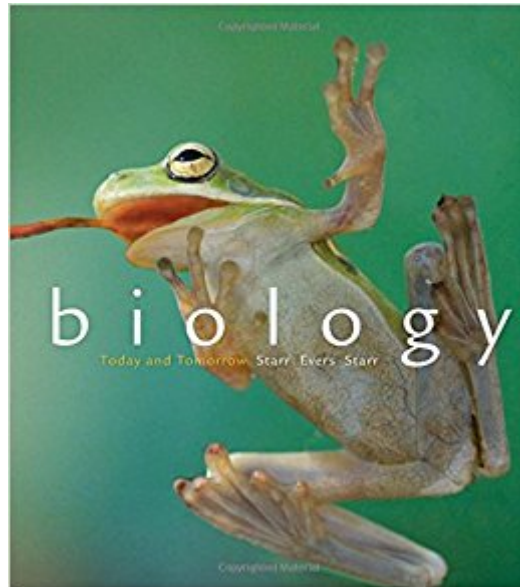


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# Biology Today And Tomorrow



## Synopsis

The Starr, Evers, Starr author team is the most successful in non-major biology primarily because of the team's clear and engaging writing style, trend-setting art, and unparalleled media. **BIOLOGY TODAY AND TOMORROW WITH PHYSIOLOGY**, Third Edition, the team's most concise text, provides the perfect balance between educating students on the most compelling issues that instructors desire to convey with the critical-thinking skills needed to become responsible citizens of the world.

## Book Information

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1. Invitation to Biology. 2. Molecules of Life. 3. Cell Structure. 4. Cell Function. 5. Capturing and Releasing Energy. 6. DNA Structure and Function. 7. Gene Expression and Control. 8. How Cells Reproduce. 9. Observable Patterns of Inheritance. 10. Biotechnology. 11. Evidence of Evolution. 12. Processes of Evolution. 13. Early Life and the Microbes. 14. Plant Evolution. 15. Animal Evolution. 16. Population Ecology. 17. Ecosystems and Communities. 18. The Biosphere. --This text refers to an out of print or unavailable edition of this title.

For the past two decades, Cecie Starr has been known as one of the best-selling biology textbook authors. Her texts, appreciated for their clarity in both the written word and the visual representation of biological concepts, include multiple editions of **BIOLOGY: THE UNITY AND DIVERSITY OF LIFE**, **BIOLOGY: CONCEPTS AND APPLICATIONS**, and **BIOLOGY TODAY AND TOMORROW**. Her original dream was to become an architect. Instead of building houses, she now builds, with

care and attention to detail, incredible texts based on this philosophy: "I invite students into a chapter through an intriguing story. Once inside, they get the great windows that biologists construct on the world of life. Biology is not just another house. It is a conceptual mansion. I hope to do it justice."Christine Evers has been creating multimedia and Web-based materials to supplement Starr and other science texts for ten years. She earned her B.S. in Biology from SUNY Stony Brook. After working as a research assistant studying the developmental biology of slime mold, she was awarded an N.S.F. fellowship to attend Yale, where she studied evolutionary biology and honeybee behavior. She has a strong interest in science education and serves as a member of her local school board.Lisa Starr earned her B.A. in Chemistry/Biochemistry from the University of California at San Diego Revelle College in 1982. Over the next five years, she became expert in molecular and cell biology as she helped build a veterinary virology research program at the startup biotech firm Syntro (which was later spun off into Protein Polymer Technologies). During this time, Lisa invented the cDNA cloning kit and the mRNA isolation kit that launched Invitrogen (now part of Life Technologies). She left Syntro to launch a molecular biology division for a veterinary vaccine company (Synbiotics, later acquired by Pfizer Animal Health), and then spent seven years at The Scripps Research Institute investigating integrin isoform expression in development and cancer metastasis and training postdoctoral candidates. She was recruited to start up the biotech firm Ixsys/Applied Molecular Evolution (later acquired by Lilly) and to establish proof-of-concept for combinatorial library construction as well as antibody randomization/humanization at the fledgling firm. Prior to joining the Starr franchise, she was recruited to start up Desmos, another biotech firm, that was later spun off into Cythera/Novocell/ViaCyte. Since 1997, Lisa has been responsible for the incredible art in the Starr biology textbooks, and began authoring the books in 2004.

Biology Today and Tomorrow with Physiology by Starr and Evers is visually attractive, but the print is small and the explanations are somewhat confusing at times. They would have done much better by focusing more on the textual content instead of all the great big photos, diagrams, and animation features. The limited text means the authors had to cut some explanations down to a bare minimum and hope the student "figures" it all out in the end. There are a lot of other better textbooks out there, but this one is OK if you want a lot of nice photos with your reading.

Never read the book, wasted my money, but hey it was there and easy to access.(passed the class with a B)

Excellent! Everything I thought it would be

The book came in pretty used up. Some pages coming off and nothing like the description. Very unsatisfied with the purchase.

A good survey of topics in biology. From the micro world to plants and animals, to systems and ecologies, all are introduced to the reader.

That's why it is so great. I had to have this book.

Our granddaughter is in on line college and this is a great way to go her books. We so appreciate it. This is just a blessing.

The fact that I had to purchase this book is lamentable. I do not enjoy Biology in the least. However the book is very nice, arrived quickly and in good shape. Great service, great product.

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