

From: Sarah Milton smilton@fau.edu
Subject: Re: BSDSA elective courses support email
Date: March 5, 2020 at 5:50 PM
To: William Kalies WKALIES@fau.edu



Hi Bill - The department of Biological Sciences supports the new BS in Data Science and Analytics, and the inclusion of the proposed electives listed that are taught by our department.

Thanks,

Dr. Sarah L. Milton
Professor and Interim Chair
Department of Biological Sciences
FAU

From: William Kalies <WKALIES@fau.edu>
Sent: Wednesday, February 26, 2020 2:21 PM
To: Zhixiao Xie <xie@fau.edu>; Sarah Milton <smilton@fau.edu>; Luc Wille <willel@fau.edu>
Subject: BSDSA elective courses support email

Hello Zhixiao, Sarah, and Luc

I have attached the catalog request for the new BS in Data Science and Analytics degree proposal. Each of your departments provided me elective courses that are appropriate for this degree. Could you please review the electives table on page 4 and confirm by reply to this email that you support the use of these courses as electives in the new program and that it will not overburden your departments?

Thanks,
Bill

—
Bill Kalies
Associate Dean for Graduate Studies
Charles E. Schmidt College of Science
Professor of Mathematical Sciences

Florida Atlantic University
777 Glades Rd, SE-43, Room 242
Boca Raton, FL 33431
tel: 561-297-1107
—

From: Zhixiao Xie xie@fau.edu
Subject: RE: BSDSA elective courses support email
Date: February 26, 2020 at 2:37 PM
To: William Kalies WKALIES@fau.edu



Bill,
Yes, I reviewed and confirm our support.

Thank You,
Zhixiao

Dr. Zhixiao Xie
Professor and Chair
Geosciences Department
Florida Atlantic University
Tel: 561-297-2852
Office: SE 456A

From: William Kalies
Sent: Wednesday, February 26, 2020 2:22 PM
To: Zhixiao Xie <xie@fau.edu>; Sarah Milton <smilton@fau.edu>; Luc Wille <willel@fau.edu>
Subject: BSDSA elective courses support email

Hello Zhixiao, Sarah, and Luc

I have attached the catalog request for the new BS in Data Science and Analytics degree proposal. Each of your departments provided me elective courses that are appropriate for this degree. Could you please review the electives table on page 4 and confirm by reply to this email that you support the use of these courses as electives in the new program and that it will not overburden your departments?

Thanks,
Bill

—
Bill Kalies
Associate Dean for Graduate Studies
Charles E. Schmidt College of Science
Professor of Mathematical Sciences

Florida Atlantic University
777 Glades Rd, SE-43, Room 242
Boca Raton, FL 33431
tel: 561-297-1107
—

From: Luc Wille willel@fau.edu
Subject: Re: BSDSA elective courses support email
Date: March 12, 2020 at 2:58 PM
To: William Kalies WKALIES@fau.edu

LW

Hi Bill:

Thanks for the reminder. I've been somewhat distracted lately by other things... Anyway, yes the physics department supports the use of these electives and it will not overburden our department.

Thanks again, --Luc

From: William Kalies <WKALIES@fau.edu>
Sent: Thursday, March 12, 2020 2:02 PM
To: Luc Wille <willel@fau.edu>
Subject: Fwd: BSDSA elective courses support email

Hi Luc

Could you send me a one sentence email that you received this and the physics department supports it?

Thanks,
Bill

—
Bill Kalies
Associate Dean for Graduate Studies
Charles E. Schmidt College of Science
Professor of Mathematical Sciences

Florida Atlantic University
777 Glades Rd, SE-43, Room 242
Boca Raton, FL 33431
tel: 561-297-1107

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Begin forwarded message:

From: William Kalies <WKALIES@fau.edu>
Subject: BSDSA elective courses support email
Date: February 26, 2020 at 2:21:38 PM EST
To: Zhixiao Xie <xie@fau.edu>, Sarah Milton <smilton@fau.edu>, Luc Wille <willel@fau.edu>

Hello Zhixiao, Sarah, and Luc

I have attached the catalog request for the new BS in Data Science and Analytics degree proposal. Each of your departments provided me elective courses that are appropriate for this degree. Could you please review the electives table on page 4 and confirm by reply to this email that you support the use of these courses as electives in the new program and that it will not overburden your departments?

Thanks,
Bill

—
Bill Kalies
Associate Dean for Graduate Studies
Charles E. Schmidt College of Science
Professor of Mathematical Sciences

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tel: 561-297-1107