

Durango High School 2021-22 Electives by Subject

(Revised 2/20/21)

<p>Agriculture</p> <p>Level 1:</p> <ul style="list-style-type: none"> • Introduction to Agriculture (Semester) <p>Level 4:</p> <ul style="list-style-type: none"> • Work based learning • Agriculture Capstone <p>Business and Marketing</p> <p>Level 1: Semester Courses</p> <ul style="list-style-type: none"> • Intro. to Business and Marketing CE • Business and Marketing Essentials <p>Level 2: Semester Courses</p> <ul style="list-style-type: none"> • Principles of Marketing CE <p>Level 3: Semester Courses</p> <ul style="list-style-type: none"> • Principles of Management <p>Level 4: Semester Courses</p> <ul style="list-style-type: none"> • Work Based Learning • Project Management in Organizations <p>Computer Science</p> <p>Level 1:</p> <ul style="list-style-type: none"> • Python Coding A/B • AP Computer Science • Principles A/B <p>Level 2:</p> <ul style="list-style-type: none"> • AP Computer Science A A/B <p>Level 3::</p> <ul style="list-style-type: none"> • Work Based Learning • Computer Science Capstone <p>Construction Technologies</p> <p>Level 1:</p> <ul style="list-style-type: none"> • Woodworking (Semester) <p>Level 2:</p> <ul style="list-style-type: none"> • Trades in Training I A/B <p>Level 3:</p> <ul style="list-style-type: none"> • Trades in Training II A/B <p>Level 4:</p> <ul style="list-style-type: none"> • Cabinetmaking A/B • Technical Drafting, I A/B • Work Based Learning • Construction Trades Capstone 	<p>Early Childhood Development</p> <p>Level 1: Combination Courses (Sem)</p> <ul style="list-style-type: none"> • ECE 101 Early Childhood Education/ ECE 103 Guidance Strategies for Young Children <p>Level 2: Combination (Sem)</p> <ul style="list-style-type: none"> • ECE 220 Curriculum Development: Methods and techniques/ECE 111 Infant and Toddler Theory and Practice <p>Level 3:</p> <ul style="list-style-type: none"> • ECE 102 Introduction to Early Childhood Lab Techniques (Sem) • Work Based Learning • ECE Capstone <p>Engineering</p> <p>Level 1:</p> <ul style="list-style-type: none"> • Principles of Engineering (Sem) <p>Level 2:</p> <ul style="list-style-type: none"> • Introduction to Engineering A/B <p>Level 3:</p> <ul style="list-style-type: none"> • Robotics - Semester • Applied Engineering Design A/B <p>Level 4:</p> <ul style="list-style-type: none"> • Work based learning • Engineering Capstone <p>General Electives</p> <ul style="list-style-type: none"> • Advanced College Tutorial • Creative Writing • Peer Influence • SAT Prep • School Leadership • Language Arts lab (9th grade only) 	<p>Health Sciences</p> <p>Level 1:</p> <ul style="list-style-type: none"> • Intro to Health Careers (Sem) <p>Level 3:</p> <ul style="list-style-type: none"> • Anatomy and Physiology A/B • Bio 106 CE <p>Level 4:</p> <ul style="list-style-type: none"> • Work Based Learning • Health Sciences Capstone <p>Interior/Fashion Design - Semester</p> <p>Level 1:</p> <ul style="list-style-type: none"> • Fashion Design and Merchandising I • Interior Design I - Residential <p>Level 2:</p> <ul style="list-style-type: none"> • Fashion Design and Merchandising II <p>Level 4:</p> <ul style="list-style-type: none"> • Work Based Learning • Interior/Fashion Capstone <p>Multimedia</p> <p>Level 1:</p> <ul style="list-style-type: none"> • Foundations of Design, Multimedia Arts and Digital Communications (Sem) <p>Level 2:</p> <ul style="list-style-type: none"> • Commercial Photography I (Sem) • Graphic Design and Illustration 1 (Sem) • Audio/Video Production I A/B • Print Media A/B • Reporting A/B <p>Level 3:</p> <ul style="list-style-type: none"> • Commercial Photography 2 A/B <p>Level 4:</p> <ul style="list-style-type: none"> • Work Based Learning • Media Arts Capstone 	<p>Hospitality and Food Production (Culinary)</p> <p>Level 1:</p> <ul style="list-style-type: none"> • Culinary Essentials (Sem) <p>Level 2:</p> <ul style="list-style-type: none"> • ProStart I A/B <p>Level 3:</p> <ul style="list-style-type: none"> • ProStart II A/B <p>Level 4:</p> <ul style="list-style-type: none"> • Work Based Learning <p>Music</p> <p>Level 1:</p> <ul style="list-style-type: none"> • General Band A/B • Concert Choir A/B • Orchestra A/B • Piano/ Keyboard (Sem) • Guitar (Sem) • Percussion Instruments A/B • Music Appreciation (Sem) <p>Level 2: (By audition only)</p> <ul style="list-style-type: none"> • Colours A/B • Intermediate Treble Choir A/B • Chamber Orchestra A/B • Jazz Band A/B • Advanced Guitar (Sem) <p>Physical Education and Health</p> <ul style="list-style-type: none"> • Dance Fitness • Health Education • Lifetime Recreation Sports • Multifitness • Outdoor Education • Weight Training • Weight Training for Athletes A/B • Weights for Women Athletes A/B • Yoga / Walk / Cardio
---	--	---	--

Durango High School 2021-22 Electives by Subject

(Revised 2/20/21)

Theater - Semester Classes

- Level 1:
- Acting I
 - Tech Theater I
- Level 2:
- Acting II
 - Tech Theater II
- Level 3:
- Advanced Acting
 - Studio Production

Welding

- Level 1:
- Welding I (Semester)
- Level 2:
- Welding II A/B
- Level 3:
- Welding III A/B
- Level 4:
- Work Based Learning
 - Capstone in Welding

Visual Arts

- Level 1: Semester
- Ceramics
 - Creative Art – Comprehensive
 - Drawing
 - Introduction to Art History
 - Jewelry
 - Life Drawing
 - Painting
 - Sculpture
 - Watercolor
- Level 2: Semester
- Advanced Ceramics
 - Advanced Creative Art
 - Advanced Drawing
 - Advanced Painting
- Level 3:
- AP Art History A/B
 - Art Portfolio

Social Studies

- Psychology
- AP Psychology A/B
- FLC Psychology CE
- AP Macroeconomics

World Language - Full Year Classes

- French 1
- French 2
- French 3
- French 4
- Spanish 1
- Spanish 2
- Spanish 3
- Spanish 4
- Spanish for Native Speakers

CE= Concurrent enrollment course. These courses generate a college transcript

AP courses carry a yearlong commitment- refer to your student handbook for specific information regarding AP courses

MAT 121 - FLC Mathematics (must have taken Math III - Don't want to take Pre-Calc, Non-STEM math)

Women's Lit - FLC English
Psych - FLC Social Science
Calc 3 - PCC Mathematics

AP Classes

- AP Art History A/B
- AP Biology A/B
- AP Calculus AB A/B
- AP Calculus BC A/B
- AP Chemistry A/B
- AP Computer Science Principles A/B
- AP Computer Science A A/B
- AP Macroeconomics (Semester)
- AP Environmental Science A/B
- AP Human Geography (9th grade) A/B
- AP Language and Composition A/B
- AP Literature and Composition A/B
- AP Physics 1 A/B
- AP Psychology A/B
- AP Spanish Language A/B
- AP Statistics A/B
- AP US History A/B
- AP World History A/B