Course Change Request

Indiana University

Check Appropriate Boxes:

Undergraduate credit [□] Graduate credit [□] Professional credit [□]

1. School/Division: School of Science
2. Academic Subject Code: FIS
3. Current Course Number: 402
4. Current Credit Hours: 4
5. Current Title: Forensic Science II
6. Effective Semester/Year for changes listed below: Fall 2007

7. Instructor: Richard Li

Type of Change Requested (Check appropriate boxes and indicate changes)

[ ] 8. Change course number to: ____________________________ (must be cleared with University Enrollment Services)

[ ] 9. Current course title: Forensic Science II

Change to: Forensic Biology I

Recommended abbreviation (optional) ____________________________ (Limited to 32 Characters including spaces)

[ ] 10. Current credit hours fixed at: __________ or variable from: __________ to __________

Change to credit hours fixed at: __________ or variable from: __________ to __________

[ ] 11. Current lecture contact hours fixed at: __________ or variable from: __________ to __________

Change to lecture contact hours fixed at: __________ or variable from: __________ to __________

[ ] 12. Current non-lecture contact hours fixed at: __________ or variable from: __________ to __________

Change to non-lecture contact hours fixed at: __________ or variable from: __________ to __________

[ ] 13. Is this course currently graded with S-F (only) grades? Yes [□] No [□]

Change to S-F (only) grading? Yes [□] No [□]

[ ] 14. Does this course presently have variable title approval? Yes [□] No [□]

Is variable title approval being requested? Yes [□] No [□]

[ ] 15. Is this course being discontinued? For all campuses [□] or for this campus only [□]

[ ] 16. Current course description: P: FIS 206, FIS 401, and open only to majors admitted into the FIS program. Fall day. Analysis of blood and other human and animal bodily fluids including semen, saliva, and vaginal swabs. Analysis of blood splatter patterns.

Change course description to (not to exceed 50 words): P: FIS 206, FIS 401. Open only to FIS majors. Fall semester. Analysis of blood and other human and animal bodily fluids, including semen, saliva, and vaginal swabs. Analysis of blood splatter patterns.

17. Justification for change: Re-sequencing course content within the major.

(Use additional paper if necessary)

18. Are the necessary reading materials currently available in the appropriate library? Yes [□] No [□]

19. A copy of every new course proposal must be submitted to departments, schools, or divisions in which there may be overlap of this course with existing courses or areas of strong concern, with instructions that they send comments directly to the originating Curriculum Committee. Please append a list of departments, schools, or divisions thus consulted.

Submitted by: [Signature]

Date: 1/18/07

Department/Chairman/Division Director

Date: [Signature]

Dean

Date: 2/4/07

Chancellor/Vice-President

Date: [Signature]

University Enrollment Services

Date: [Signature]

After School/Division approval, forward the last copy (without attachments) to University Enrollment Services for initial processing, and the remaining four copies and attachments to the Campus Chancellor or Vice-President.

UPS 725

University Enrollment Services—White; Chancellor/Vice-President—Blue; School/Division—Yellow; Department/Division—Pink; University Enrollment Services Advance—White
### Request for Addition or Revision of Undergraduate Course

**Department:** Forensic and Investigative Sciences  
**Effective Session:** Fall 2007

#### INSTRUCTIONS:
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

#### PROPOSED
- **Subject Abbreviation:** FIS  
- **Course Number:** 402  
- **Long Title:** Forensic Biology I

#### EXISTING
- **Subject Abbreviation:** FIS  
- **Course Number:** 402  
- **Long Title:** Forensic Biology I

#### TERMS OFFERED
- **Campus(ES) Involved:**  
  - N. Central
  - Tech Statewide
  - W. Lafayette

#### CREDIT TYPE
- **Duration:** 4 credits
- **Minimum Credit Hrs:**
  - Lecture: 50
  - Recitation: 50
  - Presentation: 100
  - Laboratory: 50
  - Studio: 50
  - Distance: 50
  - Clinic: 50
  - Experiential: 50
  - Research: 50
  - Ind. Study: 50
  - Pract/Observe: 50

#### COURSE ATTRIBUTES:
- **Registration Approval Type:** Instructor
- **Curricular:**
  - Pass/Not Pass Only
  - Satisfactory/Unsatisfactory Only
  - Repeatable
  - Maximum Repeatable Credit:
  - Credit by Examination
  - Designator Required
  - Special Fees
- **Delivery Method:** Syn
- **Delivery Medium:** Live
- **Cross-Listed Courses:**

#### COURSE DESCRIPTION
- **P:** FIS 205, FIS 401. Open only to FIS majors. Fall semester. Analysis of blood and other human and animal bodily fluids, including semen, saliva, and vaginal swabs. Analysis of blood splatter patterns.

### Signatures
- **Calumet Department Head:**  
  - Date: 1/1/07  
  - Signature: [Signature]
- **Calumet School Dean:**  
  - Date: [Date]
- **Fort Wayne Department Head:**  
  - Date: 1/1/07  
  - Signature: [Signature]
- **Fort Wayne School Dean:**  
  - Date: [Date]
- **Indianapolis Department Head:**  
  - Date: 1/1/07  
  - Signature: [Signature]
- **Indianapolis School Dean:**  
  - Date: [Date]
- **North Central Department Head:**  
  - Date: [Date]
  - Signature: [Signature]
- **North Central Chancellor:**  
  - Date: [Date]
- **West Lafayette Department Head:**  
  - Date: [Date]
  - Signature: [Signature]
- **West Lafayette College/School Dean:**  
  - Date: [Date]
  - Signature: [Signature]
- **West Lafayette Registrar:**  
  - Date: [Date]

**Office of the Registrar**