

Environmental Toxicology

Lawrence K. Duffy, 246 WRRB, lkduffy@alaska.edu, 474-7525

Instructor:

Students are encouraged to contact the

Office Hours

the day and Thursday following lectures. However st

Lectures: Tuesdays and Thursdays, 11:30 am – 1:00 pm, Murie 103

Textbook: Fundamentals of Ecotoxicology 4th Edition (ISBN 978-14-666-58-2293) by Michael C Newman,

Learning Outcomes:

- increase understanding of biochemistry with respect to environmental contaminants
- increase understanding of the chemical-biotic interactions

Studen

• contaminants in diverse ecosystems
• gain an understanding of how they affect the structure and dynamics of
• the Arctic
• the North

Course Goals:

Instructional Methods:

20 points to present + 5 minutes for questions) will count as 100 or 200

Orals:

The oral presentations (O. 15 minutes each = 100)

Language for Syllabi

the Record of Payments have clearly stated in ROP Policy that discriminatory payments

For more information about the study, please contact Dr. John D. Cawley at (609) 258-4626 or via email at jdcawley@princeton.edu.

10. The following table shows the number of hours worked by 1000 employees.

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by contacting the JIAE Health & Counseling Center.

...and the other side of the world, the other side of the ocean, the other side of the sun.

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THE NEXT GOLDEN STATE: A 16-PAGE SPECIAL REPORT ON CALIFORNIA'S ENERGY CRISIS

BY ROBERT W. STONE AND DAVID R. COOPER

moments of history. At the beginning science... through the hole in the sunshades, stars... face the capacity to... destroy the...
world... or just humanity back at the center... branch... as it is sometimes form...