

Resource	Content	Tags
https://mda.maryland.gov/horseboard/pdf/Horses%20for%20C	The Maryland Horse Industry Board (MHIB) program is happy to share this curriculum guide with farm-based educators and non-formal teachers who work with Horse Discovery Center stables and equine centers open to school group visits. Horses for Courses raises the level of public awareness of Maryland's equestrian/equine traditions and the positive impact of horses on the quality of life in Maryland by blending history and science education with dynamic, fun, hands-on lessons for grades 4 through 8. Lessons have been aligned with MSDE Voluntary Social Studies Standards, Next Generation Science Standards, and the Maryland Environmental Literacy Guidelines.	curriculum, farm
https://www.inaturalist.org https://www.inaturalist.org/pages/seek_app	OR the iNaturalist APP. Excellent site for any citizen scientist to keep track of many types of observations! Best kept secret – Wonderful tool for observing & sharing the natural world around you with a helpful guide for how to get started. (Set up an account, log in and scroll down to the section you need to answer your question)	apps, citizen science
https://www.cbf.org/blogs/save-the-bay/2020/03/nature-journal.html	CBF Blog	blogs, nature
https://www.goosechase.com/how-it-works/organizing/	webiste or app is great for scavenger hunts	apps, scavenger hunts
https://www.amazon.com/Mindful-Games-Mindfulness-Meditation-Children/dp/1611803691	yoga book training that can be great for outdoor educator or classroom teachers	books, yoga, mindfulness, games
http://www.washingtonyouthgarden.org/curriculum/	plant yoga from washingtonyouthgarden.org	yoga, mindfulness, curriculum
http://ebird.org/content/ebird	Explore birds and hotspots near you, share sightings with community	apps, citizen science, birds
https://www.skypeascientist.com/	Skype a Scientist - connects scientists around the world to classrooms, teachers, and families	science, family, connect
https://www.nytimes.com/section/learning	The Learning Network - students can respond to daily writing prompts at home	writing, family, science
https://docs.google.com/document/d/1lzzX8IVH4ixRiihzvMHyr2lwcBKyp86emBca8RnTn6Q/mobilebasic	NAAEE's Resources for EE Home-Based and Distance Learning	virtual resources
https://johnmuirlaws.com/journaling-curriculum/	John Muir Laws nature journaling book free of charge online	nature, journaling, curriculum
https://www.echoesofnature.org/activities	Online activities from Echoes of Nature	curriculum, nature, PreK
https://northbayadventure.org/northbay-at-home/	Lessons, Interactive Videos, and "Nature Breaks" from North Bay Adventure	curriculum, nature, social media, videos
https://mdcoastalbays.org/virtual-learning	MD Coastal Bays has designed a virtual learning project called: Notes from the Field, to continue communication with our community during this time. We are posting daily on our social media, and each Monday, a bulk resource page goes up on our website for anyone to access.	curriculum, agriculture, social media, virtual resoures