TOXICOLOGY (PHRM 272; SPRING 2019)

This 3-credit course is intended to provide an understanding of the chemical, biochemical and physiological factors that determine the pathological effects of chemicals in living systems.

Prerequisites:

Biology, or Organic Chemistry, or Permission

Course Director:

Dr. Wolfgang Dostmann, Professor of Pharmacology (656-0381; wolfgang.dostmann@.uvm.edu; Given B303B)

Office hours:

Thursday, 2-4pm, Given B303B

Course Faculty:

Faculty Members of the Department of Pharmacology

Time and Place:

Monday's/Wednesday's/Friday's 9:40 – 10:30 AM in Lafayette Hall L207

Recommended Textbook:

Casarett and Doull's Toxicology: The Basic Science of Poisons – (9th Edition; 2019). This text is the world's leading and most authoritative textbook on poisons and has been hailed as the most trusted all-in-one overview of the biomedical and environmental aspects of toxicology.

Attendance:

We don't monitor attendance. However, there is a very strong correlation between doing well in this course and attending class prepared.

Examinations:

A total of **5 written exams** are scheduled in roughly equal intervals throughout the course. Each exam is worth **20%** of the total score. The majority of questions will be multiple choice. Some questions may require short essay responses.

Extra credit:

Students who wish to obtain extra credit can do so by submitting up to **two papers** on a subject approved by the course director. Each paper is approximately worth an **additional 5-7%** of the total score. Details on deadlines, paper format and topics will be posted on Blackboard before exam 1.

Graduate Students:

Students taking the course for graduate school credit have an additional requirement to submit a term paper on a subject approved by the course director.

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