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Exam questions assess the course concepts and skills outlined in the course framework. For more information on exam weighting, download the AP Chemistry Course and Exam Description (CED).. Encourage your students to visit the AP Chemistry student page for exam information and exam practice.

This book takes a fresh look at programs for advanced studies for high school students in the United States, with a particular focus on the Advanced Placement and the International Baccalaureate programs, and asks how advanced studies can be significantly improved in general. It also examines two of the core issues surrounding these programs: they can have a profound impact on other components of the education system and participation in the programs has become key to admission at selective institutions of higher education. By looking at what could enhance the quality of high school advanced study programs as well as what precedes and comes after these programs, this report provides teachers, parents, curriculum developers, administrators, college science and mathematics faculty, and the educational research community with a detailed assessment that can be used to guide change within advanced study programs.

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This book addresses all the current, up-to-date developments in this scientific discipline. Liver is the chief metabolizing site in the body, and thus, it is a major target organ for drug and chemical toxicity. Therefore, hepatotoxicity is an important endpoint in the safety evaluation of drugs and chemicals. Contributions from leading investigators in hepatotoxicity research address current developments in this scientific discipline and discuss use of current cutting edge technology such as microarrays in hepatotoxicity thus providing a better understanding of hepatotoxins, their interactions and mechanisms of action. This valuable authoritative source of information is the first book to address this topic for nearly ten years, making it an essential resource for readers from a wide range of disciplines such as toxicology, pharmacology, hepatology, drug toxicity and food science.

Henry Jay Forman, Jon Fukuto and Martine Torres "Research is to see what everybody else has seen and to think what nobody else has thought. " -- Albert Szent-Gyorgyi Several years ago, one of us put together a book that dealt with various aspects of oxidative stress and introduced the concept of signal transduction by oxidants. Since then, the interest in the mechanisms by which reactive oxygen and nitrogen species (ROS/RNS) can modulate the cell's response has tremendously grown, paralleling the intense efforts towards identifying new signaling pathways in which phosphorylation/dephosphorylation events take center stage. Evidence is now mounting that production of these species by the cells is required for their function from growth to apoptosis and numerous signaling pathways have been identified where the participation of ROS and RNS is apparent (see Chapters 11-14, 16 and 18). Thus, the field is no more limited to the group of free radical aficionados who have pioneered this area of research but has now gone mainstream. While it is satisfactory for those of us who have been working on this topic for a long time, it has the risk of becoming the "fashionable" motto where those molecules, still mysterious to some, become responsible for everything and anything.

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