Student	Teacher	
School Principal		Year

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	Teacher	
School Principal		Year

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	Teacher	
School Principal		Year

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2	
Foundational Skills			
Reads grade level fiction texts			
Reads grade level nonfiction texts			
Reads fluently: rate, expression, accuracy			
Applies comprehension strategies			
Uses word analysis to decode words			
Fiction			
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text			
Summarizes text including theme; uses evidence			
Analyzes characters, setting and events; uses evidence			
Uses multiple strategies to determine the meanings of words and phrases			
Explains text structure			
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)			
Compares and contrasts points of view or perspectives			
Makes connections between written texts and other media formats			
Compares and contrasts two texts with similar themes, topics or patterns of events			
Nonfiction			
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text			
Summarizes text including the main idea; uses evidence			
Identifies how concepts or events are linked			
Uses multiple strategies to determine the meanings of words and phrases			
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)			
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts			
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)			
Explains the author's claim and the evidence used			
Compares, contrasts and synthesizes two texts on the same topic			

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
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Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	<b>S2</b>
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	Teacher	
School Principal		Year

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	Teacher	
School Principal		Year

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	Teacher	
School Principal		Year

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2	
Foundational Skills			
Reads grade level fiction texts			
Reads grade level nonfiction texts			
Reads fluently: rate, expression, accuracy			
Applies comprehension strategies			
Uses word analysis to decode words			
Fiction			
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text			
Summarizes text including theme; uses evidence			
Analyzes characters, setting and events; uses evidence			
Uses multiple strategies to determine the meanings of words and phrases			
Explains text structure			
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)			
Compares and contrasts points of view or perspectives			
Makes connections between written texts and other media formats			
Compares and contrasts two texts with similar themes, topics or patterns of events			
Nonfiction			
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text			
Summarizes text including the main idea; uses evidence			
Identifies how concepts or events are linked			
Uses multiple strategies to determine the meanings of words and phrases			
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)			
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts			
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)			
Explains the author's claim and the evidence used			
Compares, contrasts and synthesizes two texts on the same topic			

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	<b>S2</b>
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	Teacher	
School Principal		Year

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	Teacher	
School Principal		Year

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	Teacher	
School Principal		Year

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2
Foundational Skills		
Reads grade level fiction texts		
Reads grade level nonfiction texts		
Reads fluently: rate, expression, accuracy		
Applies comprehension strategies		
Uses word analysis to decode words		
Fiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including theme; uses evidence		
Analyzes characters, setting and events; uses evidence		
Uses multiple strategies to determine the meanings of words and phrases		
Explains text structure		
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)		
Compares and contrasts points of view or perspectives		
Makes connections between written texts and other media formats		
Compares and contrasts two texts with similar themes, topics or patterns of events		
Nonfiction		
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text		
Summarizes text including the main idea; uses evidence		
Identifies how concepts or events are linked		
Uses multiple strategies to determine the meanings of words and phrases		
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)		
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts		
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)		
Explains the author's claim and the evidence used		
Compares, contrasts and synthesizes two texts on the same topic		

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2	
Foundational Skills			
Reads grade level fiction texts			
Reads grade level nonfiction texts			
Reads fluently: rate, expression, accuracy			
Applies comprehension strategies			
Uses word analysis to decode words			
Fiction			
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text			
Summarizes text including theme; uses evidence			
Analyzes characters, setting and events; uses evidence			
Uses multiple strategies to determine the meanings of words and phrases			
Explains text structure			
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)			
Compares and contrasts points of view or perspectives			
Makes connections between written texts and other media formats			
Compares and contrasts two texts with similar themes, topics or patterns of events			
Nonfiction			
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text			
Summarizes text including the main idea; uses evidence			
Identifies how concepts or events are linked			
Uses multiple strategies to determine the meanings of words and phrases			
Analyzes parts of the text in relation to understanding (e.g. text structures, text features, author's craft)			
Compares and contrasts author/narrator perspectives; firsthand verses secondhand accounts			
Evaluates text features contributions to the text (i.e. charts, maps, illustrations)			
Explains the author's claim and the evidence used			
Compares, contrasts and synthesizes two texts on the same topic			

Writing Modified Curriculum	<b>S</b> 1	S2
Opinion		
Writes opinion pieces that meet 4th grade criteria		
Information		
Writes information pieces that meet 4th grade criteria		
Narrative		
Writes narrative pieces that meet 4th grade criteria		
Process		
Produces writing that matches purpose and audience		
Uses the writing process to produce writing		
Uses technology to produce and publish writing		
Research topics; takes notes and cites sources		
Manages writing projects based on task and purpose		
Language Modified Curriculum	S1	S2
Engages effectively in group discussions		
Demonstrates listening comprehension		
Connects speakers claims with reasons		
Presents on a topic with clarity, volume and expression		
Creates a multi-media presentation		
Spells frequently used words correctly		
Uses spelling patterns to write words		
Consults references to check spelling		
Applies grade level conventions (i.e. end punctuation, capitalization, commas, apostrophes, quotation marks)		
Uses grammatically correct phrases and sentences (spoken and written)		
Chooses words/phrases and punctuation for emphasis or effect (spoken and written)		
Adjusts language based on audience (spoken and written)		
Demonstrates understanding of closely related words, figurative language and word relationships (spoken and written)		
Shows evidence of vocabulary development (spoken and written)		

Mathematics Modified Curriculum	S1	S2
Interprets multiplication/division equations as comparison statements		
Solves multi-step word problems using all four operations		
Finds factors and multiples of given whole numbers		
Generates a number or shape pattern that follows a given rule		
Reads, writes and rounds multi-digit whole numbers		
Adds and subtracts fluently multi-digit whole numbers		
Multiplies and divides whole numbers		
Understands fraction equivalence and compares two fractions		
Adds, subtracts and decomposes fractions and mixed numbers numerically and in word problems		
Multiplies fractions by whole numbers numerically, visually and in word problems		
Understands and uses decimal notation for fractions		
Solves problems involving measurement and conversion of measurements		
Applies area and perimeter formulas for rectangles in real world problems		
Makes line plots to represent and interpret data and solve problems		
Measures and solves problems about angles		
Draws and identifies lines and angles, and classifies shapes by properties of their lines and angles		
Social Studies Modified Curriculum		
Uses historical thinking to understand United States' past		
Understands United States geography, regions, human-environment interactions and systems		
Understands purpose, structure and functions of American government		
Understands market, national and international economies		
Identifies and analyzes a United States public issue and the importance of citizen involvement		
Science Modified Curriculum	S1	S2
Applies scientific processes		
Communicates and presents scientific findings		
Understands and identifies properties and uses of heat and electromagnetic energy		
Understands the motion and interaction of the Sun, Moon and Earth		
Understands types of, uses of and changes to Earth's surface		
Understands how organisms affect and are dependent on their environment		

Skills for Successful Learners	S1	S2
Demonstrates consistent effort		
Completes classwork in a timely manner		
Follows through with at home practice		
Seeks help appropriately when needed		
Demonstrates independence		
Works cooperatively with adults		
Works collaboratively with peers		
Demonstrates appropriate behavior		
Resolves conflicts appropriately		
Organizes self and materials		
Produces quality work		
Follows directions		
Approaches learning with perseverance		
Library and Technology	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Art	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Music	S1	S2
Applies concepts/processes		
Demonstrates appropriate behavior		
Physical Education	S1	S2
See accompanying PE report		
Attendance	S1	S2
Days Absent		
Days Tardy		
Learning affected by absences/tardies		

Grade level assigned for the next school year:	
-	
Teacher Signature:	

Semester 1	Semester 2

Student	
School Principal	Year
- Tillopai	

Scale 4 - Met standard 3 - Consistent progress toward standard 2 - Inconsistent progress toward standard 1 - Area of concern

Reading Modified Curriculum	S1	S2		
Foundational Skills				
Reads grade level fiction texts				
Reads grade level nonfiction texts				
Reads fluently: rate, expression, accuracy				
Applies comprehension strategies				
Uses word analysis to decode words				
Fiction				
Determines answers, draws conclusions, supports inferences and grows ideas using evidence from the text				
Summarizes text including theme; uses evidence				
Analyzes characters, setting and events; uses evidence				
Uses multiple strategies to determine the meanings of words and phrases				
Explains text structure				
Analyzes parts of the story in relation to understanding (e.g. paragraph, line, stanza, illustration, verse, author's craft)				
Compares and contrasts points of view or perspectives				
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Demonstrates appropriate behavior		
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Applies concepts/processes		
Demonstrates appropriate behavior		
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See accompanying PE report		
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Days Absent		
Days Tardy		
Learning affected by absences/tardies		

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-	
Teacher Signature:	

Semester 1	Semester 2