

Policy---600.1 Exhibit-2	<u>Canyons Alternate Diploma</u>		
Canyons District Requirements for Alternate Diploma. IEP Teams must indicate that students are working towards alternate diploma in the transition section of the IEP.			
9th Grade	10th Grade	11th Grade	12th Grade
<b>English Language Arts 9</b> 1.0 credits (essential elements)	<b>English Language Arts 10</b> 1.0 credits (essential elements)	<b>English Language Arts 11</b> 1.0 credits (essential elements)	<b>English Language Arts 12</b> 1.0 credits (essential elements) or allowable alternate*
<b>Math Fundamentals</b> 1.0 credits (essential elements)	<b>Secondary Math 1</b> 1.0 credits (essential elements)	<b>Secondary Math 2</b> 1.0 Credits (essential elements)	<b>Secondary Math 3</b> Or **Math for High School 1.0 Credits (essential elements)
<b>Science Extended Core</b> 1.0 Credits (Earth systems, Biology, Chemistry)	<b>Science Extended Core</b> 1.0 Credits (Earth systems, Biology, Chemistry)	<b>Science Extended Core</b> 1.0 Credits (Earth systems, Biology, Chemistry) or ***Allowable alternative courses	
<b>Social Studies</b> (.5 Geography suggested minimum)	<b>Social Studies</b> (.5 World Civilizations suggested minimum)	<b>Social Studies</b> (1.0 U.S. History)	<b>Social Studies</b> (.5 Government & Citizenship, .5 General Elective)
Other Requirements to be completed 9-12:  Financial Literacy .5 Credits P.E./Health 2.0 Credits Fine Arts 1.5 Credits CTE 1.0 Credits Digital Studies .5 Credits General Electives between 4.5 - 8.5 credits		Alternate Diploma Total Required Credits: 24 - 28    -State of Utah Special Education Credit Guidelines should be used to support teams with planning for the alternate diploma.	
*Alternate allowable courses for English Language Arts:  12th Grade LanguageArts Basic Writing Skills Basic Reading Skills Business Communication College Prep Language Arts Creative Writing 1 & 2 Debate Humanities Journalism 1 & 2 Literature Literary Magazine Technical & Professional Communication World Languages 3, 4, or AP	**Alternate allowable courses for Mathematics:  Accounting I & II Mathematical Decision Making for Life (non-CE course) Mathematics of Personal Finance Medical Math Modern Mathematics Introductory Statistics Computer Programing AP Calculus AB or BC AP Statistics College Prep Math Computer Programming Introductory Calculus Concurrent Enrollment 1010, 1030, 1040, 1050, or 1060 International Baccalaureate	***Alternate allowable courses for Science:  Aerospace Aeronautics Agricultural Biotechnology Agricultural Science I, II, III, IV Aquaculture Anatomy and Physiology* Animal Science I or II Astronomy Biotechnology Botany Electronics 1, 2, 3 Engineering Principles 1, 2 Engineering Capstone Environmental Science Equine Science Genetics Geology Human Physiology	***Alternate allowable courses for science continued:  Marine Biology/Oceanography Material Science Medical Anatomy & Physiology Medical Forensics Meteorology Natural Resource Science I, II Plant and Soil Science+I, II PLtW Digital Electronics PLtW Principles of Engineering+ Robotics 1, 2 Veterinary Assistant 1, 2 Wildlife Biology Zoology