

## Earth & Environmental Science Final Exam Study Guide

### Astronomy – 1.1

1. 1.1.1 What does the geocentric model of the solar system look like?  
**EARTH AT THE CENTER OF THE SOLAR SYSTEM**
2. 1.1.1 What is the theory that the Solar System developed from a cloud of dust and gas?  
**NEBULAR HYPOTHESIS**
3. 1.1.1 At what point is Earth closest to the sun?  
**PERHELION**
4. 1.1.1 What are the inner planets vs terrestrials?  
**TERRESTRIAL – CLOSEST TO THE SUN, example: MERCURY, VENUS, EARTH, MARS  
Jovian – FURTHEST FROM THE SUN, example: JUPITER, SATURN, URANUS, NEPTUNE**
5. 1.1.2 What is responsible for the seasonal changes on earth?  
**SEASONS RESULT FROM THE TILT OF THE EARTH'S ROTATIONAL AXIS RELATIVE TO THE PLANE OF ORBIT AND THE YEARLY ORBIT OF THE EARTH AROUND THE SUN**
6. 1.1.2 What causes the earth to experience tides?  
**THE COMBINED EFFECTS OF GRAVITATIONAL FORCES EXERTED BY THE MOON, SUN, AND THE ROTATION OF THE EARTH**
7. 1.1.2 What causes earth to experience days and years?  
**DAYS ARE DUE TO THE SPIN OF THE EARTH ON ITS AXIS ROTATIONS AND YEARS ARE DUE TO THE EARTH MOVING AROUND THE SUN IN AN ELIPTICAL ORBIT (REVOLUTION)**
8. 1.1.2 Why is the circumference of the earth larger at the equator than the poles?  
**IT IS A RESULT OF GRAVITY AND ITS ROTATION**
9. 1.1.2 What is fusion?  
**IT IS THE PROCESS THAT POWERS THE SUN AND THE STARS. IT'S THE REACTION OF TWO ATOMS OF HYDROGEN COMING TOGETHER – OR FUSE, TO FORM AN ATOM OF HELIUM. IN THE PROCESS SOME OF THE MASS OF HYDROGEN IS CONVERTED TO ENERGY.**
10. 1.1.2 What is fission?  
**Fission is a nuclear process in which a heavy nucleus splits into two smaller nuclei. An example of a fission reaction that was used in the first atomic bomb and is still used in nuclear reactors**
11. 1.1.2 What process produces radiant energy in stars?  
**FUSION**
12. 1.1.4 What causes the differential heating of Earth's surface differences in land and water?  
**WATER HEATS UP AND COOLS MORE SLOWLY THEN LAND. 20% OF THE EARTH'S SURFACE IS COVERED BY WATER. THIS CAUSES THE NORTHERN AND SOUTHERN HEMISPHERES TO HAVE DIFFERENT AVERAGE TEMPS.**

### Lithosphere - Plate Tectonics 2.1

1. 2.1.1 How did Wegener's Continental Drift Hypothesis get elevated to today's Plate Tectonics Theory?  
**THE DISCOVERIES OF SEA FLOOR SPREADING AND PLATE BOUNDARIES BY STUDYING SATISFACTION DATA**
2. 2.1.1 What is the name for the supercontinent in the continental drift hypothesis?  
**PANGAEA or PANGAEA**
3. 2.1.1 Why do we have mountains on Earth?  
**IT OCCURS AT THE CONVERGENT BOUNDARY OF 2 CONTINENTAL PLATES**
4. 2.1.1 What is the significance of the asthenosphere having a partly convective?  
**IT ALLOWS FOR THE MOVEMENT OF THE PLATES, BY CONVECTION**

# Environmental Science Semester Study Guide

**Courtney Mayer**



## **Environmental Science Semester Study Guide:**

Environmental Science Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, 2007 The Critical Importance Of Environmental Preservation Is Apparent To Everyone The Issues Facing Us Today Be They Global Warming The Depleting Ozone Layer The Controversy Over Nuclear Power Or The Continuing Problems Of Water Pollution And Solid Waste Disposal Are Headline News Environmental Science Systems And Solutions Fourth Edition Offers The Basic Principles Necessary To Understand And Address These Multi Faceted And Often Very Complex Current Environmental Concerns The Book Provides A Comprehensive Overview And Synthesis Of Environmental Science And Provides The Basic Factual Data Necessary To Understand The Environment As It Is Today It Is Important That Students Understand How Various Aspects Of The Natural Environment Interconnect With Each Other And With Human Society Using A Systems Approach The Authors Have Organized Complex Information In A Way That Highlights These Connections In A Fair And Unbiased Fashion A Study Guide Is Incorporated At The End Of Each Chapter To Help Reinforce Concepts And Provide A Clear Overview Of Material

**Resources in Education** ,1997 *Environmental Science* Mckinney, Grant A. Mincy, Robert M. Schoch, Logan Yonavjak, 2017-12 Environmental Science Systems and Solutions Sixth Edition features updated data and additional tables with statistics throughout to lay the groundwork for a fair and apolitical foundational understanding of environmental science Important Notice The digital edition of this book is missing some of the images or content found in the physical edition

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the world to our stewardship of the world's resources Gain insight into influential scientists and their work More fully understand practical aspects of stewardship Investigate ecological interactions and connections in creation The Ecology Book encourages an understanding of a world designed not as a series of random evolutionary accidents but instead as a wondrous well designed system of life around the globe created to enrich and support its different features Activities provide additional ways to make the learning experience practical

**Hearings, Reports, Public Laws** United States. Congress. House. Committee on Education and Labor, 1967

*Leadership Strategies for Promoting Social Responsibility in Higher Education* Enakshi Sengupta, Patrick Blessinger, Craig Mahoney, 2020-08-03 This book explores the theoretical underpinnings and interventions of CSR practised by universities across the globe and the role their leadership plays in promoting this It provides international examples from the US Africa Europe and Asia with implications and insights for university leadership staff and students

Pathways to Learning Environmental Science: A Study Guide for Success Alan Jacobs, 2014-12-31

Pathways to Learning Environmental Science A Study Guide for Success is a workbook and study guide designed to be used in conjunction with standard required texts in Environmental Studies courses Used over the duration of a course it enhances comprehension increases retention and improves test scores The book contains tear out pages that can easily be attached to class notes or other course materials Chapters feature questions and fill in the blank exercises allowing students to check their understanding of the subject matter and assess their progress early on Everything in the book is designed to answer the question What do I need to know The fourteen chapters of the book cover the many areas involved in environmental studies including chemical physical biological and earth science principles earth sphere and biomes Also covered are environmental cycles material and energy resources pollution and environmental laws and regulations Each chapter begins with an explanation of the topic to be discussed and indicates where in a textbook students can find complete discussions figures charts and tables Chapter exercises are presented in multiple choice fill in the blank and matching formats allowing students many opportunities for self evaluation prior to taking class examinations Of special note is the Rap City in Green feature of the book which reviews major concepts in verse form The musicality of the verses enhances appeal and is a highly effective memory aid Pathways to Learning Environmental Science is an excellent support tool for students in general education Environmental Science courses Alan Jacobs received his PhD from Indiana University Bloomington Currently he is a Professor in the Department of Geological and Environmental Sciences at Youngstown State University in Youngstown Ohio where he has taught and conducted research in environmental studies geology and public health

**Newly Hired Teachers of Science** Julie A. Luft, Shannon L. Dubois, 2015-12-09 Supporting newly hired science teachers has taken on an increased importance in our schools This book shares the most current information about the status of newly hired science teachers different ways in which to support newly hired science teachers and different research approaches that can provide new information about this group of teachers Chapters in the book are written by those who study the status of beginning science

teachers mentor new teachers develop induction programs and research the development of new science teachers Newly Hired Teachers of Science is for administrators who have new science teachers in their schools and districts professionals who create science teacher induction programs mentors who work closely with new science teachers educational researchers interested in studying new science teachers and even new science teachers This is a comprehensive discussion about new science teachers that will be a guiding document for years to come      **Chromatography Today** C.F. Poole,S.K.

Poole,2012-12-02 Chromatography Today provides a comprehensive coverage of various separation methods gas liquid thin layer and supercritical fluid chromatography and capillary electrophoresis Particular attention is paid to the optimization of these techniques in terms of kinetic parameters and retention mechanisms When these facts are understood method selection and optimization becomes a more logical process Sample preparation methods are treated fully as they frequently represent an integral part of the total analytical method Also described are preparative scale separations used for isolating significant amounts of product which are generally achieved under conditions that are not identical to those used for analytical separations The most common hyphenated methods used for sample identification are discussed from the perspective of the information they yield and the requirements of common interfaces The scope and level of discussion are designed to be appropriate for various user groups This book should be suitable for use as a graduate level student textbook in separation science a text for professional institutes offering short courses in chromatography and as a self study guide for chromatographers to refresh their knowledge of the latest developments in the field The book is extensively illustrated with over 200 figures 110 tables and 3 300 references largely to the contemporary literature      **College Science Improvement Programs; COSIP A & B Report** National Science Foundation (U.S.). Office of Experimental Programs,1974

**Environmental Quality Education Act of 1970** United States. Congress. House. Committee on Education and Labor. Select Subcommittee on Education,1972      **Environmental Science (Speedy Study Guide)** Speedy Publishing,2014-12-28 Learning about environmental science with the aid of a study guide helps kids to understand the environment and their place in it Learning about subjects like climate and weather the water cycle environmental cleaning efforts and more gives kids an advantage in the sciences Presenting important information in a straightforward and engaging way environmental study guides can also help kids understand the importance of recycling water conservation alternative energy sources and cleanup

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web 1 generating eggs ovaries are the female gonads the ovaries are two almond shaped structures that sit on either side of the uterus connected to the uterine tubes they produce oocytes egg cells as well as estrogen progesterone and other hormones egg cell production or oogenesis begins with the primordial follicles

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web in species such as the common guillemot which nest in large groups each female s eggs have very different markings making it easier for females to identify their own eggs on the crowded cliff ledges on which they breed

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web the female reproductive system is made up of the internal and external sex organs that function in the reproduction of new offspring in humans the female reproductive system is immature at birth and develops to maturity at puberty to be able to produce gametes and to carry a fetus to full term

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web how many eggs does a woman have you re born with all the eggs you ll ever produce during fetal development you have about 6 million eggs at birth there are approximately 1 million eggs left by the time you reach puberty only about 300 000 remain the number of eggs you have continues to decline as you age and menstruate each cycle

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web the two ovaries one of them is called an ovary contain hundreds of undeveloped female gametes sex cells these are called ova one of them is called an ovum or egg cells women have

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web human egg cell the egg cell or ovum pl ova is the female reproductive cell or gamete in most anisogamous organisms organisms that reproduce sexually with a larger female gamete and a smaller male one the term is used when the female gamete is not capable of movement non motile

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web yes must have sufficient substrate litter to dust bathe and forage freely step 1 no step 2 yes 1 type of indoor enrichment required for every 1000 hens step 3 yes 2 types of indoor enrichment required for every 750 hens step 4 yes 2 types of indoor enrichment required for every 500 hens step 5 5 yes outdoor

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web the female reproductive system includes 2 ovaries female hormones oestrogen and progesterone are produced in the ovaries and eggs are stored here to mature and be released in ovulation fallopian tubes these are 2 thin tubes that connect the ovaries to the uterus allowing the egg to be transported

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web jun 2 2020 the female reproductive system consists of both internal and external parts it has several important functions including releasing eggs which can potentially be fertilized by sperm producing

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poetic device repetition repetition in poetry is when you repeat individual words phrases lines or entire stanzas throughout the poem repetition gives extra strength or emphasis to the idea being repeated for example you might start all of many of the lines of a poem with the same words such as i ll never or i can t wait

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