

UWUCC Co-Chairs

Crall S. Schmidt

5/12/03

Course Proposals for Chemistry Program Revisions

- b) Bronsted-Lowry
- c) Lewis
- d) Hard-soft acid base theory

Course Proposals for Chemistry Program Revisions

VI. Attendance Policy:

The attendance policy for this course will be consistent with the university undergraduate attendance policy as described in the current catalogue.

VII. Special Resource Requirements:

None

VIII. Recommended Texts, Additional Readings, and Readings:

Course Proposals for Chemistry Program Revisions

Part II. 2. Summary of the proposed revisions.

Old Catalogue Description: CHEM 411 Advanced Inorganic Chemistry (3c-0l-3sh)

Gives understanding of advanced theories of atomic structure, chemical bonding, acids and bases, coordination compounds, and selected topics.

~~NEW COURSE DESCRIPTION: CHEM 411 Advanced Inorganic Chemistry (3c-0l-3sh)~~

Study of advanced principles of inorganic chemistry including atomic structure, symmetry, advanced bonding theories, acids and bases, coordination chemistry, and organometallic

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REFERENCES

1. *General Chemistry* by Cotton and Wilkinson 3rd ed