

Course Proposals for Chemistry Program Revisions

Part II. 1. New Syllabus of Record

I. Catalog Description

Course Title: Introduction to Chemical Research

[The following text is heavily obscured by horizontal black bars and is therefore illegible.]

Course Proposals for Chemistry Program Revisions

- 2) Drake, B. D.; Acosta, G. M.; Smith Jr., R. L. *An Effective Technique for Reading Research Articles - The Japanese KENSHU Method*, J. Chem. Educ. **1997**, *74*, 186.
- 3) Kandel, M. *Presenting Scientific Ethics to Undergraduates*, J. Chem. Educ. **1994**, *71*, 405.

Knoxville, TN. 1995.

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Part II. 2. Summary of the proposed revisions.

Old Catalog Description: CHEM 301 Chemistry Seminar (1c-0l-1sh)

A discussion of current technical literature and current research problems of staff. Lectures by outside chemists and student presentations. Open to junior or senior chemistry majors and to others by permission of the chairperson.

New Catalog Description: CHEM 301 Introduction to Chemical Research (1c-0l-1sh)

A discussion of current technical literature and current research interests of faculty. Lectures by outside chemists and student presentations will also be included. Open to junior or senior

chemistry majors and to others by permission of the chairperson