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Physical geology lab manual answers

51-102 Physical Geography Laboratory Schedule Spring 2013 ** All Lab Sections meet in Harrington Hall 113 starting Feb. 4, 2013). Required text: Updated UW-Oshkosh Custom Physical Geology Laboratory Manual, 2013, 8th edition, Jones and Jones, McGraw Hill Publishers, ISBN: 9780077654092. Note: Used, borrowed or shared lab manuals are NOT acceptable! This version is cheaper than the standard one, and is the only one that is acceptable. ATTENDANCE: The hands-on learning provided by this lab is essential to your understanding of geology, and is key to your overall success in this course. As a consequence, attendance and completion of ALL laboratory exercises is mandatory, and a 10% penalty will apply to your lab grade for each lab missed. Labs are informal and involve working with others. Rude, disruptive, and disrespectful behavior, such as talking, text messaging, or talking on a cell phone will not be tolerated and will result in a lowered course grade and possible removal from the course. In order to receive full attendance credit, you must complete your class lab assignments to the complete satisfaction of your lab instructor. If you know ahead of time that you will be missing a lab, you must contact your lab instructor before your lab meets to discuss your options. GRADING: Your lab grade will be based on lab exams, attendance, and homework. You will receive a letter grade for each lab section. Each lab section has a maximum score of 100 points. A student who receives a C+ or better in a lab section will receive a B+ or better in the course. A student who receives a D+ or better in a lab section will receive a C+ or better in the course. A student who receives a F- or worse in a lab section will receive a D- or worse in the course. If you miss a lab exam due to illness or extenuating circumstances, it is your responsibility to contact your instructor by the end of that day; failure to do so may result in a score of zero for that exam. Make-ups due to illness REQUIRE a signed doctor's note. Make-up exams must be completed by the end of Monday on the following week. Lab Assignments: Read through the assigned laboratories BEFORE coming to lab. The instructors will give a brief introduction with the assumption that they will have already read the material. Labs are informal and involve working with others. You must work well with others and show respect to fellow students and instructors. Rude, disruptive, and disrespectful behavior will not be tolerated and can result in a lowered course grade and possible removal from the course. Special Accommodations: Reasonable accommodations will be made for students with disabilities. Please contact Disability Services (424-3100 (voice) or 424-1319 (TTY)) or visit their web site at the University's accommodation request form and documentation requirements. Information related to an individual's accommodation request will be kept confidential. Academic Integrity: The Wisconsin Administrative Code states: "Students are responsible for the honest completion and representation of their work, for the appropriate citation of sources, and for respect of others academic endeavors." (§ UWS 14.01) Plagiarism and other forms of academic misconduct are serious offenses with severe penalties. See the University of Wisconsin Oshkosh Student Discipline Code for definitions of academic misconduct and details about procedures, sanctions, and other relevant information. Specific questions regarding plagiarism and academic integrity can be found at <http://www.uwosh.edu/offices/studentaffairs/academicintegrity/>. Earth Materials, Processes and Isotasy (read chapter 1 in lecture text) 1st lab Feb. 11 Topographic maps Chp. 6, Feb. 18 Properties of Minerals Mineral Identification and Uses Chp. 1 & 2 Feb. 25 Lab Exam 1 (here are review times), Igneous Rocks Chp. 3 March 4 Sediments and Sedimentary Rocks Chp. 3 March 11 Metamorphic Rocks Chp. 5 March 18 Spring Break – No Lab Sections Meet Chp. 13 March 25 Geological Time and Geologic Histories Chp. 13 April 1 Lab Exam 2 (here are review times) April 8 Structural Geology Chp. 14 April 15 Geologic Maps Chp. 15 April 22 Streams & Groundwater Chps. 8 & 9 April 29 Lab Exam 3 May 6 LABS DO NOT MEET – focus on lecture exams!! If you need help with the course, you can come to one of the tutor sessions. Here is a list of good resources to review writing, grammar, chemistry, math, and other sciences. LAB SECTION SCHEDULE: HOUR MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY 8:00 Lab AO2L - EG Lab AO6L - EG 9:10 Lab AO2L - EG Lab AO6L - EG 10:20 Lab AO3L - MJP 11:30 Lecture Lab AO3L - MJP LECTURE LECTURE 12:40 1:50 Lab AO1L - EH Lab AO4L - EG Lab AO7L - EG 3:00 Lab AO1L - EH Lab AO5L - EG Lab AO7L - EG 4:10 Geology Club 5:20 Geology Club 6:20 Geology Club EG = Elizabeth Gordon EH = Eric Hiatt MJP = Mary Jo Pankratz Important Dates: Last day of drop without Late Drop Appeal: March 13, Spring Break: March 17-24. Last day of classes: May 11. Back to Erich Hiatt's 102 page text this textbook is a comprehensive lab manual for the core curriculum Introductory Geosciences classes with both informational content and laboratory exercises. Topics include basic laws and theories in Geology, the Earth's interior and plate tectonics, water and climate change, igneous rocks and volcanoes, and earthquakes. Attributed to the author ERIC HIATT BY-SA I earn more about reviews. Reviewed by Meghann Decker, lecturer, Hawaii Community College on 4/22/21 Covered most of the main topics in geology and uses google earth and modern satellite imagery which I find helpful. It covers a lot of ground, but it is very dense and hard to read. I would recommend it for those who want a comprehensive overview of geology, but it is not a good resource for those who want to learn more about specific topics. The book is written in a variety of angles. They introduced the concepts of True and Apparent Polar Wander, which helped reinforce the concepts, however the Plate... read more Reviewed by Adrian Van Rycken, assistant professor, Bloomsburg University of Pennsylvania on 2/9/19 of geoscience topics is good. There is only lip service to the importance of geological resources (fossil fuels, metals, minerals) to modern society. References to township and range map methods are not addressed, read more Reviewed by Henry Abgoun, Assistant Professor, Fort Hays State University on 11/28/18 This book introduces geology to readers, and provides laboratory exercises at the end of chapters to assess understanding and comprehension. Relevant topics required in introductory geology laboratory classes were covered. However, the effective... read more Reviewed by Laura Gurtin, Professor of Earth Science, Penn State Brandywine on 2/18/18 This book was written to serve as a laboratory manual for an introductory-level physical geology course, focusing on Earth materials (rocks and minerals) and basic Earth processes (volcanoes, earthquakes, mountain formation). The content is very... read more Chapter 1: Introduction to Physical Geology Chapter 2: Geographic Provinces Chapter 4: Plate Tectonics Chapter 5: Water Chapter 6: Climate Change Chapter 7: Matter and Minerals Chapter 8: Igneous Rocks Chapter 9: Volcanoes Chapter 10: Sedimentary Rocks Chapter 11: Metamorphic Rocks Chapter 12: Crustal Deformation Chapter 13: Earthquakes Chapter 14: Physiographic Provinces Ancillary materials are available by contacting the author or publisher. This textbook is a comprehensive lab manual for the core curriculum Introductory Geosciences classes with both informational content and laboratory exercises. Topics include basic laws and theories in Geology, the Earth's interior and plate tectonics, water and climate change, igneous rocks and volcanoes, and earthquakes. Attributed to the author ERIC HIATT BY-SA I earn more about reviews. 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