HUMAN DEVELOPMENT STANDARDS



This document was prepared by:

Office of Career Readiness, Adult Learning & Education Options Nevada Department of Education 755 N. Roop Street, Suite 201 Carson City, NV 89701

www.doe.nv.gov

Adopted by the State Board of Education / State Board for Career and Technical Education on August 14, 2014

The State of Nevada Department of Education is an equal opportunity/affirmative action agency and does not discriminate on the basis of race, color, religion, sex, sexual orientation, gender identity or expression, age, disability, or national origin.

NEVADA STATE BOARD OF EDUCATION NEVADA STATE BOARD FOR CAREER AND TECHNICAL EDUCATION

Elaine Wynn	President
	Vice President
Dave Cook	Member
Alexis Gonzales-Black	Member
Freeman Holbrook	Member
Tonia Holmes-Sutton	Member
Teri Jamin	Member
Kevin Melcher	Member
Mark Newburn	Member
Jeff Zander	Member
Kaylyn Taylor	Student Representative

NEVADA DEPARTMENT OF EDUCATION

Dale A.R. Erquiaga Superintendent of Public Instruction

Steve Canavero, Ph.D.

Deputy Superintendent for Student Achievement

Michael J. Raponi, Director Office of Career Readiness, Adult Learning & Education Options

VISION

All Nevadans ready for success in the 21st century

MISSION

To improve student achievement and educator effectiveness by ensuring opportunities, facilitating learning, and promoting excellence



HUMAN DEVELOPMENT STANDARDS

TABLE OF CONTENTS

Nevada State Board of Education / Nevada Department of Education	iii
Acknowledgements / Standards Development Members / Business and Industry Validation / Project Coordinator	vii
Introduction	ix
Content Standard 1.0 – Analyze Career Pathway Opportunities in Family and Human Services Professions	1
Content Standard 2.0 – Evaluate the Significance of Family and Its Effects on the Well-being of Individuals and Society	3
Content Standard 3.0 – Analyze Human Growth and Development Across the Lifespan	4
Crosswalks and Alignments	15

ACKNOWLEDGEMENTS

The development of Nevada career and technical standards and assessments is a collaborative effort sponsored by the Office of Career Readiness, Adult Learning & Education Options at the Department of Education and the Career and Technical Education Consortium of States. The Department of Education relies on teachers and industry representatives who have the technical expertise and teaching experience to develop standards and performance indicators that truly measure student skill attainment. Most important, however, is recognition of the time, expertise and great diligence provided by the writing team members in developing the career and technical standards for Human Development.

STANDARDS DEVELOPMENT MEMBERS

Suella Brown, Instructor

Sparks High School, Sparks

Lydia DeFlorio, Professor of Human
Development and Family Studies
University of Nevada, Reno

Sue Fullmer, Instructor
East Career & Technical Academy, Las Vegas

Michelle Gach, Instructor
Spanish Springs High School, Sparks

Hyun-Joo Jeon, Professor of Early Childhood Karla Navarro, Independent Living Specialist Education, Child Socialization, and Child Guidance Nevada Department of Child and Family

University of Nevada, Reno Services, Carson City

Michelle Walker, Women, Infants & Children (WIC)

Nevada Division of Public and Behavioral Health,

Mojave Adult, Child and Family Services,

Carson City Las Vegas

BUSINESS AND INDUSTRY VALIDATION

All CTE standards developed through the Nevada Department of Education are validated by business and industry through one or more of the following processes: (1) the standards are developed by a team consisting of business and industry representatives; or (2) a separate review panel was coordinated with industry experts to ensure the standards include the proper content; or (3) the adoption of nationally-recognized standards endorsed by business and industry.

The Human Development standards were validated through active participation of business and industry representatives on the development team.

PROJECT COORDINATOR

Karen Chessell, Education Programs Professional
Family and Consumer Sciences
Education, Hospitality and Human Services
Office of Career Readiness, Adult Learning & Education Option
Nevada Department of Education

INTRODUCTION

The standards in this document are designed to clearly state what the student should know and be able to do upon completion of an advanced high school Human Development program. These standards are designed for a three-credit course sequence that prepares the student for a technical assessment directly aligned to the standards.

These exit-level standards are designed for the student to complete all standards through their completion of a program of study. These standards are intended to guide curriculum objectives for a program of study.

The standards are organized as follows:

Content Standards are general statements that identify major areas of knowledge, understanding, and the skills students are expected to learn in key subject and career areas by the end of the program.

Performance Standards follow each content standard. Performance standards identify the more specific components of each content standard and define the expected abilities of students within each content standard.

Performance Indicators are very specific criteria statements for determining whether a student meets the performance standard. Performance indicators may also be used as learning outcomes, which teachers can identify as they plan their program learning objectives.

The crosswalk and alignment section of the document shows where the performance indicators support the Nevada Academic Content Standards in Science (based on the Next Generation Science Standards) and the English Language Arts and Mathematics (based on the Common Core State Standards). Where correlation with an academic content standard exists, students in the Human Development program perform learning activities that support, either directly or indirectly, achievement of the academic content standards that are listed.

All students are encouraged to participate in the career and technical student organization (CTSO) that relates to their program area. CTSOs are co-curricular national associations that directly enforce learning in the CTE classroom through curriculum resources, competitive events, and leadership development. CTSOs provide students the ability to apply academic and technical knowledge, develop communication and teamwork skills, and cultivate leadership skills to ensure college and career readiness.

The Employability Skills for Career Readiness identify the "soft skills" needed to be successful in all careers, and must be taught as an integrated component of all CTE course sequences. These standards are available in a separate document.

The **Standards Reference Code** is only used to identify or align performance indicators listed in the standards to daily lesson plans, curriculum documents, or national standards.

Program Name	Standards Reference Code
Human Development	HUMDV

Example: HUMDV 2.3.4

Standards	Content Standard	Performance Standard	Performance Indicator
Human Development	2	3	4

CONTE	NT STANDARD 1.0:	ANALYZE CAREER PATHWAY OPPORTUNITIES IN FAMILY AND HUMAN SERVICES PROFESSIONS	
PERFOR	MANCE STANDARD 1.1:	DESCRIBE THE HISTORY AND CURRENT TRENDS IN FAMILY AND HUMAN SERVICES PROFESSIONS	
1.1.1 1.1.2		nily and human services professions in family and human services professions	
PERFOR	MANCE STANDARD 1.2:	EXPLORE CAREER PATHS AND OPPORTUNITIES IN FAMILY AND HUMAN SERVICES PROFESSIONS	
1.2.1 1.2.2		and requirements in family and human services careers tional opportunities in prevention, intervention, and treatment services	
	including community-bas	ed and home visiting programs	
1.2.3		pportunities in family and human services	
1.2.4		y and human services agencies (e.g., federal and state funding, grants, dicare, etc.) and how it relates to benefits and compensation	
1.2.5		rious work environments in family and human services (e.g., in clients'	
		d facilities: educational, medical, correctional, etc.)	
1.2.6	Perform different skills in family and human services (e.g., matching client need with available resources, practice communicating with children and families using compassion and empathy, create a developmentally appropriate training activity, etc.)		
1.2.7		a professional regarding their career in family and human services	
1.2.8 1.2.9	Create a career portfolio	f self-care in relation to compassion fatigue and secondary trauma	
1.2.10		es (e.g., visualization, meditation, nutrition, exercise, socialization, engage	
	support systems, etc.)	(- 6,,,,,,,,,	
Perfor	PERFORMANCE STANDARD 1.3: DEMONSTRATE AN AWARENESS OF FAMILY AND HUMAN SERVICES PROFESSIONAL ORGANIZATIONS		
1.3.1 1.3.2	Explore student and profe Participate in a student an	essional organizations ad/or professional organization's function	
PERFORMANCE STANDARD 1.4: ADHERE TO ETHICAL STANDARDS AND PROFESSIONAL GUIDELINES			
1.4.1		and impartiality (e.g., HIPPA, FERPA, etc.)	
1.4.2		and issues as related to professional practice	
1.4.3 1.4.4	Explain the responsibilitie Recognize and respect div	*	
2	Titoginze una respect di	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	

PERFORMANCE STANDARD 1.5: UNDERSTAND THE METHODOLOGIES USED BY FAMILY LIFE **EDUCATION PROFESSIONALS AND OTHER HUMAN SERVICES PROVIDERS** Explore the general philosophy and broad principles of family life education 1.5.1 1.5.2 Utilize a variety of methods to observe and interpret children's growth and development Utilize a variety of methods to evaluate the needs of individuals and families 1.5.3 1.5.4 Practice identifying the needs of an individual(s) in a given case study/scenario (e.g., hunger, homelessness, poverty, etc.) Demonstrate the ability to plan a program based on the given case study/scenario 1.5.5 1.5.6 Practice using prevention methodologies based on the given case study/scenario Evaluate the intervention strategies of the case study program 1.5.7 Identify a community need, provide an educational opportunity for others, and evaluate the project 1.5.8

CONTENT STANDARD 2.0: **EVALUATE THE SIGNIFICANCE OF FAMILY AND ITS** EFFECTS ON THE WELL-BEING OF INDIVIDUALS AND SOCIETY PERFORMANCE STANDARD 2.1: ANALYZE FAMILIES AND INDIVIDUALS IN SOCIETAL CONTEXTS 2.1.1 Analyze family as the basic unit of society 2.1.2 Analyze the role of family in transmitting societal expectations 2.1.3 Analyze global influences on today's families (e.g., economies, immigration, technology, etc.) Analyze the role of family in teaching culture and traditions across the lifespan 2.1.4 Analyze society's influence on family composition from a historical and cultural perspective 2.1.5 PERFORMANCE STANDARD 2.2: ANALYZE INTERNAL DYNAMICS OF FAMILIES 2.2.1 Identify different types of families 2.2.2 Compare and contrast the strengths and challenges of various types of families 2.2.3 Analyze parenting styles and their effects on family dynamics 2.2.4 Analyze the role of family in developing independence, interdependence, and commitment of family members 2.2.5 Assess common practices and emerging research about discipline 2.2.6 Analyze family dynamics during transitions in the family life cycle Explore circumstances that could challenge families (i.e., economic hardships, poverty, transiency, 2.2.7 multi-generation households, aging, dual careers, disabilities, illnesses, etc.) 2.2.8 Explore positive and negative family stresses and crises (i.e., birth, adoption, divorce, remarriage, death, violence, substance abuse, etc.) PERFORMANCE STANDARD 2.3: ANALYZE FAMILY LAW AND PUBLIC POLICY 2.3.1 Explore legal issues, policies, and law influencing the well-being of families 2.3.2 Analyze the effect of public policies, agencies, and institutions on the family 2.3.3 Examine ways individuals and families can influence change in policies, agencies, and institutions that affect individuals and families 2.3.4 Explore family law and public policy related to: marriage, divorce, family support, child custody,

child protection and rights, adoptions, wills, trusts, etc.

CONTENT STANDARD 3.0: ANALYZE HUMAN GROWTH AND DEVELOPMENT ACROSS THE LIFESPAN

PERFORMANCE STANDARD 3.1: ANALYZE PRINCIPLES OF HUMAN GROWTH AND DEVELOPMENT

- 3.1.1 Explain characteristics and/or principles of development (i.e., similarities, sequential, individual rates of development, and continuous throughout life)
- 3.1.2 Explain the four areas of growth and development (i.e., physical, emotional, social, and cognitive)
- 3.1.3 Explain how nurturing promotes human growth and development
- 3.1.4 Determine how heredity and environment affect growth and development
- 3.1.5 Analyze the impact of social, economic, and technological forces on individual growth and development
- 3.1.6 Examine human development theorists: Maslow, Erikson, Piaget, Vygotsky, Kohlberg, Freud, Bruner, Pavlov, Watson, Bandura, Skinner, Brazelton, Binet, Schmidt, Bronfenbrenner, Havighurst, etc.

PERFORMANCE STANDARD 3.2: EXAMINE REPRODUCTIVE HEALTH

- 3.2.1 Explain the anatomy and physiology of the male and female reproductive systems
- 3.2.2 Discuss sexual abstinence and contraception
- 3.2.3 Discuss factors that affect fertility, pregnancy, and prenatal health (e.g., genetics, nutrition, use of legal and illegal substances, addiction, multiple partners, sexually transmitted infections, environmental health hazards, etc.)
- 3.2.4 Assess ways to maintain appropriate individual health practices (e.g., physical fitness, nutrition, etc.)

PERFORMANCE STANDARD 3.3: EXAMINE THE STAGES OF PREGNANCY, PRENATAL DEVELOPMENT, AND BIRTH

- 3.3.1 Explain conception, fertility, and assisted reproductive technologies
- 3.3.2 Describe the various complications of pregnancy and birth (e.g., multiple births, Caesarean section, toxemia, miscarriage, gestational diabetes, stillbirth, etc.)
- 3.3.3 | Explore community resources available for prenatal care
- 3.3.4 Distinguish the characteristics of growth and development of the zygote, embryo, and fetus
- 3.3.5 Describe the mother's physical and emotional changes during each trimester of pregnancy
- 3.3.6 Analyze various childbirth choices
- 3.3.7 Describe the events that occur during the three stages of labor and delivery
- 3.3.8 Investigate various parental adjustments before, during, and after pregnancy (e.g., relationships, finances, lifestyle changes, etc.)
- 3.3.9 Analyze the effects of fetal alcohol and drug exposure (e.g., Fetal Alcohol Effect [FAE], Fetal Alcohol Syndrome [FAS], Fetal Drug Exposure [FDE], etc.)

4 Nevada CTE Standards Released: 08/14/2014

PERFOR	GROWTH AND DEVELOPMENT OF THE NEWBORN TO AGE 1
3.4.1	Examine common procedures following birth (e.g., for bonding, breastfeeding, standard screenings: APGAR, PKU, and other metabolic panels, hearing, other considerations: immunizations, circumcision, etc.)
3.4.2	Identify newborn reflexes
3.4.3	Explore the effects of communication and touch on social growth and development (i.e., bonding and attachment)
3.4.4	Describe normal behaviors of newborns and infants (e.g., communication, eating, sleeping, temperament, etc.)
3.4.5	Examine the effects of positive guidance practices and effective direction (e.g., natural and logical consequences, etc.)
3.4.6	Describe concerns and conditions common to the newborn state (e.g., fussiness, Purple Period of Crying, colic, GERD, thrush, cradle cap, birthmarks, teething, etc.)
3.4.7	Investigate feeding and nutrition (i.e., breastfeeding and formula-feeding)
3.4.8	Examine the introduction of solid foods (e.g., choices, consistency, nutrition, timing, etc.)
3.4.9	Characterize "failure to thrive," including the causes and effects
3.4.10	Explore safety practices for newborns and infants (e.g., CPR, first aid, feeding, sleeping, bathing, transporting, environment, animals, etc.)
3.4.11	Identify the contributing risk factors of Sudden Infant Death Syndrome (SIDS)
3.4.12	Analyze the effects of alcohol and drug exposure on newborns and infants
3.4.13	Explain Piaget's stage of sensorimotor period related to age newborn to one
3.4.14	Explain Erikson's Stage of Psychosocial Development, Trust vs. Mistrust

DEDECOMANCE STANDARD 2 1. EVAMINE THE DIVICIONAL COCIAL EMOTIONAL AND COCNETIVE

child Describe patterns of physical development (i.e., head-to-foot, near-to-far, and simple-to-complex) 3.4.20

Examine developmentally appropriate expectations for physical growth and development

Examine developmentally appropriate expectations for emotional growth and development

Examine developmentally appropriate expectations for cognitive growth and development

Describe the characteristics of a safe and healthy learning environment for the newborn to age one

Examine developmentally appropriate expectations for social growth and development

- 3.4.21 Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities
- 3.4.22 Describe types, signs, symptoms, and consequences of abuse and neglect

3.4.15

3.4.16

3.4.17

3.4.18

3.4.19

- 3.4.23 Explore community resources available for newborns and infants (e.g., WIC, car seat, crisis hotlines, health clinics, family resource centers, etc.)
- 3.4.24 Research public health, safety, and educational campaigns related to newborns and infants: Baby Friendly Hospitals, Car Seats, Purple Period of Crying, Not Even for a Minute, Safe Sleep, Text 4 Babies, PINK Packets, Shaken Baby, The Safe Haven Law, breastfeeding, etc.

PERFORMANCE STANDARD 3.5: EXAMINE THE PHYSICAL, SOCIAL, EMOTIONAL, AND COGNITIVE GROWTH AND DEVELOPMENT OF THE TODDLER: AGES 1 AND 2

	GROWTH AND DEVELOPMENT OF THE TODDLER: AGES I AND 2
3.5.1	Explain Piaget's stage of sensorimotor period related to ages one and two
3.5.2	Explain Erikson's Stage of Psychosocial Development, Autonomy vs. Shame and Doubt
3.5.3	Examine developmentally appropriate expectations for physical growth and development
3.5.4	Examine developmentally appropriate expectations for social growth and development
3.5.5	Examine developmentally appropriate expectations for emotional growth and development
3.5.6	Examine developmentally appropriate expectations for cognitive growth and development
3.5.7	Describe the characteristics of a safe and healthy learning environment for the toddler
3.5.8	Explore how toddlers communicate
3.5.9	Explore the effects of positive guidance practices and effective direction (e.g., natural and logical
	consequences, etc.)
3.5.10	Demonstrate ways to help toddlers recognize and manage their emotions
3.5.11	Describe the division of responsibility of feeding a toddler (healthy food offerings, portion sizes,
	picky eaters, etc.)
3.5.12	Explore safety practices for toddlers (e.g., childproofing, car seats, self-feeding, choking hazards,
	etc.)
3.5.13	Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities
3.5.14	Describe concerns and conditions common to toddlers: tantrums, negative behaviors (biting,
	hitting), teething, sleep pattern changes, emergence of autism, food allergies, etc.
3.5.15	Describe types, signs, symptoms, and consequences of abuse and neglect
3.5.16	Explore community resources available for toddlers (e.g., WIC, car seat, crisis hotlines, health
	clinics, family resource centers, etc.)
3.5.17	Research public health, safety, and educational campaigns and topics related to toddlers: car seat
	safety, Not Even for a Minute, immunizations, parent as first teacher, Strong Start Nevada-early
	childhood education, choking, drowning prevention, securing your furniture, etc.

6 Nevada CTE Standards Released: 08/14/2014

PERFOR	MANCE STANDARD 3.6: EXAMINE THE PHYSICAL, SOCIAL, EMOTIONAL, AND COGNITIVE GROWTH AND DEVELOPMENT OF EARLY CHILDHOOD/PRESCHOOLERS: AGES 3 TO 5
3.6.1	Explain Piaget's stage of sensorimotor period related to ages three to five
3.6.2	Explain Erikson's Stage of Psychosocial Development, Initiative vs. Guilt
3.6.3	Examine developmentally appropriate expectations for physical growth and development
3.6.4	Examine developmentally appropriate expectations for social growth and development
3.6.5	Examine developmentally appropriate expectations for emotional growth and development
3.6.6	Examine developmentally appropriate expectations for cognitive growth and development
3.6.7	Describe the characteristics of a safe and healthy learning environment for the early childhood age child
3.6.8	Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities
3.6.9	Examine the effects of positive guidance practices and effective direction (e.g., natural and logical consequences, etc.)
3.6.10	Describe nutritional needs of and parental responsibilities for feeding preschoolers (healthy food choices, portion sizes, physical activity, childhood obesity, etc.)
3.6.11	Describe conditions common to preschoolers: speech delays, educational delays, child safety, negative behaviors, aggressive behaviors, emergence of autism, food allergies, etc.
3.6.12	Describe types, signs, symptoms, and consequences of abuse and neglect
3.6.13	Explore community resources available for preschoolers (WIC, crisis hotlines, health clinics, family resource centers, etc.)
3.6.14	Examine safety practices for preschoolers
3.6.15	Research public health, safety, and educational campaigns and topics related to preschoolers: car
	seat safety, sports helmets, hot cars, Stranger Danger, street safety rules, tooth brushing,
	handwashing, etc.

PERFOR	MANCE STANDARD 3.7: EXAMINE THE PHYSICAL, SOCIAL, EMOTIONAL, AND COGNITIVE GROWTH AND DEVELOPMENT OF EARLY SCHOOL AGE CHILDREN: AGES 5 TO 7
3.7.1	Explain Piaget's preoperational stage of development related to ages five to seven
3.7.2	Explain Erikson's Stage of Psychosocial Development, Industry vs. Inferiority related to ages five to
	seven
3.7.3	Examine developmentally appropriate expectations for physical growth and development
3.7.4	Examine developmentally appropriate expectations for social growth and development
3.7.5	Examine developmentally appropriate expectations for emotional growth and development
3.7.6	Examine developmentally appropriate expectations for cognitive growth and development
3.7.7	Describe the characteristics of a safe and healthy learning environment for the early school age child
3.7.8	Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities
3.7.9	Examine the effects of positive guidance practices and effective direction (e.g., natural and logical
2.7.10	consequences, etc.)
3.7.10	Describe nutritional needs of and parental responsibilities for feeding early school age children (healthy food choices, portion sizes, physical activity, childhood obesity, etc.
3.7.11	Describe concerns and conditions common to the early school aged child: food allergies, child
	safety, behaviors, speech and language, identification of educational delays, diagnosis of autism, individualized educational plans (IEP), etc.
3.7.12	Describe types, signs, symptoms, and consequences of abuse and neglect
3.7.13	Explore community resources available for early school aged children age five to seven (health
	clinics, family resource centers, crisis hotlines, latch key, food programs, community organizations
	and activities, etc.)
3.7.14	Examine safety practices for early school aged children five to seven
3.7.15	Research public health, safety, and educational campaigns and topics related to early school aged

children: car seat safety, hot cars, sports and activity safety gear, street safety, Stranger Danger, Good Touch Bad Touch, hygiene reinforcement: tooth brushing, handwashing, germ spreading, etc.

PERFOR	MANCE STANDARD 3.8: EXAMINE THE PHYSICAL, SOCIAL, EMOTIONAL, AND COGNITIVE GROWTH AND DEVELOPMENT OF MIDDLE CHILDHOOD: AGES 8 TO 10
3.8.1	Explain Piaget's concrete operational stage of learning
3.8.2	Explain Erikson's Stage of Psychosocial Development, Industry vs. Inferiority related to ages eight
	to ten
3.8.3	Examine developmentally appropriate expectations for physical growth and development
3.8.4	Examine developmentally appropriate expectations for social growth and development
3.8.5	Examine developmentally appropriate expectations for emotional growth and development
3.8.6	Examine developmentally appropriate expectations for cognitive growth and development
3.8.7	Describe the characteristics of a safe and healthy learning environment for middle childhood
3.8.8	Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities
3.8.9	Examine safety practices for middle childhood aged children (Stranger Danger, drowning, sports and activity safety and appropriate gear, street safety, hygiene reinforcement, etc.)
3.8.10	Examine the effects of positive guidance practices and effective direction (e.g., natural and logical consequences, etc.)
3.8.11	Describe types, signs, symptoms, and consequences of abuse and neglect (understanding appropriate
	boundaries, strategies to identify and find solutions to abuse and neglect, and how to self-report)
3.8.12	Explore community resources available for middle childhood age children (latch key, food
	programs, community organizations and activities, crisis hotlines, health clinics, family resource
	centers, etc.)
3.8.13	Describe conditions common to middle childhood: self-image, friendships, puberty, peer pressure,
	oto .

Research public health, safety, and educational campaigns and topics related to middle childhood:

internet safety, bullying, cyberbullying, childhood obesity, eating disorders, helmet safety,

abstinence, smoking, DARE, human trafficking, etc.

3.8.14

PERFORMANCE STANDARD 3.9: EXAMINE THE PHYSICAL, SOCIAL, EMOTIONAL, AND COGNITIVE GROWTH AND DEVELOPMENT OF ADOLESCENCE: AGES 11 TO 19

3.9.1	Explain Piaget's formal operational stage of learning period during adolescence
3.9.2	Explain Erikson's Stage of Psychosocial Development, Identity vs. Role Confusion
3.9.3	Examine developmentally appropriate expectations for physical growth and development
3.9.4	Examine developmentally appropriate expectations for social growth and development
3.9.5	Examine developmentally appropriate expectations for emotional growth and development
3.9.6	Examine developmentally appropriate expectations for cognitive growth and development
3.9.7	Examine developmentally appropriate interpersonal relationships
3.9.8	Describe the characteristics of a safe and healthy learning environment for the adolescent
3.9.9	Examine age-appropriate physical, social, emotional, and cognitive activities and their consequences
3.9.10	Demonstrate an understanding and appreciation for the adolescent life stage
3.9.11	Examine the effects of positive guidance practices and effective direction (e.g., natural and logical
.,,,	consequences, etc.)
3.9.12	Describe how values, standards, morals, character, and ethics are developed
3.9.13	Analyze adolescent ethical questions and issues
3.9.14	Describe skills needed for communication, decision-making, goal setting, life planning, resources
	management, stress management, etc.
3.9.15	Analyze the impact of social, economic, and technological forces on individual growth and
	development
3.9.16	Describe how pregnancy during adolescence affects lifestyle and life plans
3.9.17	Describe concerns and conditions which may emerge during adolescence: mental health issues
	(depression, suicide), testicular cancer, skin care and skin cancer risk, reproductive and basic health
	care, vaccinations, risk-taking, etc.
3.9.18	Explore safety practices for adolescents: driving, traveling, dating, internet, identity theft, consumer
	safety, substance abuse, personal safety/victimization avoidance, sexually transmitted infections,
	protecting fertility, mental health (depression and suicide), cancer screenings (i.e., skin, cervical, and
	testicular), etc.
3.9.19	Describe types, signs, symptoms, and consequences of abuse and neglect during adolescence
3.9.20	Explore the role of peers and the potential for positive and negative peer influences and personal
	safety: sports and activity safety and appropriate gear, internet safety, relationship boundaries,
	trendy potentially dangerous activities (e.g., diet, exercise, driving, legal and illegal substances, sex,
	etc.), driving rules for the road, etc.
3.9.21	Explore community resources available for the adolescent: organizations and activities, health and
	wellness resources, crisis hotlines, financial assistance, job skills and practice, entrepreneurship,
	career planning, entry level employment, postsecondary education planning, etc.
3.9.22	Research public health, safety, and educational campaigns and topics related to adolescence: internet
	safety, bullying, cyberbullying, harassment, distracted driving – "It Can Wait," eating disorders,
	obesity, sports and activities safety gear, smoking, vapor smoking, substance abuse, abstinence,
	sexually transmitted infections, human trafficking, healthy relationships, self-harm, crisis hotlines,
	Above the Influence, It Gets Better, etc.

Nevada CTE Standards Released: 08/14/2014

PERFORMANCE STANDARD 3.10: EXAMINE THE PHYSICAL, SOCIAL, EMOTIONAL, AND COGNITIVE GROWTH AND DEVELOPMENT OF EARLY ADULTHOOD: AGES 20 TO 39

3.10.1	Explain how Piaget's formal operational stage of learning spans throughout adolescence and adulthood
3.10.2	Explain Erikson's Stage of Psychosocial Development, Intimacy vs. Isolation
3.10.3	Examine developmentally appropriate expectations for physical growth and development
3.10.4	Examine developmentally appropriate expectations for social growth and development
3.10.5	Examine developmentally appropriate expectations for emotional growth and development
3.10.6	Examine developmentally appropriate expectations for cognitive growth and development
3.10.7	Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities
3.10.8	Analyze how values, standards, morals, character, and ethics continually evolve and are the
	foundation for life planning
3.10.9	Analyze early adulthood ethical questions and issues
3.10.10	Analyze skills needed for communication, decision-making, goal setting, life planning, resources
	management, stress management, etc.
3.10.11	Allocate/leverage resources, including time, employment, money, benefits, insurance, will, living
	will, health care directive, retirement plan, environment, material assets, wellness, friends, etc., to
	meet personal goals
3.10.12	Evaluate stages of development and characteristics of healthy interpersonal relationships
3.10.13	Examine the effects of positive communication when dealing with conflict
3.10.14	Examine the factors to consider when choosing a mate
3.10.15	Examine factors to consider when choosing to parent
3.10.16	Examine strategies families use to balance paid employment, family work and leisure, with
	relationship satisfaction, personal fulfillment, and children's outcomes
3.10.17	Explore safety practices for individuals in early adulthood: driving, traveling, dating, internet,
	identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, sexually
	transmitted infections, protecting fertility, mental health (depression and suicide), cancer screenings,
2 10 10	etc.
3.10.18	Describe types, signs, symptoms, and consequences of abuse and neglect during early adulthood
3.10.19	Explore community resources which provide support during early adulthood (organizations and
	activities, health and wellness resources, crisis hotlines, financial assistance, housing assistance, food assistance, career planning, employment assistance, postsecondary education planning, adult
	literacy/high school equivalency education, etc.)
3.10.20	Describe concerns and conditions which may emerge during early adulthood: reproductive and basic
3.10.20	health care, mental health issues (depression, suicide), ovarian, breast, skin, testicular cancer
	screenings, sexually transmitted infections, diabetes, vaccinations, risk-taking etc.
3.10.21	Discuss how unexpected transitions and losses affect physical, social, emotional and cognitive
3.10.21	development as well as lifestyle and life plans (changes and losses due to loss of employment,
	housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.)
3.10.22	Research public health, safety, and educational campaigns and topics related to early adulthood:
- · - • ·	driving under the influence, suicide prevention, It Gets Better campaign, HIV/AIDS, etc.
	5

PERFORMANCE STANDARD 3.11: EXAMINE THE PHYSICAL, SOCIAL, EMOTIONAL, AND COGNITIVE GROWTH AND DEVELOPMENT OF MIDDLE ADULTHOOD: AGES 40 TO 65

 3.11.1 Explain Erikson's Stage of Psychosocial Development, Generativity vs. Stagnation 3.11.2 Examine developmentally appropriate expectations for physical growth and development 3.11.4 Examine developmentally appropriate expectations for social growth and development 3.11.5 Examine developmentally appropriate expectations for cognitive growth and development 3.11.6 Examine developmentally appropriate expectations for cognitive growth and development 3.11.6 Examine developmentally appropriate expectations for cognitive growth and development 3.11.6 Examine developmentally appropriate expectations for cognitive growth and development 3.11.7 Evaluate stages of development and characteristics of healthy interpersonal relationships (e.g., mates, colleagues, children, friends, grandchildren, parents, etc.) 3.11.8 Describe how middle age adults' thoughts on values, standards, morals, character, and ethics may differ from those of other age groups 3.11.10 Analyze middle adulthood ethical questions and issues 3.11.11 Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships 3.11.13 Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.11 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trau		
 Examine developmentally appropriate expectations for physical growth and development Examine developmentally appropriate expectations for social growth and development Examine developmentally appropriate expectations for emotional growth and development Examine developmentally appropriate expectations for cognitive growth and development Identify developmentally appropriate interpersonal relationships Identify developmentally appropriate interpersonal relationships Evaluate stages of development and characteristics of healthy interpersonal relationships (e.g., mates, colleagues, children, friends, grandchildren, parents, etc.) Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities Describe how middle age adults' thoughts on values, standards, morals, character, and ethics may differ from those of other age groups 3.11.10 Analyze middle adulthood ethical questions and issues Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) Describe community resources available for individuals in middle adulthood: soc	3.11.1	Explain Erikson's Stage of Psychosocial Development, Generativity vs. Stagnation
 3.11.3 3.11.4 3.11.5 3.11.6 3.11.5 3.11.6 3.11.6 3.11.6 3.11.7 3.11.7 3.11.7 3.11.6 3.11.7 3.11.8 3.11.8 3.11.9 3.11.9 3.11.9 3.11.9 3.11.9 3.11.1 3.11.1 3.11.1 3.11.2 3.11.2 3.11.3 3.11.4 3.11.5 3.11.6 3.11.7 3.11.8 3.11.9 3.11.9 3.11.10 3.11.10 3.11.11 3.11.11 3.11.11 3.11.12 3.11.12 3.11.13 3.11.14 3.11.15 3.11.15 3.11.16 3.11.17 3.11.18 3.11.19 3.11.10 3.11.10 3.11.11 3.11.12 3.11.12 3.11.12 3.11.13 3.11.14 3.11.15 3.11.15 3.11.16 3.11.17 3.11.18 3.11.19 3.11.10 3.11.10 3.11.11 3.11.12 4.11.12 5.11.13 6.12 7.11.14 7.12 8.11.15 8.11.16 9.12 9.12		
 3.11.4 3.11.5 3.11.6 3.11.6 3.11.7 Evaluate stages of developmentally appropriate expectations for cognitive growth and development Identify developmentally appropriate interpersonal relationships 3.11.7 3.11.8 3.11.8 Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities Describe how middle age adults' thoughts on values, standards, morals, character, and ethics may differ from those of other age groups 3.11.10 3.11.11 3.11.12 Analyze middle adulthood ethical questions and issues Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 3.11.13 Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.16 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc.<		
 3.11.5 3.11.6 3.11.6 3.11.7 Evaluate stages of development and characteristics of healthy interpersonal relationships 3.11.7 Evaluate stages of development and characteristics of healthy interpersonal relationships (e.g., mates, colleagues, children, friends, grandchildren, parents, etc.) 3.11.8 Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities Describe how middle age adults' thoughts on values, standards, morals, character, and ethics may differ from those of other age groups 3.11.10 3.11.11 Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 3.11.13 Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood Explore community resources available for individuals in middle adulthood: social groups, support groups, community resources available for individuals in middle adulthood: social groups, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educa		
3.11.6 3.11.7 Identify developmentally appropriate interpersonal relationships Evaluate stages of development and characteristics of healthy interpersonal relationships (e.g., mates, colleagues, children, friends, grandchildren, parents, etc.) Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities Describe how middle age adults' thoughts on values, standards, morals, character, and ethics may differ from those of other age groups 3.11.10 3.11.11 Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) Describe community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded		
3.11.7 Evaluate stages of development and characteristics of healthy interpersonal relationships (e.g., mates, colleagues, children, friends, grandchildren, parents, etc.) 3.11.8 Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities Describe how middle age adults' thoughts on values, standards, morals, character, and ethics may differ from those of other age groups 3.11.10 Analyze middle adulthood ethical questions and issues Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded		
 3.11.8 Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities Describe how middle age adults' thoughts on values, standards, morals, character, and ethics may differ from those of other age groups 3.11.10 Analyze middle adulthood ethical questions and issues Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded 	3.11.7	
 3.11.8 Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities Describe how middle age adults' thoughts on values, standards, morals, character, and ethics may differ from those of other age groups 3.11.10 Analyze middle adulthood ethical questions and issues Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded 		mates, colleagues, children, friends, grandchildren, parents, etc.)
differ from those of other age groups 3.11.10 3.11.11 Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships 3.11.13 Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood 3.11.16 Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded	3.11.8	Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities
 3.11.10 Analyze middle adulthood ethical questions and issues 3.11.11 Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships 3.11.13 Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood 3.11.16 Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded 	3.11.9	Describe how middle age adults' thoughts on values, standards, morals, character, and ethics may
 Examine the different needs of individuals in middle adulthood for decision-making, goal-setting, next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. Analyze the effects of positive communication in maturing relationships Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) Describe common types, signs, symptoms, and consequences of abuse during middle adulthood Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded 		differ from those of other age groups
next phase of life and retirement planning, asset management, downsizing, stress management, Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) Describe common types, signs, symptoms, and consequences of abuse during middle adulthood Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded	3.11.10	Analyze middle adulthood ethical questions and issues
Social Security and pension benefits, Medicare, health care directive, etc. 3.11.12 Analyze the effects of positive communication in maturing relationships Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) Describe common types, signs, symptoms, and consequences of abuse during middle adulthood Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded	3.11.11	Examine the different needs of individuals in middle adulthood for decision-making, goal-setting,
 3.11.12 Analyze the effects of positive communication in maturing relationships 3.11.13 Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood 3.11.16 Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded 		
3.11.13 Describe concerns and conditions which often emerge during middle adulthood: empty nest, sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded		
sandwich generation, retirement planning and will adjustments, health care (obesity, heart disease, cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded		
cancer, diabetes, vaccinations, etc.), mental health, ageism, etc. 3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood 3.11.16 Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded	3.11.13	
3.11.14 Discuss how unexpected transitions and loses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood 3.11.16 Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded		
development as well as lifestyle and life plans (changes and losses due to loss of employment, housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded		
housing, status, change in health and/or death of a loved one, natural disasters, trauma, etc.) 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood 3.11.16 Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded	3.11.14	
 3.11.15 Describe common types, signs, symptoms, and consequences of abuse during middle adulthood 3.11.16 Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded 		
 3.11.16 Explore community resources available for individuals in middle adulthood: social groups, support groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded 		
groups, community events, etc. 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded		
 3.11.17 Explore safety practices for individuals in middle adulthood: physical activity, driving, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded 	3.11.16	
identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded	2444	
health, cancer screening, etc. 3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded	3.11.17	
3.11.18 Research public health, safety, and educational campaigns and topics related to middle adulthood: The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded		
The Red Dress (heart disease), cancer awareness campaigns (Live Strong and other color coded	2 11 10	
	3.11.18	
cancer awareness campaigns), identity their, phisning scams, etc.		
<u> </u>		cancer awareness campaigns), identity their, phisning scams, etc.

PERFORMANCE STANDARD 3.12: EXAMINE THE PHYSICAL, SOCIAL, EMOTIONAL, AND COGNITIVE GROWTH AND DEVELOPMENT OF LATE ADULTHOOD: AGES 66+

Explain Erikson's Stage of Psychosocial Development, Integrity vs. Despair
Examine developmentally appropriate expectations for physical growth and development
Examine developmentally appropriate expectations for social growth and development
Examine developmentally appropriate expectations for emotional growth and development
Examine developmentally appropriate expectations for cognitive growth and development
Examine developmentally appropriate interpersonal relationships (e.g., mates, colleagues, children, friends, grandchildren, great-grandchildren, caregivers, etc.)
Demonstrate developmentally appropriate physical, social, emotional, and cognitive activities
Describe how individuals in late adulthood's thoughts on values, standards, morals, character, and ethics may differ from those of other age groups
Analyze ethical questions and issues affecting individuals in late adulthood
Examine the different needs of individuals in late adulthood in regards to Social Security and
pension benefits, housing arrangements, Medicare, leisure activities, stress management,
widowhood, grief, updating Last Will and Testament, Living Will, Health Care Directive, planning
for assistance with activities of daily living, Power of Attorney, end-of-life planning, and hospice
care, etc.
Explore positive communications practices and effective techniques when working with individuals in late adulthood
Describe concerns and conditions which often emerge in late adulthood: physical changes (sensory, cognitive, body composition and strength, sleep patterns) social-emotional changes, material exploitation, end-of-life planning needs, health status/wellness, mental health (depression, dementia, and suicide), ageism, etc.
Describe types, signs, symptoms, and consequences of elder abuse and neglect
Discuss how unexpected transitions and losses affect physical, social, emotional and cognitive development as well as lifestyle and life plans (changes and losses due to loss of housing, independent living status, change in personal health, change in health or death of a loved one, trauma, etc.)
Explore community resources available for individuals in late adulthood (Meals on Wheels, senior
day care, senior recreation, social groups, support groups, crisis hotlines, Elder Protective Services, health clinics, American Association of Retired Persons (AARP), etc.)
Explore safety practices for individuals in late adulthood related to: driving, changes in sensory
abilities, physical activity, falling avoidance, internet, identity theft, consumer safety, substance abuse, personal safety/victimization avoidance, mental health, use of assistive devices, etc.
Research public health, safety, and educational campaigns and topics related to late adulthood: falling, senior driver's education, elder abuse, financial exploitation, scams, etc.

This Page was Intentionally Left Blank

CROSSWALKS AND ALIGNMENTS OF HUMAN DEVELOPMENT STANDARDS AND THE NEVADA ACADEMIC CONTENT STANDARDS AND THE COMMON CAREER TECHNICAL CORE STANDARDS

CROSSWALKS (ACADEMIC STANDARDS)

The crosswalk of the Human Development Standards shows links to the Nevada Academic Content Standards in Science (based on the Next Generation Science Standards – Disciplinary Core Ideas Arrangement) and the English Language Arts and Mathematics (based on the Common Core State Standards). The crosswalk identifies the performance indicators in which the learning objectives in the Human Development program support academic learning. The performance indicators are grouped according to their content standard and are crosswalked to the Nevada Academic Content Standards in Science, English Language Arts, and Mathematics.

ALIGNMENTS (MATHEMATICAL PRACTICES)

In addition to correlation with the Nevada Academic Content Standards for Mathematics, many performance indicators support the Mathematical Practices. The following table illustrates the alignment of the Human Development Standards Performance Indicators and the Mathematical Practices. This alignment identifies the performance indicators in which the learning objectives in the Human Development program support academic learning.

CROSSWALKS (COMMON CAREER TECHNICAL CORE)

The crosswalk of the Human Development Standards shows links to the Common Career Technical Core. The crosswalk identifies the performance indicators in which the learning objectives in the Human Development program support the Common Career Technical Core. The Common Career Technical Core defines what students should know and be able to do after completing instruction in a program of study. The Human Development Standards are crosswalked to the Human Services Career ClusterTM and the Family and Community Services and Counseling & Mental Health Services Career Pathway.

This Page was Intentionally Left Blank

CROSSWALK OF HUMAN DEVELOPMENT STANDARDS AND THE NEVADA ACADEMIC CONTENT STANDARDS

CONTENT STANDARD 1.0: ANALYZE CAREER PATHWAY OPPORTUNITIES IN FAMILY AND HUMAN SERVICES PROFESSIONS

Performance Indicators		Nevada Academic Content Standards	
1.1.1	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
1.1.2		age Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
	English I anam	conflicting information when possible.	
	WHST.11-12.7	age Arts: Writing Standards for Literacy in Science and Technical Subjects Conduct short as well as more sustained research projects to answer a question	
	W IIS1.11-12.7	(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
		understanding of the subject under investigation.	
1.2.2	English Langua	age Arts: Reading Standards for Literacy in Science and Technical Subjects	
1.2.2	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
1.2.3	English Langua	age Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
1.2.4	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
105	T 11 T	a problem.	
1.2.5		age Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
	English Langua	age Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
	22.11 12.14	explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
1.2.6		age Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.3	Follow precisely a complex multistep procedure when carrying out experiments, taking	
		measurements, or performing technical tasks; analyze the specific results based on	
		explanations in the text.	
1.2.8		age Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.4	Produce clear and coherent writing in which the development, organization, and style	
1.0.0	<u> </u>	are appropriate to task, purpose, and audience.	
1.2.9		age Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	

1.2.10	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
1.2.10	RST.11-12.3 Follow precisely a complex multistep procedure when carrying out experiments, takin
	measurements, or performing technical tasks; analyze the specific results based on
	explanations in the text. English Language Arty Specking and Listening Standards
	English Language Arts: Speaking and Listening Standards
	SL.11-12.4 Present information, findings, and supporting evidence, conveying a clear and distinct
	perspective, such that listeners can follow the line of reasoning, alternative or opposing
	perspectives are addressed, and the organization, development, substance, and style ar
	appropriate to purpose, audience, and a range of formal and informal tasks.
1.4.2	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.8 Evaluate the hypotheses, data, analysis, and conclusions in a science or technical text,
	verifying the data when possible and corroborating or challenging conclusions with
	other sources of information.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.8 Gather relevant information from multiple authoritative print and digital sources, using
	advanced searches effectively; assess the strengths and limitations of each source in
	terms of the specific task, purpose, and audience; integrate information into the text
	selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any
	one source and following a standard format for citation.
1.4.3	English Language Arts: Speaking and Listening Standards
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;
	explicitly draw on that preparation by referring to evidence from texts and other
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
	ideas.
1.5.1	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats an
	media (e.g., quantitative data, video, multimedia) in order to address a question or solv
	a problem.
1.5.2	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.3 Follow precisely a complex multistep procedure when carrying out experiments, takin
	measurements, or performing technical tasks; analyze the specific results based on
	explanations in the text.
1.5.3	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.3 Follow precisely a complex multistep procedure when carrying out experiments, takin
	measurements, or performing technical tasks; analyze the specific results based on
	explanations in the text.
1.5.4	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
1.0	RST.11-12.3 Follow precisely a complex multistep procedure when carrying out experiments, takin
	measurements, or performing technical tasks; analyze the specific results based on
	explanations in the text.
1.5.5	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
1.5.5	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
1.5.6	
1.5.0	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects RST.11-12.3 Follow precisely a complex multistep procedure when carrying out experiments, takin
	measurements, or performing technical tasks; analyze the specific results based on
1.5.7	explanations in the text.
1.5.7	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats an
	media (e.g., quantitative data, video, multimedia) in order to address a question or solv a problem.

CONTENT STANDARD 2.0: EVALUATE THE SIGNIFICANCE OF FAMILY AND ITS EFFECTS ON THE WELL-BEING OF INDIVIDUALS AND FAMILIES IN SOCIETY

Performance Indicators	Nevada Academic Content Standards
2.1.1	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question
	(including a self-generated question) or solve a problem; narrow or broaden the inquiry
	when appropriate; synthesize multiple sources on the subject, demonstrating
	understanding of the subject under investigation.
2.1.2	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry
	when appropriate; synthesize multiple sources on the subject, demonstrating
	understanding of the subject under investigation.
2.1.3	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
2.1.5	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question
	(including a self-generated question) or solve a problem; narrow or broaden the inquiry
	when appropriate; synthesize multiple sources on the subject, demonstrating
	understanding of the subject under investigation.
2.1.4	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question
	(including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating
	understanding of the subject under investigation.
2.1.5	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
2.1.3	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	understanding of the subject under investigation.
	into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible. English Language Arts: Writing Standards for Literacy in Science and Technical Subjects WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

2.2.2	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
	English Language Arts: Speaking and Listening Standards
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;
	explicitly draw on that preparation by referring to evidence from texts and other
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
2.2.3	ideas. English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
2.2.3	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question
	(including a self-generated question) or solve a problem; narrow or broaden the inquiry
	when appropriate; synthesize multiple sources on the subject, demonstrating
	understanding of the subject under investigation.
2.2.4	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry
	when appropriate; synthesize multiple sources on the subject, demonstrating
	understanding of the subject under investigation.
2.2.5	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats and
	media (e.g., quantitative data, video, multimedia) in order to address a question or solve
	a problem.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question
	(including a self-generated question) or solve a problem; narrow or broaden the inquiry
	when appropriate; synthesize multiple sources on the subject, demonstrating
226	understanding of the subject under investigation.
2.2.6	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question
	(including a self-generated question) or solve a problem; narrow or broaden the inquiry
	when appropriate; synthesize multiple sources on the subject, demonstrating
	understanding of the subject under investigation.
2.2.7	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats and
	media (e.g., quantitative data, video, multimedia) in order to address a question or solve
	a problem.
2.2.8	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats and
	media (e.g., quantitative data, video, multimedia) in order to address a question or solve
	a problem.

2.3.1	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
2.3.2	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
	English Langua	ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.7		
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
		understanding of the subject under investigation.	
2.3.3	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.8	Gather relevant information from multiple authoritative print and digital sources, using	
		advanced searches effectively; assess the strengths and limitations of each source in	
		terms of the specific task, purpose, and audience; integrate information into the text	
		selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any	
		one source and following a standard format for citation.	
2.3.4	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	

CONTENT STANDARD 3.0: ANALYZE HUMAN GROWTH AND DEVELOPMENT ACROSS THE LIFESPAN

2 1 1		Nevada Academic Content Standards
3.1.1	English Langua	ge Arts: Speaking and Listening Standards
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;
		explicitly draw on that preparation by referring to evidence from texts and other
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
		ideas.
3.1.2	English Langua	ge Arts: Speaking and Listening Standards
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;
		explicitly draw on that preparation by referring to evidence from texts and other
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
		ideas.
3.1.3		ge Arts: Speaking and Listening Standards
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;
		explicitly draw on that preparation by referring to evidence from texts and other
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
		ideas.
3.1.4		ge Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and
		1
3.1.5		
	RST.11-12.9	
	T 11.1.T	
	WHS1.11-12./	
3 1 6	English Langua	
3.1.0		
	K31.11-12.7	
	English Langua	•
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		• • • • • • • • • • • • • • • • • • • •
3.2.2	English Langua	
		ideas.
3.2.3	English Langua	ge Arts: Speaking and Listening Standards
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;
		explicitly draw on that preparation by referring to evidence from texts and other
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
		ideas.
3.1.5	English Langua RST.11-12.9 English Langua WHST.11-12.7 English Langua RST.11-12.7 English Langua WHST.11-12.8 English Langua English Langua SL.11-12.1a	media (e.g., quantitative data, video, multimedia) in order to address a question or a problem. ge Arts: Reading Standards for Literacy in Science and Technical Subjects Synthesize information from a range of sources (e.g., texts, experiments, simulation into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible. ge Arts: Writing Standards for Literacy in Science and Technical Subjects Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the in when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation. ge Arts: Reading Standards for Literacy in Science and Technical Subjects Integrate and evaluate multiple sources of information presented in diverse format media (e.g., quantitative data, video, multimedia) in order to address a question or a problem. ge Arts: Writing Standards for Literacy in Science and Technical Subjects Gather relevant information from multiple authoritative print and digital sources, advanced searches effectively; assess the strengths and limitations of each source in terms of the specific task, purpose, and audience; integrate information into the test selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on one source and following a standard format for citation. ge Arts: Speaking and Listening Standards Come to discussions prepared, having read and researched material under study; explicitly draw on that preparation by referring to evidence from texts and other research on the topic or issue to stimulate a thoughtful, well reasoned exchange of ideas. ge Arts: Speaking and Listening Standards Come to discussions prepared, having read and researched material under study; explicitly draw on that preparation by referring to evidence from texts and other research on the topic or issue to stimulate a thoughtful, well reasoned exchange

3.2.4 English Language Arts: Reading Standards for Literacy in Science and Technical Subjects RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse forms media (e.g., quantitative data, video, multimedia) in order to address a question of a problem. English Language Arts: Writing Standards for Literacy in Science and Technical Subjects WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inwhen appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation. 3.3.2 English Language Arts: Speaking and Listening Standards SL.11-12.1a Come to discussions prepared, having read and researched material under study;	
media (e.g., quantitative data, video, multimedia) in order to address a question of a problem. English Language Arts: Writing Standards for Literacy in Science and Technical Subjects WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the i when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation. 3.3.2 English Language Arts: Speaking and Listening Standards SL.11-12.1a Come to discussions prepared, having read and researched material under study;	
a problem. English Language Arts: Writing Standards for Literacy in Science and Technical Subjects WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the i when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation. 3.3.2 English Language Arts: Speaking and Listening Standards SL.11-12.1a Come to discussions prepared, having read and researched material under study;	
English Language Arts: Writing Standards for Literacy in Science and Technical Subjects WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the i when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation. 3.3.2 English Language Arts: Speaking and Listening Standards SL.11-12.1a Come to discussions prepared, having read and researched material under study;	
WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the i when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation. 3.3.2 English Language Arts: Speaking and Listening Standards SL.11-12.1a Come to discussions prepared, having read and researched material under study;	
(including a self-generated question) or solve a problem; narrow or broaden the i when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation. 3.3.2 English Language Arts: Speaking and Listening Standards SL.11-12.1a Come to discussions prepared, having read and researched material under study;	
when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation. 3.3.2 English Language Arts: Speaking and Listening Standards SL.11-12.1a Come to discussions prepared, having read and researched material under study;	nauirv
understanding of the subject under investigation. 3.3.2 English Language Arts: Speaking and Listening Standards SL.11-12.1a Come to discussions prepared, having read and researched material under study;	1 ,
SL.11-12.1a Come to discussions prepared, having read and researched material under study;	
explicitly draw on that preparation by referring to evidence from texts and other	
research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	of
ideas.	
3.3.3 English Language Arts: Reading Standards for Literacy in Science and Technical Subjects	
RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulation)	ions)
into a coherent understanding of a process, phenomenon, or concept, resolving	
conflicting information when possible.	
English Language Arts: Writing Standards for Literacy in Science and Technical Subjects	
WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question	
(including a self-generated question) or solve a problem; narrow or broaden the i	nquiry
when appropriate; synthesize multiple sources on the subject, demonstrating	
understanding of the subject under investigation.	
3.3.4 English Language Arts: Reading Standards for Literacy in Science and Technical Subjects	. ,
RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulation from a range of sources)	ions)
into a coherent understanding of a process, phenomenon, or concept, resolving	
conflicting information when possible.	
English Language Arts: Writing Standards for Literacy in Science and Technical Subjects WHST.11-12.8 Gather relevant information from multiple authoritative print and digital sources,	ucina
advanced searches effectively; assess the strengths and limitations of each sources	
terms of the specific task, purpose, and audience; integrate information into the to	
selectively to maintain the flow of ideas, avoiding plagiarism and overreliance or	
one source and following a standard format for citation.	i airy
3.3.5 English Language Arts: Speaking and Listening Standards	
SL.11-12.1a Come to discussions prepared, having read and researched material under study;	
explicitly draw on that preparation by referring to evidence from texts and other	
research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	of
ideas.	
3.3.6 English Language Arts: Reading Standards for Literacy in Science and Technical Subjects	
RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)	ions)
into a coherent understanding of a process, phenomenon, or concept, resolving	
conflicting information when possible.	
English Language Arts: Writing Standards for Literacy in Science and Technical Subjects	
WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question	
(including a self-generated question) or solve a problem; narrow or broaden the i	nquiry
when appropriate; synthesize multiple sources on the subject, demonstrating	
understanding of the subject under investigation.	
3.3.7 English Language Arts: Speaking and Listening Standards	
SL.11-12.1a Come to discussions prepared, having read and researched material under study;	
explicitly draw on that preparation by referring to evidence from texts and other	_
research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	of
ideas.	

3.3.8		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
3.3.9		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.7	Conduct short as well as more sustained research projects to answer a question	
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
2.4.1	T 11 1 T	understanding of the subject under investigation.	
3.4.1		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
	English Longue	conflicting information when possible.	
	WHST.11-12.7	ge Arts: Writing Standards for Literacy in Science and Technical Subjects Conduct short as well as more sustained research projects to answer a question	
	W IIS1.11-12.7	(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
		understanding of the subject under investigation.	
3.4.3	Fnalich I angua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
3.4.3	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
	RS1.11 12.7	media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
3.4.4	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.4.5	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.8	Gather relevant information from multiple authoritative print and digital sources, using	
		advanced searches effectively; assess the strengths and limitations of each source in	
		terms of the specific task, purpose, and audience; integrate information into the text	
		selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any	
	<u> </u>	one source and following a standard format for citation.	
3.4.6		ge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
2 4 7	To all of T	ideas.	
3.4.7		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
	English I array	conflicting information when possible.	
	WHST.11-12.7	ge Arts: Writing Standards for Literacy in Science and Technical Subjects Conduct short as well as more sustained research projects to answer a question	
	vv 11.51.11-12./	* v -	
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating	
		understanding of the subject under investigation.	
		understanding of the subject under investigation.	

3.4.8	English Languag	ge Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)
		into a coherent understanding of a process, phenomenon, or concept, resolving
		conflicting information when possible.
	English Languag	ge Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7	Conduct short as well as more sustained research projects to answer a question
	W1151.11 12.7	(including a self-generated question) or solve a problem; narrow or broaden the inquiry
		when appropriate; synthesize multiple sources on the subject, demonstrating
		understanding of the subject under investigation.
3.4.9	English Languag	ge Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)
		into a coherent understanding of a process, phenomenon, or concept, resolving
		conflicting information when possible.
	English Languag	ge Arts: Speaking and Listening Standards
	SL.11-12.4	Present information, findings, and supporting evidence, conveying a clear and distinct
	DE.11 12.1	perspective, such that listeners can follow the line of reasoning, alternative or opposing
		perspectives are addressed, and the organization, development, substance, and style are
		appropriate to purpose, audience, and a range of formal and informal tasks.
	English Languag	ge Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.4	Produce clear and coherent writing in which the development, organization, and style
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	are appropriate to task, purpose, and audience.
3.4.10	English Languag	ge Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve
		a problem.
3.4.12	English Languag	ge Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)
		into a coherent understanding of a process, phenomenon, or concept, resolving
		conflicting information when possible.
	English Languag	ge Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7	Conduct short as well as more sustained research projects to answer a question
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry
		when appropriate; synthesize multiple sources on the subject, demonstrating
		understanding of the subject under investigation.
3.4.15	English Languag	ge Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.
3.4.16	English Languag	ge Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.
3.4.17	English Languag	ge Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.
3.4.18		ge Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.
3.4.19		ge Arts: Speaking and Listening Standards
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;
		explicitly draw on that preparation by referring to evidence from texts and other
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
		ideas.
3.4.20		ge Arts: Speaking and Listening Standards
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;
		explicitly draw on that preparation by referring to evidence from texts and other
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
		ideas.

3.4.21	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
3.4.22	English Language Arts: Speaking and Listening Standards
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;
	explicitly draw on that preparation by referring to evidence from texts and other
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
3.4.23	ideas. English Language Auto Deading Standards for Literacy in Science and Technical Subjects
3.4.23	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats and
	media (e.g., quantitative data, video, multimedia) in order to address a question or solv
	a problem.
3.4.24	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
3.4.24	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
	conflicting information when possible.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question
	(including a self-generated question) or solve a problem; narrow or broaden the inquiry
	when appropriate; synthesize multiple sources on the subject, demonstrating
	understanding of the subject under investigation.
3.5.3	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.
3.5.4	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
2 7 7	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.
3.5.5	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
256	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.
3.5.6	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.
3.5.7	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research. English Language Arts: Speaking and Listening Standards
3.3.7	SL.11-12.1a Come to discussions prepared, having read and researched material under study;
	explicitly draw on that preparation by referring to evidence from texts and other
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
	ideas.
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.
3.5.8	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats and
	media (e.g., quantitative data, video, multimedia) in order to address a question or solv
	a problem.
3.5.9	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats an
	media (e.g., quantitative data, video, multimedia) in order to address a question or
2.5.10	solve a problem.
3.5.10	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)
	into a coherent understanding of a process, phenomenon, or concept, resolving
2 5 11	conflicting information when possible.
3.5.11	English Language Arts: Speaking and Listening Standards St. 11.12.1a. Come to discussions prepared having read and researched material under study.
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;
	explicitly draw on that preparation by referring to evidence from texts and other research on the topic or issue to stimulate a thoughtful, well reasoned exchange of
	ideas.
	lucas.

3.5.12		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats a media (e.g., quantitative data, video, multimedia) in order to address a question or so	
		a problem.	
3.5.13		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
3.5.14	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.5.15		ge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.5.16		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats a	
		media (e.g., quantitative data, video, multimedia) in order to address a question or so	
0.5.15	a problem.		
3.5.17		age Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
	English I among	conflicting information when possible.	
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.7	Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inqu	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
3.6.3	English I angus	understanding of the subject under investigation.	
3.0.3	WHST.11-12.9	<u>age Arts: Writing Standards for Literacy in Science and Technical Subjects</u> Draw evidence from informational texts to support analysis, reflection, and research.	
3.6.4		age Arts: Writing Standards for Literacy in Science and Technical Subjects	
3.0.4	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	
3.6.5		age Arts: Writing Standards for Literacy in Science and Technical Subjects	
3.0.5	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	
3.6.6		age Arts: Writing Standards for Literacy in Science and Technical Subjects	
2.0.0	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.6.7		ge Arts: Speaking and Listening Standards	
3.0.7	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
	5E.11 12.14	explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.6.8	English Langua	ige Aris: Keading Standards for Literacy in Science and Technical Subjects	
3.6.8		ge Arts: Reading Standards for Literacy in Science and Technical Subjects Synthesize information from a range of sources (e.g., texts, experiments, simulations	
3.6.8	English Langua RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations into a coherent understanding of a process, phenomenon, or concept, resolving	

Released: 08/14/2014 Nevada CTE Standards 27

3.6.9	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)		
	into a coherent understanding of a process, phenomenon, or concept, resolving		
	conflicting information when possible.		
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.8 Gather relevant information from multiple authoritative print and digital sources, using		
	advanced searches effectively; assess the strengths and limitations of each source in		
	terms of the specific task, purpose, and audience; integrate information into the text		
	selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any		
2 (10	one source and following a standard format for citation.		
3.6.10	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;		
	explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of		
2 (11	ideas.		
3.6.11	English Language Arts: Speaking and Listening Standards SL.11-12.1a Come to discussions prepared, having read and researched material under study;		
	explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of ideas.		
3.6.12	English Language Arts: Speaking and Listening Standards		
3.0.12	SL.11-12.1a Come to discussions prepared, having read and researched material under study;		
	explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of		
	ideas.		
3.6.13	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
3.0.13	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats and		
	media (e.g., quantitative data, video, multimedia) in order to address a question or solve		
	a problem.		
3.6.14	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)		
	into a coherent understanding of a process, phenomenon, or concept, resolving		
	conflicting information when possible.		
3.6.15	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)		
	into a coherent understanding of a process, phenomenon, or concept, resolving		
	conflicting information when possible.		
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question		
	(including a self-generated question) or solve a problem; narrow or broaden the inquiry		
	when appropriate; synthesize multiple sources on the subject, demonstrating		
	understanding of the subject under investigation.		
3.7.3	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.7.4	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.7.5	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.7.6	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.7.7	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;		
	explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of		
	ideas.		

3.7.8	English I angua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
3.7.6	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
	K51.11-12.7	into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
3.7.9	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
	English Langua	ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.8	Gather relevant information from multiple authoritative print and digital sources, using	
		advanced searches effectively; assess the strengths and limitations of each source in	
		terms of the specific task, purpose, and audience; integrate information into the text	
		selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any	
		one source and following a standard format for citation.	
3.7.10		ge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.7.11		ge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
2.7.12		ideas.	
3.7.12		ge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
3.7.13	English Langua	ideas. ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
3.7.13	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
	K51.11 12.7	media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
3.7.14	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
3.7.15	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
	English Langua	ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.7	Conduct short as well as more sustained research projects to answer a question	
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
		understanding of the subject under investigation.	
3.8.3		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.8.4		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	
3.8.5		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	
3.8.6		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	

3.8.7	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;		
	explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of		
	ideas.		
3.8.8	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations	3)	
	into a coherent understanding of a process, phenomenon, or concept, resolving	_	
	conflicting information when possible.		
3.8.9	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations	s)	
	into a coherent understanding of a process, phenomenon, or concept, resolving		
	conflicting information when possible.		
3.8.10	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations	s)	
	into a coherent understanding of a process, phenomenon, or concept, resolving		
	conflicting information when possible.		
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.8 Gather relevant information from multiple authoritative print and digital sources, usi	ng	
	advanced searches effectively; assess the strengths and limitations of each source in		
	terms of the specific task, purpose, and audience; integrate information into the text		
	selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on an	y	
	one source and following a standard format for citation.	-	
3.8.11	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;		
	explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of		
	ideas.		
3.8.12	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats a		
	media (e.g., quantitative data, video, multimedia) in order to address a question or so	olve	
	a problem.		
3.8.13	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;		
	explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of		
	ideas.		
3.8.14	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations	3)	
	into a coherent understanding of a process, phenomenon, or concept, resolving		
	conflicting information when possible.		
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question		
	(including a self-generated question) or solve a problem; narrow or broaden the inqu	ıry	
	when appropriate; synthesize multiple sources on the subject, demonstrating		
200	understanding of the subject under investigation.		
3.9.3	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
201	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.	<u>. </u>	
3.9.4	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
2 0 -	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research	<u>. </u>	
3.9.5	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research		
3.9.6	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research		

3.9.7		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
200	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	
3.9.8		ge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
200		ideas.	
3.9.9		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
	E 11 I	conflicting information when possible.	
		age Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.8	Gather relevant information from multiple authoritative print and digital sources, using	
		advanced searches effectively; assess the strengths and limitations of each source in	
		terms of the specific task, purpose, and audience; integrate information into the text	
		selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any	
2.0.10	T. P. I.	one source and following a standard format for citation.	
3.9.10	RST.11-12.9	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RS1.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
2.0.11	Essibility	conflicting information when possible.	
3.9.11	RST.11-12.9	ge Arts: Reading Standards for Literacy in Science and Technical Subjects Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
	KS1.11-12.9		
		into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.	
	English I angus		
	WHST.11-12.8	ge Arts: Writing Standards for Literacy in Science and Technical Subjects Gather relevant information from multiple authoritative print and digital sources, using	
	WIDS1.11-12.8	advanced searches effectively; assess the strengths and limitations of each source in	
		terms of the specific task, purpose, and audience; integrate information into the text	
		selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any	
		one source and following a standard format for citation.	
3.9.12	English Language Arts: Speaking and Listening Standards		
3.7.12	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
	5L.11-12.1a	explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.9.13	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
3.7.13	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
	1051.11 12.5	into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
	English Langua	age Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.8	Gather relevant information from multiple authoritative print and digital sources, using	
		advanced searches effectively; assess the strengths and limitations of each source in	
		terms of the specific task, purpose, and audience; integrate information into the text	
		selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any	
		one source and following a standard format for citation.	
3.9.14	English Langua	ge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
i		explicitly draw on that preparation by referring to evidence from texts and other	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	

Released: 08/14/2014 Nevada CTE Standards 31

3.9.15	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
		Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
		e Arts: Writing Standards for Literacy in Science and Technical Subjects	
		Conduct short as well as more sustained research projects to answer a question	
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
3.9.16		understanding of the subject under investigation. e Arts: Speaking and Listening Standards	
3.9.10		Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.9.17		e Arts: Speaking and Listening Standards	
		Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.9.18	English Languag	e Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
3.9.19		e Arts: Speaking and Listening Standards	
		Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.9.20		e Arts: Reading Standards for Literacy in Science and Technical Subjects	
		Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
2.0.21		a problem.	
3.9.21		te Arts: Reading Standards for Literacy in Science and Technical Subjects Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.	
3.9.22		e Arts: Reading Standards for Literacy in Science and Technical Subjects	
3.7.22		Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
		e Arts: Writing Standards for Literacy in Science and Technical Subjects	
		Conduct short as well as more sustained research projects to answer a question	
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
		understanding of the subject under investigation.	
3.10.3		e Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.10.4	English Languag	e Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	
3.10.5	English Languag	e Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	
3.10.6	English Languag	e Arts: Writing Standards for Literacy in Science and Technical Subjects	
		Draw evidence from informational texts to support analysis, reflection, and research.	

3.10.7	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
3.10.8		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.7	Conduct short as well as more sustained research projects to answer a question	
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
		understanding of the subject under investigation.	
3.10.9		nge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
		age Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.8	Gather relevant information from multiple authoritative print and digital sources, using	
		advanced searches effectively; assess the strengths and limitations of each source in	
		terms of the specific task, purpose, and audience; integrate information into the text	
		selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any	
2.10.10		one source and following a standard format for citation.	
3.10.10		age Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
	conflicting information when possible.		
	WHST.11-12.7	age Arts: Writing Standards for Literacy in Science and Technical Subjects Conduct short as well as more sustained research projects to answer a question	
	W1131.11-12.7	(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
		understanding of the subject under investigation.	
3.10.11	English Langua	nge Arts: Reading Standards for Literacy in Science and Technical Subjects	
5.10.11	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
	11.5111111219	into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
3.10.12	English Langua	nge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.10.13	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
3.10.14	English Langua	<u> </u>	
3.10.14	English Langua RST.11-12.9	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
3.10.14		<u> </u>	
3.10.14		ge Arts: Reading Standards for Literacy in Science and Technical Subjects Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
3.10.14	RST.11-12.9	ge Arts: Reading Standards for Literacy in Science and Technical Subjects Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.	
	RST.11-12.9	ge Arts: Reading Standards for Literacy in Science and Technical Subjects Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving	
	RST.11-12.9 English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible. age Arts: Reading Standards for Literacy in Science and Technical Subjects	

Released: 08/14/2014 Nevada CTE Standards 33

3.10.16	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)		
	into a coherent understanding of a process, phenomenon, or concept, resolving		
	conflicting information when possible.		
3.10.17	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats and		
	media (e.g., quantitative data, video, multimedia) in order to address a question or solve		
2 10 10	a problem.		
3.10.18	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a Come to discussions prepared, having read and researched material under study; explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of		
	ideas.		
3.10.19	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.7 Integrate and evaluate multiple sources of information presented in diverse formats and		
	media (e.g., quantitative data, video, multimedia) in order to address a question or solve		
	a problem.		
3.10.20	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;		
	explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of		
2 10 21	ideas.		
3.10.21	English Language Arts: Speaking and Listening Standards SL.11-12.4 Present information, findings, and supporting evidence, conveying a clear and distinct		
	perspective, such that listeners can follow the line of reasoning, alternative or opposing		
	perspectives are addressed, and the organization, development, substance, and style are		
	appropriate to purpose, audience, and a range of formal and informal tasks.		
3.10.22	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)		
	into a coherent understanding of a process, phenomenon, or concept, resolving		
	conflicting information when possible.		
	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.7 Conduct short as well as more sustained research projects to answer a question		
	(including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating		
	understanding of the subject under investigation.		
3.11.2	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
3.11.2	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.11.3	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.11.4	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.11.5	English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
	WHST.11-12.9 Draw evidence from informational texts to support analysis, reflection, and research.		
3.11.7	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a Come to discussions prepared, having read and researched material under study;		
	explicitly draw on that preparation by referring to evidence from texts and other		
	research on the topic or issue to stimulate a thoughtful, well reasoned exchange of		
3.11.8	ideas. English Language Arts: Peeding Standards for Literacy in Science and Technical Subjects		
3.11.8	RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)		
	into a coherent understanding of a process, phenomenon, or concept, resolving		
	conflicting information when possible.		
	I to the Control of the State Control of the Contro		

tening Standards red, having read and researched material under study; paration by referring to evidence from texts and other ue to stimulate a thoughtful, well reasoned exchange of		
paration by referring to evidence from texts and other		
2 ,		
ideas. English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
RST.11-12.9 Synthesize information from a range of sources (e.g., texts, experiments, simulations)		
ing of a process, phenomenon, or concept, resolving		
en possible.		
ls for Literacy in Science and Technical Subjects		
n from multiple authoritative print and digital sources, using		
ely; assess the strengths and limitations of each source in		
purpose, and audience; integrate information into the text		
flow of ideas, avoiding plagiarism and overreliance on any		
a standard format for citation.		
ls for Literacy in Science and Technical Subjects		
tiple sources of information presented in diverse formats an		
ata, video, multimedia) in order to address a question or solv		
1		
s for Literacy in Science and Technical Subjects		
n from multiple authoritative print and digital sources, using		
ely; assess the strengths and limitations of each source in		
purpose, and audience; integrate information into the text		
flow of ideas, avoiding plagiarism and overreliance on any		
a standard format for citation.		
ls for Literacy in Science and Technical Subjects		
om a range of sources (e.g., texts, experiments, simulations)		
ing of a process, phenomenon, or concept, resolving		
en possible.		
English Language Arts: Writing Standards for Literacy in Science and Technical Subjects		
nore sustained research projects to answer a question		
question) or solve a problem; narrow or broaden the inquir		
ze multiple sources on the subject, demonstrating		
ct under investigation.		
tening Standards		
red, having read and researched material under study;		
paration by referring to evidence from texts and other		
ue to stimulate a thoughtful, well reasoned exchange of		
tening Standards		
igs, and supporting evidence, conveying a clear and distinct		
ners can follow the line of reasoning, alternative or opposin		
, and the organization, development, substance, and style ar		
dience, and a range of formal and informal tasks.		
tening Standards		
red, having read and researched material under study;		
paration by referring to evidence from texts and other		
varation by referring to evidence from texts and other		
ue to stimulate a thoughtful, well reasoned exchange of		
ue to stimulate a thoughtful, well reasoned exchange of		
ue to stimulate a thoughtful, well reasoned exchange of ls for Literacy in Science and Technical Subjects		
ue to stimulate a thoughtful, well reasoned exchange of		
i white problem is a state of the state of t		

3.11.17	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
3.11.18	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.7	Conduct short as well as more sustained research projects to answer a question	
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
3.12.2	English Langua	understanding of the subject under investigation.	
3.12.2	WHST.11-12.9	ge Arts: Writing Standards for Literacy in Science and Technical Subjects Draw evidence from informational tayto to support analysis, reflection, and research	
3.12.3		Draw evidence from informational texts to support analysis, reflection, and research.	
3.12.3	WHST.11-12.9	ge Arts: Writing Standards for Literacy in Science and Technical Subjects Draw evidence from informational texts to support analysis, reflection, and research.	
3.12.4		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
3.12.4		Draw evidence from informational texts to support analysis, reflection, and research.	
3.12.5		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
3.12.3	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	
3.12.6		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
3.12.0	WHST.11-12.9	Draw evidence from informational texts to support analysis, reflection, and research.	
3.12.7		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
3.12.7	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
	1051.11 12.9	into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
3.12.8	English Langua	ge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.12.9	English Langua	ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
		into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
		ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.8	Gather relevant information from multiple authoritative print and digital sources, using	
		advanced searches effectively; assess the strengths and limitations of each source in	
		terms of the specific task, purpose, and audience; integrate information into the text	
		selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any	
		one source and following a standard format for citation.	
3.12.10		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
	English I ana	a problem.	
	WHST.11-12.8	ge Arts: Writing Standards for Literacy in Science and Technical Subjects Cother relevant information from multiple outbouits in a mint and digital sources, using	
	W1131.11-12.8	Gather relevant information from multiple authoritative print and digital sources, using advanced searches effectively; assess the strengths and limitations of each source in	
		terms of the specific task, purpose, and audience; integrate information into the text	
		selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any	
		one source and following a standard format for citation.	
<u> </u>		one source and ronowing a standard format for Citation.	

3.12.11		ge Arts: Reading Standards for Literacy in Science and Technical Subjects	
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
3.12.12	English Langua	ge Arts: Speaking and Listening Standards	
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of ideas.	
3.12.13	English I angus	ge Arts: Speaking and Listening Standards	
3.12.13	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
	5E.11 12.1u	explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.12.14	English Language Arts: Speaking and Listening Standards		
	SL.11-12.1a	Come to discussions prepared, having read and researched material under study;	
		explicitly draw on that preparation by referring to evidence from texts and other	
		research on the topic or issue to stimulate a thoughtful, well reasoned exchange of	
		ideas.	
3.12.15	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
		media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
a problem.		*	
3.12.16	RST.11-12.7	Integrate and evaluate multiple sources of information presented in diverse formats and	
	K51.11-12./	media (e.g., quantitative data, video, multimedia) in order to address a question or solve	
		a problem.	
3.12.17	English Language Arts: Reading Standards for Literacy in Science and Technical Subjects		
3.12.17	RST.11-12.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations)	
	101111121	into a coherent understanding of a process, phenomenon, or concept, resolving	
		conflicting information when possible.	
	English Langua	ge Arts: Writing Standards for Literacy in Science and Technical Subjects	
	WHST.11-12.7	Conduct short as well as more sustained research projects to answer a question	
		(including a self-generated question) or solve a problem; narrow or broaden the inquiry	
		when appropriate; synthesize multiple sources on the subject, demonstrating	
		understanding of the subject under investigation.	

ALIGNMENT OF HUMAN DEVELOPMENT STANDARDS AND THE MATHEMATICAL PRACTICES

Mathematical Practices	Human Development Performance Indicators
Make sense of problems and persevere in solving them.	3.10.11
2. Reason abstractly and quantitatively.	3.10.11
3. Construct viable arguments and critique the reasoning of others.	3.10.11
4. Model with mathematics.	
5. Use appropriate tools strategically.	3.10.11
6. Attend to precision.	
7. Look for and make use of structure.	3.10.11
Look for and express regularity in repeated reasoning.	

CROSSWALKS OF HUMAN DEVELOPMENT STANDARDS AND THE COMMON CAREER TECHNICAL CORE

	Human Services Career Cluster TM (HU)	Performance Indicators
1.	Evaluate principles of planning, development, implementation and evaluation to accomplish long-range goals in the human services.	1.2.6, 1.2.7
2.	Evaluate the role of the family, community and human services in society and the economy.	1.5.1
3.	Use effective communication with human services clients and their families.	1.2.6
4.	Demonstrate ethical and legal conduct in human services settings.	1.4.1 - 1.4.3
5.	Evaluate career opportunities in each of the Human Services Career Pathways.	1.2.2, 1.2.3, 1.2.5, 1.2.7; 1.3.1; 1.3.2
6.	Explain how human development principles enhance the well-being of individuals and families.	1.5.1

	Family & Community Services Career Pathway (HU-FAM)	Performance Indicators
1.	Use formal and informal assessment practices to create and evaluate a prevention and/or treatment plan.	1.5.4, 1.5.8
2.	Identify community resources to provide family and community services.	3.4.23; 3.5.16; 3.6.13; 3.7.13; 3.8.12; 3.9.21; 3.10.19; 3.11.16; 3.12.15
3.	Communicate effectively to gain support from the client's family and other support groups.	1.2.6
4.	Comply with laws and procedures that govern abuse, neglect, confidentiality and other health and safety situations.	1.4.1, 1.4.3; 2.3.1, 2.3.2, 2.3.4; 3.6.14
5.	Evaluate crisis prevention, intervention and resolution techniques to formulate emergency plans.	1.5.7; 3.4.6, 3.4.9 - 3.4.12, 3.4.22, 3.4.24; 3.5.12, 3.5.14, 3.5.15, 3.5.17; 3.6.11 - 3.6.15; 3.7.11 - 3.7.15; 3.8.9, 3.8.11 - 3.8.14; 3.9.16 - 3.9.22; 3.10.13, 3.10.17 - 3.10.22; 3.11.14 - 3.11.18; 3.12.10 - 3.12.17

	Counseling & Mental Health Services (HU-CMH)	Performance Indicators
1.	Use clear written, spoken and nonverbal messages when communicating with clients about mental health services and the counseling process.	1.2.6
2.	Utilize functional and specialized assessments to evaluate needs and solutions for counseling and mental health.	1.2.6; 1.5.3, 1.5.4
3.	Evaluate client motivation, strengths and weaknesses to develop a client treatment program.	1.2.6; 1.5.3, 1.5.4
4.	Demonstrate knowledge of an operational mental health or counseling program that meets organizational goals.	1.1.2; 1.2.2-1.2.6; 1.3.2
5.	Demonstrate the ethical and legal responsibilities of counseling and mental health services.	1.2.6; 1.4.1-1.4.4; 1.5.5, 1.5.7; 2.3.1
6. Choose appropriate counseling and therapy techniques to serve identified needs.		1.2.6; 1.5.3, 1.5.5, 1.5.6, 1.5.8