PROGRAM CHANGE REQUEST **Graduate Programs**

UGPC Approval
UFS Approval
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ATLANTIC UNIVERSITY Department Educational Leadership&ResearchMethodology

College Education

UFS Approval	
Banner Posted	
Catalog	

Program Name

Educational Leadership

Effective Date (TERM & YEAR)



Please explain the requested change(s) and offer rationale below or on an attachment

The Department requests to remove the technology requirement. The rationale is there have been changes in our students' learning needs whereby they enter the program possessing much greater technology capacity than in the past. Currently, students may test out of taking a technology course (the overwhelming option selected) or take Administrative Applications of Instructional Technology, EME 6426 (infrequently selected). The faculty have agreed that technology is infused across the curriculum and that this requirement is no longer necessary.

The Department requests a modification of the requirement that all degree seeking students take Lead I: ADE 6381 Adult Learning & Assessment. In the Higher Education Leadership Program, the modification requested is that students be given the option of taking Lead I: ADE 6381 or EDA 6040 Student Development Theory to meet the department core requirement. The rationale for the change is that Student Development Theory addresses adult development with a focus on the development of higher education students, a classic course in higher education programs. Students will have the option of taking both Lead I and Student Development Theory.

Faculty Contact/Email/Phone Dr. Pat Maslin-Ostrowski pmaslin@fau.edu 561-297-3550	Consult and list departments that may be affected by the change(s) and attach documentation
Approved by Department Chair College Curriculum Chair College Dean UGPC Chair Graduate College Dean UFS President Provost	Date Z 9 17 3/,12/13 1///3/17

Email this form and attachments to UGPC@fau.edu one week before the UGPC meeting so that materials may be viewed on the UGPC website prior to the meeting.

Florida Principal Certification Program

Degree Requirements	33-36 credits
Leadership Foundation	(9 credits)
ADE 6381	3
EDS 6100	3
EDA 6103	3
Research and Technology Foundation	(3 credits)
EME 6426*	3
* Students may test out.	
Professional Knowledge	(18 credits)
EDA 6232	3
EDS 6050	3
EDA 6207	3
EDF 6786	3
EDS 6052	3
EDA 6300	3
Experiential Component	(6 credits)
EDA 6945	2
EDA 6946	2
EDA 6947	2

School Leaders (K-12) Concentration Master's

39-42 credits		
(9 credits)		
3		
3		
3		
(6-9 credits)		
3		
3		
3		
* Students may test out.		
(18 credits)		
3		
3		
3		
3		
3		
3		
(6 credits)		
2		
2		

School Leaders (K-12) Concentration (with certification)

Specialist

1

1

Leadership Foundation ADE 6381 EDS 6100 EDA 6103 Plus 6 credits from the following cours: EDA 7930 or EDA 7235 and ADE 6265 or EEX 6515 Research and Technology; Foundation STA 6113	51-54 credits (15 credits) 3 3 3 3 68 3 or 3 (9-12 credits) 3 3
ADE 6381 EDS 6100 EDA 6103 Plus 6 credits from the following cours: EDA 7930 or EDA 7235 and ADE 6265 or EEX 6515 Research and Technology Foundation STA 6113	3 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
EDA 6103 Plus 6 credits from the following course EDA 7930 or EDA 7235 and ADE 6265 or EEX 6515 Research and Technology Foundation STA 6113	3 es 3 or 3 or 3 (9-12 credits) 3 3
Plus 6 credits from the following course EDA 7930 or EDA 7235 and ADE 6265 or EEX 6515 Research and Technology Foundation STA 6113	es 3 or 3 3 or 3 (9-12 credits) 3
EDA 7930 or EDA 7235 and ADE 6265 or EEX 6515 Research and Technology Foundation STA 6113	3 or 3 or 3 (9-12 credits) 3 3
EDA 7235 and ADE 6265 or EEX 6515 Research and Technology Foundation STA 6113	3 or 3 (9-12 credits) 3 3
and ADE 6265 or EEX 6515 Research and Technology Foundation STA 6113	3 or 3 (9-12 credits) 3
ADE 6265 or EEX 6515 Research and Technology Foundation STA 6113	3 (9-12 credits) 3 3
EEX 6515 Research and Technology Foundation STA 6113	3 (9-12 credits) 3 3
Research and Technology Foundation STA 6113	(9-12 credits) 3
Foundation STA 6113	3
	3
EDF 6481	
	2
EME-6426*	0
Plus 3 credits from the following course	es
EDA 6415	3
EDF 6918	3
EDF 6432	3
Students may test out:	
Professional Knowledge	(18 credits)
EDA 6300	3
EDA 6207	3
EDA 6232	3
EDF 6786	3
EDS 6050	3
EDS 6052	3
Experiential Component	(9 credits)
EDA 6945	2
EDA 6946	2
EDA 6947	2
Plus 3 credits from the following courses	
EDA 7943	3
EDA 7944	3
EDA 7905	3

School Leaders (K-12) Advanced Concentration (no certification)

Specialist

1

Degree Requirements	51-54 credits	
Leadership Foundation	(12 credits)	
EDA 7930	3	
EDA 7235	3	
ADE 6265	3	
EEX 6515	3	
Research and Technology Foundation	(9-12 credits)	
EME-6426*	3	
Students may test out.		
Select three of the following courses		
EDA 6415	3	
STA 7114	3	
EDF 6481	3	
EDF 6918	3	
EDF 6432	3	
Professional Knowledge	(18 credits)	
A minimum of 12 graduate credits are to be taken outside the Department of Educational Leadership and Research Methodology. Courses must be chosen with advisor's approval.		
Experiential Component	(12 credits)	
EDA 6925	3	
EDA 7943	3	
EDA 7944	3	
EDA 7905	3	

School Leaders (K-12) Concentration

Doctor of Philosophy (Ph.D.)

Degree Requirements	83-92 Minimum of 80 credits		
Leadership Foundation	(9-15 credits)		
ADE 6381*	3		
EDS 6100*	3		
EDA 6103*	3		
EDA 7106	3		
EDA 7931	3		
* Prerequisites			
Research and Technology Foundation	(15-18 credits)		
EDA 6415	3		
EDA 7912	3		
EDF 7482	3		
STA 7114	3		
EDA 7416	3		
EME 6426*	3		
* Students may test out.			
Professional Knowledge (18 credits)			
Select one area of study			
Management Instruction Research/Policy Technology EDA 7061* 3			
		EDA 6062*	3
		EDA 7069*	3
		* Required of all areas of study.	
		Electives	(9 credits)

Three elective cou outside the departm	rses may be taken ent or College.
Experiential Component	(12 credits)
EDA 6905	6
EDA 6925*	6
EDH 6941	6
EDA 7905	3
EDA 7940	3
EDA 7943	3
EDA 7944	3
* Required	
Dissertation	(20 credits)
EDA 7980	20

Adult and Community Educational Leaders Concentration Master's

1

Degree Requirements	36 -39 credits			
Leadership Foundation	(12 credits)			
ADE 6381	3			
EDS 6100	3			
EDA 6103	3			
Educational Foundation	(6-9 credits)			
STA 6113	3			
EDF 6481	3			
EME 6426*	3			
* Students my test out.				
Professional Knowledge	(15 credits)			
ADE 5185	3			
ADE 6184	3			
ADE 6265	3			
ADE 6930	3			
Select one area of study	(3 credits)			
Adult Education College Teaching Community Education Human Resource Development/Organizational				
			Leadership	
			Technology	
			Experiential Component	(3 credits)
			EDA 7943	3

Adult and Community Educational Leaders Concentration

Specialist

1

4467 AG3	3	
£467 AG3	3	
2067 AGE	3	
EDH 6941	9	
Experiential Component	(9 credits)	
Technology	сипојоду	
esdership		
Human Resource Development/Organizationa		
Community Education		
College Teaching		
Adult Education		
Prerequisites and/or certification cou as electives with advisor approval. Ni aken in one of the following areas:	ses may be used ne credits must be	
Electives	(9 credits)	
Prerequisite		
ADE 7935	3	
3067 AG	3	
√DE 930	g-1	
ADE 6184	3	
∀DE 	3	
VDE 2182.	3	
Professional Knowledge	(16-20 credits)	
Students may test out.		
WE 9459:	3	
EDE 6481	3	
S149 AG	3	
CHOUSE	3	
ELLA ATS		
uonepuno-	(9-12 credits)	
Research and Technology Foundation	(9-12 credits)	
EDA 6103 Research and Technology Foundation		
EDS 6100 Pesearch and Technology Foundation	3	
Leadership Foundation ADE 6381 EDS 6100 Research and Technology Foundation ATE 6113	3	

Adult and Community Educational Leaders Concentration

Doctor of Philosophy (Ph.D.)

Credits Credits		Traped .	
ADE 6381* EDS 6100* EDA 6103* EDA 7106 EDA 7931 *Prerequisites Research and Technology Foundation EDA 6415 EDA 7416* EDA 7912 EDA 7912 EDF 7482 EDF 7482 STA 7114 *Required for qualitative dissertation. **Studente may lest out Professional Knowledge ADE 5185* ADE 6184 ADE 6265 ADE 6930 EDA 7905 EDA 7930 ADE 7935 *Prerequisite Electives (9 credits) EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 EDA 7905 EDA 7905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 EDA 79044 BEDA 79044 Dissertation (20 credits)	Degree Requirements	Minimum of 80	
EDS 6100° EDA 6103° EDA 6103° EDA 7106 3 EDA 7931 *Prerequisites Research and Technology (12-15 credits) EDA 6415 EDA 7416° EDA 7912 EDA 7912 EDA 7912 EDF 7482 EDF 7482 STA 7114 *Required for qualitative dissertation. **Students may lest out. Professional Knowledge (21 credits) ADE 5185° ADE 6184 ADE 6265 ADE 6930 EDA 7905 EDA 7935 *Prerequisite Electives In ree elective courses are required; may be taken outside the department or College. Experiential Component (12 credits) EDA 6905 EDA 6905 EDA 6905 EDA 7905 EDA 7905 EDA 7905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 7905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 EDA 79044 3-6 Dissertation I 20 credits)	Leadership Foundation	(6-15 credits)	
EDA 6103* EDA 7106 BEDA 7931 *Prerequisites *Research and Technology foundation EDA 6415 EDA 7416* EDA 7912 EDA 7912 EDA 7482 EDE 7482 EDE 7482 STA 7114 *Required for qualitative dissertation. **Studente may lest out *Professional Knowledge (21 credits) ADE 5185* ADE 6184 ADE 6265 ADE 6930 BDA 7905 BDA 7935 *Prerequisite Electives **Incredite for a feet of the feet outside the department or College. **Experiential Component EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 BDA 7905 BDA 7905 BDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 BDA 7905 BDA 7905 BDA 7905 BDA 7905 BDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 BDA 7905 BDA 7905 BDA 7905 BDA 7905 BDA 7905 BDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 6905 EDA 7905 BDA 7904 BDA 7905 BDA 7905 BDA 7905 BDA 7904 BDA 7905 BDA 7904 BDA 7904 BDA 7905 BDA 7904 BDA 7906 BDA 7907 BDA 7907 BDA 7907 BDA 7907 BDA 7907 BDA 7907 BDA 7908 BD	ADE 6381*	3	
EDA 7106 3 EDA 7931 3 *Prerequisites Research and Technology (12-15 credits) EDA 6415 3 EDA 7416* 3 EDA 7912 3 EDF 7482 3 EME 6426** 3 STA 7114 3 *Required for qualitative dissertation. **Students may lest out Professional Knowledge (21 credits) ADE 5185* 3 ADE 6184 3 ADE 6265 3 ADE 6930 3 EDA 7905 3 EDA 7930 3 ADE 7935 3 *Prerequisite Electives (9 credits) Three elective courses are required; may be taken outside the department or College. Experiential Component (12 credits) EDA 6905 6 EDA 6905 6 EDA 6905 6 EDA 7905 3 EDA 7905 3 EDA 7905 3 EDA 6905 6 EDA 6905 6 EDA 6905 6 EDA 6905 6 EDA 7905 3 EDA 7905 3 EDA 7905 3 EDA 7905 6 EDA 6905 6 EDA 6905 6 EDA 6905 6 EDA 7905 3 EDA 7944 3-6 Dissertation (20 credits)	EDS 6100*	3	
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EME 6426** 3 STA 7114 3 *Required for qualitative dissertation. **Students may lest out. Professional Knowledge (21 credits) ADE 5185* 3 ADE 6184 3 ADE 6265 3 ADE 6930 3 EDA 7905 3 EDA 7935 3 * Prerequisite (9 credits) Electives (9 credits) Three elective courses are required; may be taken outside the department or College. Experiential Component (12 credits) EDA 6905 6 EDA 6925 6 EDH 6941 6 EDA 7995 3 EDA 7944 3-6 Dissertation (20 credits)	EDA 7912	3	
STA 7114 3 *Required for qualitative dissertation. ***Students may lest out. Professional Knowledge (21 credits) ADE 5185* 3 ADE 6184 3 ADE 6265 3 ADE 6930 3 EDA 7905 3 EDA 7930 3 ADE 7935 3 * Prerequisite (9 credits) Electives (9 credits) Three elective courses are required; may be taken outside the department or College. Experiential Component (12 credits) EDA 6905 6 EDA 6925 6 EDH 6941 6 EDA 7995 3 EDA 7944 3-6 EDA 7944 3-6 Dissertation (20 credits)	EDF 7482	3	
*Required for qualitative dissertation. **Students may test out. Professional Knowledge (21 credits) ADE 5185* 3 ADE 6184 3 ADE 6265 3 ADE 6930 3 EDA 7905 3 EDA 7935 3 *Prerequisite (9 credits) Three elective courses are required; may be taken outside the department or College. Experiential Component (12 credits) EDA 6905 6 EDA 6905 6 EDA 6941 6 EDA 79943 3-6 EDA 7944 3-6 Dissertation (22 credits)	EME-6426**	3	
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ADE 6930 3 EDA 7905 3 EDA 7930 3 ADE 7935 3 * Prerequisite [9 credits] Three elective courses are required; may be taken outside the department or College. Experiential Component [12 credits] EDA 6905 6 EDA 6905 6 EDA 6925 6 EDH 6941 6 EDA 7905 3 EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation [20 credits]	ADE 6184	3	
EDA 7905 3	ADE 6265	3	
EDA 7930 3 ADE 7935 3 * Prerequisite Electives (9 credits) Three elective courses are required; may be taken outside the department or College. Experiential Component (12 credits) EDA 6905 6 EDA 6925 6 EDH 6941 6 EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)	ADE 6930	3	
ADE 7935 3 * Prerequisite Electives (9 credits) Three elective courses are required; may be taken outside the department or College. Experiential Component (12 credits) EDA 6905 6 EDA 6925 6 EDH 6941 6 EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)	EDA 7905	3	
* Prerequisite	EDA 7930	3	
Electives (9 credits) Three elective courses are required; may be taken outside the department or College. Experiential Component (12 credits) EDA 6905 6 EDA 6925 6 EDH 6941 6 EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)	ADE 7935	3	
Three elective courses are required; may be taken outside the department or College. Experiential Component (12 credits) EDA 6905 6 EDA 6925 6 EDH 6941 6 EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)	Prerequisite		
outside the department or College. Experiential Component (12 credits) EDA 6905 6 EDA 6925 6 EDH 6941 6 EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)	Electives	(9 credits)	
EDA 6905 6 EDA 6925 6 EDH 6941 6 EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)	Three elective courses are required; may be taken		
EDA 6925 6 EDH 6941 6 EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)			
EDH 6941 6 EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)	EDA 6905	6	
EDA 7905 3 EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)	EDA 6925	6	
EDA 7943 3-6 EDA 7944 3-6 Dissertation (20 credits)	EDH 6941	6	
EDA 7944 3-6 Dissertation (20 credits)	EDA 7905	3	
Dissertation (20 credits)	EDA 7943	3-6	
	EDA 7944	3-6	
	Dissertation	(20 credits)	
	EDA 7980	20	

Higher Education Deaders Concentration Master's

Degree Requirements	36-39 credits
Leadership Foundation	(9 credits)
ADE 6381 <u>OR</u>	3 <u>OR</u>
EDH 6040	3
EDS 6100	3
EDA 6103	3
Research and Technology Foundation	(6-9 credits)
STA 6113	3
EDF 6481	3
EME-6426*	3
Professional Knowledge	(18 credits)
EDH 6051	3
EDH 6065	3
EDH 6635	3
Select three courses	(9 credits)
EDH 6040	3
EDH 6045	3
EDH 6058	3
EDH 6215	3
EDH 6305	3
EDH 6367	3
EDH 6941	3
EDH 7405 (by permission only)	3
EDH 7505 (by permission only)	3
Experiential Component	(3 credits)
Select one course	
EDA 6905	3
EDH 6941	6
EDA 7905	3
EDA 7943 or EDA 7944	6

^{*}Student may test out.

Higher Education Leaders Concentration Doctor of Philosophy (Ph.D.)

Degree Requirements	74-86 Minimum of 80 credits
Leadership Foundation	(6-15 credits)
ADE 6381*	3
EDS 6100*	3
EDA 6103*	3
EDA 7106	3
EDA 7931	3
* Prerequisites	
Research and Technology Foundation	(12-15 credits)
EDA 6415	3
EDA 7912	3
EDF 7482	3
EME 6426*	3
STA 7114	3
* Students may test out.	-
Professional Knowledge	(15 credits)
EDA 6551	3
EDH 6065	3
EDH 6635	3
EDH 7405	3
EDH 7505	3
Plus the three cour Leadership 1, 2 and 3 completed in a master's be pre-approved by advis	if they were not program (must
EDH 6045	3
EDH 6215	3
EDH 6305	3
Electives	(9 credits)

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Three elective courses may be taken outside the department or College.	
Experiential Component	(12 credits)
EDA 6905	3
EDA 6925*	6
EDH 6941	6
EDA 7905	3
EDA 7943	3
EDA 7944	3
* Required	
Dissertation	(20 credits)
EDA 7980	20

From:

Dilys Schoorman

Sent:

Friday, March 17, 2017 2:54 PM

To:

Robert Shockley

Subject:

Re: Program Revision Proposal

Follow Up Flag: Flag Status:

Follow up Flagged

Bob:

No conflict from CCEI.
Take care.

Dilys



Dilys Schoorman, Ph.D.
Professor and Chair
Department of Curriculum, Culture and Educational Inquiry
Florida Atlantic University
777 Glades Road
Boca Raton, FL 33431-0991

Tel: 561 297-3965 Fax: 561 297 2925

From: Robert Shockley <SHOCKLEY@fau.edu>
Date: Friday, March 17, 2017 at 1:50 PM
To: Dilys Schoorman <dschoorm@fau.edu>
Subject: FW: Program Revision Proposal

Dilys,

Please review this department request below for possible conflict with your department. I noticed that I accidently sent this to Emery instead of you. Thanks Dilys. Bob

From: Robert Shockley

Sent: Wednesday, February 15, 2017 2:08 PM

To: Barbara Ridener <BRIDENER@fau.edu>; Deena Wener <wener@fau.edu>; Emery Hyslop-Margison <ehyslopmargison@fau.edu>; Michael Brady <mbrady@fau.edu>; Mike Whitehurst <Whitehur@fau.edu>; Paul Peluso <ppeluso@fau.edu>

Subject: FW: Program Revision Proposal

Chairs,

Attached is a program revision proposal to be forwarded to the College Graduate Program's Committee. Please review and let me know if your department has a conflict with these proposed changes. The first requirement that is proposed is to eliminate the current technology requirement. The rationale is that there have been changes in our students' learning needs whereby they enter the program possessing much greater technology capacity than in the past. Currently, students may test out of taking a technology course (the overwhelming option selected) or take Administrative Applications of Instructional Technology EME 6426 (infrequently selected). The faculty have agreed that technology is infused across the curriculum and that this requirement is no longer necessary.

The second proposed request is a modification of the requirement that all degree seeking students take Lead I: Adult Learning & Assessment. Our Higher Education Leadership students may substitute EDA 6040 Student Development Theory for this course. The rationale for the change is that Student Development Theory addresses adult development with a focus on the development of higher education students, a classic course in higher education programs.

Again, please let me know if your department has a conflict with these proposed changes. Thanks. Bob

From:

Robert Shockley

Sent:

Monday, February 20, 2017 1:22 PM

To:

Michael Whitehurst

Subject:

RE: Program Revision Proposal

Thanks Mike, Bob

From: Michael Whitehurst

Sent: Thursday, February 16, 2017 10:02 AM To: Robert Shockley <SHOCKLEY@fau.edu> Subject: Re: Program Revision Proposal

Bob,

ESHP has no conflict or concerns with the proposed change.

Mike

From: Robert Shockley

Sent: Wednesday, February 15, 2017 2:08 PM

To: Barbara Ridener; Deena Wener; Emery Hyslop-Margison; Michael Brady; Michael Whitehurst; Paul Peluso Cc: Valerie Bristor; Patricia Maslin Ostrowski; Maysaa Barakat; Jennifer Bloom; Safeeia Azam; Kathleen Dubois

Subject: FW: Program Revision Proposal

Chairs,

Attached is a program revision proposal to be forwarded to the College Graduate Program's Committee. Please review and let me know if your department has a conflict with these proposed changes. The first requirement that is proposed is to eliminate the current technology requirement. The rationale is that there have been changes in our students' learning needs whereby they enter the program possessing much greater technology capacity than in the past. Currently, students may test out of taking a technology course (the overwhelming option selected) or take Administrative Applications of Instructional Technology EME 6426 (infrequently selected). The faculty have agreed that technology is infused across the curriculum and that this requirement is no longer necessary.

The second proposed request is a modification of the requirement that all degree seeking students take Lead I: Adult Learning & Assessment. Our Higher Education Leadership students may substitute EDA 6040 Student Development Theory for this course. The rationale for the change is that Student Development Theory addresses adult development with a focus on the development of higher education students, a classic course in higher education programs.

Again, please let me know if your department has a conflict with these proposed changes. Thanks. Bob

From:

Barbara Ridener

Sent:

Saturday, March 18, 2017 8:35 AM

To:

Robert Shockley

Subject:

Re: Program Revision Proposal

Follow Up Flag:

Flag for follow up

Flag Status:

Flagged

The Department of Teaching and Learning supports the right of a department to make curriculum decisions it believes are in the best interest of the students in the programs it is responsible for.

Best wishes,

Barbara

On Mar 17, 2017, at 1:43 PM, Robert Shockley <<u>SHOCKLEY@fau.edu</u>> wrote:

Barbara,

Did you have a chance to get a response from your faculty on this. We would like to submit this proposal as soon as possible. Thanks Barbara. Bob

From: Robert Shockley

Sent: Wednesday, February 15, 2017 2:08 PM

To: Barbara Ridener < BRIDENER@fau.edu>; Deena Wener < wener@fau.edu>; Emery Hyslop-Margison

<ehyslopmargison@fau.edu>; Michael Brady <mbrady@fau.edu>; Mike Whitehurst

<Whitehur@fau.edu>; Paul Peluso <ppeluso@fau.edu>

Cc: Valerie Bristor < BRISTOR@fau.edu >; 'Pat Maslin-Ostrowski' < pmaslin@fau.edu >; Maysaa Barakat (barakatm@fau.edu) < barakatm@fau.edu >; Jennifer Bloom < bloomj@fau.edu >; 'Safeeia Azam' (sazam1@fau.edu) < sazam1@fau.edu >; 'kdubois4@fau.edu' (kdubois4@fau.edu) < kdubois4@fau.edu > Subject: FW: Program Revision Proposal

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Development Theory addresses adult development with a focus on the development of higher education students, a classic course in higher education programs.

Again, please let me know if your department has a conflict with these proposed changes. Thanks. Bob

<Program Revision Proposal.pdf>

From: Robert Shockley

Sent: Friday, February 17, 2017 11:16 AM

To: Michael Brady

Subject: RE: Program Revision Proposal

Thanks Mike.

From: Michael Brady

Sent: Friday, February 17, 2017 10:28 AM
To: Robert Shockley <SHOCKLEY@fau.edu>
Subject: RE: Program Revision Proposal

I don't see any conflict or overlap with courses or programs in ESE. Good luck!

Michael P. Brady, PhD
Professor & Chair
Department of Exceptional Student Education
Florida Atlantic University
777 Glades Road
Boca Raton, FL 33431
(561) 297-3281
mbrady@fau.edu

From: Robert Shockley

Sent: Wednesday, February 15, 2017 2:08 PM

To: Barbara Ridener < BRIDENER@fau.edu>; Deena Wener < wener@fau.edu>; Emery Hyslop-Margison

<ehyslopmargison@fau.edu>; Michael Brady <mbrady@fau.edu>; Michael Whitehurst <whitehur@fau.edu>; Paul

Peluso <ppeluso@fau.edu>

Cc: Valerie Bristor < BRISTOR@fau.edu >; Patricia Maslin Ostrowski < pmaslin@fau.edu >; Maysaa Barakat < barakatm@fau.edu >; Jennifer Bloom < bloomi@fau.edu >; Safeeia Azam < Sazam1@fau.edu >; Kathleen Dubois

<kdubois4@fau.edu>

Subject: FW: Program Revision Proposal

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Again, please let me know if your department has a conflict with these proposed changes. Thanks. Bob

From:

Paul Peluso

Sent:

Saturday, March 18, 2017 1:43 PM

To:

Robert Shockley

Subject:

Re: Program Revision Proposal

Sorry Bob! No conflicts with Counselor Ed.

Paul

Sent from my iPhone

On Mar 17, 2017, at 10:41 AM, Robert Shockley < SHOCKLEY@fau.edu > wrote:

Paul,

I did not get a response from your department on the request below. Please get back to me soon so we can submit this proposal. Thanks. Bob

From: Robert Shockley

Sent: Wednesday, February 15, 2017 2:08 PM

To: Barbara Ridener < BRIDENER@fau.edu>; Deena Wener < wener@fau.edu>; Emery Hyslop-Margison < ehvslopmargison@fau.edu>; Michael Brady < mbrady@fau.edu>; Mike Whitehurst

< Whitehur@fau.edu>; Paul Peluso < ppeluso@fau.edu>

Cc: Valerie Bristor < BRISTOR@fau.edu>; 'Pat Maslin-Ostrowski' < pmaslin@fau.edu>; Maysaa Barakat (barakatm@fau.edu) < barakatm@fau.edu>; Jennifer Bloom < bloomi@fau.edu>; 'Safeeia Azam' (sazam1@fau.edu) < sazam1@fau.edu) < kdubois4@fau.edu> < sazam1@fau.edu > csazam1@fau.edu > csa

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<Program Revision Proposal.pdf>