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Grade: 100 Lithosphere
Labs. Collaborator:
Sydney Hinds

Introduction: An
ecosystem can be as
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ecosystem can be as small as a drop of water or as large as the entire Earth. The productivity of an ecosystem limits its carrying capacity, that is, the mass of living organisms that the ecosystem can support. The carrying capacity of the Earth usually

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Sydney Hinds

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Carrying Capacity Mini-Lab. Collaborators:

Gabrielle Langlois, Haki

Bradley, Wisam Salah,

Melissa Daria ... these

indices can add to the

understanding of how

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the biodiversity of leaf litter impacts such environmental factors as soil health (Schneider, Anna). Moreover, due to the fact that it was wintertime and close to 30 degrees Fahrenheit ...

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for monitoring harmful
environmental
conditions such as
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pollution in water
resources, chlorophyll
level in ballast water,
and bacterial (e.coli,
total coliform, and
MRSA, etc.)
contaminations in our
environment.

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greenhouse gases,
greenhouse effect.
Ozone Layer - CFC
chlorofluorocarbons, O
3, ultra violent
radiation. Loss of
Biodiversity -
deforestation,
extinction of species.
Toxic Magnification -
accumulation of toxins
in higher trophic levels.

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Science Labs

Flats (approximately 20 x 40 cm) containing potting soil for each laboratory group. If preferred instead of growing grass seeds, sod may be bought and cut to fit flats. Flats should be sown thickly with grass seeds and grown to approximately 2-3 cm in height before the experiment.

Primary Productivity

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This bundle of lessons, labs, and activities is perfect for a high school environmental science course and will introduce your students to the topics of population growth, limiting factors, carrying capacity, and age structure diagrams.

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Factors & Carrying

... Carrying Capacity

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June 22 to August 14,

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(TREES) program is a
unique summer
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mentorship program
offering hands-on
environmental
research opportunities
to motivated high
school students. Each
summer,
approximately eight
high-school students
work one-on-one with

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mentors on projects
that they choose and
design. During the ...
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Teen Research and Education in Environmental Science ...

Plan and carry out an investigation of how chemical and physical properties impact aquatic biomes in Georgia ... Lab Day - 2 mini labs. o Oil spill pollution lab. o Generating wind

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energy ... get your
appropriate class
syllabus, a copy of the
lab safety contract,
and a long sheet of
colored paper (green =
environmental science,
blue ...

**Potter, Rebecca /
Environmental
Science**

1. Name three
essential components
of habitat (things
animals need to
survive) A. Food B.

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Water C. Shelter 2.

Explain what caused the increase of "deer" during the activity you participated in. The...

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