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This Solutions Manual, Solutions and Tests for Exploring Creation with Biology 2nd Edition, contains Teacher's Notes, Solutions to the Study Guides for Modules #1-16, Answers to experiments 8.1, 8.2, 8.3, and 12.2, Answers to the Module Summaries in Appendix B, the actual Module Tests 1-16, Solutions to these Module Tests, the actual Quarterly Tests 1-4, and the Solutions to the Quarterly Tests. The 32 page Test booklet is contained in the back of the 167 page Solutions Manual. Total of 199 pp. A softbound Solutions and Tests Manual, which contains answers to study guides, tests, and test solutions. A set of test pages is shrink-wrapped with the manual. Please Note: Once the shrink wrap is removed, this product is not eligible for return. We want this item to be alive when you get it! Therefore, we need to know when you'll be home to receive it (minimizing the package's exposure to the elements). Please specify a delivery date, Wednesday - Friday that's at least 7 days from today. Homeschool Curriculum & Kits/Apologia/High School Biology /science-curriculum-kits/ /science-curriculum-kits/apologia/ /science-curriculum-kits/apologia/biology/ Category Description for Exploring Creation with Biology 2nd Ed.: Teaching a high school biology course at home can be challenging. What if I'm not knowledgeable about biology? What if I don't like dissecting things? What if I can't afford a microscope and slides? What if I can't find a course written from a Christian perspective? Valid questions. One answer is Exploring Creation With Biology. This course can be used if you have any (or all) of the concerns mentioned. First of all, the book assumes that God is the creator of all life, not that life just happened or that one kind of animal evolved into a different kind of animal. While the creationist view is evident throughout the book, Chapter 9 is a 30+ page discussion of the theory of evolution compared to the theory of creation. Also, if you tire of hearing radical environmentalists whine about man destroying the earth, appropriate scientific facts are sprinkled throughout the book refuting many of their claims. The book is written specifically for use in a homeschool. The authors assume no prior knowledge of the subject, and the course is written in an easy-to-understand, conversational style. Nonetheless, it is a serious biology text - one of the co-authors was formerly a university science professor. The book contains 16 chapters, or modules, discussing every topic you would expect in a high school biology course. The book contains a variety of drawings and photographs, both color and black-and-white. Lab work can be more challenging in a homeschool environment, and the authors have made allowances for this fact in their course. Three types of lab exercises are included. First, household labs use only household equipment and should be done by all students. Second, microscope labs require the use of a 400x microscope and prepared slide set. Third, dissection labs require a dissection kit of instruments and specimens. The authors do not require the microscope and dissection labs to be done, although they believe that these are certainly beneficial. To make these labs more "do-able" Category Description for Exploring Creation with Biology: This science course, designed for high school, has been updated for 2020 and is now available in a 3rd edition. The 3rd edition is not compatible with the previous 2nd edition, which is now out of print with limited availability. Category Description for Apologia Junior / Senior High Science: Written specifically for use in a homeschool environment, these biblically-centered courses take a lot of pressure off the parent teaching the course. The main component of each course is the textbook. Please note that most textbooks have switched from hardcover to softcover format. The student text includes all the student reading, instructions for labs, "On Your Own" exercises, and fifteen to twenty "Study Guide" questions at the end of each chapter. Unlike many upper-level science texts, we have found these to be extremely readable! The text has a conversational tone, and concepts are explained in an easy-to-understand way. Plenty of helpful diagrams and pictures are included which add interest and break up the text. Answers to the "On Your Own" exercises are also included with discussion at the end of each chapter. The labs are designed to be done easily, and most require only household items to complete; unlike high school courses, like Bob Jones which require investing in some lab equipment and chemicals to complete the labs. Where a microscope or dissecting materials are required, a reasonably-priced complete kit of materials is available, for ease in collecting the items. The Solution Manual contains test questions for each chapter, answers to the test questions and solutions to the "Study Guide" questions. For some courses, a separate Perforated Tests booklet is available; please note that this is only necessary if you want an extra copy of the test questions. The Student Notebooks are a user-friendly companion that provides space for answering the On Your Own and Study Guide questions as well as for developing Lab Reports. Study helps include graphic organizers and a Module Summary for each module (fill-in-the-blank). Digging Deeper sections provide opportunity for practical applications and writing activities. For the teacher there are grading rubrics for lab reports and suggested answers for some of the graphic organizers. The History of Science module includes a nicely done timeline. Grading rubrics for the lab reports are provided in the Appendix. MP3 Audio CDs are also available for most courses. The audio files are in MP3 format, and will require an MP3-compatible CD player to use (these can also be run on most computers). Tests, study guides, and answers are not included - this is simply an audio version of the text. Apologia also offers Video Instruction for Biology, Chemistry, Marine Biology and Advanced Biology. These have transitioned to USB flash drive format. Sherri Seligson, author and scientist, is your host and takes you to interesting locations, incorporating animated diagrams (over 20 hours of instruction) to help students better understand the concepts being taught. The content is more of a summary of the textual information found in each section of the modules than a narration of the text. Students will either see Sherri Seligson on location or in a lab during the speaking portions or they will see animated illustrations and examples. Sherri takes students through each lab and talks about what needs to be done and the results of the experiments. System requirements for USB drives: USB port (PC or Mac), media player capable of playing mp4 files, and an internet browser. DVD requirements: DVD drive on your computer (PC or MAC) capable of playing mp4 files; these are not compatible with a DVD player. We now offer SuperSets and Advantage Sets which include multiple items. Advantage Sets include the text, solutions manual (with a copy of the test), notebooking journal, and the MP3 Audiobook CD. SuperSets include everything in the Advantage Set (text, solutions manual with tests, otebooking journal and MP3 CD) plus the Video Instruction USB Flash Drive. Category Description for Apologia Science: Apologia Science courses are written from a Biblical worldview with the homeschool in mind. At the elementary level, courses follow a Charlotte Mason-inspired methodology, with lessons organized around narration, notebooking exercises and hands-on activities or projects. Children at different ages can use these together, learning at their own level. Each course is designed to be teacher-student interactive, so teacher involvement is fairly high at this level. At the junior high and high school levels, science courses are more traditional in nature, with the textbook written to the student. Teacher involvement time at this level is much less than at the elementary level. Textbooks contain student reading, lab instructions, "On Your Own" questions and Study Guide questions. A Solutions Manual provides the answers to these and the test questions. Lab kits are available separately for both the elementary and upper-level science courses which include most of the harder to find items you will need. Category Description for Science Comprehensive Programs - All Grades: Category Description for COMPREHENSIVE SCIENCE PROGRAMS: Items listed in this section tend to be complete science programs with a teacher and student component, requiring few supplements besides science supplies. A thorough high school-level biology course designed for use at home. The authors recommend that students take this course at the same time they are taking Algebra I. The text is written in a conversational style, making it easy to read and understand. It contains student exercises (with detailed solutions), experiments, and tests (with detailed solutions). Taught from a Christian viewpoint with emphasis on the incredible design features apparent throughout God's creation. Primary topics: General Introduction to Biology; Monerans (bacteria); Protists (protozoans and algae); Fungi; the Chemistry of Life (atoms, elements, molecules, osmosis and diffusion, photosynthesis, enzymes, etc.); Cells; Cellular Reproduction; Genetics; Evolution (a treatise that is highly critical of the theory -- and, sadly, one of the most poorly written sections of the book); Ecosystems (including discussions of symbiosis, and the water, oxygen and carbon cycles); Invertebrates; Arthropods; Chordates; Plant Anatomy and Classification; Plant Physiology and Reproduction; Reptiles, Birds and Mammals. Text is accompanied by full-color photos and illustrations throughout. Price includes free curricular support from the author. Comes in two volumes: a "student text" printed on quality, glossy paper, and a "solutions and tests" manual. Main text is oversize hb. Note: The experiments in the course are designed to be done at home, but about half of them require some specialized equipment, including a high-quality microscope. As you can see, we offer a microscope laboratory set to accompany the course, as well as a dissection laboratory kit. Since these laboratory sets are expensive and cannot be shipped directly to foreign countries, they are not a required part of the course, though the biology "experience" will definitely be impoverished as a result. Please Note: Many colleges look for at least one lab science on a student's transcript. In order to gain hands-on experience with a microscope, as is often included in a lab course, you may wish to purchase the Microscopy Supplies Kit (Item 250-25). No attachments or samples. Recommended Science Supplies Back to Top

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