

What has made the natural sciences so effective at unraveling some of the mysteries of life & the universe?
How does the Theory of Evolution explain the History of Life, Biological Diversity, & the Interdependence of Living Organisms?

the unique features of the natural sciences and the characteristics of living organisms.
the evolutionary processes that have been influential throughout the history of life.
the basic characteristics, classification, & ecology of living organisms.

Most students come to class to learn and I will not tolerate behavior that disrupts the learning environment. Come to class prepared to concentrate & pay attention. Since some people may not know what is expected in a college classroom, the following rules should make this clear. If I have to stop class and speak to you about a disruption, I will ask to see you after class, and if it happens more than once you will be told to leave.

1. Attend to your personal needs before class and refrain from getting up during class unless it is urgent.
2. Class will start promptly at 2:00, please have your notebooks open and be ready to pay attention and begin.
3. Once class begins, refrain from side conversations. If you are asking about a word in lecture, make it short & quiet.
4. If a classmate is being rude or distracting you, let them know or say "Shhhhhhhh" loud enough for me to hear.
5. The VSU rules are no eating or drinking in the lecture hall. Water bottles are fine.

Register for McGraw Hill

Jan 8 - Levels of Organization
10 - Patterns in Nature

Alphabetical Hierarchy Homework

17 - Sci Processes & Reasoning

LSCh 1 Due - No Extensions

22 - The Sciences
24 - Life

Practice (3 Attempts) (Due 1/23)
Pretest (3 Attempts) (Due 1/28)

29 -

NoS Essay (1/29 - 1:00)

31- The Evolution/Creationism Cont01 252 1 138.62 527.23 Tm(C)-5(r(C)-5(r(C)-5(r(C)-5(r(C)-5(r(C)-x3(t)9.42sr)4(eat)-3(i 9.96 Tf1 630.93

