

AAD— English Language Arts I

TBD
none
1
9-12
This course satisfies one of four English language arts cred requirements for the alternate academic diploma
This is the first English language arts high school course
TBD

Course Requirements

	English Language Arts I
Anchor Conventions	of Standard English (CSE): Demonstrate command of standard English grammar when speaking or writing.
AAD.ELA1.L.CSE.1	Demonstrate understanding of a word or phrase in isolation.
AAD.ELA1.L.CSE.2	Understand and use common present and past tense irregular and active verbs
AAD.ELA1.L.CSE.3	Speak and write complete sentences with subject-verb agreement.
AAD.ELA1.L.CSE.4	Produce written communication for personal use including notes, lists, reminders, and calendar notations.
AAD.ELA1.L.CSE.5	Speak or write an informative sentence in response to a prompt, interrogative or request.
AAD.ELA1.L.CSE.6	Speak or write and original sentence related to a toric
AAD.ELA1.L.CSE.7	days of the week, and months of the year and ending punctuation
Anchor Knowledge of La	anguage (KL): Apply knowledge of language to comprehend more fully when reading or listening
AAD.ELA1.L.KL.1	Understand simple and compound sentences within a context heard and/or read
AAD.ELA1.L.KL.2	Use non-verbal cues and tone to determine the intent of a speaker when listening
AAD ELA1.L.KL.3	Use reference materials (i.e. dictionary, online thesaurus), picture symbols, or photos to determine and clarify meaning
AAD.ELA1.L.KL.4	Distinguish between declarative and interrogative sentences heard.

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English Language Arts I Respond appropriately to declarative and interrogative sentences AAD.ELA1.L.KL.5 heard. Anchor Vocabulary Acquisition and Use (VAU): Acquire, use, define or clarify the meaning of words and phrases using context cues, meaningful word parts, and reference materials, as appropriate Use a modeled strategy to determine the meaning of an unknown AAD.ELA1.L.VAU.1 word. 910.RWL.b1 Use newly acquired word(s) appropriately when speaking or writing. AAD.ELA1.L.VAU.2 Use a reference material (i.e., dictionary) to confirm or clarify the AAD.ELA1.L.VAU.3 meaning of a word. Use age-appropriate content specific vocabulary correctly when AAD.ELA1.L.VAU.4 speaking or writing. Categorize acquired vocabulary by form, function, class, or other AAD.ELA1.L.VAU.5 characteristic.

Standards Numbering Notes

The numbering is not exactly parallel to the state standards but is designed to create some consistency across disciplines for the special education teachers who may be teaching multiple subjects.

The following system was used to number the English language arts standards:

AAD.ELA1.L.KL.16

Alternate academic diploma (AAD) standards

English language arts I (ELA1) is the course

Language (L) is the conceptual category

Anchor Knowledge of language (KL) is the domain.

1 is the standard number in the domain (standards numbered consecutively within each cluster)

For standards that align to the MSAA Core Content Connectors (CCC), the code for that connector will appear after the standard and either begins with an "H" indicating high school level.

Foundational Literacy Standards

Students who are assessed on the alternate assessment may require foundational literacy skills instruction and support in addition to the course requirements. The following is intended as an instructional guide to support literacy development. The skills are listed in order of least to most complex within each skill domain.

Foundational Literacy Standards

Anchor Print Concepts (PC): Understand and recognize the symbolic representation of sounds and words through print

	Foundational Literacy Standards
	Standards
AAD.FL.PC.1	Follow words and pictures from top to bottom, left to right, and page by page.
AAD.FL.PC.2	Identify upper and lower case letters.
AAD.FL.PC.3	Differentiate between a letter, word, phrase, sentence as depicted by print features such as spacing and punctuation. Recognize the diction side of the control of the con
AA.FL.PC.4	first word, proper nouns, "I" and ending punctuation variation (.,!,
Anchor Phonolo	gical Awareness (PA): Demonstrate understanding of relationship between sounds, words, and syllables
	Standards
AAD.FL.PA.1	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word.
AD.FL.PA.2	Identity the medial vowel sound heard in a word
AD.FL.PA.3	Identify the number of sounds in a spoken word when segmented.
AD.FL.PA.4	- COOMING INVINING WITH
AD.FL.PA.5	Identify the number of syllables or segments within a very
AD.FL.PA.6	Identify the word created by blending spoken phonemes.
Anchor Phonics a	nd Word Recognition (PWR): Demonstrate ability to decode isolated words and within text.
	Standards
AD.FL.PWR.1	Read common high-frequency words by sight, including environmental text and personally significant words such as family member names.
AD.FL.PWR.2	Distinguish between similarly spelled words by identifying the letter(s) that are different.
AD.FL.PWR.3	Decode regularly spelled one-syllable words including long and short vowel sounds.
D.FL.PWR.4	Decode words that include prefixes and/or common Latin suffixes.
D.FL.PWR.5	Decode Hidiusyllapic regularity shelled words
D.FL.PWR.6	words within text
nchor Word Comp	osition (WC): Application of phonics and word analysis to the encoding of words.

	Foundational Literacy Standards
AAD.FL.WC.1	
AAD.FL.WC.2	Write a string of letters for each word being communicated. Write some common and frequently
AAD EL MICE	Write some common and frequently used words (am, and, like, the, student's name).
AAD.FL.WC.3	Spell untaught words phonetically using phonemic awareness and spelling conventions
AAD.FL.WC.4	
70.0.1 2.400.4	Spell one-syllable words with common vowel spelling patterns
AAD.FL.WC.5	
	Consult a dictionary or other reference material to determine correct spelling of a word.
AAD.FL.WC.6	Us convention spelling for a live
	Us convention spelling for one-syllable words including complex consonant blends, less common long words including complex
	consonant blends, less common long vowel teams, r-controlled vowels, contractions, plurals, and possessives.
AAD.FL.WC.7	USE CUITYEITHORIAI Shelling for two and there
	containing combined syllable types, compounds, and common prefixes and/or suffixes
AAD 5: 1115	prefixes and/or suffixes.
AAD.FL.WC.8	Spell multi-syllabic words correctly using spelling and
	consulting references as needed.
	cy (F): Read with sufficient accuracy and fluency to comprehend text. Standards
AAD EL E 1	Standards
	Standards Demonstrate the meaning of pictures or pictures.
	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency.
AAD.FL.F.2	Standards Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text.
AAD.FL.F.3	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common (dead to b).
AAD.FL.F.3	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word.
AAD.FL.F.3 AAD.FL.F.4	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding
AAD.FL.F.3 AAD.FL.F.4	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate with a securacy and a se
AAD.FL.F.3 AAD.FL.F.4 AAD.FL.F.5	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate rate given repeated reading of the same passage.
AAD.FL.F.3 AAD.FL.F.4 AAD.FL.F.5	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate rate given repeated reading of the same passage. Read text with purpose and understanding given repeated
AAD.FL.F.3 AAD.FL.F.4 AAD.FL.F.5 AAD.FL.F.6	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate rate given repeated reading of the same passage. Read text with purpose and understanding given repeated reading of the same passage.
AAD.FL.F.3 AAD.FL.F.4 AAD.FL.F.5 AAD.FL.F.6 AD.FL.F.7	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate rate given repeated reading of the same passage. Read text with purpose and understanding given repeated reading of the same passage. Use text features (chart, picture, caption) to confirm
AAD.FL.F.3 AAD.FL.F.4 AAD.FL.F.5 AAD.FL.F.6 AD.FL.F.7 AD.FL.F.8 Anchor Sentence (Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate rate given repeated reading of the same passage. Read text with purpose and understanding given repeated reading of the same passage. Use text features (chart, picture, caption) to confirm understanding. Independently self-correct word recognition and understanding.
AAD.FL.F.3 AAD.FL.F.4 AAD.FL.F.5 AAD.FL.F.6 AD.FL.F.7 AD.FL.F.8 Anchor Sentence (Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate rate given repeated reading of the same passage. Read text with purpose and understanding given repeated reading of the same passage. Use text features (chart, picture, caption) to confirm understanding. Independently self-correct word recognition and understanding.
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AAD.FL.F.3 AAD.FL.F.4 AAD.FL.F.5 AAD.FL.F.6 AD.FL.F.7 AD.FL.F.8 Anchor Sentence (communicating both	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate rate given repeated reading of the same passage. Read text with purpose and understanding given repeated reading of the same passage. Use text features (chart, picture, caption) to confirm understanding. Independently self-correct word recognition and understanding. Composition (SC): Demonstrate conventions of standard English when when speaking (orally, with low tech communication system.
AAD.FL.F.3 AAD.FL.F.4 AAD.FL.F.5 AAD.FL.F.6 AD.FL.F.7 AD.FL.F.8 Anchor Sentence (communicating both	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate rate given repeated reading of the same passage. Read text with purpose and understanding given repeated reading of the same passage. Use text features (chart, picture, caption) to confirm understanding. Independently self-correct word recognition and understanding. Composition (SC): Demonstrate conventions of standard English when when speaking (orally, with low tech communication system, or speech generating device) and in writing.
AAD.FL.F.1 AAD.FL.F.3 AAD.FL.F.4 AAD.FL.F.5 AAD.FL.F.6 AAD.FL.F.7 AD.FL.F.8 Anchor Sentence (communicating both) AD.FL.SC.1 AD.FL.SC.2 AD.FL.SC.3	Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognition and understanding Read text with accuracy and at an appropriate rate given repeated reading of the same passage. Read text with purpose and understanding given repeated reading of the same passage. Use text features (chart, picture, caption) to confirm understanding. Independently self-correct word recognition and understanding. Composition (SC): Demonstrate conventions of standard English when when speaking (orally, with low tech communication system, or speech generating device) and in writing.

	Foundational Literacy Standards
AAD.FL.SC.4	Capitalize the beginning of a sentence and use ending punctuation in writing.
AAD.FL.SC.5	Capitalize names of people, months of the year, and days of the week in writing.
AAD.FL.SC.6	Produce and expand a simple declarative, evaluation
AAD.FL.SC.7	Use articles, frequent conjunctions, and possessive and personal pronouns in speech and in writing
AAD.FL.SC.8	
AAD.FL.SC.9	Use single and plural nouns with correct verbs in basic spoken and written sentences.
AAD.FL.SC.10	Write a simple sentence to a topic or prompt.
	Capitalize Hollydys and deodraphic names
AAD.FL.SC.11	Use dujectives and adverbs correctly when small
AAD.FL.SC.12	Use past tense of verbs including frequently used irregular verbs when speaking or writing.
AAD.FL.SC.13	Form and use frequently occurring irregular plural nouns when speaking or writing.
AAD.FL.SC.14	Write two or more sentences about a single topic.
AAD.FL.SC.15	Write a cohesive paragraph including
AAD.FL.SC.16	Write a cohesive paragraph including main idea and details. Form and use comparative and superlative adjectives and adverbs
AAD.FL.SC.17	Produce simple, compound, and complex sentences when speaking and writing.
AAD.FL.SC.18	Form and use multiple verb tenses including pact and
AAD.FL.SC.19	- OP CONTINUE OF WITHIN
AAD.FL.SC.20	Use commas in addresses, dates, and in a series.
AD.FL.SC.21	Capitalize appropriate words in titles
AD.FL.SC.22	Write two or more cohesive paragraphs on a topic.
	ose quotation marks in dialogue.
multiple	Acquisition (VA): Determine or clarify the meaning of an unknown word or meaning word using context cues and/or reference materials
	Standards
AD.FL.VA.1	Make a real life connection between a word and its use, location in the environment, picture symbol, demonstration, or similar meaning word.
AD.FL.VA.2	
AD.FL.VA.3	Sort common objects into categories by form, function, or feature.
AD.FL.VA.4	Define and use the two or more meanings of a multi-
AD.FL.VA.5	Use reference material (glossary, dictionary, etc.) to determine and clarify the meaning of an unknown words. 910.RWL.a1,

AAD.FL.VA.6	Lico contones I I
	Use sentence level context to determine the meaning of an unknown word.
AAD.FL.VA.7	Use a root word to determine the possible meaning of an unknown
	word.
AAD.FL.VA.8	Use context to determine the possible meaning of an unknown
	word. 910.RWL.b1, 1112.RWL.b1
AAD.FL.VA.9	Use suffix and/or prefix to determine the meaning of unknown word. Use newly acquired vocabulars word.
AAD.FL.VA.10	Use newly acquired vocabulary word correctly when speaking.
	910.RWL.b2, 1112.RWL.b2
AAD.FL.VA.11	Interpret figurative language including metaphors and similes.
AAD.FL.VA.12	Use reference materials to identify metaphors and similes.
	Use reference materials to identify a synonym, antonym and/or part of speech for an unknown word. 910.RWL.a2, 910.RWL.a3,
	I TO THE TOTAL WILLIAM STATE OF THE TANK TO THE TANK TO THE TANK TO THE TANK TO THE TANK THE
AAD.FL.VA.13	910.RWL.a4, 1112.RWL.a2, 1112.RWL.a3, 1112.RWL.a4 Use newly acquired vocabulant correctly in the second of the se
	Use newly acquired vocabulary correctly within writing. 910.RWL.b2, 1112.RWL.b2
AAD.FL.VA.14	Use similes, metaphors, or analogies within writing. 1112.RWL.b3



AAD—English Language Arts IV

Course Code(s):	TBD
Prerequisite(s):	English language arts III or AAD English language arts III
Credit:	1
Grade Level:	9-12
Graduation Requirements:	This course satisfies one of four English language arts credit requirements for the alternate academic diploma
Programs of Study and Sequence:	This is the fourth English language arts high school course
Teacher Endorsement(s):	TBD

Course Requirements

		English Language Arts IV
Anch	or Conventi stand	ons of Standard English (CSE): Demonstrate command of ard English grammar when speaking or writing.
AAD.ELA	4.L.CSE.1	Demonstrate understanding of phrases within a larger text or context.
AAD. ELA	A4.L.CSE.2	Understand the use and conjugation of frequently used verbs including linking verbs within both spoken and written text.
AAD.ELA	4.L.CSE.3	Speak or write using a combination of simple, compound and/or complex sentences
AAD.ELA	4.L.CSE.4	Speak or write using varied voice, relative time (past, present) future) and mood.
AAD.ELA	4.L.CSE.5	Speak or write multiple paragraphs to an informative topic researched.
AAD.ELA	4.L.CSE.6	Speak or write an original narrative story that includes characters setting plot, conflict or climax, and resolution.
AAD.ELA	4.L.CSE.7	Use capitalization ending punctuation, and commas including commas in a series, date, or address correctly.
And	thor Knowle comp	dge of Language (KL): Apply knowledge of language to prehend more fully when reading or listening
AAD.ELA	44.L.KL.1	Understand complex sentences and figurative language heard and/or read.

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	English Language Arts IV
AAD.ELA4.L.KL.2	Use non-verbal cues and tone to determine the intent of a speaker when listening.
AAD.ELA4.L.KL.3	Use context cues and text features such as diagrams, photos, and charts to determine and clarify meaning.
AAD.ELA4.L.KL.4	Distinguish between declarative interrogative imperative, and exclamatory sentences heard and/or read.
AAD.ELA4.L.KL.5	Respond appropriately to declarative interrogative imperative and exclamatory sentences heard and/or road
Anchor Vocabulary meaning of words	Acquisition and Use (VAU): Acquire, use, define or clarify the and phrases using context cues, meaningful word parts, and reference materials, as appropriate
AAD.ELA4.L.VAU.1	Demonstrate strategies for acquiring the meaning of an unknown word, phrase, or figurative clause within context. 1112.RWL.b1
AAD.ELA4.L.VAU.2	Use newly acquired word(s) or phrase(s) appropriately when speaking or writing
AAD.ELA4.L.VAU.3	Use a reference material (i.e., online or print dictionary) to confirm or clarify meaning of a word, phrase, or figurative clause.
AAD.ELA4.L.VAU.4	Use age-appropriate content specific vocabulary correctly when speaking or writing.

Standards Numbering Notes

The numbering is not exactly parallel to the state standards but is designed to create some consistency across disciplines for the special education teachers who may be teaching multiple subjects.

The following system was used to number the English language arts standards:

AAD.ELA1.L.KL.16

Alternate academic diploma (AAD) standards

English language arts I (ELA1) is the course

Language (L) is the conceptual category

Anchor Knowledge of language (KL) is the domain.

1 is the standard number in the domain (standards numbered consecutively within each cluster)

For standards that align to the MSAA Core Content Connectors (CCC), the code for that connector will appear after the standard and either begins with an "H" indicating high school level.

Foundational Literacy Standards

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Students who are assessed on the alternate assessment may require foundational literacy skills instruction and support in addition to the course requirements. The following is intended as an instructional guide to support literacy development. The skills are listed in order of least to most complex within each skill domain.

	Foundational Literacy Standards
Anchor Pi	rint Concepts (PC): Understand and recognize the symbolic representation of sounds and words through print
	Standards
AAD.FL.PC.1	Follow words and pictures from top to bottom, left to right, and page by page.
AAD.FL.PC.2	Identify upper and lower case letters.
AAD.FL.PC.3	Differentiate between a letter, word, phrase, sentence as depicted by print features such as spacing and punctuation
AA.FL.PC.4	capitalizing first word, proper nouns, "I" and ending punctuation variation (?)
Anchor Phonolog	pical Awareness (PA): Demonstrate understanding of relationship between sounds, words, and syllables
	Standards
	Identify the consonant, blend or digraph sound heard in the
	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word
AAD.FL.PA.2	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word. Identify the medial vowel sound heard in a word. Identify the number of sounds in a spoken word when
AAD.FL.PA.2 AAD.FL.PA.3	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word. Identify the medial vowel sound heard in a word. Identify the number of sounds in a spoken word when segmented.
AAD.FL.PA.2 AAD.FL.PA.3 AAD.FL.PA.4	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word. Identify the medial vowel sound heard in a word. Identify the number of sounds in a spoken word when segmented. Recognize rhyming words.
AAD.FL.PA.2 AAD.FL.PA.3 AAD.FL.PA.4 AAD.FL.PA.5 AAD.FL.PA.6	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word. Identify the medial vowel sound heard in a word. Identify the number of sounds in a spoken word when segmented. Recognize rhyming words. Identify the number of syllables or segments within a word. Identify the word created by blending spoken phonomes.
AAD.FL.PA.2 AAD.FL.PA.3 AAD.FL.PA.4 AAD.FL.PA.5 AAD.FL.PA.6	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word. Identify the medial vowel sound heard in a word. Identify the number of sounds in a spoken word when segmented.
AAD.FL.PA.2 AAD.FL.PA.3 AAD.FL.PA.4 AAD.FL.PA.5 AAD.FL.PA.6	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word. Identify the medial vowel sound heard in a word. Identify the number of sounds in a spoken word when segmented. Recognize rhyming words. Identify the number of syllables or segments within a word. Identify the word created by blending spoken phonemes. and Word Recognition (PWR): Demonstrate ability to decode
AAD.FL.PA.2 AAD.FL.PA.3 AAD.FL.PA.4 AAD.FL.PA.5 AAD.FL.PA.6 Anchor Phonics	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word. Identify the medial vowel sound heard in a word. Identify the number of sounds in a spoken word when segmented. Recognize rhyming words. Identify the number of syllables or segments within a word. Identify the word created by blending spoken phonemes. and Word Recognition (PWR): Demonstrate ability to decode isolated words and within text. Standards Read common high-frequency words by sight, including environmental text and personally significant words such as
AAD.FL.PA.1 AAD.FL.PA.2 AAD.FL.PA.3 AAD.FL.PA.4 AAD.FL.PA.5 AAD.FL.PA.6 Anchor Phonics AAD.FL.PWR.1	Identify the consonant, blend or digraph sound heard in the initial, medial, and/or final position of a spoken word. Identify the medial vowel sound heard in a word. Identify the number of sounds in a spoken word when segmented. Recognize rhyming words. Identify the number of syllables or segments within a word. Identify the word created by blending spoken phonemes. and Word Recognition (PWR): Demonstrate ability to decode isolated words and within text. Standards Read common high-frequency words by sight, including

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	Foundational Literacy Standards
AAD.FL.PWR.4	Decode words that include prefixes and/or common Latin suffixes.
AAD.FL.PWR.5	Decode multisyllabic regularly spelled words.
AAD.FL.PWR.6	Use context cues, syllabication patterns and morphology to decode words within text.
Anchor Word Co	mposition (WC): Application of phonics and word analysis to the encoding of words.
	Standards
AAD.FL.WC.1	Write a string of letters for each word being communicated
AAD.FL.WC.2	Write some common and frequently used words (am, and,
	like, the, student's name).
AAD.FL.WC.3	Spell untaught words phonetically using phonemic
	awareness and spelling conventions.
AAD.FL.WC.4	Spell one-syllable words with common vowel spelling
	patterns including, VC, CVC, CVCe, common vowel teams.
	and final-y.
AAD.FL.WC.5	Consult a dictionary or other reference material to
	determine correct spelling of a word.
AAD.FL.WC.6	Us convention spelling for one-syllable words including
	complex consonant blends, less common long vowel teams
AAD EL WC 7	r-controlled vowels, contractions, plurals, and possessives.
AAD.FL.WC.7	Use conventional spelling for two- and three-syllable words
	containing combined syllable types, compounds, and
AAD.FL.WC.8	common prefixes and/or suffixes.
	Spell multi-syllabic words correctly using spelling patterns and consulting references as needed.
Anchor Fluency	(F): Read with sufficient accuracy and fluency to comprehend text.
	Standards
AAD.FL.F.1	Demonstrate the meaning of pictures or picture symbols
AAD.FL.F.2	Demonstrate the meaning of common high frequency and environmental text.
AAD.FL.F.3	
	replaced with a picture or symbol) with purpose and
	understanding.
AAD.FL.F.4	Use context cues to confirm or self-correct word recognition and understanding
AAD.FL.F.5	Read text with accuracy and at an appropriate rate given
	repeated reading of the same passage.
Anchor Fluency AD.FL.F.1 AD.FL.F.2 AD.FL.F.3	and consulting references as needed. (F): Read with sufficient accuracy and fluency to comprehend text. Standards Demonstrate the meaning of pictures or picture symbols. Demonstrate the meaning of common high frequency and environmental text. Read a rebus (some less common/decodable words are replaced with a picture or symbol) with purpose and understanding. Use context cues to confirm or self-correct word recognitic and understanding Read text with accuracy and at an appropriate rate given

	Foundational Literacy Standards
AAD.FL.F.6	Read text with purpose and understanding given repeated reading of the same passage.
AAD.FL.F.7	Use text features (chart, picture, caption) to confirm understanding.
AAD.FL.F.8	Independently self-correct word recognition and understanding.
when communic	Composition (SC): Demonstrate conventions of standard English rating both when speaking (orally, with low tech communication stem, or speech generating device) and in writing.
	Standards
AAD.FL.SC.1	Produce a simple declarative sentence in speech and in writing.
AAD.FL.SC.2	Use frequently occurring pronouns when speaking.
AAD.FL.SC.3	Use regular plural nouns when speaking.
AAD.FL.SC.4	Capitalize the beginning of a sentence and use ending punctuation in writing.
AAD.FL.SC.5	Capitalize names of people, months of the year, and days of the week in writing.
AAD.FL.SC.6	Produce and expand a simple declarative, exclamatory, and interrogative sentence.
AAD.FL.SC.7	Use articles, frequent conjunctions, and possessive and personal pronouns in speech and in writing.
AAD.FL.SC.8	Use single and plural nouns with correct verbs in basic spoken and written sentences.
AAD.FL.SC.9	Write a simple sentence to a topic or prompt.
AAD.FL.SC.10	Capitalize holidays and geographic names.
AAD.FL.SC.11	Use adjectives and adverbs correctly when speaking or writing.
AAD.FL.SC.12	Use past tense of verbs including frequently used irregular verbs when speaking or writing.
AAD.FL.SC.13	Form and use frequently occurring irregular plural nouns when speaking or writing.
AAD.FL.SC.14	Write two or more sentences about a single topic.
AAD.FL.SC.15	Write a cohesive paragraph including main idea and details.
AAD.FL.SC.16	Form and use comparative and superlative adjectives and adverbs correctly when speaking and writing.
AAD.FL.SC.17	Produce simple, compound, and complex sentences when speaking and writing.
AAD.FL.SC.18	Form and use multiple verb tenses including past and progressive when speaking or writing.
AAD.FL.SC.19	Use commas in addresses, dates, and in a series.
AAD.FL.SC.20	Capitalize appropriate words in titles.
AAD.FL.SC.21	Write two or more cohesive paragraphs on a topic.

	Foundational Literacy Standards
AAD.FL.SC.22	Use quotation marks in dialogue.
Anchor Vocab unknown word	ulary Acquisition (VA): Determine or clarify the meaning of an or multiple meaning word using context cues and/or reference materials
	Standards
AAD.FL.VA.1	Make a real life connection between a word and its use, location in the environment, picture symbol, demonstration, or similar meaning word.
AAD.FL.VA.2	Sort common objects into categories by form, function, or feature.
AAD.FL.VA.3	Sort words into categories by concept.
AAD.FL.VA.4	Define and use the two or more meanings of a multi- meaning word (bat=flying animal or sports equipment).
AAD.FL.VA.5	Use reference material (glossary, dictionary, etc.) to determine and clarify the meaning of an unknown words. 910.RWL.a1, 1112.RWL.a1 author Study
AAD.FL.VA.6	Use sentence level context to determine the meaning of an unknown word.
AAD.FL.VA.7	Use a root word to determine the possible meaning of an unknown word.
AAD.FL.VA.8	Use context to determine the possible meaning of an unknown word. 910.RWL.b1, 1112.RWL.b1
AAD.FL.VA.9	Use suffix and/or prefix to determine the meaning of unknown word.
AAD.FL.VA.10	Use newly acquired vocabulary word correctly when speaking. 910.RWL.b2, 1112.RWL.b2
AAD.FL.VA.11	Interpret figurative language including metaphors and similes.
AAD.FL.VA.12	Use reference materials to identify a synonym, antonym and/or part of speech for an unknown word. 910.RWL.a2, 910.RWL.a3, 910.RWL.a4, 1112.RWL.a2, 1112.RWL.a3, 1112.RWL.a4
AAD.FL.VA.13	Use newly acquired vocabulary correctly within writing. 910.RWL.b2, 1112.RWL.b2
AAD.FL.VA.14	Use similes, metaphors, or analogies within writing. 1112.RWL.b3

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AAD—Earth and Space Science

Course Code(s):	TBD
Prerequisite(s):	None
Credit:	1
Grade Level:	9-12
Graduation Requirements:	This course satisfies one of three science credit requirements for the alternate academic diploma
Programs of Study and Sequence:	This is a part of the science program of study.
Teacher Endorsement(s):	TBD

Course Requirements

	· · · · · · · · · · · · · · · · · · ·
AAD.ES.ESS1.1	Recognize the sun as a star and that starts change and have a life span.
AAD.ES.ESS1.2	Construct a model to demonstrate an understanding of the Milky Way as a galaxy composed of planets and stars and that it is only one galaxy within the universe
AAD.ES.ESS1.3	on the surface of the Earth's when the orbit and axis of rotation changes.
AAD.ES.ESS1.4	Compare and contrast objects within the solar system including sun planets satellites and asteroids.
	Earth's Systems (ESS2)
AAD.ES.ESS2.1	Construct or use a model of the Earth's structures a hot but solid inner core, a piqued outer core, solid mantle and crust with tectonic plates?
AAD.ES.ESS2.2	Recognize the Earth's system as dynamic with changes caused by tectonic events, ocean circulation, volcanic activity glaciers, vegetation, and human activity
ADD.ES.ESS2.3	Recognize the abundance of water) of the Earth's surface and the ability of water to absorb, store, and release energy; transmit sunlight; and dissolve and transport materials

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	AAD.ES.ESS2.4	Use data, (weather maps) and other scientific tools to predict weather conditions.
	AAD.ES.ESS2.5	Recognize multiple sources of energy used within Tennessee
	AAD.ES.ESS2.6	Recognize that humans generate carbon dioxide, impacting the chemical makeup of the atmosphere, and discuss ways to reduce the carbon footprint created by an individual.
		Earth and Human Activity (ESS3)
1	AAD.ES.ESS3.1	Discuss the relationship between the geographic location of attainable resources and human society.
7	AAD.ES.ESS3.2	Compare and contrast the use of renewable (solar) wind and water power) and nonrenewable (coal an oil) energy sources.
	AAD.ES.ESS3.3	Discuss the impact of natural disasters on individuals and
	AAD.ES.ESS3.4	Identify scientific and technological contributions that are reducing the use of resources and/or the impact of pollution and waste.

Standards Numbering Notes

The numbering is not exactly parallel to the state standards but is designed to create some consistency across disciplines for the special education teachers who may be teaching multiple subjects.

The following system was used to number the science standards: AAD.BIO1.LS1.1

Alternate academic diploma (AAD) standards

Biology I (BIO1) is the course

Life Science 1 (LS1) is the first core idea in the life science progression

1 is the standard number in the core idea (standards numbered consecutively within each



AAD—World History and Geography

Course Code(s):	TBD
Prerequisite(s):	None
Credit:	1
Grade Level:	9-12
Graduation Requirements:	This course satisfies one of three social studies credit requirements for the alternate academic diploma
Programs of Study and Sequence:	This is typically the fourth social studies course in the program of study.
Teacher Endorsement(s):	TBD

Course Requirements

	Age of Revolution (1750-1850)
Enlightenment, the	ents will analyze English efforts to limit the power of monarchs, the Age of American Revolution, and the French Revolution and discuss their enduring on political expectations for self-government and individual liberty
AAD.WHG.1	Describe the divine right of kings including Louis XIV and Peter the Great.
AAD.WHG.2	Compare monarchy and democracy governments.
AAD.WHG.3	Discuss how the ideas of Enlightenment inspired Thomas Jefferson, the Declaration of Independence and the American Revolution.
Overview: Stude	The Industrial Revolution (1750s-1900s) ents will analyze the emergence of the Industrial Revolution in Europe and conomic, political, and social implications of the changes that resulted from
are geograpine, c	soriorine, pendedi, and social implications of the changes that resulted from
	it.
AAD.WHG.4	it. Explain how mechanization during the Agricultural Revolution impacted population growth and rural to urban migration in Europe and north American cities.
AAD.WHG.4 AAD.WHG.5	population growth and rural to urban migration in Europe and north American cities. Discuss the impact of scientific and technological innovations (electricity, steam engine, new methods of transportation) led to massive social,
	population growth and rural to urban migration in Europe and north American cities. Discuss the impact of scientific and technological innovations (electricity,

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		Nationalism and Imperialism (1850-1914)			
2	Overview: Students will analyze patterns of European nationalism and imperialism, including the cultural, geographic, and political effects on colonized regions.				
(3WKS)	AAD.WHG.8	Describe the rise of Anti-Semitism in Europe during this time period.			
(3W-)	AAD.WHG.9	Define nationalism and imperialism.			
	AAD.WHG.10	Identify and describe natural resources and geographic features of Africa that impacted global trade.			
	AAD.WHG.11	Discuss the impact of global trade on culture and culture diffusion between China, Europe, and Africa.			
		World War I through the Depression (1910s-1930s)			
	Overview: Str economic, and po	udents will analyze the causes and course of World War I, the military, plitical effects of the war, and the causes and consequences of the global depression of the 1930s.			
(ZWK5)	AAD.WHG.12	conflicts.			
	AAD.WHG.13	Discuss the effect of the war on European civilians including food shortages, industrial production of war materials, and women as workers.			
	AAD.WHG.14	Describe the impacts of war including loos of human life, food shortages, spread of disease, and the economic toll.			
	AAD.WHG.15	Describe the collapse of international economies that led to the Great Depression on employment and relationship between the US and Europe.			
	44.00 A	Rise of Totalitarianism and World War II (1930s-1945)			
		ts will analyze the rise of fascism and totalitarianism after World War I, the of World War II, and the military, economic, and political effects of the war.			
	AAD.WHG.16	Explain how the economy and nationalism in Germany and Japan.			
5 (4WKS)	AAD.WHG.17	Compare the power and goals of Adolf Hitler, Benito Mussolini, and Joseph Stalin.			
(4WK3)	AAD.WHG.18	Explain how geography and technology (airplanes and radar) influenced wartime strategy (bombing, kamikaze, and "island hopping").			
	AAD.WHG.19	Describe the roles of leaders during World War II including Winston Churchill, Adolf Hitler, President Franklin D. Roosevelt, and President harry S. Truman.			

Discuss and describe the persecution of Jews and other targeted groups

in Europe leading up to and throughout World War II and explain why people were not able to leave to resist persecution.

AAD.WHG.20

AAD.WHG.21	Discuss the mass murder of the Jews in Nazi-controlled lands and the experiences of the holocaust victims and survivors.
	Cold War (1945-1991)
Overview: Student	s will analyze events and changes that resulted from the post-World War valry between communist and democratic governments.
AAD.WHG.22	Describe the characteristics of the Cold War and the tension between the LLS, and Soviet Union.
AAD.WHG.23	Explain the role of the nuclear arms race and arms control agreements between the U.S. and Soviet Union.
AAD.WHG.24	Discuss the impact of the collapse of communist governments in the Soviet Union and Eastern Europe.
G	reation of New States and Decolonization (1940s-1980s)
World War II de	ents will analyze the development of new states that resulted from post- ecolonization, migration, political change, economic development, and ideological conflict. Explain the push and pull factors of migration.
AAD.WHG.25 AAD.WHG.26	Describe the fight against the apartheid system in South Africa including the role of Nelson Mandela.
AAD.WHG.27	Discuss the response of Arab countries to the creation of the State of Israel and the peace process in the Middle East.
	Jnderstanding the Contemporary World (1980s- present)
Overview: Studen	ts will analyze the major developments and globalization in the world sind the end of the Cold War.
AAD.WHG.28	Evaluate the impact of geospatial technologies (such as GPS and GIS) on transportation, city planning, and communication.
AAD.WHG.29	Analyze the impact of drug and human trafficking in the contemporar
AAD.WHG.30	Describe the impact of technology on cultural, economic, and global interactions.
AAD.WHG.31	Describe the goals of trade organizations and treaties.
AAD.WHG.32	Describe the goals of date organization from fossil fuels to alternative and renewable energy sources.

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Standards Numbering Notes

The numbering is not exactly parallel to the state standards but is designed to create some consistency across disciplines for the special education teachers who may be teaching multiple subjects.

The following system was used to number the science standards:

AAD.USHG.1

Alternate academic diploma (AAD) standards
United States History and Geography (USHG) is the course

1 is the standard number in the core idea (standards numbered consecutively within each cluster)



AAD—Algebra I

Course Code(s):	TBD
Prerequisite(s):	None
Credit:	1
Grade Level:	9-12
Graduation Requirements:	This course satisfies one of four mathematics credit requirements for the alternate academic diploma
Programs of Study and Sequence:	This is the first course in mathematics program of study.
Teacher Endorsement(s):	TBD

Course Requirements

	Domain: Quantities (Q)		
Cluster	Standard Code	Standard	
	AAD.A1.N.Q.A.1	Identify and interpret appropriate quantity represented by a symbol/picture money or number	
A. Units and quantitative reasoning	AAD.A1.N.Q.A.2	Recognize and use units to understand problems and guide the solution of the problem including units in formulas, graphs, and data displays.	
	AAD.A1.N.Q.A.3	Solve problems involving units of measurement. H.ME.1a2	
	AAD.A1.N.Q.A.4	Simplify expressions that include exponents H.NO.1a1	
Conceptual Category: Algebra (A)			
	A. Units and quantitative	A. Units and quantitative reasoning AAD.A1.N.Q.A.1 AAD.A1.N.Q.A.2 AAD.A1.N.Q.A.3 AAD.A1.N.Q.A.3	

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B. Write equivalent		
2367925830322569696534968026969696709000F	A1.A.SEE.A.2	Interpret the parts of an expression including terms and variables (coefficients).
expressions AAD.A	1.A.SEE.B.1	Write a linear expression for a graphic representation. (i.e., "3 x 4 =" to represent a drawing of three bags with four pencils in each in a word problem requesting a total).

Conceptual Category: Algebra (A)

Domain: Arithmetic with Polynomials and Rational Expressions (APR)

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Cluster	Standard Code	Standard	
A. Perform arithmetic operations on polynomials	AAD.A1.A.APR.A.1	Solve an equation that includes one or two variables. H.PRF.2b2	

Conceptual Category: Algebra (A)

Domain: Creating Equations* (CED)

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Cluster	Standard Code	Standard
A. Create equations to describe numbers, relationships, or represent a graphic/picture	AAD.A1.A.CED.A.1	Write a linear equation for a real world or narrative problem. H.PRF.2b1
	AAD.A1.A.CED.A.2	Create equations to represent the relationship between two quantities.
	AAD.A1.A.CED.A.3	Create an equation from a graphic, data display, or picture representation.

Conceptual Category: Algebra (A)

Domain: Reasoning with Equations and Inequalities (REI)

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Cluster	Standard Code	Standard
A. Understand that solving equations is a	AAD.A1.A.REI.A.1	Solve a multi-step equation or problem using calculation, picture or graphic representations, reference charts, or

process of reasoning		mathematical tools and check the answer to reasonableness.	
B. Solve equations to determine equality or inequality	AAD. A1.A.REI.B.1	Compare two quantities or equations for equality and inequality (>, =, <).	
C. Solve equations	AAD.A1.A.REI.C.1	Solve equations written in various formats (horizontal, vertical, narrative).	
D. Represent and solve equations graphically	AAD.A1.A.REI.D.1	Identify a graphic representation of a linear model of a real world problem. H.PRF.1c1	
	Conceptual Cat	egory: Functions (F)	
	Domain: Interp	reting Functions (IF)	
Cluster	Standard Code	Standard	
A. Understand patterns of computation	AAD.A1.F.IF.A.1	Understand the relationship of addition to multiplication and subtraction to division (repeated addition is multiplication, repeated subtraction is division)	
	AAD.A1.F.IF.A.2	Understand and recognize the calculations for skip counting (e.g., Counting by 5 means each number is 5	
		more than the last).	
B. Interpret and predict based on a pattern demonstrated in context.	AAD.A1.F.IF.B.1	Determine or predict a missing quantity from a representation of a mathematical pattern.	
demonstrated in	AAD.A1.F.IF.B.2	Determine of predict based on a graphic model of a pattern. (e.g., Temperature weather chart, running total of projects assembled). H.PRF.2c1	
demonstrated in	AAD.A1.F.IF.B.2	model of a pattern. (e.g., Temperature weather chart, running total of projects	
demonstrated in context. C. Analyze	AAD.A1.F.IF.C.1	model of a pattern. (e.g., Temperature weather chart, running total of projects assembled). H.PRF.2c1 Write an equivalent or simplified equation (e.g., 5 x 3 = 15 is the simplified	
demonstrated in context. C. Analyze	AAD.A1.F.IF.C.1 Conceptual Cat	model of a pattern. (e.g., Temperature weather chart, running total of projects assembled). H.PRF.2c1 Write an equivalent or simplified equation (e.g., 5 x 3 = 15 is the simplified equivalent of 3 + 3 + 3 + 3 = 15)	

(2 week 5)

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H (Tureit)	A. Build an equations that represents the relationship between two quantities	AAD.A1.F.BF.A.1	*Write an equation that shows the relationship between two quantities (e.g., 40 > 14; 37 = 37; 20 + 5 = 25)			
	Conceptual Category: Functions (F)					
	Domain: Linear, Quadratic, and Exponential Models* (LE)					
	Cluster	Standard Code	Standard			
9 -	A. Construct and solve linear	AAD.A1.F.LE.A.1	Create and solve a linear equation for a real world problem.			
(3 weeks)	equations to solve problems	AAD.A1.F.LE.A.2	Create and solve a linear equation using a graph, geometric representation, or table.			
(3 ^w	B. Solve a linear equation for a missing attribute	AAD.A1.F.LE.B.1	Solve a linear equation to find a missing attribute when given the area, volume, or surface area. H.ME.1b2			
j).	Conceptual Category: Statistics and Probability (S)					
	Domain: Interpreting Categorical and Quantitative Data (ID)					
	Cluster	Standard Code	Standard			
(2 weeks)	A. Summarize and interpret data	AAD.A1.S.ID.A.1	of other data display to draw conclusions or identify trends (i.e., most, least, popular, not as popular)			
Cu	B. Develop and	AAD A4 C 7D D 4	Create and/or complete a graph from			

Standards Numbering Notes

interpret data

displays -

The numbering is not exactly parallel to the state standards but is designed to create some consistency across disciplines for the special education teachers who may be teaching multiple subjects.

data sets, histograms, or box plots.

H.DPS.1b1

The following system was used to number the mathematics standards: AAD.A1.A.SSE.A.1
Alternate academic diploma (AAD) standards
Algebra I (A1) is the course
Algebra (A) is the conceptual category
Seeing Structure in Expressions (SSE) is the domain.

AAD.A1.S.ID.B.1

A is the first cluster (ordered A, B, C etc. for first, second, third cluster within the domain, etc.)

1 is the standard number in the cluster (standards numbered consecutively within each cluster)

Domains indicated with a \ast are the major work of the grade

For standards that align to the MSAA Core Content Connectors (CCC), the code for that connector will appear after the standard and either begins with an "H" indicating high school level.