

Support Emails for the 3 majors in the Department of Animal and Food Sciences (Pre-Veterinary
Medicine and Animal Biosciences, Animal and Food Science, Food Science)

Department of Applied Economics and Statistics

From: Awokuse, Titus O

Sent: Friday, April 25, 2014 10:20 AM

To: Kniel-Tolbert, Kalmia Elisabeth

Subject: RE: ANFS Department Majors Permanent Status Support Letter Request

Dear Kali,

With regards to your request below, I approve of the continued use of APEC Department as part of the requirements for the three majors in ANFS Department.

Thanks.

TOA

Titus O. Awokuse

Professor and Chair

Dept. of Applied Economics & Statistics

213 Townsend Hall

University of Delaware

Newark, DE 19716

Phone: [302-831-1323](tel:302-831-1323)

Website: http://www.udel.edu/FREC/awokuse/web/TOA_Homepage.htm

From: Kniel-Tolbert, Kalmia Elisabeth

Sent: Thursday, April 24, 2014 11:12 PM

To: Awokuse, Titus O

Cc: Brumit, Maggie; Kniel-Tolbert, Kalmia Elisabeth

Subject: ANFS Department Majors Permanent Status Support Letter Request

Dear Titus:

We changed our course curricula for the three majors in the Department of Animal and Food Sciences 5 year ago, and consequently these three majors are up for review for permanent status this Spring. So far our request for permanent status is going well, but this year the faculty senate is requesting that I have support letters from the departments outside of ANFS involved in our curriculum.

We have ~50-70 new students total each year majoring in 3 majors (Food Science, Animal and Food Sciences, Pre-veterinary Medicine and Animal Biosciences) that need to take STAT 200. We will not have more students than usual, but if you are in support that our students take this course, would you please reply to this email and let me know.

I apologize for the late notice and urgent turnaround time. I would appreciate it if you would please send me an email of support as soon as you can, and perhaps in time for the faculty senate to vote on this before May 5.

Thank you so much for your time and consideration.

Sincerely,

Kali Kniel, Assistant Chair, Department of Animal and Food Sciences

Department of Chemistry and Biochemistry

From: Murray Johnston [mailto:mvj@udel.edu]

Sent: Friday, April 25, 2014 9:40 AM

To: Kniel-Tolbert, Kalmia Elisabeth

Cc: Burns, Eileen L

Subject: Re: ANFS Department Majors Permanent Status Support Letter Request

Dear Dr. Kniel,

With this email, I confirm that the Chemistry and Biochemistry Department supports granting permanent status to the three programs mentioned in your email. We are committed to teaching the relevant course in the future and we will be able to handle the number of students you anticipate for these programs. Please contact me if you have any questions.

Best,

Murray

Murray V. Johnston
Professor and Chair
Department of Chemistry and Biochemistry
University of Delaware
Newark, DE 19716

Office: Brown Laboratory, Room 102C

Phone: 302.831.1247

Fax: 302.831.6335

Email: mvj@udel.edu

Internet: www.udel.edu/chem/johnston/

On 4/24/14, 11:23 PM, Kniel-Tolbert, Kalmia Elisabeth wrote:

Dear Dr. Johnston:

We changed our course curricula for the three majors in the Department of Animal and Food Sciences 5 year ago, and consequently these three majors are up for review for permanent status this Spring. So far our request for permanent status is going well, but this year the faculty senate is requesting that I have support letters from the departments outside of ANFS involved in our curriculum.

We have ~50-70 new students total each year majoring in 3 majors (Food Science, Animal and Food Sciences, Pre-veterinary Medicine and Animal Biosciences) that need to take CHEM 103 and 104. Fewer students (10-50) will need to take upper level courses include combinations of CHEM 220 and 221, 321 and 322, 213 and 215, 214 and 216 or 527. We will not have more students than usual, but if you are in support that our students continuing to take these courses, would you please reply to this email and let me know.

I apologize for the late notice and urgent turnaround time. I would appreciate it if you would please send me an email of support as soon as you can, and perhaps in time for the faculty senate to vote on this before May 5.

Thank you so much for your time and consideration.

Sincerely,

Kali Kniel, Assistant Chair, Department of Animal and Food Sciences

Department of Mathematics

From: John A. Pelesko [mailto:pelesko@math.udel.edu]
Sent: Friday, April 25, 2014 9:06 AM
To: Kniel-Tolbert, Kalmia Elisabeth
Cc: burns@math.udel.edu
Subject: Re: ANFS Department Majors Permanent Status Support Letters

Hi Kali,

We absolutely support your students taking these courses and your request for permanent status. Please let me know if you need anything else.

Best,

John

On 4/24/2014 11:16 PM, Kniel-Tolbert, Kalmia Elisabeth wrote:

Dear Dr. Pelesko:

We changed our course curricula for the three majors in the Department of Animal and Food Sciences 5 year ago, and consequently these three majors are up for review for permanent status this Spring. So far our request for permanent status is going well, but this year the faculty senate is requesting that I have support letters from the departments outside of ANFS involved in our curriculum.

We have ~50-70 new students total each year majoring in 3 majors (Food Science, Animal and Food Sciences, Pre-veterinary Medicine and Animal Biosciences) that need to take MATH 221 (and pre-requisite courses). We will not have more students than usual, but if you are in support that our students take these courses, would you please reply to this email and let me know.

I apologize for the late notice and urgent turnaround time. I would appreciate it if you would please send me an email of support as soon as you can, and perhaps in time for the faculty senate to vote on this before May 5.

Thank you so much for your time and consideration.

Sincerely,

Kali Kniel, Assistant Chair, Department of Animal and Food Sciences

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John A. Pelesko
Professor and Chair
Department of Mathematical Sciences
University of Delaware

Department of Biological Sciences

From: Duncan, Randall Lyle
Sent: Wednesday, April 30, 2014 12:31 PM
To: Kniel-Tolbert, Kalmia Elisabeth
Cc: Reigle, Elizabeth A; Walsh, Patricia M
Subject: RE: ANFS Department Majors Permanent Status Support Letters Information

Dear Dr. Kniel-Tolbert,

The Faculty of the Department of Biological Sciences has approved your request to use courses in our curriculum for the elevation to Permanent Status for the three majors listed: Food Science, Animal and Food Science and Pre-Veterinary and Animal Sciences. We have enjoyed having your majors in our classes during the provisional period and look forward to continued interaction with these students and your department. Please let me know if you need an official hardcopy of this approval.

Best regards,
Randy

Randall L. Duncan, Ph.D.
Professor and Chair
Dept. of Biological Sciences
University of Delaware

From: Kniel-Tolbert, Kalmia Elisabeth
Sent: Thursday, April 24, 2014 11:08 PM
To: Walsh, Patricia M; Duncan, Randall Lyle
Cc: Reigle, Elizabeth A; Kniel-Tolbert, Kalmia Elisabeth
Subject: ANFS Department Majors Permanent Status Support Letters Information

Dear Pat and Randy:

We changed our course curricula for the three majors in the Department of Animal and Food Sciences 5 year ago, and consequently these three majors are up for review for permanent status this Spring. So far our request for permanent status is going well, but this year the faculty senate is requesting that I have support letters from the departments outside of ANFS involved in our curriculum.

We have ~50-70 new students total each year majoring in 3 majors (Food Science, Animal and Food Sciences, Pre-veterinary Medicine and Animal Biosciences) that need to take BISC courses including BISC 207 and 208. Fewer students take BISC 300 and 276. We will not have more students than usual, but if you are in support that our students take these courses, would you please reply to this email and let me know.

Thank you so much for your time and consideration.
Sincerely,
Kali Kniel, Assistant Chair, Department of Animal and Food Sciences

Department of Physical Sciences

From: Nowak, Edmund R
Sent: Wednesday, April 30, 2014 3:56 PM
To: Kniel-Tolbert, Kalmia Elisabeth
Cc: Welch, Patricia D.
Subject: RE: ANFS Department Majors Permanent Status Support Letter Request

Hi Kali,

My apologies, your earlier email dropped below my radar. I do support these majors taking PHYS201 and PHYS202. I believe the physical concepts taught, the critical thinking, and the problem solving that takes place in this course sequence is most relevant to the majors. Moreover, it is this particular sequence that is the appropriate one for your majors.

Please let me know if you need additional information or detail in support of your application for permanent status.

Best regards,
Dr. Ed Nowak
Professor and Chair
Physics and Astronomy

From: Kniel-Tolbert, Kalmia Elisabeth
Sent: Thursday, April 24, 2014 11:19 PM
To: Nowak, Edmund R
Cc: Welch, Patricia D.; Kniel-Tolbert, Kalmia Elisabeth
Subject: ANFS Department Majors Permanent Status Support Letter Request

Dear Dr. Nowak:

We changed our course curricula for the three majors in the Department of Animal and Food Sciences 5 year ago, and consequently these three majors are up for review for permanent status this Spring. So far our request for permanent status is going well, but this year the faculty senate is requesting that I have support letters from the departments outside of ANFS involved in our curriculum.

We have ~50-70 new students total each year majoring in 3 majors (Food Science, Animal and Food Sciences, Pre-veterinary Medicine and Animal Biosciences) that need to take PHYS 201 and 202. We will not have more students than usual, but if you are in support that our students continuing to take these courses, would you please reply to this email and let me know.

I apologize for the late notice and urgent turnaround time. I would appreciate it if you would please send me an email of support as soon as you can, and perhaps in time for the faculty senate to vote on this before May 5.

Thank you so much for your time and consideration.

Sincerely,
Kali Kniel, Assistant Chair, Department of Animal and Food Sciences