

TAG Teacher Resources

[Siuslaw School District TAG Website](#)

[Oregon Department of Education](#) - TAG website

[Oregon Association for Talented and Gifted](#) – OATAG is a full-service organization, providing training for educators, support for families, advocacy in the legislature, and information for the state.

[National Association for Gifted Children](#) – NAGC invests all of its resources to train teachers, encourage parents and educate administrators and policymakers on how to develop and support gifted children and what's at stake if high-potential learners are not challenged and encouraged.

[Giftedness Profiles](#) - What does giftedness look like?

Depth and Complexity, An Introduction <https://d3cbjw4c6qut3f.cloudfront.net/dc-intro-3.pdf>

20 min video interview with ODE TAG Specialist, Angela Allen explaining TAG <https://vimeo.com/387871497>

DOK for Younger students-

<https://drive.google.com/file/d/1TTMtDZcRQ6vT7OIWcTZNyw6olcQP0IG/view?usp=sharing>

DOK for Older students-

https://docs.google.com/document/d/1PN91_JFrO10x5HmR6N15WipZc8ZrU_OP/view

National Association for Gifted Children article “What it Means to Teach Gifted Learners Well”

<https://www.nagc.org/resources-publications/gifted-education-practices/what-it-means-teach-gifted-learners-we-ll>

The Institute for Arts Integration and STEAM- Higher Order Thinking Questions for Your Next Lesson

<https://artsintegration.com/2020/10/19/higher-order-thinking-questions/>

Curiosity:

A talk at the Aspen Ideas Festival by Susan Engel on The Rise and Fall of Curiosity 2013 (language- not for children) <https://www.youtube.com/watch?v=X-0NOrIU67w&t=832s>

“Puzzlements” by Ian Byrd: A helpful website: <https://www.byrdseed.com/>

Sign-up resource: <https://www.byrdseed.com/puzzlements/>

Project-Based Learning Article

<https://www.techlearning.com/how-to/how-project-based-learning-can-increase-student-engagement>

Social Studies:

<https://www.zinnedproject.org/materials/>

Science:

<https://littlebinsforlittlehands.com/wp-content/uploads/2018/08/Science-Process-Pack-for-Kids.pdf>

<https://www.sciencenewsforstudents.org/article/will-the-woolly-mammoth-return>

https://5b852b19-e502-4212-b59a-7034e1332176.filesusr.com/ugd/305f44_ebb49e902ff84efea3743ef46f00e0e0.pdf

Math:

Noetic Math Contest <https://www.noetic-learning.com/mathcontest/>

Virtual Manipulatives <https://toytheater.com/category/teacher-tools/virtual-manipulatives/>

Math Riddles <https://www.mashupmath.com/blog/free-math-riddles-for-kids>

Growth Mindset:

<https://freespiritpublishingblog.com/2018/10/25/ten-strategies-for-developing-a-growth-mindset-in-gifted-students/>

<https://www.edweek.org/education/opinion-gifted-and-talented-we-need-a-flexible-mindset/2016/04>

Updated: 3/1/23 K. Dotson