

Geo 1405 The Dynamic Earth



Geol 1405 The Dynamic Earth

Professor Vince Cronin, Ph.D.

Vince_Cronin@baylor.edu

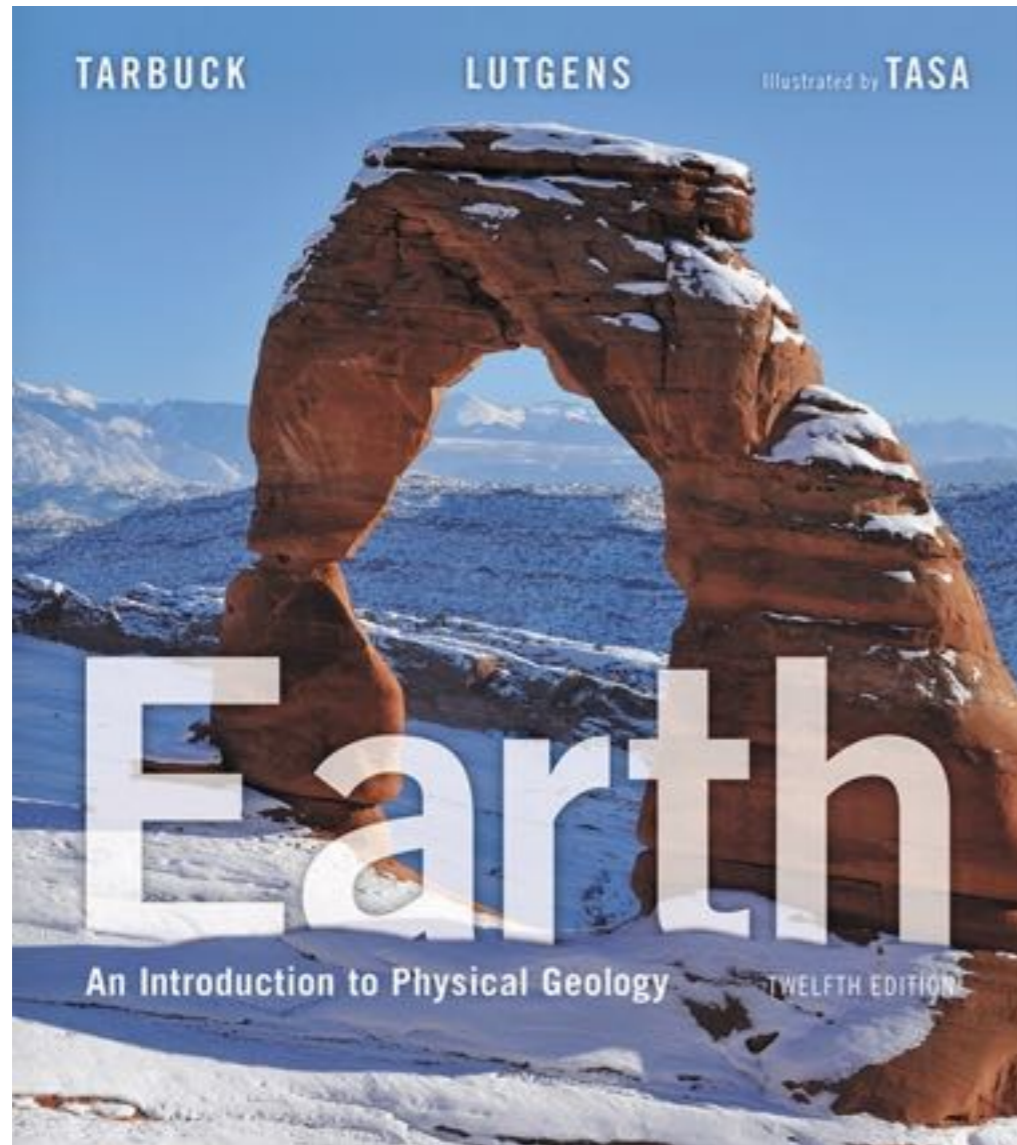
[http://CroninProjects.org/Vince/
Course/PhysGeol/](http://CroninProjects.org/Vince/Course/PhysGeol/)

Last, First

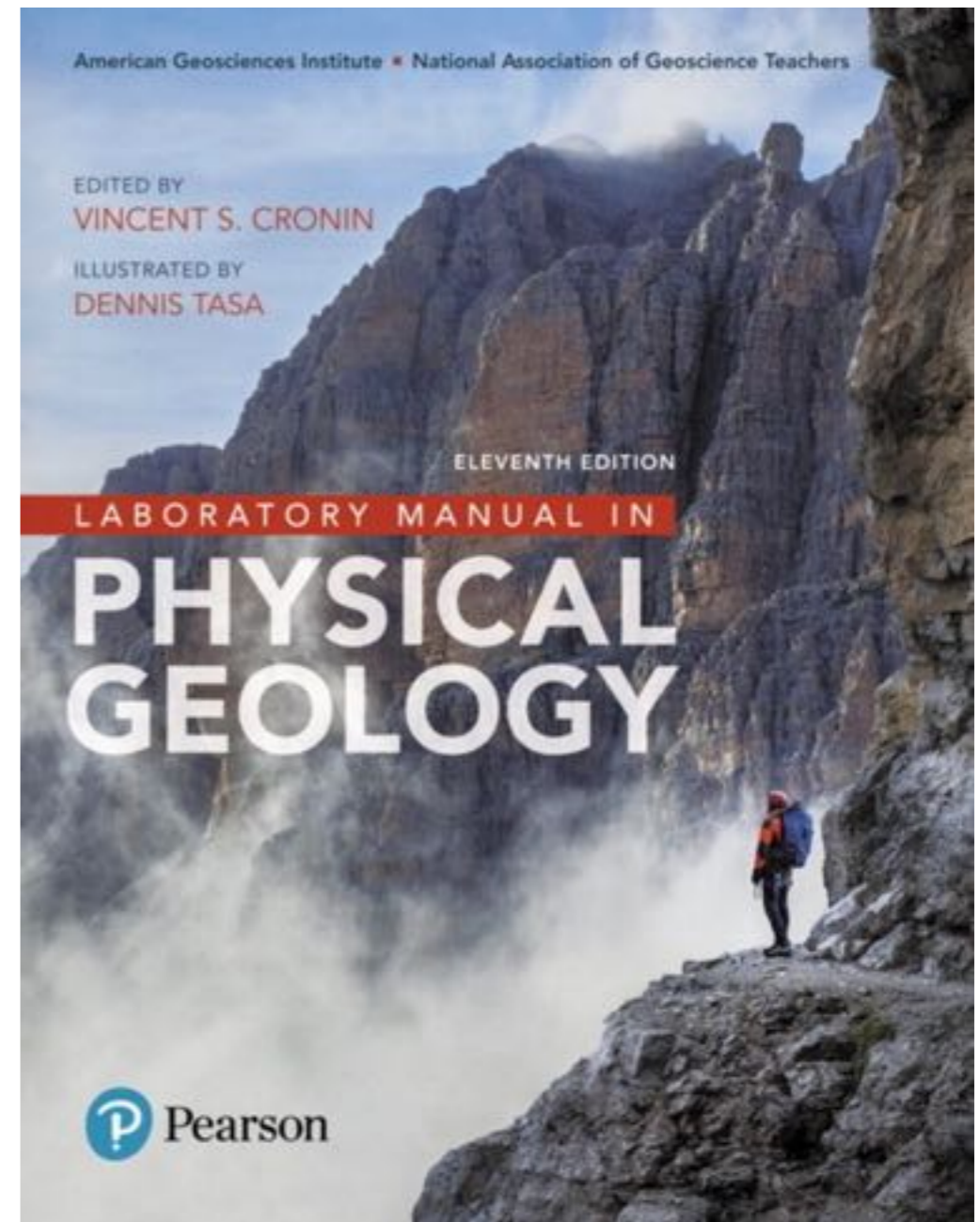
Today's Date

1. Where do you call "home"?
2. What is/are your major(s)?
3. What do you like to do in your free time (hobbies, sports, etc.)?
4. What do you want to be doing in 5-10 years?

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Course/PhysGeol/](http://CroninProjects.org/Vince/Course/PhysGeol/)



Lecture Text
Tarbuck et al., 12th edition
Also available as an e-text



Lab Text
Cronin, 11th edition

You **must** register for
MasteringGeology
through the **Canvas**
Learning Management
System online.

You will suffer very bad juju if you don't.

Purpose of this course

This course is an attempt to explore and summarize the best scientific understanding of Earth's ~4.6 billion year age, evolution, composition, and major dynamic systems, as that understanding exists in the geoscience community based on published peer-reviewed scientific literature. We want you to become literate with respect to the Earth sciences (<http://www.earthscienceliteracy.org>).