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ACS Earth and Space Chemistry

The American Chemical Society (ACS) inorganic qualifying exams we use at Clark are based on the typical advanced inorganic chemistry undergraduate course as taught in most American Universities. Textbooks such as the following adequately cover the material tested by the exams. Cotton, Wilkinson and Gaus, "Basic Inorganic Chemistry"

DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY

If I recall correctly, with the inorganic and p-chem ACS finals there is a question bank that your professor chooses from (in part, some questions are on all exams), so it will be tailored to material you learned in class. So for example my class had questions on organo-metallic catalysis and bio-inorganic that were particularly challenging.

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Inorganic Chemistry - American Chemical Society

American Chemical Society: Chemistry for Life. The requirements for program approval and student certification are described in the ACS Guidelines for Bachelor's Degree Programs (pdf). The Committee on Professional Training also publishes the following supplements to the ACS Guidelines that provide advice to institutions that wish to develop specific aspects of their chemistry program.

ACS Guidelines & Supplements - American Chemical Society

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