PURDUE UNIVERSITY
REQUEST FOR ADDITION, EXPIRATION,
OR REVISION OF A GRADUATE COURSE
(60000-60999 LEVEL)

DEPARTMENT: Biology
EFFECTIVE SESSION: Spring 2015

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

- New course with supporting documents (complete proposal form)
- Add existing course offered at another campus
-Expiration of a course
-Change in course number
-Change in course title
-Change in course credit type
-Change in course attributes
-Change in instructional hours
-Change in course description
-Change in course requisites
-Change in semesters offered
-Transfer from one department to another

PROPOSED:

Subject Abbreviation: BIOL
Course Number: 52410
Long Title: BACTERIAL DIVERSITY AND SYSTEMATICS
Short Title: BACTERIAL DIVERSITY SYSTEMATIC

Abbreviated title will be entered by the Office of the Registrar if omitted. (30 CHARACTERS ONLY)

EXISTING:

Subject Abbreviation: BIOL
Course Number: 52410

TERM OFFERED:

- Fall
- Spring
- Summer

CAMPUS(ES) INVOLVED:

- Calumet
- Cont Ed
- Ft. Wayne
- Indiana State
- W. Lafayette

CREDIT TYPE:

1. Fixed Credit: Cr. Hrs.
2. Variable Credit Range: Minimum Cr. Hrs. (Check One) To Maximum Cr. Hrs.
3. Equivalent Credits: Yes
4. Thesis Credit: Yes

COURSE ATTRIBUTES:

1. Pass/No Pass Only
2. Satisfactory/Unsatisfactory Only
3. Repeatable
4. Credit by Examination
5. Fee: □ Coop □ Lab □ Rate Request
6. Registration Approval Type
7. Variable Title
8. Honors
9. Full Time Privilege
10. Off Campus Experience
11. Cross-Listed Courses

COURSE DESCRIPTION (INCLUDE REQUISITES/RESTRICTIONS):
P or C: BIOL 21800 C: BIOL 43700 or permission of instructor. This course will address modern techniques in prokaryotic identification and phylogenetic analysis. Molecular methods in culture-dependent and culture-independent.

*COURSE LEARNING OUTCOMES

[Signatures and dates of approval from various departments and offices]

OFFICE OF THE REGISTRAR