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the mechanisms
underlying diversity as
well as the
consequences of
diversity for our own
species and for others.

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species and for others.

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Edition Authors: Peter Russell, Paul Hertz, Beverly McMillan, Brock Fenton, Heather Addy, Denis Maxwell, Tom Haffie, and Bill Milsom. Good condition, has highlighting. Please message if interested. I have volumes 2 and 3 as well.

Biology Exploring The
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Diversity Of Life | Great Deals on ...

Diversity is the hallmark of life. Biologists have identified about 1.8 million species.

Estimates of the actual number of species ranges from 10 to 100 million. Taxonomy names species and classifies them into a system of broader groups.

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Biology
Exploring The
Diversity Of Life
2nd Edition
Pirate Bay**

Biology: Exploring the Diversity of Life is uniquely designed for today's Canadian biology student. The intention of this introductory biology text is to capture students' imaginations

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and evoke a sense of curiosity about the vast world of biology. To facilitate immediately immersing students in biology, the text puts the review of chemistry and biochemistry in a distinct section called the Purple Pages, to be easily referenced when needed. The authors have taken great care to encourage critical

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thinking and learning
with engaging visuals
and by integrating the
material across the
book's chapters. With a
focus on the Canadian
biology student, the text
approaches the material
with a readable style
that instills a sense of
wonder by using
examples from across
the spectrum of
biodiversity,

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showcasing Canadian research and innovation, and highlighting an array of career options that stem from biology.

The text engages students in the science and future of biological science with effective pedagogy, streamlined content, a

comprehensive MindTap, and a focus on research and

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experimentation that
creates a complete
biology learning
solution.

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Biology: Exploring the
Diversity of Life covers
all the core concepts
professors need their
students to master
before going on to upper
level courses in a
concise and accessible
fashion. It also gives the

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historical precedent for all that we know now, as well as providing information on current research and modern molecular tools that have allowed us to ask and answer questions we never thought possible 10 years ago. The final piece of the puzzle and also the most unique feature is that, through the

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"Unanswered The Questions" box, the text gives students a perspective on what researchers are working on for the future and what the impact will be to the world when these discoveries are made.

Biology: Exploring the Diversity of Life goes beyond what normal Biology textbooks have done. Not only has it

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been designed with the Canadian student in mind but it has been built with the help of Canadian students. With new features such as "Molecule Behind Biology", "People Behind Biology" and "Life on the Edge", Canadian students will enjoy learning Biology and instructors will enjoy teaching it.

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Exploring The

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the Laboratory: Core
Concepts is a
comprehensive manual
appropriate for

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introductory biology lab
courses. This edition is
designed for courses
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or for majors courses
where abbreviated
coverage is desired.

Based on the two-
semester version of
Exploring Biology in

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the Laboratory, 3e, this
Core Concepts edition
features a streamlined
set of clearly written
activities with
abbreviated coverage of
the biodiversity of life.
These exercises
emphasize the unity of
all living things and the
evolutionary forces that
have resulted in, and
continue to act on, the
diversity that we see

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around us today.

The Diversity Of Life

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