

Official High School Transcript

~Four Lights Academy~

6650 W. Del Rio St., Chandler, AZ 85226

A Christian Home Education

Student: LEAH MARGARET BUSLER Parents: Ben & Renae Busler

Gender: Female Birthdate: 03/16/2000 Address: 6650 W. Del Rio St. Chandler, AZ 85226

	Aca	demic Record by Year				
Year	Course Title		Grade %	Grade	Credits	GPA
2013-2014	Algebra 1*		93%	А	1.0	4
* Early HS Credits	Physical Science with Lab*		92%	A-	1.0	4
2014-2015	English 1: World Classics of Literature - 1	9th Century & Composition	96%	А	1.0	4
9 th Grade	World & US History 1 with Geography		95%	A+	1.0	4
	Geometry		95%	А	1.0	4
	Biology with Lab		96%	А	1.0	4
	Church History, Apologetics & Missionar	y Studies 1	93%	А	0.5	4
	Speech & Debate 1		100%	A+	0.5	4
	Choir & Voice with Performance		95%	А	0.5	4
	Piano with Performance		96%	А	0.5	4
		*9 th Grade Totals	s		8.0	
2015-2016	English 2: World Classics of Literature - 2	0th Century & Composition	97%	A+	1.0	4
10 th Grade	World & US History 2 with Geography		93%	А	1.0	4
	Algebra 2		95%	А	1.0	4
	Advanced Biology: Human Anatomy & Pl	nysiology with Lab	93%	А	1.0	4
	Church History, Apologetics & Missional	ry Studies 2	93%	А	0.5	4
	Speech & Debate 2		100%	A+	0.5	4
	Choir & Voice with Performance		92%	A-	0.5	4
	Piano with Performance		91%	A-	0.5	4
		10 th Grade Totals	s		6.0	
2016-2017	English 3: Ancient Literature & Composit	ion	98%	A+	1.0	4
11 th Grade	**College Algebra/Functions - Chandler	Gilbert Community College	98%	A+	1.0	4
	Chemistry with Lab		96%	А	1.0	4
** D	Russian 1		97%	A+	1.0	4
** Denotes class taken at a College or University	Speech & Debate 3		100%	A+	0.5	4
conege of oniversity	Bible Survey & Apologetics 3		100%	A+	0.5	4
	Choir & Voice with Performance		95%	А	0.5	4
	Piano with Performance		91%	A-	0.5	4
		11 th Grade Totals	S		6.0	
2017-2018	**English 101 – Liberty University (3 cree	dits)	TBD			
12 th Grade	**English 102 – Liberty University (3 cree	dits)	TBD			
	History of the Ancient World		TBD			
** Denotes class taken at a	American Government & Economics with	n Personal Finance	TBD			
College or University	Russian 2		TBD			
	Speech & Debate 4		TBD			
	Choir & Voice with Performance		TBD			
	Piano with Performance		TBD			
		12 th Grade Totals	s		0.0	
Graduation Dat	e: May 25, 2018		Cumulative Cr	edits/GPA	20.0	4.00
				Grade Point	Equivalents	
SAT: 1370	ACT: 31	CLEP Tests	97-100% A+ 4.0	83-86% B	3.0 70-7	72% C- 2.0
Reading-730, Math-640	English-32, Math-27	Western Civilization - TBD	93-96% A 4.0	80-82% B	- 3.0 67-6	59% D+ 1.0
	Reading-34, Science-29		90-92% A- 4.0	77-79% C·	+ 2.0 63-6	56% D 1.0
			87-89% B+ 3.0	73-76% C	2.0 <6	2% D- 1.0

EARLY HIGH SCHOOL CREDIT (2013-2014)

Algebra 1

This full comprehensive study of algebra with real world problems and applications included the following topics: adding, subtracting, multiplying and dividing with powers and roots, solving linear equations and inequalities in one variable, basic factoring techniques for second-degree polynomials, solving guadratic equations by factoring and completing the square, graphing linear and guadratic equations, solving systems of two linear equations in two variables graphically and algebraically, simplifying fractions with polynomials in the numerator and denominator, adding, subtracting, multiplying, and dividing with rational expressions, solving rate, work and mixture word problems.

Text: Teaching Textbooks Algebra 1 by Greg Sabouri and Shawm Sabouri

Physical Science with Lab

This course provided experience and competence in the following content areas: the basics of matter, scientific measurement, air and the gases that compose it, the Earth's atmosphere, water's composition and properties, the hydrosphere and hydrologic cycle, the lithosphere and layers of Earth, meteorology, introduction to the physics of motion and Newton's laws, gravitation and circular periodic motion, electricity and electromagnetic force, atomic structure, behavior and forces, waves and sound, electromagnetic radiation specifically relating to the visible spectrum, and introductory astrophysics. Students learned to define terms, discuss concepts, evaluate perspectives, and analyze information related to the structure of the universe. Students performed laboratory experiments and activities to develop lab skills and experiences.

Text: Exploring Creation with Physical Science 2nd Edition by Dr. Jay Wile

NINTH GRADE (2014-2015)

English 1: World Classics of Literature - 19th Century & Composition

This literature course included reading from Austin, Hugo, Wilde, Dostoyevsky and Twain. Shorter works from authors such as Goethe, Wilde, Coleridge, Wordsworth, Longfellow Tolstoy and Poe were included. Besides offering an introduction to these works and learning to use tools of literary analysis, this course touched on the student's historical and worldview studies so that both were enhanced. Grammar and vocabulary studies, as well as the writing process, were exercised and implemented throughout the course.

Primary Text:

Primary Text:				
Poetics and Frameworks by Tapestry of Grace				
Teaching Writing Structure a	Teaching Writing Structure and Style by Excellence in Writing			
Wordly Wise Vocabulary by K	enneth Hodkinson and Sandra Adams			
Writing Aids by Marcia Some	rville			
Writing and Grammar 9 by B.	IU Press			
Required Reading:				
Adventures of Huckleberry Fir	nn, by Mark Twain			
Crime and Punishment, by Fy	odor Dostoyevsky			
Importance of Being Earnest, by Oscar Wilde				
Les Misérables, by Victor Hugo				
Making of a Poem, The edited by Mark Strand and Eavan Boland				
Poetry Handbook, A by Mary Oliver				
Words of Delight: A Literary Introduction to the Bible, by Leland Ryken				
Year 3 Shorter Works Anthology (Tapestry of Grace/Lampstand Press) including selections by:				
William Blake	Henry Wadsworth Longfellow			
Robert Burns	Edgar Allen Poe			
Emily Dickinson	Walt Whitman			
John Keats	William Wordsworth			

World & US History 1 with Geography

This world and U.S. history course covered the period from Pre-Revolutionary War America through the 19th century. Students followed the developments in the United States, South America, Europe, Australia, China, and Japan. Of particular focus were the founding of the thirteen original American colonies, English Civil War, French and Indian Wars, Revolutionary War, the Constitution, French Revolution, Victorian England, Manifest Destiny, Marx and Communism, American Civil War, and European Imperialism.

Text and Book Selections:

Abraham Lincoln's World by Genevieve Foster	Mao Zedo
Andrew Carnegie: Industrialist and Philanthropist by Zachary Kent	North Am
Bully for You, Teddy Roosevelt! by Jean Fritz	Our Island
Florence Nightingale: God's Servant at the Battlefield by Collins	Our Living
Franklin Delano Roosevelt by Russell Freedman	Remembe
George Washington's World by Genevieve Foster	Streams o
Great Fire, The by Jim Murphy	Struggle f
Homeland: The Illustrated History of the State of Israel by Wolfman	This Count
In the Land of the Jaguar by Gena K. Gorrell	Understar
Industrial Revolution, The by Melissa McDaniel	United Sta
Joseph Stalin, Dictator of the Soviet Union, by Brenda Haugen	Westwara

ong's China by Kathlyn Gay nerican Indian by David Murdoch d Story by H.E. Marshall *a Constitution*, by Jerry Aten er the Alamo by Paul Robert Walker of Civilization Vol 1 & 2, Garry J. Moes for Sea Power, The by M.B. Synge ntry of Ours by H. E. by Marshall inding the U.S. Constitution by Mark A. Stange ates Presidents Illustrated, The by Reed d Expansion and Migration by Barden & Backus

1

Final Grade: 93%

Final Grade: 92 %

Final Grade: 96%

Final Grade: 95%

Geometry

Topics covered in this fully-comprehensive geometry course included: inductive and deductive reasoning, logic, proofs, line segments, rays, angles, perpendicular lines, parallel lines, triangles including congruent triangles, similar triangles and right triangles, the Pythagorean theorem, inequalities, the triangle inequality theorem, quadrilaterals, polygons, including interior angles, exterior angles, perimeter and area, basic trigonometry including the sine, cosine and tangent ratios, circles including circumference, area, radius, diameter, chord, secant line, tangent line, arc, and angle, surface area, lateral area and volume of geometric solids including, rectangular solids, prisms, pyramids, cones, cylinders and spheres, coordinate geometry, constructions transformations, and non-Euclidean geometry.

Text: Teaching Textbooks Geometry by Greg Sabouri and Shawm Sabouri

Biology with Lab

This college-prep biology course provided a detailed introduction to the methods and concepts of general biology. Heavily emphasizing the vocabulary of biology, the student received a strong background in the scientific method, the five-kingdom classification scheme, microscopy, biochemistry, cellular biology, molecular and Mendelian genetics, evolution, dissection, and ecosystems. Microscopy lab included 12 labs using self-prepared and prepared slides. These labs included an introduction to microscopy and use of the microscope. Observations of the Kingdom Monera, Kingdom Protista, Subkingdom Protozoa, Class Basidiomycotas, Yeasts, Molds, Imperfect Fungi, detailed cell structure and mitosis. Dissection lab included dissection and inspection of the following: worm, crayfish, perch and frog.

Text: Exploring Creation with Biology 2nd Edition by Dr. Jay Wile and Marilyn F. Durnell

Christian History, Apologetics, & Missionary Studies 1

This Christian apologetics course acquainted students with systems or methods of Christian apologetics. Students researched and studied over 100 theological questions to defend and articulate the core issues of their faith in a knowledgeable, sincere, gentle, and respectful manner. The course also explored the history of the church in America and utilized required readings, conference/lecture attendance, class discussions and competition attendances. Several missionary biographies were read and discussed throughout the year.

Text Resources:

Adoniram Judson: Bound for Burma Benge, by Benge Answers to Tough Questions by Josh McDowell Charles Spurgeon: The Prince of Preachers, by George Hudson Taylor: Deep in the Heart of China, by Benge New Evidence That Demands a Verdict, The by McDowell Now, That's a Good Question! by R. C. Sproul Right from Wrong by Josh McDowell

Screwtape Letters by C. S. Lewis Systematic Theology by Wayne Grudem The Bible, multiple versions George Muller: The Guardian of Bristol's Orphans by Benge William Booth: Soup, Soap, and Salvation by Benge William Carey: Obliged to Go, by Benge

Final Grade: 100%

Speech & Debate 1

This course explored a wide variety and range of public speaking skills, including: interpretive and platform speeches, apologetics, limited preparation speeches, and storytelling. Skill focus included the development of techniques in diction, articulation, enunciation and projection. Students began to analyze pieces of literature, research, create and deliver orations, and evaluate performances. Students were required to compete in Stoa USA tournaments.

Primary Text:	
Keys to Interp: Breathing Life into Literature by Travis Herche	
Sourcebook for Competitive Interpretive and Platform Speaking edited by Cynthia & Lydia Jeub	
Speech & Debate by Chris Jeub	
Conferences/Camps:	
Novice Speech Camp	
Platform & Interpretive Intensive by Win Haggem	
Tournaments: Events - Apologetics, Dramatic Interpretation, DUO Interpretation, & Expository	
Christmas Colloquium, California Baptist University, Riverside, CA	
"Picket Fence Award" for receiving first place from every judge in the room for six rounds	
2015 Point Loma Classic, Point Loma Nazarene University, San Diego, CA	
Duo Interp – 1 st Place	
Dramatic Interp – 1 st Place	
Expository Interp – 1 st Place	
2015 NITOC (National Invitation Tournament of Champions), Bob Jones University, Greenville, SC	
DUO Interp – 1 st Place	
Dramatic Interp – 2 nd Place	
Expository – 3 rd Place	
Published Article: "Well with My Soul" by Leah and Sarah Busler, published in The Bronze Book by Monument Publishing, 2015	
Choir & Voice with Performance Final Grade: 95%	
Stello Girls Choir and Stello Select Choir by Eden Kroeger	
Piano with Performance Final Grade: 96%	

Private Piano Instruction by Sheryl Avis

Final Grade: 96%

Final Grade: 93%

Final Grade: 95%

TENTH GRADE (2015-2016)

English 2: World Classics of Literature - 20th Century & Composition

Classic works including All Quiet on the Western Front, Animal Farm, To Kill a Mockingbird, The Crucible, and others were read and studied. Students enjoyed shorter works from authors such as Sarah Orne Jewett, Willa Cather, Stephen Crane, Jack London, and Henry James, as well as the work of poets such as W.B. Yeats and Robert Frost. Besides learning to use tools of literary analysis, this course tied into the student's historical and worldview studies so that both were enhanced. Grammar and vocabulary studies as well as the writing process were exercised and implemented throughout the course.

Primary Text:

Bible Based Writing Lessons by Excellence in Writing Poetics and Frameworks by Tapestry of Grace Teaching Writing Structure and Style by Excellence in Writing Wordly Wise Vocabulary by Kenneth Hodkinson and Sandra Adams Writing Aids by Marcia Somerville Writing and Grammar 10 by BJU Press Required Reading: All Quiet on the Western Front by Erich Maria Remarque Animal Farm by George Orwell *Chosen, The* by Chaim Potok Crucible, The by Aurthur Miller Fahrenheit 451 by Ray Bradbury Glass Menagerie, the by Tennessee Williams *Hobbit, The* by J.R.R. Tolken

The Pearl, The by John Steinbeck Metamorphosis, The by Frank Kafka Old Man and the Sea, The by Ernest Hemingway Poetry for Young People: Maya Angelou edited by Wilson Poetry for Young People: Robert Frost edited by Schmidt Portable American Realism Reader, The by Nagel and Quirk To Kill a Mockingbird by Harper Lee

World & US History 2 with Geography

This world history course began with U.S. President Theodore Roosevelt and continues through President Obama, covering major events of the 1900's and early 2000's. Students focused on and followed developments relating to World War I, the Roaring Twenties, the Depression, the rise of Totalitarianism, World War II, the Cold War, the Korean War, the Vietnam conflict, and the Gulf War. Countries and continents surveyed included Germany, Italy, Japan, Israel, India, China, and Africa. Changes in the family structure, medical advancements, the Space Race, and other revolutionary topics were explored.

Tex	kt and Book Selections:	
	10,000 Days of Thunder by Philip Caputo	Mao Zedong's China by Kathlyn Gay
	Benito Mussolini by Brenda Haugen	Modern History in Pictures by Roberta Gould
	Bully for You, Teddy Roosevelt! by Jean Fritz	Our Island Story by H.E. Marshall
	Complete Idiot's Guide to 20th-Century History, The by Alan	Our Living Constitution, by Jerry Aten
	Axelrod	Second World War, The by Paul Dowswell
	Dream of Freedom, A by Diane McWhorter	Streams of Civilization Vol 1 & 2, Garry J. Moes
	First World War, The by Ruth Brocklehurst and Henry Brook	Struggle for Sea Power, The by M.B. Synge
	Great Fire, The by Jim Murphy	Tensions in the Gulf 1987-1991 by J.E. Peterson
	Heritage of Freedom, Thompson Lowman	The Great Depression by Elaine Landau
	Homeland: The Illustrated History of the State of Israel by Wolfman	The Scopes Trial by Renee Graves
	In the Land of the Jaguar by Gena K. Gorrell	This Country of Ours by H. E. by Marshall
	Jewish Holidays All Year Round by Ilene Cooper,	United States Presidents Illustrated, The by Robert M. Reed
	Left to Tell by Immaculée Ilibagiza	Women's Right to Vote by Elaine Landau
	Mahatma Gandhi: Proponent of Peace Hook, by Sue Vander	Young Person's History of Israel by David Bamberger
2		Final Grade: 95%

Algebra 2

Topics covered in this fully-comprehensive Algebra 2 course included: absolute value equations and inequalities, systems of linear equations and inequalities in two or three variables, operations on polynomials, including long division, factoring a difference of two squares and perfect square trinomials, adding, subtracting, multiplying, and dividing complex numbers, solving quadratic equations using the quadratic formula, solving second-degree inequalities, graphing second-degree equations in two variables, functional notation.

Text: Teaching Textbooks Algebra 2 by Greg Sabouri and Shawm Sabouri

Advanced Biology: Human Anatomy & Physiology with Lab

This challenging college-prep course covered the anatomy and physiology of the human body's eleven organ systems in detail. The dissection of many organs (brain, eyes, heart, lungs, kidney, spleen, stomach, pancreas, bone & joints, and more) enhanced understanding of the material. The Anatomy Coloring Book pages assigned were checked for neatness, effort, and completion. Drawing and labeling to help learn the material was required. This course with the successfully completed Apologia Biology I course prepared students to take the Advanced Placement (AP) or College Level Examination Program (CLEP) tests.

> Text: The Human Body: Fearfully and Wonderfully Made, Solutions Manual by Dr. Jay L. Wile and Marilyn M. Shannon, M.A. The Anatomy Coloring Book 4th Edition by Wynn Kapit and Lawrence M. Elson

Final Grade: 97%

Final Grade: 93%

Church History, Apologetics, & Missionary Studies 2

This elective followed the development of the church in both America and Europe during the 20th century. The Christian apologetics aspect acquainted students with significant systems or methods of Christian apologetics. Students researched and studied over 100 theological questions to defend and articulate the core issues of their faith in a knowledgeable, sincere, gentle, and respectful manner. This course utilized required readings, conference/lecture attendance, class discussions and competition attendances. Several missionary biographies were also read and discussed throughout the year.

Text Resources:	
Answers to Tough Questions by Josh McDowell	Corrie Ten Boom: The Watchmaker's Daughter, by Watson
Adoniram Judson: Bound for Burma Benge, by Benge	Mary Slessor: Forward into Calabar by Benge
Amy Carmichael: Rescuer of Precious Gems by Benge	New Evidence That Demands a Verdict, The by McDowell
Brother Andrew: God's Secret Agent by Benge	Now, That's a Good Question! by R. C. Sproul
Men of Faith: Eric Liddell Swift by Catherine	Mere Christianity by C. S. Lewis
Nate Saint: On a Wing and a Prayer by Benge	Sourcebook for Competitive Apologetics Speaking by Garcia & Jeub
Bible, The, multiple versions	Systematic Theology by Wayne Grudem
Case for Christ, The and The Case for Faith by Strobel	Trial and Triumph, by Hannula, Richard M. Hannula
Church in History, The by B. K. Kuiper	

Speech & Debate 2

Final Grade: 100%

This course explored a wide variety and range of public speaking skills, including: Interpretive and Platform Speeches, Apologetics, Limited Prep Speeches, and Lincoln Douglas Debate, using the following resolutions- Resolved: in formal education, liberal arts ought to be valued above practical skills and Resolved: developing countries ought to prioritize economic growth over environmental protection. Skill focus included the development of techniques in diction, articulation, enunciation, projection, logic and argumentation. Students analyzed pieces of literature, researched, created and delivered orations, and evaluated performances. Students were required to compete in Stoa USA tournaments.

Primary	/ Text:

Filling Text.		
Speech & Debate by Chris Jeub		
Keys to Interp: Breathing Life into Literature by	Travis Herche	
Keys to Lincoln Douglas Debate by Travis Herche		
Sourcebook for Competitive Interpretive and Platform Speaking edited by Cynthia & Lydia Jeub		
Sourcebook for Lincoln Douglas Debate edited	by Jon Bateman	
Platinum and Emerald Sourcebook by Monume	ent Publishing	
Conferences/Camps:		
Mars Hill Speech and Debate Conference		
Platform & Interpretive Intensive (Advanced Tr	rack) by Win Haggem	
2015 National Institute for Homeschool Debate	e: Lincoln Douglas Track	
Tournaments: Events - Apologetics, Dramatic and	DUO Interpretation, Monologue and Persuasive and Lincoln Douglas	<u>Debate</u>
(Resolutions - Resolved: in formal education, liberal arts of	ought to be valued above practical skills, and Resolved: developing countries o	ught to
prioritize economic growth over environmental protection	n)	
Concordia Challenge – Concordia University, Irv	vine, CA	
Apologetics – 10 th Place	Monologue – 1 st Place	
Dramatic Interpretation – 1 st Place	Persuasive Speaking – 2 nd Place	
Duo Interpretation – 5 th Place	Lincoln Douglas Speaker – 4 th Place	
2016 NITOC (National Invitational Tournament	of Champions) - Drury University, Springfield, MO (competed in all ev	vents)
Apologetics – 36 th Place	Monologue – 1 st Place	
Dramatic Interpretation – 6 th Place	Persuasive Speaking – 9 th Place	
DUO Interpretation – 10 th Place	Lincoln Douglas Debate – 31 st Place	
Overall National Speech and Debate Ranking - 8	8 ^{th Place} (speech and debate combined – www.speechranks.com)	
Choir & Voice with Performance	Final G	Grade: 92%
Choir and Worship Arts: Stello Ministries by Eden K	Kroeger	
Private Voice: Studio "B" by Joanna Banta	0	
Classical		
<i>Chi Voul La Zingarella</i> by Giovanni Pai		
The Flower Duet from Lakme		
Musical Theater		
A Change in Me from Walk Disney's Beauty	and the Beast: The Broadway Musical	
A Trip to the Library from She Loves Me	,	
Other		
Flight by Sutton Foster		
Piano with Performance	Final G	Grade: 91%

Piano with Performance

Private Piano Instruction by Sheryl Avis

Final Grade: 93%

ELEVENTH GRADE (2016-2017)

English 3: Composition & Ancient Literature

This literature course included excerpts from works of the ancient cultures of Egypt, Mesopotamia, India, the Americas, Greece and Rome. Assignments from translations of Egyptian poetry, Iliad, the Odyssey, Agamemnon, Eumenides, Medea, Oedipus the King, Antigone and the Aeneid were also included. The Bible as literature was a major component of this course. Writing projects included a literary analysis of the Odyssey, expository and research essays along with creative writing assignments. Vocabulary and grammar mechanics were covered as well.

Text Used:

Teaching Writing Structure and Style by Excellence in Writing Poetics and Frameworks by Tapestry of Grace Writing Aids by Marcia Somerville The Elegant Essay by Excellence in Writing Required Reading: A Poetry Handbook by Mary Oliver Aeschylus II, edited by David Green and Lattimore Richmond Ancient Egyptian Literature by John Foster Euripides III, edited by David Green From Distant Days: Myths, Tales, and Poetry of Ancient Mesopotamia by Benjamin Foster Mythology by Edith Hamilton The Iliad, The Fitzgerald Translation The Odyssey, The Fitzgerald Translation The Aeneid, The Fitzgerald Translation Words of Delight: A Literary Introduction to the Bible by Leland Ryken

Final Grade: 98% College Algebra/Functions – (Chandler Gilbert Community College – 3 Credits) Analysis and interpretation of the behavior and nature of functions including polynomial, rational, exponential, logarithmic, power, absolute value, and piecewise-defined functions; systems of equations, using multiple methods including matrices, modeling and solving real world problems, and defining and illustrating sequences and series.

Primary Text:

College Algebra: A Make It Real Approach by Frank Wilson, Scott L. Adamson, Trey Cox, and Alan E. O'Br

Chemistry with Lab

This course provided a rigorous foundation in chemistry to prepare the student for college-level course work. The course covered significant figures, units, classification, the mole concept, stoichiometry, thermochemistry, thermodynamics, kinetics, acids and bases, redox reactions, solutions, atomic structure, Lewis structures, molecular geometry, the gas laws, and equilibrium. Students who take and understand this course will be very well-prepared for a challenging university level chemistry class. Lab topics include: air has mass, air takes up space, comparing conversions to measurements, the density of liquids, calibrating your thermometer, measuring the specific heat of a metal, electrical conductivity of compounds dissolved in water, the conservation of mass, separating a mixture of sand and salt, distinguishing between physical and chemical change, the kinetic theory of matter, measuring the width of a molecule, limiting reactants, electrical charge, how the eye detects color, polar covalent versus purely covalent compounds, solubility of Ionic compounds in polar covalent and purely covalent compounds, common household examples of acids and bases, acid/base titration, the effect of temperature on the solubility of solid solutes, investigation of a solute that releases heat when dissolved, freezing-point depression, using the ideal gas equation to determine the amount of acid in vinegar, determining the ^H of chemical reaction, factors that affect chemical reaction rates, the effect of a catalyst on the decomposition of hydrogen peroxide, a demonstration of equilibrium temperature and Le Chatelier's principle, and reduction/oxidation reaction.

Text: Exploring Creation with Chemistry by Dr. Jay Wile, 2nd Edition

Russian 1

Students built a foundation of fundamental vocabulary and essential language structures to develop the Russian language skills required in social interactions, such as travel and shopping, in addition to sharing their ideas and opinions in Russian.

Primary Text:

Learn Russian: Rosetta Stone Russian - Level 1 by Rosetta Stone

Speech & Debate 3

This course explored a wide variety and range of public speaking skills, including: Interpretive and Platform Speeches, Apologetics, Limited Prep Speeches, and Team Policy Debate using the following resolution- Resolved: The United States federal government should substantially reform its agriculture and/or food safety policy. Skill focus included the development of techniques in diction, articulation, enunciation, projection, logic and argumentation. Students began to analyze pieces of literature, researched, created and delivered orations, and evaluated performances. Students were required to compete in STOA Christian Homeschool Speech and Debate tournaments.

Primary Text:

Keys to Interp: Breathing Life into Literature by Travis Herche Keys to Team Policy Debate by Vance Trefethen Conferences: 2016 National Institute for Homeschool Debate: Team Policy Track MHSD Debate Workshop – Isaiah McPeak

Final Grade: 96%

Final Grade: 97%

Final Grade: 98%

Final Grade: 100%

Tournaments: Events - Apologetics, Cold Reading,	Dramatic & DUO Interpretation, Mars Hill Impromptu, Persuasive, and Team		
Policy Debate (Resolution - Resolved: The United States federal government should substantially reform its agriculture and/or food safety policy)			
Inland Club Challenge - Immanuel Baptist Church, Highland, CA			
Apologetics – 5 th Place	Persuasive – 1 st Place		
Cold Reading – 1 st Place	Team Policy Debate – 10 th Place		
Dramatic Interpretation – 1 st Place	Tournament Champion Award – 3 rd Place		
Duo Interpretation – 3 rd Place	"Picket Fence Award"		
Mars Hill Impromptu – 3 rd Place			
2017 NITOC (National Invitational Tournamen	t of Champions) - Union University, Jackson, TN (competed in all events)		
Apologetics – 1 th Place	Mars Hill Impromptu – 4 st Place		
Cold Reading – 4 th Place	Persuasive Speaking – 3 th Place		
Dramatic Interpretation – 3 th Place	Team Policy Debate – 25 th Place		
DUO Interpretation – 25 th Place			
Overall Season Rankings			
Apologetics – 1 st Place	Mars Hill Impromptu – 3 rd Place		
Cold Reading – 2 nd Place	Persuasive – 1 st Place		
Dramatic Interpretation – 1 st Place	Team Policy Debate – 21 st Place		
Duo Interpretation – 10 th Place	Team Policy Speaker – 6 th Place		
Overall National Speech and Debate Ranking -	 - 2nd Place (speech and debate combined – www.speechranks.com) 		
vev & Apologetics	Final Grade: 100%		

Bible Survey & Apologetics

This Bible survey course began with the books of Moses and continued through the birth of the early church and Acts of the Apostles. The purpose of the study was to show students that the Bible constitutes one message from start to finish: that Jesus Christ was the meaning of and purpose for God's plan of redemption. The Christian apologetics course acquaints students with significant systems or methods of Christian apologetics. Students researched and studied over 100 theological questions to defend and articulate the core issues of their faith in a knowledgeable, sincere, gentle, and respectful manner. This course utilized required readings, conference/lecture attendance, class discussions and competition attendances.

Text Resources:

Answers to Tough Questions by Josh McDowell Bible, multiple versions Charles Spurgeon: The Prince of Preachers, by Christian T. George Crazy Love by Francis Chan New Evidence That Demands a Verdict, The by Josh McDowell Now, That's a Good Question! by R. C. Sproul Right from Wrong by Josh McDowell Screwtape Letters by C. S. Lewis Systematic Theology: An Introduction to Biblical Doctrine by Wayne Grudem

Choir & Voice with Performance

Stello's "Marked" choir by Eden Kroeger

Private Voice Instruction by Studio "B", Joanna Banta

Classical

Vergebliches Standchen by Johannes Brahms Silent Noon by Vaughan Williams

Chi Voul La Zingarella by Giovanni Pai

Musical Theater

Gimme Gimme from Thoroughly Modern Millie

Once Upon a Dream from Jeckyll and Hyde

Till There Was You from The Music Man

I Speak Six Languages from The 25th Annual Putnam County Spelling Bee

A Trip to the Library from She Loves Me

Other

A Teenager in Love Words and Music by Doc Pomus and Mort Shuman Jonny Angel Music by Lee Pockriss My Guy Words and Music by William "Smokey" Robinson

Spring NATS – February 4-5, 2015 (Top 5 - Classical)

Piano with Performance

Private Piano Instruction by Sheryl Avis

Final Grade: 95%

Final Grade: 91%

TWELTH GRADE (2017-2018)

ENGL 101 – Composition & Rhetoric (Liberty University – 3 credits)

Through the critical engagement of a variety of texts, including written, oral, and visual, this course prepares students to become careful readers, critical thinkers, and skilled writers. Drawing upon rhetorical theory, it emphasizes the practices of analytical reading, informed reasoning, effective writing, and sound argumentation. The course requires 4,000 words of writing in no fewer than five writing projects.

Text: Practical Arguments (Custom) 3rd by Kirszner

Writers Reference (Custom) 8th by Hacker

ENGL 102 – Composition & Literature (Liberty University – 3 credits)

This course continues the emphasis on writing. Two analytical papers, based upon studies of the short story, poetry and drama and a research paper, sequentially developed, were required.

Text: Literature and Spirituality by Yaw Adu-Gyamfi & Mark Ray Schmidt

Literature: An Introduction to Fiction, Poetry, Drama, and Writing, Compact Edition, 7th Edition by X. J. Kennedy, Dana Gioi Writers Reference (Custom) 8th by Hacker

History of the Ancient World

This world history course introduces western civilization from pre-history to the early modern era surveying the history of Western societies, institutions and ideas, and the impact they have had on global culture over time. Topics include ancient Greece, Rome, and Christian institutions of the Middle Ages and the emergence of national monarchies in western Europe. The course synthesizes various approaches to the telling of history by focusing on political as well as social events. integrating such diverse disciplines as religion, government and economics, it aims to provide a foundation of knowledge that will allow students to better understand the origins of social, political and religious institutions of the present day.

Text and Media Resources:

Adam and His Kin by Ruth Beechick Ancient Celts by Jen Green Aztec and Maya Myths by Karl Taube The Feasts of Adonai by Valerie Moody Holman Bible Atlas by Thomas Brisco Ancient Egypt by David Silverman Mythology by Edith Hamilton The Pharaohs of Ancient Egypt by Elizabeth Payne These Were the Greeks by H. D. Amos and A. G. P. Lang These Were the Romans by G. I. F. Tingay and J. Badcock Foxe's Book of Martyrs by John Foxe Western Civilization 6th Edition by Jackson J. Spielvogel "Foundations of Western Civilizations" Lecture Series by Professor Thomas F. X. Noble

American Government & Economics

This Biblically integrated course focuses on the history of international and United States government, the American party system, and the study of economics, business, and free enterprise.

Text: LIFEPAC[®] Government & Economics Set by Alpha Omega

Russian 2

The course requires students to communicate and connect around the world as they learn Russian. Students build a foundation of fundamental vocabulary and essential language structure and develop the Russian language skills to enjoy social interactions such as travel and shopping, and learn to share their ideas and opinions in Russian.

Learn Russian: Rosetta Stone Russian - Level 2 by Rosetta Stone

Speech & Debate 4

This course explores a wide variety and range of public speaking skills, including: Interpretive and Platform Speeches, Apologetics, Limited Prep Speeches, and Team Policy Debate, using the following resolution- Resolved: The United States federal government should substantially reform its transportation policy. Skill focus includes the development of techniques in diction, articulation, enunciation, projection, logic and argumentation. Students begin to analyze pieces of literature, research, create and deliver orations, and evaluate performances. Students are required to compete in five STOA Christian Homeschool Speech and Debate tournaments.

Primary Text:

Speech & Debate by Chris Jeub

Keys to Interp: Breathing Life into Literature by Travis Herche

Keys to Team Policy Debate by Vance Trefethen

Conferences:

2017 National Institute for Homeschool Debate: Team Policy Track

Tournaments: Events: Apologetics, Cold Reading, Dramatic, Open & DUO Interpretation, Mars Hill Impromptu, Persuasive, and Team Policy Debate (Resolution- Resolved: The United States federal government should substantially reform its transportation policy)

Final Grade: TBD

Final Grade: TBD

Final Grade: TBD

Final Grade: TBD

Final Grade: TBD

Final Grade: TBD

Final Grade: TBD

Choir & Voice with Performance

Stello Ministries Private Voice Instruction: Studio "B" Joanna Banta Classical *O del Mio Amato ben* by Donaudy Musical Theater

> Journey to the Past from Anastasia Live Out Loud from A Little Princess When He Sees Me from Waitress: The Musical

8

LEAH M BUSLER (ACT ID: -52911081) YOU REQUESTED NO REPORT TO HS (969-999) TEST DATE: JUNE 2017 | NATIONAL



US Rank



State Rank



* Scores on English, reading, and writing are required to calculate an ELA score

⁺ This test event did not include the optional writing test.

Detailed Results

MATH 27

Preparing for Higher Math

- Number & Quantity
- Algebra
- Functions
- Geometry
- · Statistics & Probability

Integrating Essential Skills

Modeling

SCIENCE 29

Interpretation of Data

Scientific Investigation Evaluation of

Models. Inferences &

Experimental Results



ACT Composite Score: ACT math, science, English, and reading test scores and the Composite score range from 1 to 36. For each test, we converted your number of correct answers into a score within that range. Your Composite score is the average of your scores on the four subjects rounded to the nearest whole number. If you left any test completely blank, that score is reported as two dashes and no Composite score is computed.

ACT Readiness Range: This range shows where a student who has met the ACT College Readiness Benchmark on this assessment would typically perform.



Student Report



Your Score Range

ACT College Readiness Benchmarks

Readiness Benchmark If your score is at or above the Benchmark, you have at least a 50% chance of obtaining a B or higher or about a 75% chance of obtaining a C or higher in specific first-year college courses in the corresponding subject area. There are currently no Benchmarks for ELA or writing.

Your Score Range

Test scores are estimates of your educational development. Think of your true achievement on this test as being within a range that extends about one standard error of measurement, or about 1 point for the Composite and writing scores, and 2 points for STEM, ELA, and the other test scores. above and below your score.

US & State Rank Your ranks tell you the approximate percentages of recent high school graduates in the US and your state who took the ACT® test and received scores that are the same as or lower than your scores For example a rank of 55 for your Composite score means 55% of students

earned that Composite score or below

ACT Readiness Range



Below

Understanding Complex Texts

Understanding Complex Texts: This indicator lets you know if you are understanding the central meaning of complex texts at a level that is needed to succeed in college courses with higher reading demand.

WRITING N/A

Ideas & Analysis	N/A	scored on a scale of 1 t of the four writing doma
Development & Support	N/A	represent essential skill necessary to meet the
Organization	N/A	and career. Your domain 2 to 12, are a sum of th
Language Use & Conventions	N/A	vriting score is the aver scores rounded to the r learn more about your

If you took the writing test, your essay was to 6 by two raters in each ains. These domains lls and abilities that are writing demands of college ain scores, ranging from ne two raters' scores. Your erage of your four domain nearest whole number. To writing score, visit www.act.org/the-act/writing-scores.

Proficient

Above

Dashes (-) indicate information was not provided or could not be calculated.

ENGLISH 32

Conventions of

READING

Standard English

Key Ideas & Details

Knowledge & Ideas

Craft & Structure

Integration of

.....

SAT Score Report

Leah M. Busler 6650 W del Rio St Chandler, AZ 85226 - 1614

Your Total Score



96th Nationally Representative Sample Percentile **92 nd** SAT User Percentile

99th

97th

89th

83rd

Nationally Representative

Nationally Representative

Sample Percentile

Sample Percentile

SAT User Percentile

SAT User Percentile

Section Scores

730 | 200–800 Your Evidence-Based Reading and Writing Score

640 | 200–800 Your Math Score

Test Scores

37 | 10–40 Reading

36 | *10–40* Writing and Language

37

32.0 | 10-40

Math

Cross-Test Scores | 10-40

34 Analysis in History/Social Studies

Subscores | 1-15

13 Command of Evidence **13** Words in Context **14** Expression of Ideas

Analysis in Science

14 Standard English Conventions

11 Heart of Algebra 12 12 Problem Solving Passport to and Data Analysis Advanced M

and Data Analysis Advanced Math

Get your full report online at sat.org/scorereport

Test Date: May 06, 2017 Registration Number: 0055668776 Sex: FEMALE Date of Birth: Mar. 16, 2000 Test Center Number: 03243 CB Student ID: 96084430 High School Code: 970000 High School Name: Home School Clearinghouse (Internal)

Am I on Track for College?

Look for the green, yellow, or red symbols next to your section scores. They let you know if your scores are at or above the benchmark scores. Benchmarks show college readiness. If you see green, you're on track to be ready for college when you graduate.

If you score below the benchmark, you can use the feedback and tips in your report to get back on track.

Benchmark scores:

Evidence-Based Reading and Writing: 480 Math: 530

How Do My Scores Compare?

A percentile shows how you scored, compared to other students. It's a number between 1 and 99 and represents the percentage of students whose scores are equal to or below yours.

For example, if your Math percentile is 57, that means 57% of test takers have Math scores equal to or below yours.

The Nationally Representative Sample Percentile compares your score to the scores of typical U.S. students.

SAT[®] User Percentile compares your score to the scores of students who typically take the test.

How Can I Improve?

To see which skills are your strongest and what you can do to boost your college readiness, go to your full report online and look for Skills Insight^M.

What Are Score Ranges?

Test scores are single snapshots in time—if you took the SAT once a week for a month, your scores would vary.

That's why score ranges are better representations of your true ability. They show how much your score can change with repeated testing, even if your skill level remains the same.

Colleges know this, and they get score ranges along with scores so they can consider scores in context.

Your online score report shows your score ranges.



