

Academic Decathlon - Science Resource Guide 2021-2022

Oceanography - the scientific study of the oceans that integrates biology, chemistry, engineering, geology, and physics

marine biology - The study of the living organisms that inhabit the seas and their interactions with each other and their environment.

Aristotle - A Greek Philosopher, taught Alexander the Great, started a famous school, studied with Plato and early marine biologist

James Cook - A navigator and ship captain who explored and claimed land in Australia for England in 1770 and the first scientific oceanographer to make skillful measurements

Ferdinand Magellan - Portuguese navigator who led the Spanish expedition of 1519-1522 that was the first to sail around the world.

Charles Darwin - English natural scientist who formulated a theory of evolution by natural selection (1809-1882)

induction - a form of reasoning that involves forming generalizations based on evidence from specific cases; theories are the product of induction from a large number of specific observations or experiments

deduction - a form of reasoning from one or more general statements to reach a logical conclusion about a specific instance

scientific method - set of procedures used by scientists to learn about the natural world through a repeated process of observations and experiments and via the application of deductive and inductive reasoning

hypotheses - statements of proposed explanations based on the observed evidence, which serve as a starting point for further investigation

testable - describes a hypothesis that is able to be tested and thereby falsified or corroborated

experiment - a scientific procedure that is used to test a hypothesis

controlled variable - Factor in an experiment that a scientist purposely keeps the same

scientific theory - A well-tested explanation for a wide range of observations or experimental results.

Pacific Ocean - the largest ocean on Earth, bordered by

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Educators Progress Service



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Resources in Education ,1985 Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1986 ,1987 **Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1954** ,2003 *Educators Guide to Free Internet Resources* Educators Progress Service,2005-04 To provide our customers with a better understanding of each title in our database we ask that you take the time to fill out all details that apply to each of your titles Where the information sheet asks for the annotation we ask that you provide us with a brief synopsis of the book This information can be the same as what may appear on your back cover or an entirely different summary if you so desire Biennial Report of the Superintendent of Public Instruction of the State of Wisconsin Wisconsin. Department of Public Instruction,1983 Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1954 United States. Internal Revenue Service,1989 *The Gifted Program Handbook* Juanita S. Sorenson,1988 **The Foundation 1000** ,2005 **Human Biology** Daniel D. Chiras,2005 Intended for non majors this textbook describes the structure and functions of each human body system explores the body processes that regulate chemical levels in the blood and body temperature and overviews genetics human reproduction and evolution The fifth edition trims the overall length by 20% while adding short essays on past scientific Resources in Education ,1984

Adopting the Track of Phrase: An Mental Symphony within **Academic Decathlon Science Resource Guide**

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