



Online Resources - Elementary



District-wide online library catalog, including e-books; also searches research databases.
Go to: <http://library.aps.edu/>



English encyclopedia articles, online global atlas, and more. Text-to-speech.
Go to: <http://school.eb.com/levels/elementary>
Ask your librarian for the username and password.



Thousands of school-appropriate, copyright safe images, with citations.
Go to: <http://quest.eb.com>
Ask your librarian for the username and password.



Spanish encyclopedia articles, online global atlas, and more. Text-to-speech.
Go to: <http://escolar.eb.com/>
Ask your librarian for the username and password.



Culturegrams
Reports on states, countries and cultures; physical and political maps; interactive graphs.
Go to: <http://online.culturegrams.com>
Ask your librarian for the username and password.



Simultaneous, unlimited access non-fiction ebooks. Text-to-speech.
Go to: http://galesites.com/menu/apsd_main
Find the app: Gale My School Library
Choose: APS Elementary Schools
Ask your librarian for the username and password.



Graphical interface works well on tablets; designed for elementary students. Text-to-speech.
Go to: http://galesites.com/menu/apsd_main
Find the app: Gale My School Library
Choose: APS Elementary Schools
Ask your librarian for the username and password.



New Mexico newspapers online; also selected news articles on topics of current interest.
Go to: <http://infoweb.newsbank.com>
Ask your librarian for the username and password.



District wide e-books; also searches research databases
Go to: <https://www.mackinvia.com/>
Find the app: Mackinvia
Choose: your school
Ask your librarian for the username and password.



Free online tutoring in English and Spanish, Kindergarten through Adult. Access provided through the New Mexico State Library website for all residents of New Mexico. Tutors available from 2pm to 11 pm.
Go to: <http://www.elportalnm.org/>
Find the app: Brainfuse (you must set up an account through the website first in order to log into the app)