

KEY/ CATEGORIES

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| V | Video |
| P | Picture |
| R | Reading- Article or passage |
| A | Activity- Project or printable worksheet |
| IA | Interactive Activity- Online activity |
| C | Combo- Mixture of the above categories |

RESOURCES:

- Season Fitness (V & IA)- Let's get moving and think about what happens in the different seasons!
 - <https://ket.pbslearningmedia.org/resource/4ac87bd5-78e8-4eca-9eba-412b0326abfa/season-fitness/>
- Four Seasons (V)- Enjoy this short, poetic resource that describes the seasons with furry puppet friends!
 - <https://ket.pbslearningmedia.org/resource/btl10.ela.early.poemfourseasons/poem-four-seasons/>
- Sesame Street Seasons (V)- Would you like to learn more about the seasons? Use this resource to learn more about seasons from our friend Elmo, a robot, and a movie star!
 - <https://ket.pbslearningmedia.org/resource/sesame-adrian-grenier-season/adrian-grenier-season-sesame-street/>
- Seasons and Weather (V)- Learn more about what happens during the season and also learn more about the weather involved in each season!
 - <https://ket.pbslearningmedia.org/resource/evscps.sci.life.boutseas/about-the-seasons/>
- Reasons for the Seasons (V)- Need more reasons for the seasons? Enjoy this cartoon that explains these reasons in detail.
 - <https://ket.pbslearningmedia.org/resource/ssecgoodthinking15/good-thinking-tis-the-season-for-a-reason/>
- Fast and Slow Earth Surface Change (V)- Watch nice, simple examples of different types of erosion and land movements.
 - <https://ket.pbslearningmedia.org/resource/buac20-k2-sci-ess-fastandslowchanges/fast-and-slow-changes-on-earths-surface/>
- Clouds! (IA)- Try out this interactive activity to learn more about the water cycle and cloud formation!
 - <https://ket.pbslearningmedia.org/resource/reach-with-stem-clouds/clouds/>

SUPPLEMENTARY RESOURCES

- Weather Activity Extensions (A)- Check out these PBS activities to get students excited and more involved in weather!
 - https://view.officeapps.live.com/op/view.aspx?src=https://d43fweuh3sg51.cloudfront.net/media/media_files/eea6060d-976b-4536-bcac-cf184717f38b/7a139a10-c49d-4616-92ed-529813d4c1f9.docx
- Do Science at Home Videos (V)- Learn and do activities alongside educators from the Kentucky Science Center!
 - Bernoulli Concept- Explore how you can recreate the Bernoulli Effect with a hair dryer
 - https://www.youtube.com/watch?v=CnBc9TDfQNw&ab_channel=KentuckyScienceCenter
 - Topographical Maps- Learn how to create your own topographic maps using playdough, some wire, and colored pencils.
 - https://www.youtube.com/watch?v=ur1xtNGO19k&ab_channel=KentuckyScienceCenter