



Today's at-home learning theme:

Birds



- Learn about the American Bird Conservancy's bird of the week- the Ferruginous Hawk: <https://abcbirds.org/bird/ferruginous-hawk/>
- Make your own bird nest with this activity from education.com: <https://www.education.com/download-pdf/activity/18110/>
- Design your own bird and see its chance of survival with the features you picked in its environment with this bird builder from Project Beak: <http://projectbeak.org/adaptations/build.htm>
- Make your own recycled bird feeder with this activity from Audubon: <https://www.audubon.org/news/make-bird-feeder-out-recycled-materials>
- Draw a chickadee with this step-by-step guide by David Sibley: https://www.audubon.org/sites/default/files/david_sibley_chickadeesketch.pdf
- After learning a bit about adaptations at the beginning of this site, print Bird Observation Sheets and head outside to draw the birds you see and make some educated guesses about what they eat with this outdoor education from Nuhop: <https://sites.google.com/nuhop.org/at-home-outdoor-education/features-of-the-feathered>
- Watch these bird videos and animal cams from the San Diego Zoo: https://kids.sandiegozoo.org/animals?field_animal_type_target_id=2
- Try this learning activity Why do birds fly in a v? from How Wee Learn with just a fan and strips of paper: <https://www.howweelearn.com/why-do-birds-fly-in-a-v/>
- Learn about how strong a bird's hollow bones are with this How strong are a bird's bones? activity from education.com: <https://www.education.com/download-pdf/activity/37103/>
- Listen to the Third Parent Academy read *Hooray for Birds* by Lucy Cousins: <https://www.youtube.com/watch?v=fTNLSAddebM>

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2018

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