GIFTED & TALENTED
DICKINSON INDEPENDENT SCHOOL DISTRICT

Online Enrichment and Extension Resources

These resources were compiled for use as learning enrichment and extension for advanced and GT students. Allowing students to explore their curiosities in their areas of strength and interest is an excellent way promote self-learning. If you have an additional recommended resource to share, please submit it here: https://forms.gle/qtejnxDPwYS6Aekz6

Grades: 6-8	
Critical Thinking	- Engineering At Home Activities - Learn to Code - Ideas from Colin Seale - Duolingo - Wonderopolis
Creativity	- Engineering At Home Activities - Learn to Code - Imagineering - Pixar in a Box - Wonderopolis
Leadership	- Smithsonian Learning Lab - What Makes a Leader Lesson
Visual Arts	- Home Based Art Lessons - Free Art Tutorial - Free Drawing Lessons - Color Our Collections - Doodle with Mo Williams
Drama	- Create your own Videos/plays with the basic version of Powtoon - Prezi- free version - The Actors Academy - Crash Course - Theatrefolk

Dance	[Alvin Ailey Dance exhibit](#) [New York City Ballet- Meet the Dancers](#) [Just for Kix](#) [Born to Move](#)
Music	[Incredibox](#) [Noteflight](#) [Song Maker](#) [Pro Audio Essentials](#)
Language Arts	[National Archives Special Resources](#) [Smithsonian Learning Lab](#) [Crash Course](#) [Short Story Exploration](#) [Scholastic Learn at home](#) [Free Online Courses with Lisa Van Gamert](#) [Common Lit](#) [Gifted Guru At home Activities](#) [Scholastic](#)
Math	[NASA Jet Propulsion Lab](#) [Engineering At Home Activities](#) [Learn to Code](#) [Smithsonian Learning Lab](#) [GeoGebra](#) [Math Card Games](#) [Beyond Soduku: Kakuro and Futoshiki](#)
Science	[NASA Jet](#) [Actively Learn](#) [Propulsion Lab](#) [Engineering At Home Activities](#) [Smithsonian Learning Lab](#) [Crash Course](#) [Live Animal Cams](#)
Social Studies	[Virtual Museum Tours](#) [Smithsonian Learning Lab](#) [iCivics](#) [Crash Course](#) [History for Kids Lessons](#)