



Methods in Open Science

Concluding Remarks

Image from NASA:
https://commons.wikimedia.org/wiki/File:Earth_Western_Hemisphere_transparent_background.png#filelinks



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Where to go from here?



- ❖ Plenty of online resources to learn how to **code**
- ❖ College coursework in **Data Science, Computer Science, and Statistics**
- ❖ College courses in **subject-specific knowledge**
- ❖ Check out our additional content on **West Virginia View**

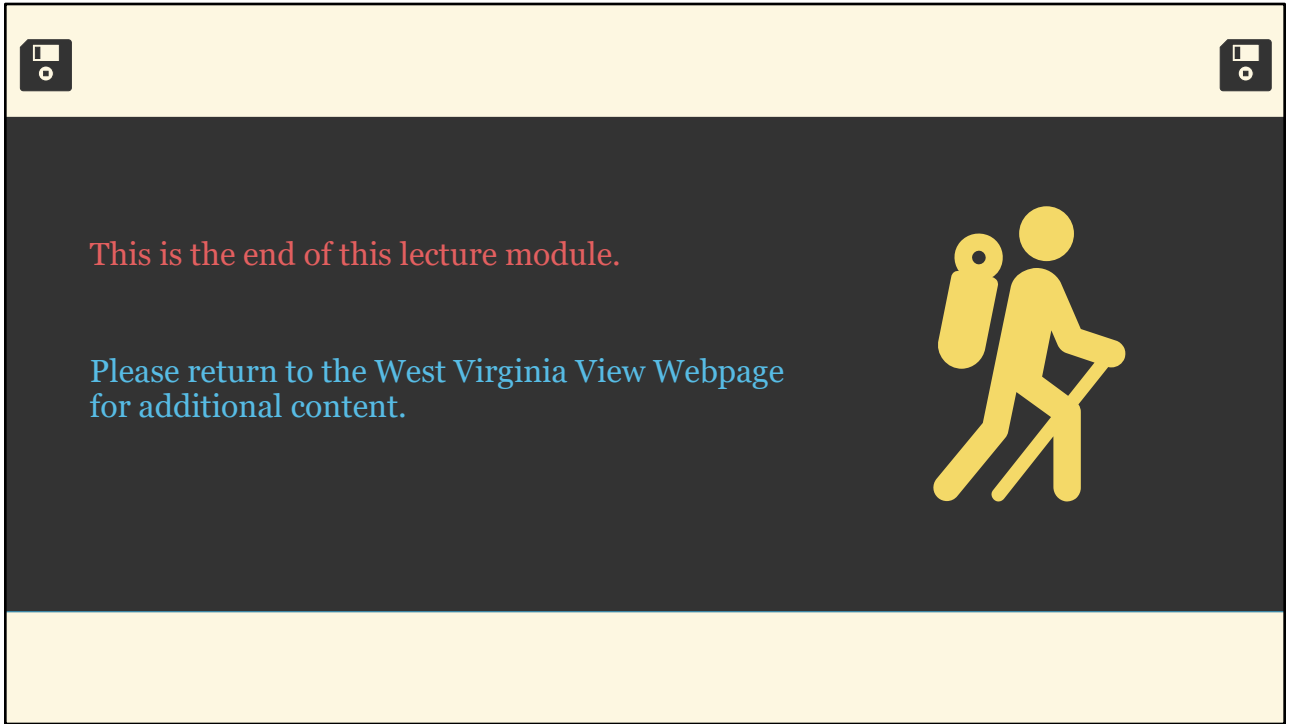


<http://www.wvview.org/>
http://www.wvview.org/course_directory.html

Congratulations on working through this course. We hope you found it useful. Here are a few thoughts/suggestions on how to continue to learn data science.

Note that the other West Virginia View courses focus on geospatial science specifically.

If you are a college student, you can major in data science or a related field. This will often require course work in data science, computer science, statistics, and mathematics. It is also worth considering pairing data science with another degree in order to build subject-specific knowledge.



Thanks! Hope you found this useful.