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Geoscience

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Jordyn Benn
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The following students received grants or fellowships to conduct research, community-engaged research or internships, or environmental internships this ... NH (Dyk Eusden, Geology),

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Ecology Grant

John . . .
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*Summer Research
Recipients*

Let Us March not
just for Science
but for
Sciences!" 1.

Dr. Robin Wall
Kimmerer

(Citizen
Potawatomi
Nation),

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Professor of
Environmental
and Forest
Biology,
Director Center
for Native
Peoples and the
...

*Indigenous
Science
Statement for
the March for
Science*

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The course will meet on campus during the Spring 2020 semester and travel, over Spring Break, to the National Memorial for Peace and Justice in Montgomery, Alabama. We will visit the

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Geology's ...
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Environmental
Geology,
presents the
student with a
broad overview
of environmental
geology. The
text looks both

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at how the earth developed into its present condition and where matters seem to be moving for the future. It is hoped that this knowledge will provide the student with a useful foundation for

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discussing and
evaluating
specific
environmental
issues, as well
as for
developing ideas
about how the
problems should
be solved.

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Geology presents
the student with

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a broad overview of environmental geology. The text looks both at how the Earth developed into its present condition and where matters seem to be moving for the future. This knowledge will provide the

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student with a useful foundation for discussing and evaluating specific environmental issues, as well as for developing ideas about how the problems should be solved.

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Presents an
introduction to
environmental
geology.

Environmental
geology is
geology applied
to living. The
environment is
the sum of all
the features and
conditions
surrounding an

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Ecology that
may influence
it. An
individual's
physical
environment
encompasses
rocks and soil,
air and water,
such factors as
light and
temperature, and
other organisms.
One's social

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environment
might include a
network of
family and
friends, a
particular
political
system, and a
set of social
customs that
affect one's
behavior.

Geology is the
study of the

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earth. Because the earth provides the basic physical environment in which we live, all of geology might in one sense be regarded as environmental geology. However, the term

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Environmental

geology is
usually

restricted to
refer

particularly to
geology as it
relates directly
to human
activities, and
that is the
focus of this
book.

Environmental

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Geology is
geology applied
to living. We
will examine how
geologic
processes and
hazards
influence human
activities (and
sometimes the
reverse), the
geologic aspects
of pollution and
waste-disposal

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problems, and
several other
topics --

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Intended for the introductory-level college course, the principal aim of this text is to present the student with a broad overview of environmental

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Geology. The text looks both at how the earth developed into its present condition and where matters seem to be moving for the future. It is hoped that this knowledge will provide the student with a

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useful
foundation for
discussing and
evaluating
specific
environmental
issues, as well
as for
developing ideas
about how the
problems should
be solved.

Environmental

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Geology, tenth edition, presents the student with a broad overview of environmental geology. The text looks both at how the earth developed into its present condition and where matters seem to be

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Ecology for the
future. It is
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knowledge will
provide the
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useful
foundation for
discussing and
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environmental
issues, as well
as for

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Ecology ideas
about how the
problems should
be solved.

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and events are
included.

Cram101 Textbook
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all of the
outlines,
highlights,
notes for your
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Accompany:

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This text
focuses on
helping non-
science majors
develop an
understanding of
how geology and
humanity
interact. Ed

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Keller—the author who first defined the environmental geology curriculum—focuses on five fundamental concepts of environmental geology: Human Population Growth, Sustainability, Earth as a

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Hazardous Earth
Processes, and
Scientific

Knowledge and
Values. These
concepts are
introduced at
the outset of
the text,
integrated
throughout the
text, and
revisited at the

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end of each
chapter.

The Fifth Edition
emphasizes

currency, which
is essential to
this dynamic
subject, and
strengthens
Keller's

hallmark

"Fundamental

Concepts of

Environmental

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Geology,"
unifying the
text's diverse
topics while
applying the
concepts to real-
world examples.

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