

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: <u>https://forms.gle/qtejnxDPwYS6Aekz6</u>

Grades: 3-5	
Critical Thinking	 Engineering At Home Activities Learn to Code Ideas from Colin Seale Duolingo
Creativity	 Engineering At Home Activities Learn to Code Imagineering Pixar in a Box Maker Stations
Leadership	• Smithsonian Learning Lab
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 Theatrefolk
Dance	 <u>Go Noodle Games</u> <u>New York City Ballet- Meet the Dancers</u> <u>Just for Kix</u> <u>Born to Move</u>

Music	 Incredibox Noteflight Song Maker SFS Kids
Language Arts	 <u>Get Epic</u> <u>National Archives Special Resources</u> <u>Smithsonian Learning Lab</u> <u>Scholastic Learn at home</u> <u>Gifted Guru At home Activities</u> <u>Storyline Online</u> <u>Scholastic</u> <u>Common Lit</u>
Math	 Engineering At Home Activities Learn to Code Smithsonian Learning Lab Greg Tang Math Games Math Card Games Beyond Soduku: Kakuro and Futoshiki
Science	 Engineering At Home Activities Mystery Science free science lessons Smithsonian Learning Lab Science Experiments Live Animal Cams
Social Studies	 <u>Virtual Museum Tours</u> <u>Smithsonian Learning Lab</u> <u>iCivics</u> <u>History for Kids Lessons</u>