





# JOFFORSON COUNTY ASSOCIATION for Difted Children

#### **Our Focus**

- **Ensure consistency** in programming
- Offer education and outreach to schools
- Educate the Board of Education and district leadership on advanced learners
- **Understand and support** twice exceptional (2e) students
- Support Jeffco in the Advanced Learning Plan (ALP) process
- Communicate opportunities and resources to families
- **Provide social-emotional** support for families and schools
  - Recognizes GT excellence with our annual GT Champion Awards

#### Our Successes

- Advocated for high school credit for some middle school courses
- Secured additional GT Center seats across the district
- Ensured the district accommodated GT Center 6th graders moving to middle school
- Worked with the Colorado Department of Education to implement GT needs in the Every Student Succeeds Act
- Were instrumental in establishing Jeffco's (and Colorado's) first GT Center high school program at Wheat Ridge High School
- Continue to work with Jeffco to bring uniform programming to all students with ALPs

# What Can JAGC Do For Me?

Website: JeffcoGifted.org Facebook: JeffcoGifted Email: info@jeffcogifted.org

# Meet your hosts



Heather Groff Secretary, JAGC

- Mom of 2 teenagers, both gifted, one officially twice exceptional
- JAGC involvement for 13 years
- Gifted Education teacher for 18 years
- Masters in Gifted Education
- Currently district level position in gifted education in Douglas County School District



Jana Betlach

Board Member, JAGC

- Mom of Gifted Young Adult, in college and elementary student
- Currently homeschooling
- o JAGC member for 3 years
- Montessori Educator for 15+ years
- o Masters in Leadership In Ed.
- Owner- Life Outside the Lines Consulting



Amy
Behind the Scenes Manager
She is keeping us on track as

She is keeping us on track and recording for placement on our website.

# **Agenda and Logistics**

#### Advanced Learning Plans:

- The law and how ALP's are useful
- Jeffco's ALP process
- What it could be and what it should not be

Questions

# We will be recording the informational part of this session.

- You may want to turn off your camera
- Please keep your microphone muted
- Feel free to put questions in the chat at any time

# We will stop recording before the question part of this session.

Feel free to turn on your camera and ask general or specific questions



### It is the law

# Exceptional Children's Educational Act (ECEA) defines "Advanced Learning Plan" as:

A written record of a gifted student's strengths, academic and affective learning goals and the resulting programming utilized with each gifted child and considered in educational planning and decision making. 12.01(2)



Resource: Colorado Department of Education, <u>ECEA Rules</u>

The Advanced Learning Plan (ALP) is a legal document [22-20-R-12.00,C.R.S.] outlining **programming** for identified gifted students and is used as a guide for educational planning and decision-making. The Exceptional Children's Educational Act(ECEA) states that there will be ALP **content** and **procedures** set in Rule for statewide implementation; and that goals in the ALP are **standards-based**.

For high school students, the ALP may be blended with an **Individual Career and Academic Plan** (ICAP) if all contents of the ALP are inclusive in the ICAP, including achievement and affective goals.

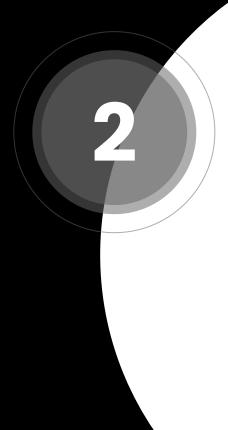
An ALP shall be developed for every gifted student according to the student's determined area(s) of giftedness, interests, and instructional, and affective needs.

**Breaking it** Outlines how student needs will Guide for Prodicinning down Standards based considerations Structure to pursue compliance Redites schools to comply Legdipocument Area of identification M. not done . Porents house Instructional need Attective meed Interests bernet

# Why an ALP?

- Take control of their learning
- Have a deeper understanding of their learning style and become strength based learners
- Become driver in improving their education
- Acquire learning skills that will apply to learning situations in life
- Will develop a greater sense of their abilities and become autonomous





# Advanced Learning Plans

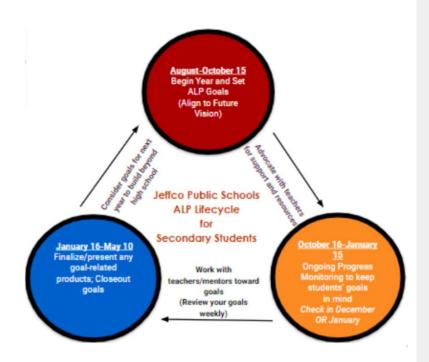
Looking at Jeffco's ALP Process

### Jeffco's ALP Life Cycle

#### **ELEMENTARY ALP LIFE CYCLE**

#### Evaluate Beginning Goals - set goal status as Met or of Year May / End of year **Progress** Goal Monitoring 2nd Setting Checkpoint-adjust March to April using ALP tool (continued August to October Monitoring **Progress** Monitoring 1st November to February

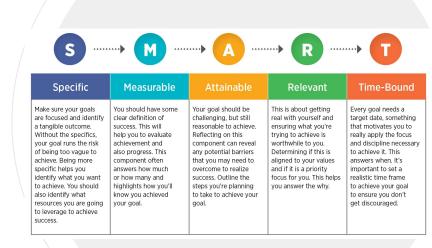
#### SECONDARY ALP LIFE CYCLE



#### **Elementary Goal Setting**

Two quality goal(s) per student based on:

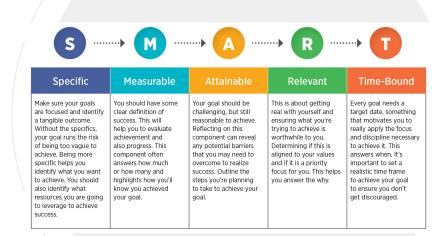
- An identified Strength Area/or passion area
- Affective goal
- Written in collaboration with teacher and student
- Receive parent input at PT conference
- Written in SMART Goal format



#### **Secondary Goal Setting**

Two quality goal(s) per student based on:

- An identified StrengthArea/or passion area
- Affective goal
- Written in SMART Goal format



# Jeffco's ALP Expectations

#### September/October:

Students will set a strength based SMART goal & an affective based SMART goal.

#### **November to February:**

Students will work on their goals & progress monitor the SMART goals.

#### March/April:

Students will continue working on the goals & progress monitor the SMART goals.

#### May:

Students will evaluate the ALP goals for completion.

**Programming Options in Jeffco** 

Neighborhood school:

Grade Level Content

Flexible Grouping

- Content Acceleration
- ContentDifferentiated

GT Center School:

- Compacted
- Pace Accelerated

Differentiated and Extended





# Advanced Learning Plans

Putting the Pieces Together

### Parts of the whole

#### **Academic Goal**

- StandardsBased
- Generally year long goal
- Based on strengths and identification area
- Ways to track progress and reflect over time

#### **Affective Goal**

- Social emotional
- Career focused
- Based on strengthsOR
- Based on areas students wish to address

#### <u>Living Document</u>

- Collaboration between student, teacher, parent
- Support development of strength over time



#### What can academic programming look like?

Content: What will students learn? Process: How will students learn? Product: How will students demonstrate and apply their learning? Environment: Where and when will students learn?

Accelerated curriculum

Grade-level curriculum

Honors/AP/IB

Online classes

Supplemental curriculum

College courses

Acceleration

Depth & Complexity

Extension

Grouping

Higher order thinking

Independent study

Research

**Tiered instruction** 

Authentic audience

 ☐ Cross-curricular

Demonstration of new knowledge

Formative/ summative assessment

Real-world application

**←** Center

Cluster group

Flexible group

o Independent

Resource room

Whole class

Online

Concurrent enrollment

# **Elementary Example**

#### **Academic Goal**

(By May 2023) The student will solve real-world problems using 6th grade mathematical skills to construct viable arguments and critique the reasoning of others by applying the following concepts: Find common factors and multiples; Solve one-variable equations and inequalities; Use ratios; Calculate area, surface area, and volume; Understand negative numbers and graph numbers on a 4 quadrant plane; and Use statistical variability to describe distributions. The student will exceed expectations on the 5th grade state assessment and score a 55 or higher growth percentile.

Specific-Measurable-Achievable-Relavent-Time-bound



# **Elementary Example**

#### **Affective Goal**

(During 22–23 school year) The student will participate in a monthly gifted lunch group. Activities will focus on development of cultural competencies to include: Collaborative skills in diverse groups; Effective group communication; Math Concepts Math Practice Standard 6 th Grade Skills 5 th Grade Level Expectation \*Ensure mastery of skill before moving on to 6th grade skill Writing Standards-aligned Advanced Learning Plans (ALPs) 32 Positive social skills; and Confronting discriminating behaviors by others. Students will complete a preand post-evaluation to measure growth and development of cultural skills during the school year.

Specific-Measurable-Achievable-Relavent-Time-bound



# **ALP Example**

#### <u>Jeffco</u>

- Strength areas
- Qualifying data
- Academic goals & progress monitoring
- Affective goal & progress monitoring
- Staff names



### What it should not be

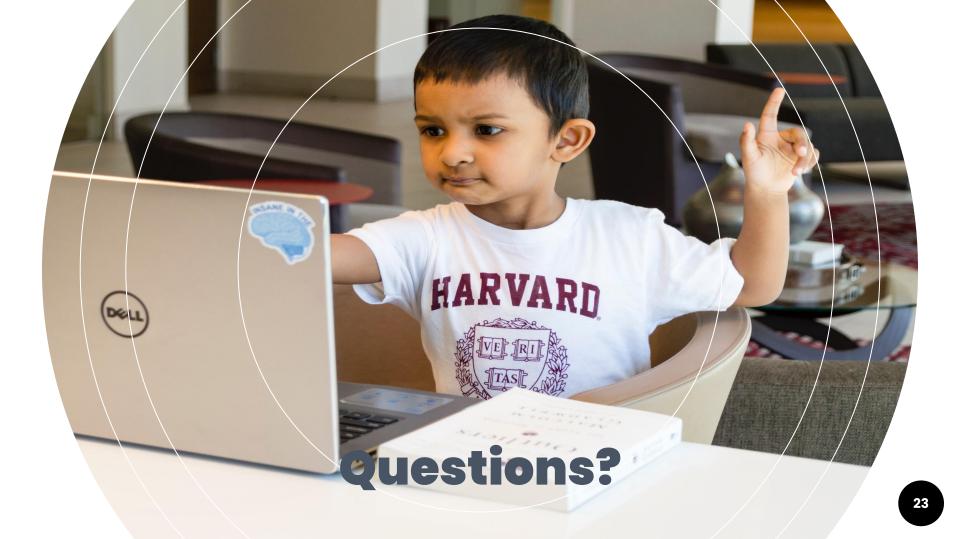
Additional work after they accomplish what everyone else is doing

Different, not more!

- Mandatory participation in contest or club
- If pull out, should not have to make up classwork
- All independent work

Gifted kids need instruction too!





### **Credits**

Special thanks to all the people who made and released these awesome resources for free:

- Presentation template by <u>SlidesCarnival</u>
- Photographs by <u>Unsplash</u>