Course Change Request

| A deleted record may r | iot be eaited and | | | ave passed since the course's inact | | |
|---|-------------------------------------|----------------------------------|-----------------------------|-------------------------------------|-----------|---|
| | | Course De | eactivation Propos | al | | In Workflow |
| Date Submitted: 10/16/18 10:58 am Viewing: BIOL 406 : Microbial Physiology and Metabolism Last edit: 10/16/18 10:58 am | | | | | : | Registrar- Courses:Inactivate BIOL Undergraduate |
| | | | | | ; | |
| | Changes proposed by: dpolayes | | | | | |
| | | | | | | Representative |
| Catalog Pages | Biology (BIOL) Department of | Biology | | | | 3. SC Curriculum |
| referencing this course | School of Syste | | | | | Committee 4. SC Associate Dean |
| course | | | | | | 5. Assoc Provost- |
| Programs | SC-BS-BIOL: Bio | <u>лоду, вз</u> | | | ~ | Undergraduate |
| | | | | | | 6. Registrar-Courses |
| Justification for | We have remo | ved this course from the | microbiology concentration. | The material in this | | 7. Banner |
| deactivation | | taught in BIOL405 and B | | | · · · · · | |
| | | | | | / | Approval Path |
| Are you completing t | his form on some | eone else's behalf? | | | | 1. 10/17/18 12:53 pn |
| | | | | | | Tory Sarro (vsarro) |
| Effective Term: | Fall 2019 | | | | | Approved for |
| Subject Code: | | | Course Number: | 406 | | Registrar- Courses:Inactivate |
| - | BIOL - Biology | | course Number. | 406 | | 2. 10/17/18 2:42 pm |
| Bundled Courses: | | | | | | Larry Rockwood |
| Equivalent | | | | | | (Irockwoo): |
| Courses: | | | | | | Approved for BIOL |
| Catalog Title: | Microbial Physiology and Metabolism | | | | | Undergraduate |
| Banner Title: | Microbial Phys and Metabolism | | | | | Representative |
| Will section titles vary by semester? | No | | | | | |
| Credits: | 4 | | | | | |
| Schedule Type: | Lecture w/Lab | | | | | |
| Hours of Lecture or S | | 3 | | | | |
| week: | | 5 | | | | |
| Hours of Lab or Studi | o per week: | 3 | | | | |
| Repeatable: | May only be tal *GRADUATE ON | ken once for credit (NR) NLY* | | | | |
| Default Grade Mode: | Undergraduate | Regular | | | | |
| Recommended Prerequisite(s): | | | | | | |
| Recommended Corequisite(s): | | | | | | |
| Required Prerequisite(s) / Corequisite(s) (Updates only): | | | | | | |

And/Or Course/Test Code Min Grade/Score Academic Level Concurrency?) ((BIOL 305 С UG Or BIOL L305 Т UG) С And (BIOL 306 UG Or BIOL L306 Т UG)

| Registration |
|-----------------|
| Restrictions |
| (Updates only): |

Registrar's Office Use Only - Registration Restrictions:

| F | Field(s) of Study: | | | | | | |
|-------------------------|---|--|--|--|--|--|--|
| (| Class(es): | | | | | | |
| I | Level(s): | | | | | | |
| I | Degree(s): | | | | | | |
| 5 | School(s): | | | | | | |
| Catalog Description | Study of complexity and diversity of microbial physiology and metabolism with emphasis on bacteria. Nutrition, growth, transport, and anabolic and catabolic processes are emphasized. Laboratory includes quantification of cellular macromolecules, enzyme purification and kinetics, column chromatography, and bacterial responses to environmental stimuli. | | | | | | |
| Justificatio | n: | | | | | | |
| | ourse cover material which No o another department? | | | | | | |
| Learning O | utcomes: | | | | | | |
| Attach Sylla | abus | | | | | | |
| Additional Attachmen | ts | | | | | | |
| | | | | | | | |
| Additional Comments | | | | | | | |
| Reviewer Comments | | | | | | | |

Key: 1515