meet the challenges of a dynamic global society.

**Vision:** The systematic integration of technology across the curriculum and in the teaching and learning process fosters a population that leverages 21st century resources to:

Apply information-literacy skills to access, manage, and communicate information using a range of emerging technological tools.

Think critically and creatively to solve problems, synthesize and create new knowledge, and make informed decisions that affect individuals, the world community, and the environment. Gain enhanced understanding of global interdependencies as well as multiple cultural perspectives, differing points of view, and diverse values.

Employ a systemic approach to understand the design process, the designed world, and the interrelationship and impact of technologies.

Model digital citizenship.

#### **Intent and Spirit of the Technology Standards**

All students acquire content area knowledge and skills in: (1) Visual and Performing Arts, (2) Comprehensive Health and Physical Education, (3) Language Arts Literacy, (4) Mathematics, (5) Science, (6) Social Studies, (7) World Languages, (8) Educational Technology, Technology Education, Engineering, and Design, and (9) 21<sup>st</sup> Century Life and Careers. As they do so, they are supported by the ongoing, transparent, and systematic integration of technology from preschool to grade 12 in preparation for postsecondary education and the workplace.

In **Preschool**, technology offers versatile learning tools that can support children's development in all domains. For example, electronic storybooks can "read" stories to children in multiple languages; adventure games foster problem-solving skills; story-making programs encourage

literacy and creativity; math-related games can help children count and classify; and science activities promote inquiry and an understanding of the world through the eyes of a child. When preschoolers are encouraged to work together with electronic devices and computers, social skills are tapped as children negotiate turn-taking. However, technology should not replace the concrete, real-life experiences that are critical to a young child's learning; it must always be used in balance with other meaningful activities and routines. Technology should be embedded into children's learning centers and should enhance their learning and development during choice time as well as in small-group experiences.

In grades **K-2**, students are formally introduced to the basic features and functions of computers and demonstrate understanding that technology enables them to communicate beyond the classroom on a variety of topics. K-2 students are also exposed to elements of the design process, design systems, and a variety of technology resources, and understand the importance of safety when using technological tools.

In grades **3-4**, students understand the purpose of, and are able to use, various computer applications. They continue to develop information-literacy skills and increasingly use technology to communicate with others in support of learning, while also recognizing the need for cyber safety and acceptable use policies. Students in grades 3-4 also investigate the impact of technology systems, understand the design process, and use it for problem solving.

In grades **5-8**, students expand their capacity to use operations and applications, apply information-literacy skills, and select the appropriate tools and resources to accomplish a variety of tasks, as they develop digital citizenship. As students participate in online learning communities, collaborating in the design of products that address local and global issues across the curriculum, they build understanding of the perspectives of learners from other countries. Students at this level can apply the design process in the development of products; understand impact constraints, trade-offs, and resource selection; and solve a design challenge and/or build a prototype using the design process. Students can explain why human-designed systems, products, and environments need to be monitored, maintained, and improved, and they recognize the interdependence of subsystems as parts of a system.

In grades **9-12**, students demonstrate advanced computer operation and application skills by publishing products related to real-world situations (e.g., digital portfolios, digital learning games and simulations), and they understand the impact of unethical use of digital tools. They collaborate adeptly in virtual environments and incorporate global perspectives into problem solving at home, at school, and in structured learning experiences, with the growing realization that people in the 21st century are interconnected economically, socially, and environmentally and have a shared future.

**High School Specialization** in technology enables students to design, create, and reverse-engineer technology products or systems, document the application of the design process, and understand its impact—including ethical considerations, costs, trade-offs, risks, benefits, and choice of resources. Students develop products that address local and global issues and challenges, which are disseminated for peer review.

#### **Revised Standards**

The 2009 standards provide the foundation for creating local curricula and authentic performance assessments and emulate the philosophy and goals contained in documents produced by national technology organizations, including the Partnership for the 21<sup>st</sup> Century Skills and the New Jersey Educational Technology Plan. The organization of the strands in standards 8.1 and 8.2, as well as the content and skills within each strand, has been reconceptualized to address emerging technologies and technological applications that are needed for life and work in the global age.

Standard 8.1, Educational Technology, is aligned to the <u>International Society for Technology in Education</u> (ISTE) standards and the <u>Partnership for the 21<sup>st</sup> Century Skills</u> framework. Standard 8.2, formerly Technology Education, is renamed Technology Education, Engineering, and Design and is aligned with the goals of the <u>International Technology Education Association</u> (ITEA) and the Partnership for 21<sup>st</sup> Century Skills framework.

#### National, International, and State Advocacy

The Partnership for 21<sup>st</sup> Century Skills, ISTE, and the <u>American Association of School Libraries</u> (AASL) provide leadership and service to improve teaching and learning by advancing the effective use of technology in education. The ITEA promotes technological literacy by supporting the teaching of technology. The <u>Consortium for School Networking</u> (CoSN) is an organization for K-12 technology leaders who use technology strategically to improve learning.

At the state level, the <u>New Jersey Technology Education Association</u> (NJTEA) fosters the development of technological literacy through Technology Education Programs. The <u>New Jersey Association for Educational Technology</u> (NJAET) and the <u>New Jersey Educational Computing Cooperative</u> (NJECC), Inc., promote and support the integration of technology in education as it applies to student learning, professional development, and instructional planning.

#### Resources

American Association of School Librarians. (2007). *Standards for the 21<sup>st</sup> century learner*. Online: <a href="http://www.aasl.org">http://www.aasl.org</a>

International Society for Technology in Education. (2002). *National educational technology standards for administrators*. Online:

http://www.iste.org/Content/NavigationMenu/NETS/ForAdministrators/2009Standards/NETS\_for\_Administrators\_2009.htm

International Society for Technology in Education. (2007). *National educational technology standards for students* (2nd Ed.). Online:

 $\underline{http://www.iste.org/Content/NavigationMenu/NETS/ForStudents/2007Standards/NETS\_f} \\ \underline{or\_Students\_2007.htm}$ 

International Society for Technology in Education. (2008). *National educational technology standards for teachers* (2nd Ed.). Online:

http://www.iste.org/Content/NavigationMenu/NETS/ForTeachers/2008Standards/NETS\_for\_Teachers\_2008.htm

International Technology Education Association. (2003). *Advancing excellence in technological literacy: Student assessment, professional development, and program standards*. Online: <a href="http://www.iteaconnect.org/TAA/PDFs/AETL.pdf">http://www.iteaconnect.org/TAA/PDFs/AETL.pdf</a>

International Technology Education Association. (2007). *Standards for technological literacy*. Online: http://www.iteaconnect.org/TAA/PDFs/xstnd.pdf

Partnership for 21st Century Skills. (2005). *Framework for 21st century learning*. Online: http://www.21stcenturyskills.org

Content A	rea Technology		
Standard	8.1 Educational Technology	: All students w	ill use digital tools to access, manage, evaluate, and synthesize information in
	order to solve problems indiv	idually and colla	boratively and to create and communicate knowledge.
Strand	A. Technology Operations a	nd Concepts	
By the end of grade	Content Statement	CPI#	Cumulative Progress Indicator (CPI)
grade	The use of technology and digital tools requires knowledge and	8.1.P.A.1	Use the mouse to negotiate a simple menu on the screen (e.g., to print a picture).
	appropriate use of <u>operations and</u> <u>related applications.</u>	8.1.P.A.2	Use electronic devices (e.g., computer) to type name and to create stories with pictures and letters/words.
P		8.1.P.A.3	Identify the "power keys" (e.g., ENTER, spacebar) on a keyboard.
		8.1.P.A.4	Recognize that the number keys are in a row on the top of the keyboard.
		8.1.P.A.5	Use <u>basic technology terms</u> in conversations (e.g., digital camera, battery, screen, computer, Internet, mouse, keyboards, and printer).
		8.1.P.A.6	Turn smart toys on and off.
	The use of technology and <u>digital</u> tools requires knowledge and	8.1.2.A.1	Identify the basic features of a computer and explain how to use them effectively.
	appropriate use of <u>operations and</u> <u>related applications.</u>	8.1.2.A.2	Use technology terms in daily practice.
2		8.1.2.A.3	Discuss the common uses of computer applications and hardware and identify their advantages and disadvantages.
		8.1.2.A.4	Create a document with text using a word processing program.
		8.1.2.A.5	Demonstrate the ability to navigate in <u>virtual environments</u> that are <u>developmentally appropriate</u> .
	The use of technology and digital	8.1.4.A.1	Demonstrate effective input of text and data using an input device.
4	tools requires knowledge and	8.1.4.A.2	Create a document with text formatting and graphics using a word processing
	appropriate use of operations and		program.

	related applications.	8.1.4.A.3	Create and present a <u>multimedia presentation</u> that includes graphics.
		8.1.4.A.4	Create a simple spreadsheet, enter data, and interpret the information.
		8.1.4.A.5	Determine the benefits of a wide range of digital tools by using them to solve
			problems.
	The use of technology and digital	8.1.8.A.1	Create professional documents (e.g., newsletter, personalized learning plan,
	tools requires knowledge and		business letter or flyer) using advanced features of a word processing
	appropriate use of operations and		program.
	related applications.	8.1.8.A.2	Plan and create a simple database, define fields, input data, and produce a
8			report using sort and query.
		8.1.8.A.3	Create a multimedia presentation including sound and images.
		8.1.8.A.4	Generate a spreadsheet to calculate, graph, and present information.
		8.1.8.A.5	Select and use appropriate tools and digital resources to accomplish a variety
			of tasks and to solve problems.
	The use of technology and <u>digital</u>	8.1.12.A.1	Construct a spreadsheet, enter data, and use mathematical or logical functions
	tools requires knowledge and		to manipulate data, generate charts and graphs, and interpret the results.
	appropriate use of operations and	8.1.12.A.2	Produce and edit a multi-page document for a commercial or professional
	related applications.		audience using desktop publishing and/or graphics software.
12		8.1.12.A.3	Participate in online courses, learning communities, social networks, or
			virtual worlds and recognize them as resources for lifelong learning.
		8.1.12.A.4	Create a personalized digital portfolio that contains a résumé, exemplary
			projects, and activities, which together reflect personal and academic
			interests, achievements, and career aspirations.

Content Aı	rea Technology	Technology				
Standard	8.1 Educational Technology:	All students w	ill use digital tools to access, manage, evaluate, and synthesize information in			
	order to solve problems individ	ually and colla	aboratively and to create and communicate knowledge.			
Strand	B. Creativity and Innovation					
By the						
end of	Content Statement	CPI#	Cumulative Progress Indicator (CPI)			
grade						
	The use of <u>digital tools</u> and	8.1.P.B.1	Use a digital camera to take a picture.			
P	media-rich resources enhances					
1	creativity and the construction of					
	knowledge.					
	The use of <u>digital tools</u> and	8.1.2.B.1	Illustrate and communicate original ideas and stories using digital tools and			
2	media-rich resources enhances		media-rich resources.			
_	creativity and the construction of					
	knowledge.					
	The use of <u>digital tools</u> and	8.1.4.B.1	Produce a media-rich digital story about a significant local event or issue			
4	media-rich resources enhances		based on first-person interviews.			
	creativity and the construction of					
	knowledge.					
	The use of <u>digital tools</u> and	8.1.8.B.1	Synthesize and publish information about a local or global issue or event on a			
8	media-rich resources enhances		collaborative, web-based service (also known as a <u>shared hosted service</u> ).			
	creativity and the construction of					
	knowledge.					
	The use of <u>digital tools</u> and	8.1.12.B.1	Design and pilot a <u>digital learning game</u> to demonstrate knowledge and skills			
12	media-rich resources enhances		related to one or more content areas or a real world situation.			
	creativity and the construction of					
	knowledge.					

Content A	rea Technology				
Standard			vill use digital tools to access, manage, evaluate, and synthesize information in		
			aboratively and to create and communicate knowledge.		
Strand	C. Communication and Coll	C. Communication and Collaboration			
By the					
end of	Content Statement	CPI#	Cumulative Progress Indicator (CPI)		
grade					
	<u>Digital tools</u> and environments	8.1.P.C.1	Operate frequently used, high-quality, interactive games or activities in either		
	support the learning process and		screen or toy-based formats.		
P	foster collaboration in solving	8.1.P.C.2	Access materials on a disk, cassette tape, or DVD. Insert a disk, cassette tape,		
	local or global issues and		CD-Rom, DVD, or other storage device and press "play" and "stop."		
	problems.				
	<u>Digital tools</u> and environments	8.1.2.C.1	Engage in a variety of <u>developmentally appropriate</u> learning activities with		
	support the learning process and		students in other classes, schools, or countries using electronic tools.		
2	foster collaboration in solving				
	local or global issues and				
	problems.	0.1.1.7.1			
	<u>Digital tools</u> and environments	8.1.4.C.1	Engage in <u>online discussions</u> with learners in the United States or from other		
4	support the learning process and		countries to understand their perspectives on a global problem or issue.		
4	foster collaboration in solving				
	local or global issues and				
	problems.	01001	Participate in an author to an include a survey of the first of the fi		
	<u>Digital tools</u> and environments	8.1.8.C.1	Participate in an <u>online learning community</u> with learners from other		
0	support the learning process and		countries to understand their perspectives on a global problem or issue, and		
8	foster collaboration in solving		propose possible solutions.		
	local or global issues and				
	problems.  Digital tools and environments	8.1.12.C.1	Develop an innevertive solution to a complex local or clobal problem or issue		
12		8.1.12.C.1	Develop an innovative solution to a complex, local or global problem or issue		
	support the learning process and		in collaboration with peers and experts, and present ideas for feedback in an		

foster collaboration in solving	online community.
local or global issues and	
problems.	

Content A	rea Technology							
Standard	Si.	<b>8.1 Educational Technology:</b> All students will use digital tools to access, manage, evaluate, and synthesize information in						
	order to solve problems indiv	idually and colla	aboratively and to create and communicate knowledge.					
Strand	D. Digital Citizenship							
By the end of	Content Statement	CPI#	Cumulative Progress Indicator (CPI)					
grade								
2	Technological advancements create societal concerns regarding the practice of safe, legal, and ethical behaviors.	8.1.2.D.1	Model legal and ethical behaviors when using both print and non-print information by citing resources.					
4	Technological advancements create societal concerns regarding the practice of safe, legal, and ethical behaviors.	8.1.4.D.1	Explain the need for each individual, as a member of the global community, to practice cyber safety, cyber security, and cyber ethics when using existing and emerging technologies.					
	legal, and ethical behaviors.	8.1.4.D.2	Analyze the need for and use of copyrights.					
		8.1.4.D.3	Explain the purpose of an acceptable use policy and the consequences of inappropriate use of technology.					
8	Technological advancements create societal concerns	8.1.8.D.1	Model appropriate online behaviors related to cyber safety, cyber bullying, cyber security, and cyber ethics.					
	regarding the practice of safe, legal, and ethical behaviors.	8.1.8.D.2 8.1.8.D.3	Summarize the application of fair use and Creative Commons guidelines.  Demonstrate how information on a <u>controversial issue</u> may be biased.					
	Technological advancements create societal concerns	8.1.12.D.1	Evaluate policies on unauthorized electronic access (e.g., hacking) and disclosure and on dissemination of personal information.					
	regarding the practice of safe,	8.1.12.D.2	Demonstrate appropriate use of copyrights as well as fair use and Creative					
12	legal, and ethical behaviors.		Commons guidelines.					
		8.1.12.D.3	Compare and contrast international government policies on filters for censorship.					
		8.1.12.D.4	Explain the impact of cyber crimes on society.					

Content A	rea Technology				
Standard	O.	8.1 Educational Technology: All students will use digital tools to access, manage, evaluate, and synthesize information in			
	order to solve problems indi-	order to solve problems individually and collaboratively and to create and communicate knowledge.			
Strand	E. Research and Informati	E. Research and Information Literacy			
By the end of grade	Content Statement	CPI#	Cumulative Progress Indicator (CPI)		
P	Effective use of <u>digital tools</u> assists in gathering and managing information.	8.1.P.E.1	Use the Internet to explore and investigate questions with a teacher's support.		
2	Effective use of <u>digital tools</u> assists in gathering and managing information.	8.1.2.E.1	Use digital tools and online resources to explore a problem or issue affecting children, and discuss possible solutions.		
4	Effective use of <u>digital tools</u> assists in gathering and managing information.	8.1.4.E.1 8.1.4.E.2	Investigate a problem or issue found in the United States and/or another country from multiple perspectives, evaluate findings, and present possible solutions, using digital tools and online resources for all steps.  Evaluate the accuracy of, relevance to, and appropriateness of using print and non-print electronic information sources to complete a variety of tasks.		
8	Effective use of <u>digital tools</u> assists in gathering and managing information.	8.1.8.E.1	Gather and analyze findings using <u>data collection technology</u> to produce a possible solution for a content-related or real-world problem.		
12	Effective use of <u>digital tools</u> assists in gathering and managing information.	8.1.12.E.1 8.1.12.E.2	Develop a systematic plan of investigation with peers and experts from other countries to produce an innovative solution to a state, national, or worldwide problem or issue.  Predict the impact on society of unethical use of digital tools, based on research and working with peers and experts in the field.		

Content Aı	rea Technology	Technology			
Standard	8.1 Educational Technology:	<b>8.1 Educational Technology:</b> All students will use digital tools to access, manage, evaluate, and synthesize information in			
	order to solve problems indivi-	order to solve problems individually and collaboratively and to create and communicate knowledge.			
Strand	F. Critical Thinking, Problem	F. Critical Thinking, Problem Solving, and Decision-Making			
By the end of	Content Statement	CPI#	Cumulative Progress Indicator (CPI)		
grade					
Р	Information accessed through the use of <u>digital tools</u> assists in generating solutions and making decisions.	8.1.P.F.1	Navigate the basic functions of a browser, including how to open or close windows and use the "back" key.		
2	Information accessed through the use of <u>digital tools</u> assists in generating solutions and making decisions.	8.1.2.F.1	Use <u>mapping tools</u> to plan and choose alternate routes to and from various locations.		
4	Information accessed through the use of <u>digital tools</u> assists in generating solutions and making decisions.	8.1.4.F.1	Select and apply digital tools to collect, organize, and analyze data that support a scientific finding.		
8	Information accessed through the use of <u>digital tools</u> assists in generating solutions and making decisions.	8.1.8.F.1	Use an <u>electronic authoring tool</u> in collaboration with learners from other countries to evaluate and summarize the perspectives of other cultures about a current event or contemporary figure.		
12	Information accessed through the use of <u>digital tools</u> assists in generating solutions and making decisions.	8.1.12.F.1 8.1.12.F.2	Select and use specialized databases for advanced research to solve real-world problems.  Analyze the capabilities and limitations of current and emerging technology resources and assess their potential to address educational, career, personal, and social needs.		

Content A	rea	Technology		
Standard				<b>nd Design:</b> All students will develop an understanding of the nature and impact sign, and the designed world, as they relate to the individual, global society,
Strand		A. Nature of Technology: (	Creativity and I	nnovation
By the end of grade		Content Statement	CPI#	Cumulative Progress Indicator (CPI)
2	syster	nology products and ms impact every aspect of orld in which we live.	8.2.2.A.1	Describe how technology products, systems, and resources are useful at school, home, and work.
4		nology products and systems	8.2.4.A.1	Investigate factors that influence the development and function of technology products and systems.
4	_	et every aspect of the world ich we live.	8.2.4.A.2	Using a digital format, compare and contrast how a technology product has changed over time due to economic, political, and/or cultural influences.
8	impac	nology products and systems et every aspect of the world ich we live.	8.2.8.A.1	Explain the impact of globalization on the development of a technological system over time.
12	impac	nology products and systems et every aspect of the world ich we live.	8.2.12.A.1	Design and create a technology product or system that improves the quality of life and identify trade-offs, risks, and benefits.

<b>Content Area</b>	Technology
Standard	<b>8.2 Technology Education, Engineering, and Design:</b> All students will develop an understanding of the nature and impact
	of technology, engineering, technological design, and the designed world, as they relate to the individual, global society,
	and the environment.
Strand	B. Design: Critical Thinking, Problem Solving, and Decision-Making

By the end of grade	Content Statement	CPI#	Cumulative Progress Indicator (CPI)
2	The design process is a systematic approach to solving	8.2.2.B.1	Brainstorm and devise a plan to repair a broken toy or tool using the design process.
2	problems.	8.2.2.B.2	Investigate the influence of a specific technology on the individual, family, community, and environment.
	The design process is a systematic approach to solving	8.2.4.B.1	Develop a product using an online simulation that explores the design process.
	problems.	8.2.4.B.2	Design an alternative use for an existing product.
4		8.2.4.B.3	Explain the positive and negative effect of products and systems on humans, other species, and the environment.
		8.2.4.B4	Compare and contrast how technology transfer happens within a technology, among technologies, and among other fields of study.
	The design process is a systematic approach to solving problems.	8.2.8.B.1	Design and create a product that addresses a real-world problem using the design process and working with specific criteria and constraints.
8		8.2.8.B.2	Identify the design constraints and trade-offs involved in designing a prototype (e.g., how the prototype might fail and how it might be improved) by completing a design problem and reporting results in a multimedia presentation.
		8.2.8.B.3	Solve a science-based design challenge and build a prototype using science and math principles throughout the design process.
	The design process is a systematic approach to solving	8.2.12.B.1	Design and create a product that maximizes conservation and sustainability of a scarce resource, using the design process and entrepreneurial skills
12	problems.		throughout the design process.
		8.2.12.B.2	Design and create a prototype for solving a global problem, documenting how the proposed design features affect the feasibility of the prototype through the

	use of engineering, drawing, and other technical methods of illustration.
8.2.12.B.3	Analyze the full costs, benefits, trade-offs, and risks related to the use of
	technologies in a potential career path.

Content Ar	ea	Technology				
Standard		8.2 Technology Education, 1	Engineering, a	nd Design: All students will develop an understanding of the nature and impact		
		of technology, engineering, technological design, and the designed world, as they relate to the individual, global society,				
		and the environment.				
Strand		C. Technological Citizenship	o, Ethics, and S	Society		
By the						
end of		<b>Content Statement</b>	CPI#	Cumulative Progress Indicator (CPI)		
grade						
	Kno	wledge and understanding of	8.2.2.C.1	Demonstrate how reusing a product affects the local and global environment.		
		an, cultural, and societal				
2	values are fundamental when					
2	designing technology systems					
	and j	products in the global				
	socie	ety.				
	Kno	owledge and understanding of	8.2.4.C.1	Explain the impact of disposing of materials in a responsible way.		
	human, cultural, and societal		8.2.4.C.2	Explain the purpose of trademarks and the impact of trademark infringement		
4	values are fundamental when			on businesses.		
4	desi	igning technology systems	8.2.4.C.3	Examine ethical considerations in the development and production of a		
	and	products in the global		product from its inception through production, marketing, use, maintenance,		
	soci	iety.		and eventual disposal by consumers.		
	Kno	owledge and understanding of	8.2.8.C.1	Explain the need for patents and the process of registering one.		
8	hun	nan, cultural, and societal	8.2.8.C.2	Compare and contrast current and past incidences of ethical and unethical use		
	valı	ues are fundamental when		of labor in the United States or another country and present results in a media-		

	designing technology systems		rich presentation.
	and products in the global		
	society.		
	Knowledge and understanding of	8.2.12.C.1	Analyze the ethical impact of a product, system, or environment, worldwide,
	human, cultural, and societal		and report findings in a web-based publication that elicits further comment
	values are fundamental when		and analysis.
10	designing technology systems	8.2.12.C.2	Evaluate ethical considerations regarding the sustainability of resources that
12	and products in the global		are used for the design, creation, and maintenance of a chosen product.
	society.	8.2.12.C.3	Evaluate the positive and negative impacts in a design by providing a digital
			overview of a chosen product and suggest potential modifications to address
			the negative impacts.

<b>Content Ar</b>	ea Technology		
Standard	8.2 Technology Education,	Engineering, a	nd Design: All students will develop an understanding of the nature and impact
	of technology, engineering,	technological des	sign, and the designed world, as they relate to the individual, global society,
	and the environment.		
Strand	D. Research and Informati	on Fluency	
By the			
end of	Content Statement	CPI#	Cumulative Progress Indicator (CPI)
grade			
2	Information-literacy skills, research, data analysis, and prediction provide the basis for the effective design of technology systems.	8.2.2.D.1	Collect and post the results of a digital classroom survey about a problem or issue and use data to suggest solutions.
4	Information-literacy skills, research, data analysis, and prediction provide the basis for	8.2.4.D.1	Analyze responses collected from owners/users of a particular product and suggest modifications in the design of the product based on their responses.

	the effective design of technology		
	systems.		
	Information-literacy skills,	8.2.8.D.1	Evaluate the role of ethics and bias on trend analysis and prediction in the
	research, data analysis, and		development of a product that impacts communities in the United States
8	prediction provide the basis for		and/or other countries.
	the effective design of technology		
	systems.		
	Information-literacy skills,	8.2.12.D.1	Reverse-engineer a product to assist in designing a more eco-friendly version,
	research, data analysis, and		using an analysis of trends and data about renewable and sustainable
12	prediction provide the basis for		materials to guide your work.
	the effective design of technology		
	systems.		

Content Ar	ea	Technology		
Standard				<b>nd Design:</b> All students will develop an understanding of the nature and impact sign, and the designed world, as they relate to the individual, global society,
Strand		E. Communication and Col	laboration	
By the end of grade		Content Statement	CPI#	Cumulative Progress Indicator (CPI)
2	glot coll	ital tools facilitate local and oal communication and aboration in designing ducts and systems.	8.2.2.E.1	Communicate with students in the United States or other countries using digital tools to gather information about a specific topic and share results.
4	glob colla	tal tools facilitate local and all communication and aboration in designing lucts and systems.	8.2.4.E.1	Work in collaboration with peers to produce and publish a report that explains how technology is or was successfully or unsuccessfully used to address a local or global problem.
8	glob colla	tal tools facilitate local and all communication and aboration in designing lucts and systems.	8.2.8.E.1	Work in collaboration with peers and experts in the field to develop a product using the design process, data analysis, and trends, and maintain a digital log with annotated sketches to record the development cycle.
12	glob colla	tal tools facilitate local and all communication and aboration in designing lucts and systems.	8.2.12.E.1	Use the design process to devise a technological product or system that addresses a global issue, and provide documentation through drawings, data, and materials, taking the relevant cultural perspectives into account throughout the design and development process.

Content Ar	ea	Technology		
Standard			Engineering, a	nd Design: All students will develop an understanding of the nature and impact
		of technology, engineering, te	chnological des	sign, and the designed world, as they relate to the individual, global society,
		and the environment.		
Strand		F. Resources for a Technolo	gical World	
By the				
end of		<b>Content Statement</b>	CPI#	Cumulative Progress Indicator (CPI)
grade				
		nnological products and	8.2.2.F.1	Identify the resources needed to create technological products and systems.
2	•	ems are created through the		
	11	ication and appropriate use		
		chnological resources.		
		nnological products and	8.2.4.F.1	Describe how resources are used in a technological product or system.
4	systems are created through the		0.0.4.5.0	
		ication and appropriate use of	8.2.4.F.2	Explain how resources are processed in order to produce technological
		nological resources.	8.2.8.F.1	products and systems.
	Technological products and systems are created through the		δ.2.δ.Γ.1	Explain the impact of resource selection and processing in the development of a common technological product or system.
8	•	ication and appropriate use of	8.2.8.F.2	Explain how the resources and processes used in the production of a current
Ü		nological resources.	0.2.0.1.2	technological product can be modified to have a more positive impact on the
	tecin	nological resources.		environment (e.g., by using recycled metals, alternate energy sources) and the
	T 1	1 1 1 1	0.0.10.5.1	economy.
		anological products and ems are created through the	8.2.12.F.1	Determine and use the appropriate application of resources in the design,
		ĕ	0.0.10.7.5	development, and creation of a technological product or system.
12		ication and appropriate use of	8.2.12.F.2	Explain how material science impacts the quality of products.
	techi	nological resources.	8.2.12.F.3	Select and utilize resources that have been modified by digital tools (e.g.,
				CNC equipment, CAD software) in the creation of a technological product or
				system.

Content Ar	ea Technology		
Standard	8.2 Technology Education,	Engineering, a	and Design: All students will develop an understanding of the nature and impact
	of technology, engineering, to	echnological de	esign, and the designed world, as they relate to the individual, global society,
	and the environment.		
Strand	G. The Designed World		
By the			
end of	Content Statement	CPI#	Cumulative Progress Indicator (CPI)
grade			
	The designed world is the	8.2.2.G.1	Describe how the parts of a common toy or tool interact and work as part of a
_	product of a design process that		system.
2	provides the means to convert	8.2.2.G.2	Explain the importance of safety in the use and selection of appropriate tools
	resources into products and		and resources for a specific purpose.
	systems.		
	The designed world is the product	8.2.4.G.1	Examine a malfunctioning tool and use a step-by-step process to troubleshoot
	of a design process that provides		and present options to repair the product.
4	the means to convert resources	8.2.4.G.2	Explain the functions of a system and subsystems.
	into products and systems.	8.2.4.G.3	Evaluate the function, value, and aesthetics of a technological product,
			system, or environment from the perspective of the user and the producer.
	The designed world is the product	8.2.8.G.1	Explain why human-designed systems, products, and environments need to be
8	of a design process that provides		constantly monitored, maintained, and improved.
	the means to convert resources	8.2.8.G.2	Explain the interdependence of a subsystem that operates as part of a system.
	into products and systems.		
	The designed world is the product	8.2.12.G.1	Analyze the interactions among various <u>technologies</u> and collaborate to create
12	of a design process that provides		a product or system demonstrating their interactivity.
	the means to convert resources		
	into products and systems.		

#### Glossary:

**Basic technology terms for preschool:** Examples digital camera, battery, screen, computer, Internet, mouse, keyboard, and printer.

**Controversial issue:** For example, global warming, scarcity of water, alternative energy sources, election campaigns. **Current and emerging technology resources:** For example, cell phones, GPS, online communities using wikis, blogs, vlogs, and/or Nings.

**Data-collection technology:** For example, probes, handheld devices, and geographic mapping systems. **Digital learning game:** For example, Alice, Lively.

**Developmentally appropriate:** Students' developmental levels prescribe the learning environment and activities that are used.

**Digital tools for grade 2:** For example, computers, digital cameras, software..

**Digital tools for grades 4, 8, and 12:** For example, computers, digital cameras, probing devices, software, cell phones, GPS, online communities, VOIP, and virtual conferences.

**Electronic authoring tools:** Software that facilitates online book development (e.g., multimedia electronic book). **Mapping tools:** For example, Google earth, Yahoo maps, and Google maps.

**Media-rich:** Multiple forms of digital applications in one product (e.g., graphic design, word processing, and spreadsheet).

Multimedia presentation: For example, movie, podcast, vlog.

Online discussion: UNICEF, Oracle, i-Earn, blogs, wikis.

Online learning community: For example, i-Earn, Ning, blogs, wikis, Second Life.

**Operations and related applications**: For example, saving a word processing file to a network drive, printing a spreadsheet.

**Reverse engineer:** To isolate the components of a completed system.

**Shared hosted services:** For example, podcasts, videos, or vlogs.

**Technologies:** Medical, agricultural, and related biotechnologies, energy and power technologies, information and communications technologies, transportation technologies, manufacturing technologies, and construction technologies.

**Virtual environments:** For example, games, simulations, websites, blogs.

Web-based publication: For example, web pages, wikis, blogs, ezines.

# Scope and Sequence ESL English Composition Level One

Unit #/Title	# of Days
Course Introduction	5
Unit 1 (Edge Unit 1: All About Me)	23
Unit 2 (Edge Unit 2: What Makes Us Wise)	24
Midterm	2
Unit 3 (Edge Unit 3: Global Village)	23
Unit 4: Novel Project	11
Final Exam	2
Total Number of Days	90 Days

## **ESL**

## UNIT/PACING CHART

Course: ESL English Composition Level I Unit: 1

**Essential Question: Who Am I?** 

	TT/TD A	NITCI C	SKILLS/ CONTENT	TEACHER'S	ASSESSMENTS
TIMELINE	WIDA	NJSLS	STUDENT LEARNING	GUIDE/SUPPLEMENTAL	Formative/ <b>Summative</b>
			OBJECTIVES:	MATERIALS	
6 days	ELP.9-		Unit Title: All About Me	Name of Resource and Page #'s	Reading Selection Quiz
	12.2.R.1- 5		Student will be able to:	Hampton-Brown Edge Reading, Writing and Language:	Suggested Assessments  o Teacher-created quizzes
			Text:	Fundamentals	<ul> <li>Homework</li> </ul>
	ELP.9- 12.2.W.I-		"First Names" pp. 13-19	The Teaching Edge Teacher's	<ul><li>Classwork</li><li>Teacher- created entrance</li></ul>
	12.2. ** .1-		Objective(s)	Online Resources	and exit slips
	5	RL.9-10.3	analyze how complex characters	www.hbedge.net	<ul> <li>Writing assignments</li> </ul>
			develop, interact with other	Online lesson planner	o Rubrics
	ELP.9-		characters, and advance the plot.	Interactive teacher's edition	
	12.2.L.1-	W.9- 10.4	produce coherent writing in which	Professional development	
	5		the development, organization and	videos	
			style are appropriate to the task,	eAssessment reports and re-	
	ELP.9-	GT 0 10 1	purpose and audience.	teaching resources	
	12.2.S.1-	SL.9-10.1	initiate and participate in	Rubrics	
	5		collaborative discussions with		
			peers while building on other's	Edge Interactive Practice Book	
			ideas and expressing their	"First Names"	
			persuasively.	<ul> <li>Unit Vocabulary p. 1</li> </ul>	

	LP.9- .2.R.1-	Text: Romeo and Juliet Act 2, Scene ii pp. 21-24	<ul> <li>Prepare to Read         Vocabulary pp. 4-5         Reading Strategies-         Visualize p. 6         Selection Review p. 7  Inside the USA Student Book  "Inside Phonics" materials  Hampton-Brown Edge Reading, Writing and Language: Fundamentals</li> </ul>	Suggested Assessments  O Teacher-created quiz  O Homework
12. E12.	5 LP.9- .2.W.I- 5 W.9-10. 3.d LP.9- .2.L.1- 5 LP.9- .2.S.1- 5	Objective(s) analyze how complex characters develop, interact with other characters, and advance the plot. use sensory language to convey vivid pictures. initiate and participate in collaborative discussions with peers while building on other's ideas and expressing their persuasively.	The Teaching Edge Teacher's Online Resources www.hbedge.net Online lesson planner Interactive teacher's edition Professional development videos eAssessment reports and re- teaching resources Rubrics  Edge Interactive Practice Book Romeo and Juliet  Characters in a Play p. 8 Selection Review p. 12 Write about Literature p. 13 Vocabulary Study p. 14 Research/Speaking p. 15  Inside the USA Student Book  "Inside Phonics" materials	<ul> <li>Classwork</li> <li>Teacher- created entrance and exit slips</li> <li>Writing Assignments</li> <li>Rubrics</li> </ul>

4 days			Text:	Hampton-Rrown Edge Reading	Suggested Assessments
4 days	ELP.9- 12.2.R.1- 5 ELP.9- 12.2.W.I- 5 ELP.9- 12.2.L.1- 5	RL.9-10.1 W.9-10. 3.e L.9-10. 4.b	Text:  "Growing Together" pp. 34-41  Objective(s) cite textual evidence and extract references from the text.  provide a conclusion that reflects what is experienced, observed or resolved in a narrative. identify and correctly use patterns of word changes that indicate different meanings or parts of speech.	Hampton-Brown Edge Reading, Writing and Language: Fundamentals  The Teaching Edge Teacher's Online Resources www.hbedge.net Online lesson planner Interactive teacher's edition Professional development videos eAssessment reports and reteaching resources Rubrics  Edge Interactive Practice Book "Growing Together"  Prepare to Read Vocabulary pp. 16-17 Visualizing p. 18 Selection Review p. 19  Inside the USA Student Book "Inside Phonics" materials	Suggested Assessments
4 days	ELP.9-		Text: "My People" pp. 43-44	Hampton-Brown Edge Reading, Writing and Language: Fundamentals	Suggested Assessments  o Teacher-created quiz  o Homework
	12.2.R.1- 5	R.9-10.9	Objective(s) analyze how an author draws on and transforms source material	The Teaching Edge Teacher's Online Resources www.hbedge.net	<ul> <li>Classwork</li> <li>Teacher- created entrance and exit slips</li> <li>Writing assignments</li> </ul>
	ELP.9- 12.2.W.I-	W.9.10.7	into literature. conduct short/sustained research	Online lesson planner	o Rubrics

			T	T	T
	5		to broaden inquiry or to synthesize	Interactive teacher's edition	
			an investigation.	Professional development	
	ELP.9-	SL.9-10.1	initiate and participate in	videos	
	12.2 <u>.</u> L.1-		collaborative discussions with peers while building on other's	eAssessment reports and re-	
	5		ideas and expressing their own	teaching resources	
	ELDO		persuasively.	Rubrics	
	ELP.9-		F		
	12.2.S.1-			Edge Interactive Practice Book	
	5			"My People"	
				o Elements of Poetry p. 20	
				<ul><li>Selection Review p. 22</li><li>Write about Literature p.</li></ul>	
				23	
				o Sequence p. 25	
				Inside the USA Student Book	
				"Inside Phonics" materials	
				miside i nomes materials	
5 days			Text:	Hampton-Brown Edge Reading,	Reading Selection Test
5 days			"Ways To Know You" pp. 55-61	Writing and Language:	Suggested Assessments
	ELP.9-		ways 10 Know 100 pp. 53-01	Fundamentals	Teacher-created quiz
	12.2.R.1-		Objective(s)		Homework
	5		analyze how textual structure	The Teaching Edge Teacher's	o Classwork
		RL.9-10.5	orders events and creates effects	Online Resources	<ul> <li>Teacher- created entrance</li> </ul>
	ELP.9-		such as mystery or surprise.	www.hbedge.net	and exit slips
	12.2.W.I-	W 0 10 0	draw evidence from	Online lesson planner	Writing assignments
	5	W.9- 10.9	literary/informational text to support analysis, reflection or	Interactive teacher's edition	o Rubrics
			research.	Professional development	
	ELP.9-	a	integrate multiple sources of	videos	
	12.2.L.1-	SL.9-10.2	information presented in diverse	eAssessment reports and re-	
	5		formats/media while evaluating	teaching resources	
			their credibility/accuracy.	Rubrics	
	ELP.9-		·		

12.2.S.1- 5		Toreta	Edge Interactive Practice Book "Ways to Know You"  O Prepare to Read Vocabulary p. 26-27 O Visualize p. 28 O Selection Review p. 29  Inside the USA Student Book "Inside Phonics" materials	Unit 1 Toot
ELP.9- 12.2.R.1- 5 ELP.9- 12.2.W.I- 5 ELP.9- 12.2.L.1- 5 ELP.9- 12.2.S.1- 5	RL.9-10.5 W.9- 10.9 L.9-10.1	Text: "Who Is She?" pp. 63-66  Objective(s)  analyze how textual structure orders events and creates effects such as mystery or surprise. draw evidence from literary/informational text to support analysis, reflection or research demonstrate command of the conventions of standard English grammar and usage when writing or speaking. demonstrate understanding of figurative language, word relationships and nuances in word meanings.	Hampton-Brown Edge Reading, Writing and Language: Fundamentals  The Teaching Edge Teacher's Online Resources www.hbedge.net Online lesson planner Interactive teacher's edition Professional development videos eAssessment reports and reteaching resources Rubrics  Edge Interactive Practice Book "Who is She?"  Text Structure Sequence p. 30 Selection Review p. 34 Write about Literature p. 35 Synonyms/Antonyms p. 36 Make a Timeline p. 37	Unit 1 Test Vocabulary Test Suggested Assessments Teacher-created quiz Homework Classwork Teacher- created entrance and exit slips Writing assignments Rubrics Oral Discussion: Reflect on Essential Question. p. 72 Group Poem. pp. 75-79

o Vocabulary Review pp. 38-39  EDGE Grammar and Writing Practice Book pp. 1-31  Inside the USA Student Book  Edge Library Resources  Houses by Harley Chan  Families by Ann Morris  "Inside Phonics" materials	
--	--

## **ESL**

## UNIT/PACING CHART

Course: ESL English Composition Level I Unit: 2

**Essential Question: What Makes Us Wise?** 

			SKILLS/ CONTENT	TEACHER'S	ASSESSMENTS
TIMELINE	WIDA	NJSLS	STUDENT LEARNING	GUIDE/SUPPLEMENTAL	(Formative/ <b>Summative</b> )
			OBJECTIVES:	MATERIALS	
			Unit Title: What Makes Us Wise?	Name of Resource and Page #'s	Reading Selection Test
6 days	ELP.9-				Suggested Assessments
	12.2.R.1-		Students will be able to:	Hampton-Brown Edge Reading,	<ul> <li>Teacher-created quiz</li> </ul>
	5			Writing and Language:	<ul> <li>Homework</li> </ul>
			Text:	Fundamentals	<ul> <li>Classwork</li> </ul>
	ELP.9-		"Be Water, My Friend: The Early		<ul> <li>Teacher- created entrance</li> </ul>
	12.2.W.I-		Years of Bruce Lee" pp. 111-117	The Teaching Edge Teacher's	and exit slips
	5			Online Resources	<ul> <li>Writing assignments</li> </ul>
			Objective(s)	www.hbedge.net	<ul> <li>Rubrics</li> </ul>
		RI.9-10.3	analyze how the order of ideas or	Online lesson planner	
	ELP.9-		events are introduced	Interactive teacher's edition	
	12.2.L.1-	W.9-10.3.d	use sensory language to convey	Professional development	
	5		vivid pictures.	videos	
		W.9-10.3.c	use techniques to sequence	eAssessment reports and re-	
	ELP.9-		events to build a coherent whole.	teaching resources	
	12.2.S.1-	SL.9-10.1	initiate and participate in	Rubrics	
	5		collaborative discussions with		
			peers while building on other's	Edge Interactive Practice Book	

		ideas and expressing their own persuasively.	"Be Water, My Friend: The Early Years of Bruce Lee"  O Prepare to Read Vocabulary p. 52-53 O Ask Questions p. 54 O Selection Review p. 55  Inside the USA Student Book  "Inside Phonics" materials	
4 days  ELP.9- 12.2.R.1 5  ELP.9- 12.2.W.1 5  ELP.9- 12.2.L.1 5  ELP.9- 12.2.S.1 5	W.9-10.3 W.9-10.9 W.9-10.3.c SL.9-10.1	Text: "Hands" pp.118-122  Objective(s) analyze how the order of ideas or events are introduced draw evidence from literary/informational text to support analysis, reflection or research.  use techniques to sequence events to build a coherent whole. initiate and participate in collaborative discussions with peers while building on other's ideas and express their own persuasively.	Hampton-Brown Edge Reading, Writing and Language: Fundamentals  The Teaching Edge Teacher's Online Resources www.hbedge.net Online lesson planner Interactive teacher's edition Professional development videos eAssessment reports and reteaching resources Rubrics  Edge Interactive Practice Book "Hands"  Story Elements: Character p. 57 Selection Review p. 60 Write About Literature p. 61 Vocabulary Study p. 62  Inside the USA Student Book	Vocabulary Quiz – Student text p.123  Unit 2 Cluster 1 Test Suggested Assessments  Teacher-created quiz  Homework  Classwork  Teacher-created entrance and exit slips  Writing assignments  Rubrics

7 days	ELP.9- 12.2.R.1- 5 ELP.9- 12.2.W.I- 5 ELP.9- 12.2.L.1- 5	RI.9-10.1 RI.9-10.3 W.9-10.10 SL.9-10.1	Text:  "Mathematics" pp.133-139  Objective(s) cite textual evidence and extract references from the text. analyze how the order of ideas or events are introduced write routinely over extended time frames for a range of tasks, purposes, and audiences initiate and participate in collaborative discussions with peers while building on other's	"Inside Phonics" materials  Hampton-Brown Edge Reading, Writing and Language: Fundamentals  The Teaching Edge Teacher's Online Resources www.hbedge.net Online lesson planner Interactive teacher's edition Professional development videos eAssessment reports and reteaching resources	Reading Selection Test Suggested Assessments  Teacher-created quiz Homework Teacher-created entrance and exit slips Writing assignments Rubrics
	5 ELP.9- 12.2.S.1- 5	SL9-10.2	ideas and expressing their own persuasively. integrate multiple sources of information presented in diverse formats/media while evaluating their credibility/accuracy.	Rubrics  Edge Interactive Practice Book "Mathematics"  O Prepare to Read Vocabulary pp. 64-65 O Ask Questions p. 66 O What Makes Us Wise p. 67  Inside the USA Student Book "Inside Phonics" materials	
7 days	ELP.9- 12.2.R.1-		Text: "Remember" pp.141-144	Hampton-Brown Edge Reading, Writing and Language: Fundamentals	Teacher- created test Unit 2 Cluster 3 Test Midterm Exam Suggested Assessments

5		The Teaching Edge Teacher's	Teacher-created quiz
	Objective(s)	Online Resources	o Homework
ELP.9- RL.9-10.1	cite textual evidence and	www.hbedge.net	<ul> <li>Classwork</li> </ul>
12.2.W.I-	inferences from text.	Online lesson planner	<ul> <li>Teacher- created entrance</li> </ul>
5 RL.9-10.4	determine how the meaning of	Interactive teacher's edition	and exit slips
3 RE.9-10.4	words impact the meaning and or	Professional development	<ul> <li>Writing assignments</li> </ul>
ELP.9-	tone in the text.	videos	o Rubri
12.2.L.1- W.9-10.3.d 5	use sensory language to	eAssessment reports and	
12.2.1.1- 17.5-10.5.4 5	convey vivid pictures.	_	
L.9-10.5	demonstrate understanding of	re-teaching resources	
ELP.9-	figurative language, word	rubrics	
12.2.S.1-	relationships and nuances in	Edge Interactive Practice Book	
5 SL.9-10.1	word meanings. initiate and participate in	"Remember"	
3 52.7-10.1	collaborative discussions with	Elements of	
	peers while building on other's	Poetry/Repetition p. 68	
	ideas and expressing their own	o Selection Review p. 72	
	persuasively.	o Write About Literature p. 73	
	r · · · · · · · · · · · · · · · · · · ·	o Vocabulary Study	
		Suffixes p. 74	
		o Compound Words p. 75	
		o Vocabulary Review pp.	
		76-77	
		EDGE Grammar and Writing	
		Practice Book, p. 34-64	
		Inside the USA Student Book	
		Edge Library Resources	
		Freedom Readers by Fran Downey	
		Who's Got Game by Toni	
		and Slade Morrison	
		54	

	"Inside Phonics" materials	

## **ESL**

## **UNIT/PACING CHART**

Unit: 3

Course: ESL English Composition Level I

**Essential Question: What Makes Us The Same?** 

			SKILLS/ CONTENT	TEACHER'S	ASSESSMENTS
TIMELINE	WIDA	NJSLS	STUDENT LEARNING	GUIDE/SUPPLEMENTAL	(Formative/ <b>Summative</b> )
			OBJECTIVES:	MATERIALS	
4 days	ELP.9- 12.2.R.1- 5  ELP.9- 12.2.W.I- 5  ELP.9- 12.2.L.1- 5  ELP.9- 12.2.S.1-5	RI.9-10.2 W.9-10.1.a SL.9-10.5	Unit Title: Global Village  Students will be able to:  Text:  "If The World Were a Village" pp.170-176  Objective(s) determine a central idea, analyze its development and provide an objective summary. distinguish and categorize claims and counterclaims with reasons and evidence.  make strategic use of digital media (i.e. textual. Graphical. audio, visual, and interactive elements) to advance media. demonstrate command of formal	Name of Resource and Page #'s  Hampton-Brown Edge Reading, Writing and Language: Fundamentals  The Teaching Edge Teacher's Online Resources www.hbedge.net Online lesson planner Interactive teacher's edition  Professional development videos eAssessment reports and re- teaching resources Rubrics  Edge Interactive Practice Book "If the World Were a	Oral Response to Literature- Student text p. 175 Suggested Assessments  Teacher-created quiz  Homework Classwork Teacher-created entrance and exit slips Writing assignments Rubrics
		511.7-10.0	demonstrate command or formal	II the World Wele a	

	L.9-10.3	English by adapting a speech to a variety of contexts and tasks. apply knowledge of language to understand how language functions in various contexts.	Village"  O Prepare to Read Vocabulary pp. 80-81 Determining Importance p. 82 Selection Review p. 83 Text Feature Headings p. 84  Inside the USA Student Book  "Inside Phonics" materials	
4 days  ELP.9- 12.2.R.1- 5  ELP.9- 12.2.W.I- 5  ELP.9- 12.2.L.1- 5  ELP.9- 12.2.S.1-5	RI.9-10.1 W.9-10.6 L.9-10.4.a L.5.a	Text: "Freaky Food" pp.178-182  Objective(s)  cite textual evidence and inferences from text. use technology to produce/complete writing or to link to other information. use context as a clue to the meaning of a word or phrase. interpret figures of speech in context and analyze their role in the text.	Hampton-Brown Edge Reading, Writing and Language: Fundamentals  The Teaching Edge Teacher's Online Resources www.hbedge.net Online lesson planner Interactive teacher's edition Professional development videos eAssessment reports and reteaching resources Rubrics  Edge Interactive Practice Book "Freaky Food" Selection Review p. 88 Write About Literature p. 89 Review Suffixes p. 90 Speaking: Use a Bar	Unit 3 Cluster 1 Test Suggested Assessments

				Graph p. 91	
				Inside the USA Student Book	
				"Inside Phonics" materials	
				miside i nomes materiais	
	ELP.9-		Text:	Hampton-Brown Edge Reading,	Academic Vocabulary Activity-
4 days	12.2.R.1-		"Behind The Veil" pp. 192-197	Writing and Language:	Teacher's text p.198
	5			Fundamentals	Suggested Assessments
			Objective(s)		<ul> <li>Teacher-created quiz</li> </ul>
	ELP.9-			The Teaching Edge Teacher's	o Homework
	12.2.W.I-	RI.9-10.2	determine a central idea, analyze its development and provide an	Online Resources www.hbedge.net	<ul> <li>Classwork</li> <li>Teacher- created entrance and</li> </ul>
	3		objective summary.	Online lesson planner	exit slips
	EVDO	<b>TT</b> 0 101	use reasoning and evidence to	Interactive teacher's edition	<ul> <li>Writing assignments</li> </ul>
	ELP.9-	W.9- 10.1	construct and support a written	Professional development	o Rubrics
	12.2.L.1-		argument.	-: 1	
	5	SL.9-10.3	evaluate a speaker's point of view, reasoning and evidence	videos eAssessment reports and re-	
	ELP.9-	51.5-10.5	and rhetoric, identifying	teaching resources	
	12.2.S.1-5		fallacious reasoning or distorted	Rubrics	
			evidence.		
		L.9-10.4	determine or clarify the meaning	Edge Interactive Practice Book	
			of unknown and multiple-	"Behind the Veil"	
			meaning words and phrases	o Prepare to Read	
			choosing flexibly from a range	Vocabulary pp. 92-93	
			of strategies. analyze nuances in the meaning	<ul><li>Determine Importance</li><li>p. 94</li></ul>	
		L.9-10.5b	of words with similar	<ul><li>Selection Review p. 95</li></ul>	
			denotations.	Selection Review p. 93	
			3.23.00.0	Inside the USA Student Book	

			"Inside Phonics" materials	
EI 12.2 EI 12.2 EI	CLP.92.R.1- 5 CLP.92.W.I- 5 CLP.92.L.1- 5 CLP.92.S.1-5 L.9-10.6	Text:  "The Simple Sport" pp. 199-202  Objective(s)  analyze how the order of ideas     or events are introduced  use reasoning and evidence to     construct and support a written     argument.  evaluate a speaker's point of     view, reasoning and evidence     and rhetoric. Identifying     fallacious reasoning or distorted     evidence.  demonstrate independence in     gathering vocabulary knowledge     when considering a word or     phrase important to     comprehension or expression.	Hampton-Brown Edge Reading, Writing and Language: Fundamentals  The Teaching Edge Teacher's Online Resources www.hbedge.net  Online lesson planner Interactive teacher's edition Professional development videos eAssessment reports and re-teaching resources Rubrics  Edge Interactive Practice Book "The Simple Sport"  Text Feature: Globes p. 96 Selection Review p. 100 Write About Literature p. 101 Review Prefixes p. 102 Classify and Compare p. 10  Inside the USA Student Book "Inside Phonics" materials	Unit 3 Cluster 2 Test  Teacher Created Quiz Suggested Assessments  Teacher-created quiz  Homework  Classwork  Teacher- created entrance and exit slips  Writing assignments  Rubrics

12 F 12 F	ELP.9- 2.2.R.1- 5 RL.9-10.4 ELP.9- 2.2.W.I- 5 W.9-10.3e ELP.9- 2.2.L.1- W.9- 10.4 5 ELP.9- 2.2.S.1-5 SL.9-10.1	Text:  "Alphabet City Ballet" pp. 213-221  Objective(s)  determine how the meaning of words impact the meaning and or tone in the text. provide a conclusion that reflects what is experienced, observed, or resolved in a narrative. produce coherent writing in which the development, organization, and style are appropriate to the task, purpose and audience. initiate and participate in collaborative discussions with peers while building on other's ideas and expressing their own persuasively. demonstrate command of the conventions of standard English grammar and usage when writing or speaking.	Hampton-Brown Edge Reading, Writing and Language: Fundamentals  The Teaching Edge Teacher's Online Resources www.hbedge.net Online lesson planner Interactive teacher's edition Professional development videos eAssessment reports and reteaching resources Rubrics  Edge Interactive Practice Book "Alphabet City Ballet"  Prepare to Read Vocabulary pp. 104-105  Determine Importance p. 106 Selection Review p. 107  Inside the USA Student Book "Inside Phonics" materials	Suggested Assessments     Teacher-created quiz     Homework     Classwork     Teacher-created entrance and exit slips     Writing assignments     Rubrics

			Text:		
4 days	ELP.9-		"You Can Get It If You Really Want	Hampton-Brown Edge Reading,	Unit 3 Test
4 days	12.2.R.1-		It" pp. 223-226	Writing and Language:	Suggested Assessments
	5			Fundamentals	Teacher-created quiz
		RL.9-10.1	Objective(s)		o Homework
	ELP.9-	KL.,7-10.1	cite textual evidence and extract	The Teaching Edge Teacher's	o Classwork
	12.2.W.I-	RL.9-10.4	inferences from text.	Online Resources	o Teacher- created entrance
		KL.9-10.4	determine how the meaning of	www.hbedge.net	and exit slips
	5		words impact the meaning and	Online lesson planner	<ul> <li>Writing assignments</li> </ul>
	ELDO X	7.0.10.10	or tone in the text	Interactive teacher's edition	o Rubrics
	ELP.9- W	<b>y.9-10.10</b>	write routinely over extended	Professional development	O Rubiles
	12.2.L.1-		time frames for a range of tasks,	videos	
	5	L.9-10.5a	purposes, and audiences.	eAssessment reports and re-	
			interpret figures of speech in	teaching resources	
	ELP.9-		context and analyze their role in	Rubrics	
	12.2.S.1-5		the text.		
				Edge Interactive Practice Book	
				"You Can get if You Really	
				Want It"	
				o Rhythm, Rhyme and	
				Repetition p. 108	
				o Selection Review p. 112	
				o Write About Literature	
				p. 113	
				Review     Prefix/Suffix/Compound	
				Words p. 114	
				o Setting p. 115	
				<ul><li>Setting p. 113</li><li>Vocabulary Review pp.</li></ul>	
				116-117	
				<ul><li>Language Workshop.</li></ul>	
				Text pp. 230-231	
				o Unit 3 Writing Project.	
				Text pp.234-239	
				тем рр.234-237	
				Inside the USA Student Book	
L	-1	1	l .	1	1

Edge Library Resources
"Inside Phonics" materials

## **ESL**

## UNIT/PACING CHART

Course: ESL English Composition Level I Unit: 4

**Essential Question: What Makes A Hero?** 

TIMELINE	WIDA	NJSLS	SKILLS/ CONTENT STUDENT LEARNING	TEACHER'S GUIDE/SUPPLEMENTAL	ASSESSMENTS (Formative/Summative)
			OBJECTIVES:	MATERIALS	,
11 days	ELP.9- 12.2.R.1- 5 ELP.9- 12.2.W.I- 5 ELP.9- 12.2.L.1- 5 ELP.9- 12.2.S.1-5	RL.9-10.1 RL.9-10.2 RL.9-10.3	Unit Title: What Makes A Hero?  Students will be able to:  Text: Hercules: The Twelve Labors  Objective(s) cite textual evidence and inferences from text. determine theme(s), analyze their development & provide an objective summary. analyze how complex characters develop, interact with other characters, and advance the plot. analyze how textual structure orders events and creates effects such as mystery or	Name of Resource and Page #'s  Hercules: The Twelve Labors by Paul D. Storrie and Steve Kurth  The Teaching Edge Teacher's Online Resources www.hbedge.net  The Teaching Edge Access Resources Edge Library Teacher's Guide  Student Journal: Directions www.hbedge.net The Learning Edge Learn and Explore Select Book Access Resources Edge Library	Unit Test  O Hercules: The Twelve Labors.  Final Exam  Student Journals  Hercules Assessments- Parts 1 & 2  Short essays  Suggested Assessments  O Teacher-created quiz  O Homework  O Classwork  O Teacher- created entrance and exit slips  O Writing assignments  O Rubrics
			effects such as mystery of	Euge Library	

		G. 1 . T 1	T
7-0100	surprise.	Student Journals	
RL.9-10.9	analyze how an author draws		
	on and transforms source	Inside the USA Student Book	
W.9- 10.1	material and literature.		
1,10	use reasoning and evidence to	"Inside Phonics" materials	
	construct and support a		
W.9- 10.2	written argument.		
10.2	write to examine and convey		
	ideas, concepts, and		
	information through		
	effective selection,		
	organization and analysis.		
SL.9-10.1d	respond to diverse		
	perspectives, summarize points		
	of agreement/disagreement,		
	qualify/justify views, and make		
	connections in light of the		
	evidence and reasoning		
L.9-10.1	presented.		
1.5-10.1	demonstrate command of the		
	conventions of standard		
	English grammar and usage		
	when writing or speaking.		
L.9-10.2	demonstrate command of the		
	conventions of standard		
	English, capitalization,		
	punctuation, and spelling		
	when writing.		
L.9-10.3a	write and edit work so that it		
	conforms to the guideline in a		
	style manual appropriate for the		
	discipline and writing type.		
	discipline and writing type.		

#### MODIFICATIONS FOR SPECIAL EDUCATION/ELL STUDENTS

### **Instructional Strategies:**

- 1. Have high expectations of students.
- 2. Use visuals.
- 3. Extend time requirements.
- 4. Shorten assignments.
- 5. Assign Peer Buddy.
- 6. Use positive reinforcement.
- 7. Use concrete reinforcement.
- 8. Check often for understanding/review.
- 9. Have students repeat directions.
- 10. Teach study skills.
- 11. Give directions in small, distinct steps.
- 12. Use written backup for oral directions.
- 13. Read directions to students.
- 14. Give oral clues and prompts.
- 15. Adapt worksheets.
- 16. Use alternate assignments.
- 17. Use individual/small group instruction
- 18. Use cooperative learning.
- 19. Simplify language.
- 20. Demonstrate concepts.
- 21. Use manipulatives.
- 22. Emphasize critical information.
- 23. Use graphic organizers.
- 24. Pre-teach vocabulary.
- 25. Highlight text/study guides.
- 26. Use bilingual dictionaries.
- 27. Use supplementary material.
- 28. Allow use of computer/word processor.
- 29. Allow students to answer orally.
- 30. Teach to varied learning styles.
- 31. Let student copy notes from teacher or other student.

#### **Materials:**

Visuals and graphic organizers

English/Spanish Dictionaries

#### **Assessments:**

Allow students to answer orally.

Read test to student.

Modify format.

Write different test.

Shorten length of test.

Require only selected test items.

Create alternate assignment.

Modify grading system.

Modify weights of course components.

Modify course objectives/outcomes.

Assess ELL students according to what they can do rather than what they cannot do. Have they shown progress?

Make simplified language version of

test. Provide word banks.

Physical demonstration.

Pictorial products.

#### Use the **SIOP** Protocol

Clearly define content objectives.

Clearly define language

objectives. Build background.

Emphasize key vocabulary.

Make input comprehensible through adjusted speech and instructional techniques. Scaffold instruction.

Provide opportunities for interaction and sufficient wait time for student responses.

Provide activities that integrate all language skills.

Engage students 90 to 100% of the period.

Provide both summative and formative assessments.

#### **Instructional Materials**

#### **Textbooks**

Edge Fundamentals- Student Edition

ISBN: 978-0-7362-6163-0

National Geographic

Publishers 2009

Edge Fundamentals Leveled Library Classroom Set

ISBN: 978-07362-59668

National Geographic School Publishers

2009

Hercules: The Twelve Labors

ISBN: 13-978-0-7362-6

Graphic Universe

2007

Inside Phonics with Teacher's Editions

ISBN: 978-07362-61111

National Geographic School Publishers

2009

Inside the USA Student Book

ISBN: 978-07362-70540

National Geographic School Publishers

2009

Inside the USA Kit

ISBN: 978-07362-70755

National Geographic School Publishers

2009

#### **Teacher Resource Material**

Edge Fundamentals Teacher's Edition Set

ISBN:978-07362-65928

Edge Fundamentals Teacher's Edition - Volume I

ISBN:978-07362-53819

Edge Fundamentals Teacher's Edition-Volume 2

#### ISBN:978-07362-52826

Edge Fundamentals Interactive Practice Book- Teacher's Annotated Edition
ISBN: 978-07362-61654

Edge Fundamental's Grammar and Writing Practice Book - Teacher's Annotated Edition
ISBN: 978-07362-61678

Inside Phonics Reading Practice Book- Teacher's Annotated Edition
ISBN: 978-07362-59989

Inside Phonics- Teacher's Edition

ISBN: 978-07362-5999

Edge Fundamentals Teacher's Support Pack with Language & Grammar Transparencies

Edge Fundamentals Teacher's Support Pack with Language & Grammar Lab

85511

Edge Fundamentals Reading & Writing Transparencies

Edge Fundamentals Selection Readings and Fluency Models CDs (3 CDs) 12915

Edge Fundamentals Language & Grammar Transparencies 12914

Edge Fundamentals Language & Grammar Lab Teacher's Edition and Language Models Audio

CD 13453

Inside Phonics Decoding Transparencies 13235

Inside Phonics Teacher Scripts 13239

Inside Phonics Sounds & Songs CDs (2 CDs) 13315

Word Builder CD-ROM 13351

12921

Sound/Spelling Cards 13191

Letter Tiles 5187

Word Tiles 5197

Write-On/Wipe-Off Boards (6 boards and pens) 13192

## Language-ESL Department Folder on District network

http://www.hbedge.net/

## **Student Resource Material**

Edge Fundamentals Student Book Edge Fundamentals Student Book e-Edition CD-ROM Edge Fundamentals Interactive Practice Book Edge Fundamentals Grammar and Writing Practice Book

http://www.hbedge.net/

	Unit #1 All About Me	
Edge- Cluster I	Edge- Cluster II	Edge- Cluster III
First Names	<b>Growing Together</b>	Ways to Know You
(From Romeo and Juliet)	(My People)	(Who is She?)
Reading Strategies – Generalize Explain Analyze	Reading Strategies- Comparisons Generalizations Interpret	Reading Strategies- Summarize Speculate Time Line
Vocabulary – Related Words Categories	Vocabulary- Clusters	Vocabulary- Synonyms & Antonyms
Writing – Written Composition- Write a Post Card	Writing- Write an Interview	Writing- Explanations Essay
Language – Grammar – Verbs Listening & Speaking – Listening Skills- Conversation	Language- Grammar- Verbs Listening & Speaking- Listening Skills; Listen to	Language- Grammar- Verbs Listening & Speaking- Listen to a Song
Supplemental Material From Inside USA	a Conversation Supplemental Material From	Supplemental Material From Inside USA
Reading – Give Information, ask & Answer Questions T42-44  Vocabulary- Polite Words &	Inside USA  Reading- Giving General Information T 124	Reading- Read & Retell- T 104  Vocabulary- Use the Right Word T 42
Family Words T 17, 18	<b>Vocabulary-</b> School Places, and Workers <b>T 95</b> , Telling Time <b>T 77</b> ,	Writing- Give Information T 116
Writing- Write About Yourself T 32	78, 79 Writing- Ask & Answer	Language- Grammar – Verbs T 116
<b>Language-</b> Giving Information- <b>T 28</b>	Questions T 88	Listen to a Conversation- T 264, 265
Listening- Read & Retell T 30	Language- Listen to a Conversation- T 68	CD- Disc #1
CD- Disc #1 Unit- 1	Read & Retell- T 68	Unit 1 Tracks- 4, 8
Tracks- 3, 6, 9	CD- Disc #1 Unit 1	
	Tracks- 2, 5, 10	

	Unit #2 Wisdom of the Ages	
Edge- Cluster I	Edge- Cluster II	Edge- Cluster III
<b>How Ananse Gave Wisdom to</b>	From Be Water, My Friend	Mathematics
the World	(Hands)	(Remember)
(Good Advice from Teens)		
		Reading Strategies-
Reading Strategies –	Reading Strategies-	Explanations
Comparisons	Cause/ Effect	Visualize
Explanations	Generalizations	Comparisons
Analyze	Interpret	
		Vocabulary-
Vocabulary –	Vocabulary-	Suffixes & Compound
Compound Words	Suffixes	Words
Writing	Writing	Writing
Writing – Composition- Folk Tales	Writing- Composition- Comic	Writing- Journal Entry
Language –	Strip	Journal Lifti y
Grammar – Action	Language-	
Verbs	Grammar- Progressive	Language-
Listening & Speaking –	Verbs	Grammar- Sentences
Listening Skills- Listen to	Listening & Speaking-	Listening & Speaking-
an interview	Listening Skills; Listen to	Listen to a Poem
Supplemental Material From	a Conversation	Supplemental Material From
Inside USA	Supplemental Material From	Inside USA
	Inside USA	
<b>Reading</b> – Give Information, ask		Reading- Read & Retell T 104
& answer Questions T 42,44	Reading- Likes & Dislikes T 158	
,		Vocabulary- Picture Cards T 59,
Vocabulary- Describing Words-	Vocabulary- Try Out Language	75
Т 209	Т 174	
		Writing- Give Information T 116
Writing- Writing Frame- T33	Writing- Write Your Own Book	
	T 14L	Language- Subject/Verb
Language- Grammar- Action		Agreement- <b>T 308, 316</b>
Verbs <b>T 116, 134,</b> Listening &	Language- Listen To a	CD D: #4
Speaking <b>T 210-213</b>	Conversation <b>T 68</b> Read & Retell	CD- Disc #1
CD Disc #1	T 68	Unit 2
CD- Disc #1 Unit- 2	CD- Disc #1	Track- 12, 15.18
Tracks- 13, 14	Unit 2	
11achs- 13, 14		
	Track- 16, 19	

	Unit #3 Global Village	
Edge - Cluster I	Edge- Cluster II	Edge- Cluster III
If The World Were a Village	Behind the Veil	Alphabet City Ballet
(Freaky Food)	(The Simple Sport)	(You Can Get It If You Really
		Want)
Reading Strategies –		
Make Judgments	Reading Strategies-	Reading Strategies-
Interpret	Comparisons	Judgments
<b>Draw Conclusions</b>	Generalizations	Interpret
	Analyze	Comparisons
Vocabulary –		
Word Parts	Vocabulary-	Vocabulary-
	Word Parts	Suffixes & Compound
		Words
Writing –		
Composition- Opinion	Writing-	Writing-
Statement	Composition- Invitation	Journal Entry
Language –	Language-	
<b>Grammar -</b> Adjectives	<b>Grammar-</b> Adjectives	Language-
Listening & Speaking –	Listening & Speaking-	<b>Grammar-</b> Nouns
Listening Skills- Listen to	Listening Skills; Listen to	Listening & Speaking-
a chant	a Description	Listen to a Description
Supplemental Material From	Supplemental Material From	
Inside USA	Inside USA	
	113140 0311	Supplemental Material From
Reading – Think, Pair, Share	<b>Reading-</b> Describe Things- <b>T252</b>	Inside USA
T16	8	
	Vocabulary- Word Building-	Reading- Decodable Text-
Vocabulary- Describing Words-	T2L	T12L- 15L
T 209		
1 207	Writing- Plan & Write- T33	Vocabulary- Word Building-
Writing Dlan & Write T22	Tring Time Wille-155	T12L
Writing- Plan & Write- T33	Language- Grammar- Feelings-	1121
Language- Grammar- Feelings-	<b>T226-231</b>	Writing- Plan & Write- T33
	1220-231	Wilding- I lan & Wille- 133
T226- T231	CD- Disc #1	<b>Language-</b> Subject/Verb
CD- Disc #1	Unit 3	Agreement- T 308, 316
Unit- 3	Track- 23	
Tracks- 21, 27	-	CD- Disc #1
,		Unit 3
		Track- 29

## **Vocabulary Strategies**

# For Directions and Updates see LAL Department folder on network

Antonyms
Associated Ideas Plus
Concept First
Construct a Word
Discussion
Games
Initial Information
Meaningful Sentence
My Own Glossary
Picture This
Review Activities
Restate
Sentence Completion with Target Words
Synonyms
Vocabulary Journal
Word of the Day
Word Walls
Word Walls (by Academy)
Word Walls (using Morphemes)
Word Wall (using Graffiti Wall)

### **Reading Strategies**

### For Directions and Updates see LAL Department folder on network

### **Before Reading**

Anticipation Guide

Checking Out The Framework

Conversations Across Time

Frame Of Reference

QAR: Question-Answer Relationships

Reciprocal Teaching

## **During Reading**

Annolighting A Text

Annotating A Text

Collaborative Annotation

Conversations Across Time

**Dense Questioning** 

Frame Of Reference

Inferential Reading

Interactive Notebook

**Key Concept Synthesis** 

Listening To Voice

Metaphor Analysis

Parallel Note-taking

QAR: Question-Answer Relationships

**Questions Only** 

RAFT: Role, Audience, Format, Topic

**Reciprocal Teaching** 

### **After Reading**

Highlighting A Text

Annotating A Text

Collaborative Annotation

**Conversations Across Time** 

**Dense Questioning** 

Frame Of Reference

**Inferential Reading** 

Interactive Notebook

**Key Concept Synthesis** 

Listening To Voice

Metaphor Analysis

Parallel Note-taking

QAR: Question-Answer Relationships

**Questions Only** 

RAFT: Role, Audience, Format, Topic

**Reciprocal Teaching** 

### **Benchmark Assessments**

Unit 1

ESL English Composition Level I- UNIT TEST 1

Unit 2

ESL English Composition Level I - UNIT TEST 2

Unit 3

ESL English Composition Level I - UNIT TEST 3

Unit 4

ESL English Composition Level I - UNIT TEST 4

### MIDTERM EXAM

### FINAL EXAM

All listed assessments' answer keys and writing tasks with rubrics are attached.

Copies of all unit test reading selections are available in the language department folder in order to allow students to annotate the text as they read.

## **EVALUATIVE NOTES**

Name of Course:	 	 	
Evaluation by:			 

EVALUATIVE NOTES		