

Concurrence for Microbiology 7070 (6050) Antibiotics

Concurrence from OSBP, August 27th.

Hi Chuck,

Thanks for your note on your department's proposed course, Micro 6050, on the topic of Antibiotics. I think that a lot of OSBP students would benefit from this course, including those with chemical biology/enzymology and molecular biology foci, which together account for more than half of our students. I would expect that as many as half of our students would consider this as an elective in any given year. On behalf of the OSBP GSC, I support this class.

I do have one small comment, which is that I'm not sure if 6050 is the right course number. 6000 level graduate classes are supposed to be foundational, like the core OSBP courses (Biochem/Molbioc 6701, 6761, 6762, 6763). Intermediate classes are supposed to be 7000 level, like 7770 Protein Engineering, a common OSBP elective. I might be wrong about the target audience—perhaps you mostly expect starting Micro students to take this class?--but you might want to consider whether you're telegraphing the right course level with that number.

Best,

Tom Magliery

-- **Thomas J. Magliery, Ph.D.** Associate Professor, Department of Chemistry & Biochemistry Director and Graduate Studies Committee Chair, Ohio State Biochemistry Program **The Ohio State University**

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Concurrence from MCDB, August 25th

Chuck,

Please find the attached form for your course. MCDB is interested in adding the course to the approved list of electives, so please keep me in the loop of when it is approved.

Natasha

Natasha Faze Graduate Program Coordinator Molecular, Cellular & Developmental Biology 111 Bioscience Building, 484 W. 12th Ave, Columbus, OH 43210 614-292-2804 Office faze.6@osu.edu mcdb.osu.edu

Ohio State Department Course Review Concurrence Form

The purpose of this form is to provide a simple system of obtaining departmental reactions to proposed new courses, group studies, study tours, workshop requests, and course changes. A letter may be substituted for this form.

Academic units initiating a request which requires such a reaction should complete Section A of this form and send a copy of the form, course request, and syllabus to each of the academic units that might have related interests in the course. Initiating units should allow at least two weeks for responses.

Academic units receiving this form should respond to Section B and return the form to the initiating unit. Overlap of course content and other problems should be resolved by the academic units before forwarding this form and all other accompanying documentation to the Office of Academic Affairs.

A. Information from academic unit *initiating* the request:

Initiating Academic Unit: Microbiology Date: 8/20/15

Registrar's Listing: _____

Course Number: 6050 Level: U P G Credit Hours: 3

Course Title: Antibiotics

Type of Request: New Course Group Studies Workshop Study Tour Course Change

Academic Unit with related interests asked to review the request (use a separate form for each unit while requesting concurrences from multiple units): Molecular, Cellular, and Developmental Biology (MCDB)

Date responses are needed: 9/4/15

B. Information from academic units *reviewing* the request:

The academic unit **supports** the proposal
 The academic unit **does not support** the proposal.
Please explain:

The academic unit suggests:

Signature of Department Chair _____ Signature of Graduate Studies Chair (if applicable) Dawn Brandler

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Concurrence from Biophysics, August 26th.

Chuck,

Attached is the concurrence form signed by Ralf and Jeff for Biophysics. This form is for the Micro 6050 course. Let me know if you need anything else.

Lakisha

DocuSign Envelope ID: BF9051C1-C062-4122-B41D-1BD00E317201

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Academic units initiating a request which requires such a reaction should complete Section A of this form and send a copy of the form, course request, and syllabus to each of the academic units that might have related interests in the course. Initiating units should allow at least two weeks for responses.

Academic units receiving this form should response to Section B and return the form to the initiating unit. Overlap of course content and other problems should be resolved by the academic units before forwarding this form and all other accompanying documentation to the Office of Academic Affairs.

A. Information from academic unit *initiating* the request:

Initiating Academic Unit: Microbiology Date: 8/20/15

Registrar's Listing: _____

Course Number: 6050 Level: U P G Credit Hours: 3

Course Title: Antibiotics

Type of Request: New Course Group Studies Workshop Study Tour Course Change

Academic Unit with related interests asked to review the request (use a separate form for each unit while requesting concurrences from multiple units): Biophysics

Date responses are needed: 9/4/15

B. Information from academic units *reviewing* the request:

The academic unit **supports** the proposal
 The academic unit **does not support** the proposal.
Please explain: _____

The academic unit suggests: _____

DocuSigned by: Dr. Jeff Kunt DocuSigned by: Dr. Ralf Brundschulte
Signature of Department Chair Signature of Graduate Studies Chair (if applicable)