From: Sarah Milton < smilton@fau.edu > Sent: Monday, September 27, 2021 2:54 PM
To: Nicholas Baima < nbaima@fau.edu > Co. Chitra Chandrasekhar < schandra @fau.edu

Cc: Chitra Chandrasekhar < <a href="mailto:cchandr1@fau.edu">cchandr1@fau.edu</a>>

Subject: Re: UUPC, Biology; Requesting Approval for of Electives

Greetings - my apologies for the delayed response. I agree these are fitting courses for the concentration. Biological Sciences supports their addition to the catalog.

Regards,

Sarah Milton

On Sep 27, 2021, at 9:43 AM, Nicholas Baima < nbaima@fau.edu > wrote:

Dear Dr. Milton,

I'm just following up to see if the courses are approved or not. Please see the email below.

Thank you for your help.

Nich (Honors College Curriculum Committee Chair)

Nicholas R. Baima Honors College Florida Atlantic University https://sites.google.com/site/nicholasrbaima/

From: Chitra Chandrasekhar < <a href="mailto:cchandr1@fau.edu">cchandr1@fau.edu</a> Sent: Monday, September 13, 2021 3:09 PM

To: Sarah Milton <smilton@fau.edu>

Cc: Nicholas Baima <nbaima@fau.edu>; Chitra Chandrasekhar <cchandr1@fau.edu>

Subject: UUPC, Biology; Requesting Approval for of Electives

Dear Dr. Milton,

We at the Wilkes Honors College are in the process of updating our concentration pages, and have identified several courses taught in the Biology Department at the CE Schmidt College of Science as suitable biology electives for our Biological Chemistry concentration. (Please see attached file).

Our Curriculum Committee chair Dr. Nicholas Baima submitted the attached document for approval and the UUPC thought everything looked good with the new Biological Chemistry Concentration; however, they now have a policy which requires any elective/core course that is housed outside the Wilkes Honors College to have a letter from the chair of that department approving it.

## The classes listed are:

BSC 4022 Molecular Genetics of Aging
MCB 4203 Medical Bacteriology
MCB 4503 Virology
PCB 4233 Immunology
PCB 4522 Molecular Genetics
PCB 4594 Genes and Development
PCB 4832C RI: Neurophysiology
PCB 4842 Cellular Neuroscience and Disease.

Since all of these classes are listed under the Biology Department, I request a letter from you granting your permission/approval for these classes to be added to the concentration.

If you have any questions/clarifications, please contact us and we will provide the required information.

Thank you,

Chitra

Dr. Chitra Chandrasekhar Wilkes Honors College Florida Atlantic University 5353 Parkside Drive Jupiter, FL 33458 (561) 799-8637