**PURDUE UNIVERSITY**

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

(10000-40000 LEVEL)

DEPARTMENT Philosophy

EFFECTIVE SESSION Fall 2015

**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
- [X] 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

Course Number

Long Title: The Gödel Theorems: Their Logic and Applications

Short Title: The Gödel Theorems

**EXISTING:**

Subject Abbreviation: Phil.

Course Number: 45100

**TERMS OFFERED:**

Check All That Apply:

- [X] Fall
- [ ] Spring
- [ ] Summer

**CAMPUS(ES) INVOLVED:**

- Calumet
- Ft. Wayne
- Indianapolis
- N. Central
- Toch Statewide
- W. Lafayette

**CREDIT TYPE**

1. Fixed Credit: Cr. Hrs. [ ] 3

2. Variable Credit Range:
   - Minimum Cr. Hrs. (Check One)
     - [ ] Cr
   - Maximum Cr. Hrs.

3. Equivalent Credit: [ ] Yes [ ] No

**COURSE ATTRIBUTES:**

Check All That Apply

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

**SCHEDULE TYPE**

- [ ] Lecture
- [ ] Recitation
- [ ] Presentation
- [ ] Laboratory
- [ ] Lab Prep
- [ ] Studio
- [ ] Distance
- [ ] Clinic
- [ ] Experiential
- [ ] Research
- [ ] Ind. Study
- [ ] Pract/Observ

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

Introduction to Primitive-Recursive Arithmetic as a framework to prove Gödel's two incompleteness theorems followed by a critical discussion of their philosophical significance.

Preparation for Course

Consent of instructor.

**COURSE LEARNING OUTCOMES:**

[no changes]

**SIGNATURES:**

Calumet Department Head

Ft. Wayne Department Head

Indianapolis Department Head

North Central Faculty Senate Chair

West Lafayette Department Head

Calumet School Dean

Ft. Wayne School Dean

Indianapolis School Dean

Vice Chancellor for Academic Affairs

West Lafayette College/School Dean

West Lafayette Registrar

**OFFICE OF THE REGISTRAR**