

The following are YouTube video clips that discuss the 3 kinds of rock and the rock cycle. A most basic lesson would be to show part of a video, stop it when a key point is made to discuss it a bit more, and continue watching more. If you have a rock and mineral set that you can either hold up samples or pass them around, that's even better.

There are hundreds more of each kind for you to choose from, so don't feel like you have to use these if they don't suit your needs. The main point here is that you're using YouTube, which can be powerful teaching tool.

All 3/Introduction: <http://www.youtube.com/watch?v=SRaInMDNyE8>

Igneous: <http://www.youtube.com/watch?v=tFBjVz8e6O8&feature=related>

Metamorphic: [http://www.youtube.com/watch?v=qs9x\\_bTCiew](http://www.youtube.com/watch?v=qs9x_bTCiew)

Sedimentary: <http://www.youtube.com/watch?v=Tznzc-o47cs>

**If YouTube is blocked at your school**, download the videos at home and bring them to school on a thumb drive where they can be played using Windows Media Player. To do all this:

1. Download "Any Video Converter" software: [http://www.any-video-converter.com/products/for\\_video\\_free/](http://www.any-video-converter.com/products/for_video_free/)
2. Install it
3. Start the program
4. Notice the YouTube link at the top center
5. Click it and enter the YouTube address from a video above, or any other you want
6. Click "OK"
7. Notice the name and info are now red; double click the line and the video will download
8. Near the upper-right notice where it says: "*Profile:* ". Set this to "*Customized WMV Movie (\*.wmv)*"
9. Check the box to the left of the video name and click the "Convert" button
10. When finished, go to your "My Documents" folder and look for the "Any Video Converter" folder. Open the WMV folder and locate your video. Good job!