LSC Use Only Proposal No. UWUCC Use Only Proposal No 13-150

REVISION APPROVAL COVER SHEET FOR CONTINUATION OF W-DESIGNATION

TYPE II DEPARTMENT COMMITMENT

Professor Anne Kondo

Department Chemistry

Email akondo@iup.edu

Course: CHEM 343 Physical Chemistry I Laboratory

Please provide answers to these questions on the next page:

1. Include the most recent syllabus for the Type II course.
2. Include a new "Statement Concerning Departmental Responsibility". The statement of departmental responsibility" explains how the department will ensure that the writing component [redacted] to identify the specific department

group or individual who is responsible for ensuring this.

Prerequisite Change to CHEM 343

Part II. Description of Change

1. **Proposed Catalog Description**

CHEM 343 Physical Chemistry Laboratory 1 **0c-3l-1cr**
Prerequisite or corequisite: CHEM 341
Catalog Description: Experiments illustrating application of fundamental laws to actual systems. Carries writing intensive credit.

2. **Old Catalog Description**

CHEM 343 343 Physical Chemistry Laboratory 1 **0c-3L-1cr**

[redacted]

Catalog Description: Experiments illustrating application of fundamental laws to actual systems. Carries writing intensive credit.

3. **Rationale:** Updating the pre-requisite to make it consistent with recent approved program changes. CHEM 321 is now CHEM 325, which is offered in the same semester as CHEM 341.

TYPE II DEPARTMENT COMMITMENT

Professor Anne Kondo Department Chemistry

1. Include the most recent syllabus for the Type II course: Attached

2. Include a new "Statement Concerning Departmental Responsibility". The statement of

Physical Chemistry I

[redacted]

Instructor: Dr. Anne Kondo
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Office Hours: Tuesday: 12:30– 2:00 p.m.
Wednesday: 10:15 a.m.– 12:15 p.m.
Thursday: 12:45 – 2:15 p.m.
or by appointment

CHEM 343 **0c-3l-1cr**

Prerequisites: must be taken after or concurrent with CHEM 341

Catalog Description: Experiments illustrating application of fundamental laws to actual systems. Carries writing intensive credit.

Course Objectives:

The course is designed to teach students several important concepts in Physical Chemistry. Beyond gaining understanding in the subject area of Physical Chemistry, the lab will teach experimental technique

[redacted]

and design, data analysis and written communication of experimental results. To accomplish this

[redacted] Following week in lab. One assignment will include a critique of someone [redacted]