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Toxicology

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| **Across**  **1.** a systematic process of evaluating the potential risks that may be involved in a projected activity or undertaking  **7.** the rate at which something occurs or is repeated over a particular period of time or in a given sample  **10.** any substance, radionuclide, or radiation that is an agent directly involved in causing cancer  **13.** the degree to which a substance can damage an organism  **15.** substance introduced into the environment  **16.** the amount of a drug or other substance that will cause death when administered | **Down**  **2.** persisting for a long time or constantly recurring  **3.** a quantity of a medicine or drug taken or recommended to be taken at a particular time  **4.** the period is usually as long as a month but less than 10% of a lifetime  **5.** branch of biology, chemistry, and medicine (more specifically pharmacology) concerned with the study of the adverse effects of chemicals on living organisms  **6.** the time during which something continues  **8.** the state of being exposed to contact with something  **9.** relating to or denoting a substance, typically a synthetic chemical, that is foreign to the body or to an ecological system  **11.** between acute and chronic  **12.** the branch of science concerned with the nature, effects, and detection of poisons  **14.** situation that poses a level of threat to life, health, property, or environment |