

Insecticide and toxicology course

Next semester Department of Biological Resources is offering a 2-credit course on Insecticides and Toxicology. This course will teach students about insecticides, how they are formulated and used, their brief chemistry, mode of action (how they kill insects), how insects become resistant to insecticides and what to do to avoid insect becoming resistant, insecticide degradation or accumulation in environment, their effect on environment including wildlife, how to detect them in soil, plants, and water.

This is 2 credit lecture course. It will be taught in English. And all the senior undergraduate and graduate students from College of Agriculture, College of Life Science and College of Science and Technology are welcome to register.

