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| **ㅡ**GPB Education[www.gpb.org/education](http://www.gpb.org/education)GPB provides unique, no-cost digital resources and training for all Georgia educators and students.Georgia Home Classroom<https://www.gpb.org/education/learn>GPB, in partnership with the [Georgia Department of Education](https://www.gadoe.org/) (GaDOE), is offering broadcast programming and accompanying digital resources that adhere to Georgia’s state standards.GPB Education YouTube<https://www.youtube.com/channel/UCOc7hnpoxi-yxukCuSIQzzw>Many of the videos from our resources are available as playlists. | **GPB EDUCATION** CHEMISTRY MATTERS<http://www.gpb.org/chemistry-matters> Digital HS chemistry / MS physical science series with labs, videos, and materials. PHYSICS IN MOTION <https://www.gpb.org/physics-in-motion> Digital HS physics / MS physical science series with labs, videos, and materials.GEORGIA STUDIES DIGITAL COLLECTION<https://www.gpb.org/education/georgia-studies> The collection includes student and teacher editions of the Georgia Studies digital textbook, over thirty virtual field trips, Georgia Race Through Time adventure game, and Georgia Stories video series.VIRTUAL LEARNING JOURNEYS and VIRTUAL FIELD TRIPS<https://www.gpb.org/education/georgia-studies/virtual-field-trips> Journeys through Georgia’s physiographic regions and Georgia history. LIVE EXPLORATIONS<https://www.gpb.org/education/liveexplorations> Take your students on rich and immersive learning experiences without ever leaving the walls of your classroom. From the Okefenokee Swamp to backstage at the Atlanta Symphony. FAST FORWARD STEAM CAREERS<http://www.gpb.org/fast-forward> Digital career series shot across the state of Georgia with a focus on the STEM aspects behind jobs. THINGS EXPLAINED<https://www.gpb.org/education/thingsexplained> Tackles all kinds of questions with short, easy-to-understand videos that include vocabulary, experiments, and real-world examples right here in Georgia. |
| **ㅡ**PBS LearningMedia[gpb.pbslearningmedia.org](https://gpb.pbslearningmedia.org/)PBS LearningMedia offers a searchable repository of digital collections (150K +) based on PBS shows. All resources can be streamed, shared, saved, andcurated for an efficient and engaging instructional experience.**ㅡ**Teaching Strategies<https://docs.google.com/document/d/152VPU9bbX2mT9MB30kQ4H_4ToroV5PRZm3zejqVW69Q/edit?usp=sharing>Access hundreds of micro strategies from multiple organizations to deliver engaging instruction in the classroom, be it physical or virtual.  | horizontal linePBS LEARNINGMEDIASCIENCE and MATHSome of our favorite secondary school science collections are NOVA, DesignSquad, It’s Okay to Be Smart, Science U, Gross Science, Science Out Loud, Braincraft, Deep Look, Fetch!, Crash Course, SciGirls, and Math Club. For elementary school, we love Curious George, Sesame Street, Ready Jet Go!, Zoom!, Ruff Ruffman Science, Everyday Learning, Design Squad, Fetch!, Kids in Motion, Sid the Science Kid, Scratch Jr., Good to Know, Math Mess, and I <3 Math. SOCIAL STUDIESOur favorite social studies collections include 60-Second Presidents, All About the Holidays, America From Scratch, American Experience, Ken Burns in the Classroom, Molly of Denali and Let’s Go Luna. ENGLISH LANGUAGE ARTSCheck out Between the Lions, Martha Speaks, Super Why, Masterpiece, Off Book, The Great American Read, Beyond the Front Page, Inspiring Middle School Literacy, Shakespeare Uncovered, No Nonsense Grammar, and It’s Lit!FINE ARTSDrama and Dance Arts Toolkits, Music Arts Toolkit, American Masters, KQED Art School, Offbook, Soundbreaking, and the Art Assignment. |
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