**PURDUE UNIVERSITY**

REQUEST FOR ADDITION, EXPIRATION, OR REVISION OF AN UNDERGRADUATE COURSE

(10000-40000 LEVEL)

**DEPARTMENT:** Chemistry

**EFFECTIVE SESSION:** Spring 2010

**INSTRUCTIONS:** Please check the items below which describe the purpose of this request.

- [ ] 1. New course with supporting documents
- [ ] 2. Add existing course offered at another campus
- [ ] 3. Expiration of a course
- [ ] 4. Change in course number
- [ ] 5. Change in course title
- [ ] 6. Change in course credit type
- [ ] 7. Change in course attributes (department head signature only)
- [ ] 8. Change in instructional hours
- [ ] 9. Change in course description
- [ ] 10. Change in course requisites
- [ ] 11. Change in semesters offered (department head signature only)
- [ ] 12. Transfer from one department to another

**DEPARTMENT:** Chemistry

**PROPOSED:**

Subject Abbreviation: CHM
Course Number: 424
Long Title: Analytical Chemistry II

**EXISTING:**

Subject Abbreviation: CHM
Course Number: 424
Long Title: Analytical Chemistry II

**TERMS OFFERED**

Check All That Apply:
- [ ] Summer
- [X] Fall
- [ ] Spring

**CAMPUS(ES) INVOLVED**

- [ ] Calumet
- [X] Ft. Wayne
- [ ] Indiana State
- [X] N. Central
- [ ] West Lafayette
- [ ] Tech Statewide

**ABBREVIATED TITLE:**

Abbreviated title will be entered by the Office of the Registrar if omitted. (10 CHARACTERS ONLY)

**CREDIT TYPE**

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<th>1. Fixed Credit: Cr. Hrs.</th>
<th>4</th>
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<table>
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<th>2. Variable Credit Range: Minimum Cr. Hrs.</th>
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| 3. Equivalent Credit: Yes | No |

**SCHEDULE TYPE**

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<td>Ind. Study</td>
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<tr>
<td>Pract/Observ</td>
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<table>
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<th>% of Credit Allocated</th>
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**COURSE ATTRIBUTES:**

Check All That Apply

- [ ] 1. Pass/Not Pass Only
- [ ] 2. Satisfactory/Unsatisfactory Only
- [ ] 3. Repeatable
- [ ] Maximum Repeatable Credit: 16
- [ ] 4. Credit by Examination
- [ ] 5. Special Fees
- [ ] 6. Registration Approval Type
  - Department
  - Instructor
- [ ] 7. Variable Title
- [ ] 8. Honors
- [ ] 9. Full Time Privilege
- [ ] 10. Off Campus Experience

**COURSE DESCRIPTION (INCLUDE REQUIREMENTS/RESTRICTIONS):**

Principles and application of optical and elecral methods of chemical analysis, including topics in instrumentation.

P: 321, C or P: 383
Cr. 4. Class 2, Lab. 6.

**Calumet Department Head**

Signature: [Signature]
Date: [Date]

**Calumet School Dean**

Signature: [Signature]
Date: [Date]

**Ft. Wayne Department Head**

Signature: [Signature]
Date: [Date]

**Ft. Wayne School Dean**

Signature: [Signature]
Date: [Date]

**Indiana State Department Head**

Signature: [Signature]
Date: [Date]

**Indiana State School Dean**

Signature: [Signature]
Date: [Date]

**North Central Department Head**

Signature: [Signature]
Date: [Date]

**North Central Chancellor**

Signature: [Signature]
Date: [Date]

**West Lafayette Department Head**

Signature: [Signature]
Date: [Date]

**West Lafayette College/School Dean**

Signature: [Signature]
Date: [Date]

**West Lafayette Registrar**

Signature: [Signature]
Date: [Date]