



THE UNIVERSITY
OF
LOUISIANA
L a f a y e t t e

College of Education

P.O. Box 43251
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Université des Acadiens

May 14, 2019

To: The University of Louisiana at Lafayette
Graduate Council

From: Graduate Curriculum Committee
Dr. Heather Nicole Stone, Chair

Re: Course change forms reviewed during month of April

Dear Graduate Council Members,

In April, the Graduate Curriculum Committee reviewed 17 graduate course change forms. Of these 17 course change requests, 13 were approved, while 4 are recommended for approval with changes. There were 0 declination of a course.

Respectfully Submitted,

Heather N. Stone, NBCT, PhD.
Assistant Professor
Graduate Curriculum Committee Chair, 2018-2019
College of Education



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FEB 22 2019

Graduate Course Change/Delete Request Form Use for courses "G" and 500-899.

Department Name: <u>ENGL</u>		Academic Programs				
Effective Term and Year: <u>Fall 2019</u>		Action: <input checked="" type="checkbox"/> Change Course <input type="checkbox"/> Delete Course		Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____		
Current Course Information: (Required)	Prefix: <u>ENGL</u> Number: <u>425G</u> Credit: <u>3.0</u> Lab: <u>0.0</u> Lecture: <u>3.0</u> Schedule Type: <u>Lecture</u> / _____ Grading Option: <u>A,B,C,D,F</u>	Course Title: <u>Semantics</u>				
Change Type: <input type="checkbox"/> Prefix <input type="checkbox"/> Number <input type="checkbox"/> Title <input type="checkbox"/> Credit <input checked="" type="checkbox"/> Description <input checked="" type="checkbox"/> Pre/Co Reqs <input type="checkbox"/> Restrictions <input type="checkbox"/> Grading Option <input type="checkbox"/> Other						
Rationale: <u>The prerequisites need to better reflect the course's content and student population</u>						
New Course Information: (Include only info being changed)	FROM: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ Description: <u>Examines how meaning is expressed in language. Students not meeting prerequisites may enroll with permission from instructor.</u>					
	TO: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ 30 Char. Max Abbreviation: _____ Description: <u>Examines how meaning is expressed in language. ENGL 351 strongly recommended.</u>					
Prerequisite(s): FROM: <u>Please see attached sheet</u> TO: <u>Please see attached sheet</u>		Co-requisite(s): FROM: _____ TO: _____		Pre/Co-requisite(s): FROM: _____ TO: _____		
Repeatable Credit: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited		Variable Credit: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No If yes, __ min and __ max credits		Variable Topic: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No		
Pre/Co-Requisite for other Course? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, provide courses: _____						
Restriction(s): FROM: _____ TO: _____						
ADMIN USE ONLY AA REVIEWED <u>AD</u> PROCESSED _____ REGO PROCESSED _____		Submitted By	<u>Yung-Hsing Wu</u>	<u>2-6909</u>	<u>Yung-Hsing Wu</u>	<u>2/7/19</u>
		Department Head	<u>DAYANA STETCO</u>	<u>2-6909</u>	<u>[Signature]</u>	<u>2/8/19</u>
		Academic Dean	<u>Jordan Kellum</u>	<u>2-6219</u>	<u>[Signature]</u>	<u>2.8.19</u>
		Grad Curriculum Committee				
		Graduate Dean				
		VP Academic Affairs				

Upon approval by the Academic Dean, send the original, signed form directly to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.

ENGL 425G Prerequisite change

FROM: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree and 9 hours English credit at the 200-300 level.

TO: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree.



Office of Academic Affairs
Academic Programs

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FEB 22 2019

Graduate Course Change/Delete Request Form
Use for courses "G" and 500-899.

Department Name: <u>ENGL</u>		Academic Programs			
Effective Term and Year: <u>Fall 2019</u>		Action: <input checked="" type="checkbox"/> Change Course <input type="checkbox"/> Delete Course		Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____	
Current Course Information: (Required)	Prefix: <u>ENGL</u> Number: <u>452G</u> Credit: <u>3.0</u> Lab: <u>0.0</u> Lecture: <u>3.0</u> Schedule Type: <u>Lecture</u> / _____ Grading Option: <u>A,B,C,D,F</u>	Course Title: <u>Language, Culture and Society</u>			
Change Type: <input type="checkbox"/> Prefix <input type="checkbox"/> Number <input type="checkbox"/> Title <input type="checkbox"/> Credit <input checked="" type="checkbox"/> Description <input checked="" type="checkbox"/> Pre/Co Reqs <input type="checkbox"/> Restrictions <input type="checkbox"/> Grading Option <input type="checkbox"/> Other					
Rationale: <u>The prerequisites need to better reflect the course's content and student population</u>					
New Course Information: (Include only info being changed)	FROM: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ Description: <small>Dialect variations in languages due to race, social group, sex, region, etc., as well as the predominant attitudes associated with such variety and the social, economic, political and educational implications of these attitudes. Students not meeting prerequisites may enroll with permission from instructor.</small>				
	TO: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ 30 Char. Max Abbreviation: _____ Description: <small>Dialect variations in languages due to race, social group, sex, region, etc., as well as the predominant attitudes associated with such variety and the social, economic, political and educational implications of these attitudes. ENGL 351 strongly recommended.</small>				
Prerequisite(s): FROM: <u>Please see attached sheet</u> TO: <u>Please see attached sheet</u>		Co-requisite(s): FROM: _____ TO: _____		Pre/Co-requisite(s): FROM: _____ TO: _____	
Repeatable Credit: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited		Variable Credit: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No If yes, __ min and __ max credits		Variable Topic: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No	
Pre/Co-Requisite for other Course? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, provide courses: _____					
Restriction(s): FROM: _____ TO: _____					
ADMIN USE ONLY AA REVIEWED <u>AP</u> PROCESSED _____ REGO PROCESSED _____	Submitted By	<u>Yung Hsing Wa</u>	<u>2-6909</u>	<u>Yung Hsing Wa</u>	<u>2/7/19</u>
	Department Head	<u>DAYANA STERCO</u>	<u>2-6909</u>	<u>[Signature]</u>	<u>2/8/19</u>
	Academic Dean	<u>Jordan Kellma</u>	<u>2-6219</u>	<u>[Signature]</u>	<u>2.8.19</u>
	Grad Curriculum Committee				
	Graduate Dean				
	VP Academic Affairs				

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ENGL 452G Prerequisite change

FROM: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree and 9 hours English credit at the 200-300 level.

TO: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree.



Office of Academic Affairs
Academic Programs

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FEB 22 2019

Graduate Course Change/Delete Request Form
Use for courses "G" and 500-899.

Academic Programs

Department Name: <u>ENGL</u>					
Effective Term and Year: <u>Fall 2019</u>	Action: <input checked="" type="checkbox"/> Change Course <input type="checkbox"/> Delete Course				
Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____					
Current Course Information: (Required)	Prefix: <u>ENGL</u> Number: <u>455G</u> Credit: <u>3.0</u> Lab: <u>0.0</u> Lecture: <u>3.0</u> Schedule Type: <u>Lecture</u> / _____ Grading Option: <u>A,B,C,D,F</u> Course Title: <u>Topics in Linguistics</u>				
Change Type: <input type="checkbox"/> Prefix <input type="checkbox"/> Number <input type="checkbox"/> Title <input type="checkbox"/> Credit <input checked="" type="checkbox"/> Description <input checked="" type="checkbox"/> Pre/Co Reqs <input type="checkbox"/> Restrictions <input type="checkbox"/> Grading Option <input type="checkbox"/> Other					
Rationale: <u>The prerequisites need to better reflect the course's content and student population</u>					
New Course Information: (Include only info being changed)	FROM: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ Description: <u>Content varies. May be repeated for credit twice. Students not meeting prerequisites may enroll with permission from instructor.</u>				
	TO: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ 30 Char. Max Abbreviation: _____ Description: <u>Content varies. May be repeated for credit twice. ENGL 351 strongly recommended.</u>				
Prerequisite(s): FROM: <u>Please see attached sheet</u> TO: <u>Please see attached sheet</u>	Co-requisite(s): FROM: _____ TO: _____				
Pre/Co-requisite(s): FROM: _____ TO: _____					
Repeatable Credit: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited	Variable Credit: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No If yes, __ min and __ max credits				
Variable Topic: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No	Pre/Co-Requirement for other Course? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, provide courses: _____				
Restriction(s): FROM: _____ TO: _____					
ADMIN USE ONLY AA REVIEWED <u>AP</u> PROCESSED _____ REGO PROCESSED _____	Name	Phone Ext/Email	Signature	Date	
	Submitted By	<u>Yung-Hsiung Wu</u>	<u>2-6909</u>	<u>Yung-Hsiung Wu</u>	<u>2/7/19</u>
	Department Head	<u>DAYANA STETCO</u>	<u>2-6909</u>	<u>[Signature]</u>	<u>2/8/19</u>
	Academic Dean	<u>Jordan Kellum</u>	<u>2-6219</u>	<u>[Signature]</u>	<u>2.8.19</u>
	Grad Curriculum Committee				
	Graduate Dean				
VP Academic Affairs					

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ENGL 455G Prerequisite change

FROM: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree and 9 hours English credit at the 200-300 level.

TO: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree.



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Office of Academic Affairs
Academic Programs

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FEB 22 2019

Graduate Course Change/Delete Request Form

Use for courses "G" and 500-899.

Department Name: <u>ENGL</u>		Academic Programs			
Effective Term and Year: <u>Fall</u> <u>2019</u>		Action: <input checked="" type="checkbox"/> Change Course <input type="checkbox"/> Delete Course		Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____	
Current Course Information: (Required)	Prefix: <u>ENGL</u> Number: <u>458G</u> Credit: <u>3.0</u> Lab: <u>0.0</u> Lecture: <u>3.0</u> Schedule Type: <u>Lecture</u> / _____ Grading Option: <u>A,B,C,D,F</u>	Course Title: <u>Investigating Text and Talk</u>			
Change Type: <input type="checkbox"/> Prefix <input type="checkbox"/> Number <input type="checkbox"/> Title <input type="checkbox"/> Credit <input checked="" type="checkbox"/> Description <input checked="" type="checkbox"/> Pre/Co Reqs <input type="checkbox"/> Restrictions <input type="checkbox"/> Grading Option <input type="checkbox"/> Other					
Rationale: <u>The prerequisites need to better reflect the course's content and student population</u>					
New Course Information: (Include only info being changed)	FROM: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ Description: <u>Application of linguistic principles to analysis of texts and verbal interaction. Students not meeting prerequisites may enroll with permission from instructor.</u>				
	TO: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ 30 Char. Max Abbreviation: _____ Description: <u>Application of linguistic principles to analysis of texts and verbal interaction. ENGL 351 strongly recommended.</u>				
Prerequisite(s): FROM: <u>Please see attached sheet</u> TO: <u>Please see attached sheet</u>		Co-requisite(s): FROM: _____ TO: _____		Pre/Co-requisite(s): FROM: _____ TO: _____	
Repeatable Credit: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited		Variable Credit: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No If yes, __ min and __ max credits		Variable Topic: FROM: <input type="checkbox"/> Yes TO: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> No	
Pre/Co-Requirement for other Course? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, provide courses: _____					
Restriction(s): FROM: _____ TO: _____					
ADMIN USE ONLY AA REVIEWED <u>AP</u> PROCESSED _____ REGO PROCESSED _____	Submitted By	<u>Yang-Hsiang Wu</u>	<u>2-6909</u>	<u>Yang-Hsiang Wu</u>	<u>2/7/19</u>
	Department Head	<u>DAYANA STECO</u>	<u>2-6909</u>	<u>Dayana Steco</u>	<u>2/8/19</u>
	Academic Dean	<u>Jordan Kehn</u>	<u>2.629A</u>	<u>Jordan Kehn</u>	<u>2.8.19</u>
	Grad Curriculum Committee				
	Graduate Dean				
	VP Academic Affairs				

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ENGL 458G Prerequisite change

FROM: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree and 9 hours English credit at the 200-300 level.

TO: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree.



Office of Academic Affairs
Academic Programs

Graduate Course Change/Delete Request Form
Use for courses "G" and 500-899.

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Academic Programs

Department Name: ENGL

Effective Term and Year: Fall 2019 Action: Change Course Delete Course Will this impact other Departments? Yes No
If yes, which department? _____

Current Course Information: (Required) Prefix: ENGL Number: 472G Credit: 3.0 Lab: 0.0 Lecture: 3.0 Schedule Type: Lecture / _____ Grading Option: A,B,C,D,F
Course Title: Professional Writing

Change Type: Prefix Number Title Credit Description Pre/Co Reqs Restrictions Grading Option Other

Rationale: The prerequisites need to better reflect the course's content and student population

New Course Information: (Include only info being changed)
FROM: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____
Course Title: _____
Description: Principles of professional document design with emphasis on the application of these principles in creating print and electronic documents. Students not meeting prerequisites may enroll with permission from instructor.
TO: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____
Course Title: _____ **30 Char. Max Abbreviation:** _____
Description: Principles of professional document design with emphasis on the application of these principles in creating print and electronic documents. ENGL 365 or 360 is strongly recommended.

Prerequisite(s): FROM: Please see attached sheet Co-requisite(s): FROM: _____ Pre/Co-requisite(s): FROM: _____
TO: Please see attached sheet TO: _____ TO: _____

Repeatable Credit: FROM: Yes TO: Yes
 No No
If yes, number of times repeatable: _____
 Unlimited

Variable Credit: FROM: Yes TO: Yes
 No No
If yes, __ min and __ max credits

Variable Topic: FROM: Yes TO: Yes
 No No

Pre/Co-Requirement for other Course? Yes No
If yes, provide courses: _____

Restriction(s): FROM: _____
TO: _____

ADMIN USE ONLY		Name	Phone Ext/Email	Signature	Date
AA	Submitted By	<u>Yung-Hsing Wu</u>	<u>2-6909</u>	<u>[Signature]</u>	<u>2/7/19</u>
REVIEWED <u>[Signature]</u>	Department Head	<u>DAYANA STETCO</u>	<u>2-6909</u>	<u>[Signature]</u>	<u>2/8/19</u>
PROCESSED _____	Academic Dean	<u>Jordan Keenan</u>	<u>2-6219</u>	<u>[Signature]</u>	<u>2-8-19</u>
REGO	Grad Curriculum Committee				
PROCESSED _____	Graduate Dean				
	VP Academic Affairs				

Upon approval by the Academic Dean, send the original, signed form **directly** to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.

ENGL 472G Prerequisite change

FROM: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree and 9 hours English credit at the 200-300 level.

TO: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree. ~~ENGL 365 strongly recommended.~~



Office of Academic Affairs
Academic Programs

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FEB 22 2019

Graduate Course Change/Delete Request Form

Use for courses "G" and 500-899.

Academic Programs

Department Name: ENGL

Effective Term and Year: Fall 2019 Action: Change Course Delete Course Will this impact other Departments? Yes No
If yes, which department? _____

Current Course Information: (Required) Prefix: ENGL Number: 473G Credit: 3.0 Lab: 0.0 Lecture: 3.0 Schedule Type: Lecture / _____ Grading Option: A,B,C,D,F
Course Title: Professional Editing

Change Type: Prefix Number Title Credit Description Pre/Co Reqs Restrictions Grading Option Other

Rationale: The prerequisites need to better reflect the course's content and student population

New Course Information: (Include only info being changed)
FROM: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____
Course Title: _____
Description: Principles of professional document design with emphasis on the application of these principles in creating print and electronic documents. Students not meeting prerequisites may enroll with permission from instructor.
TO: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____
Course Title: _____ **30 Char. Max Abbreviation:** _____
Description: Principles of professional document design with emphasis on the application of these principles in creating print and electronic documents. ENGL 365 or 360 is strongly recommended.

Prerequisite(s): FROM: Please see attached sheet TO: Please see attached sheet
Co-requisite(s): FROM: _____ TO: _____
Pre/Co-requisite(s): FROM: _____ TO: _____

Repeatable Credit: FROM: Yes TO: Yes
 No No
If yes, number of times repeatable: _____
 Unlimited

Variable Credit: FROM: Yes TO: Yes
 No No
If yes, __ min and __ max credits

Variable Topic: FROM: Yes TO: Yes
 No No

Pre/Co-Requisite for other Course? Yes No
If yes, provide courses: _____

Restriction(s): FROM: _____ TO: _____

ADMIN USE ONLY	Name	Phone Ext/Email	Signature	Date
REVIEWED <u>AA</u> <u>AP</u>	Submitted By <u>Yong-Hsing Wu</u>	<u>2-6909</u>	<u>Yong-Hsing Wu</u>	<u>2/7/19</u>
PROCESSED _____	Department Head <u>DAYANA STERCO</u>	<u>2-6909</u>	<u>[Signature]</u>	<u>2/8/19</u>
REGO _____	Academic Dean <u>Jordan Kellman</u>	<u>2-6219</u>	<u>[Signature]</u>	<u>2.8.19</u>
PROCESSED _____	Grad Curriculum Committee			
	Graduate Dean			
	VP Academic Affairs			

Upon approval by the Academic Dean, send the original, signed form directly to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.

ENGL 473G Prerequisite change

FROM: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree and 9 hours English credit at the 200-300 level.

TO: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree.

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FEB 22 2019



Office of Academic Affairs
Academic Programs

Graduate Course Change/Delete Request Form

Use for courses "G" and 500-899.

Academic Programs

Department Name: ENGL																																														
Effective Term and Year: Fall 2019		Action: <input checked="" type="checkbox"/> Change Course <input type="checkbox"/> Delete Course		Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____																																										
Current Course Information: (Required)	Prefix: ENGL	Number: 474G	Credit: 3.0	Lab: 0.0	Lecture: 3.0																																									
	Course Title: Document Design		Schedule Type: Lecture	Grading Option: A,B,C,D,F																																										
Change Type: <input type="checkbox"/> Prefix <input type="checkbox"/> Number <input type="checkbox"/> Title <input type="checkbox"/> Credit <input checked="" type="checkbox"/> Description <input checked="" type="checkbox"/> Pre/Co Reqs <input type="checkbox"/> Restrictions <input type="checkbox"/> Grading Option <input type="checkbox"/> Other																																														
Rationale: The prerequisites need to better reflect the course's content and student population																																														
New Course Information: (Include only info being changed)	FROM: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ Description: Principles of professional document design with emphasis on the application of these principles in creating print and electronic documents. Students not meeting prerequisites may enroll with permission from instructor.																																													
	TO: Prefix: _____ Number: _____ Credit: _____ Lab: _____ Lecture: _____ Schedule Type: _____ / _____ Grading Option: _____ Course Title: _____ 30 Char. Max Abbreviation: _____ Description: Principles of professional document design with emphasis on the application of these principles in creating print and electronic documents. ENGL 365 or 360 is strongly recommended.																																													
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Restriction(s): FROM: _____ TO: _____																																														
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:15%;">ADMIN USE ONLY</th> <th style="width:15%;">Name</th> <th style="width:15%;">Phone Ext/Email</th> <th style="width:25%;">Signature</th> <th style="width:15%;">Date</th> </tr> </thead> <tbody> <tr> <td>REVIEWED <u>AA</u> <u>AS</u></td> <td>Submitted By</td> <td>Yung-Hsing Wu</td> <td>2-6909</td> <td>Yung-Hsing Wu</td> <td>2/7/19</td> </tr> <tr> <td>PROCESSED _____</td> <td>Department Head</td> <td>DAYANA STETCO</td> <td>2-6909</td> <td>[Signature]</td> <td>2/8/19</td> </tr> <tr> <td>REGO _____</td> <td>Academic Dean</td> <td>Jordan Kellman</td> <td>2-6219</td> <td>[Signature]</td> <td>2.8.19</td> </tr> <tr> <td>PROCESSED _____</td> <td>Grad Curriculum Committee</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>Graduate Dean</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>VP Academic Affairs</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						ADMIN USE ONLY	Name	Phone Ext/Email	Signature	Date	REVIEWED <u>AA</u> <u>AS</u>	Submitted By	Yung-Hsing Wu	2-6909	Yung-Hsing Wu	2/7/19	PROCESSED _____	Department Head	DAYANA STETCO	2-6909	[Signature]	2/8/19	REGO _____	Academic Dean	Jordan Kellman	2-6219	[Signature]	2.8.19	PROCESSED _____	Grad Curriculum Committee						Graduate Dean						VP Academic Affairs				
ADMIN USE ONLY	Name	Phone Ext/Email	Signature	Date																																										
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PROCESSED _____	Department Head	DAYANA STETCO	2-6909	[Signature]	2/8/19																																									
REGO _____	Academic Dean	Jordan Kellman	2-6219	[Signature]	2.8.19																																									
PROCESSED _____	Grad Curriculum Committee																																													
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Upon approval by the Academic Dean, send the original, signed form directly to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.

ENGL 474G Prerequisite change

FROM: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree and 9 hours English credit at the 200-300 level.

TO: "C" or better in ENGL 102, ESOL 102, ENGL 115, or advanced placement. At least 60 hours of credit toward a degree.

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Office of Academic Affairs
Academic Programs

Graduate New Course Request Form

Use for courses "G" and 500-899.

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W/o Academic Dean - Sent to [Signature]

GRADUATE SCHOOL

Department Name: CHEE ~~Academic Programs~~ Effective Term and Year: Spring 2020

Program Name: Chemical ENGR Existing Program New Program Proposed Program not yet approved by the BoR

Justification: This graduate level course covering various biomaterials, biomedical systems, and implantable devices will benefit students pursuing these fields or medical practice.

If "G" course, explain extra requirements for graduate students:
The graduate students will be required to present their material of interest. The presentation will require extensive knowledge or advancement of biomaterials, and current ethical issues in medical practice.

Describe present and future availability of faculty, equipment, and other resources needed for this course:
No additional resources required.

Will this impact other Departments? Yes No If yes, which department? MCHE, EECE, CHEM, BIOL

Do any other departments currently offer courses which may overlap the new course? Yes No

If yes, does that department agree that there is no significant conflict or overlap in coverage? Yes No Department/Individual Consulted: _____

New Course Information: (Required) Prefix: CHEE Number: 616 Credit: 3 Lab: _____ Lecture: _____ Schedule Type: Lecture/Lab in one Section /Seminar Grading Option: A,B,C,D,F

Course Title: ADVANCED BIOMATERIALS

30 Character Max Abbreviation: ADVA BIO

Description: ~~Advanced Biomaterials is a graduate level course that emphasize on the F~~undamental performance of biomaterials. Topics such as biological processes, developing biomedical instrumentation, and smart biomaterials will be covered. The emphasis also include structure-property-function relationship of various biomaterials such as polymers, ceramics, and metals. Students will be exposed to a highly interdisciplinary field and gain experience at the intersection of engineering and biological systems, advancing their scientific knowledge in specific areas.

Prerequisite(s): <u>CHEE-317 OR INSTRUCTOR PERMISSION</u>	Co-requisite(s):	Pre/Co-requisite(s):
--	------------------	----------------------

Restriction(s): _____

Repeatable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited	Variable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, __ min and __ max credits	Variable Topic: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Pre/Co-Requisite for other Course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, provide courses: _____
--	--	--	---

ADMIN USE ONLY	Name	Phone Ext/Email	Signature	Date
AA REVIEWED <u>AP</u>	Submitted By <u>DILIP DEPAN</u>	<u>26569; ddepau@louisiana.edu</u>	<u>Dilip Depan</u>	<u>02/06/19</u>
PROCESSED _____	Department Head <u>Rafael Hernandez</u>	<u>2-6662 / r.hernandez@louisiana.edu</u>	<u>Rafael Hernandez</u>	<u>2/6/19</u>
REGO PROCESSED _____	Academic Dean <u>[Signature]</u>	<u>2-6685</u>	<u>[Signature]</u>	<u>3/8/19</u>
	Grad Curriculum Committee			
	Graduate Dean			
	VP Academic Affairs			

Upon approval by the Academic Dean, send the original, signed form directly to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.



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Office of Academic Affairs Academic Programs

Graduate New Course Request Form

Use for courses "G" and 500-899.

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Academic Programs

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Department Name: Electrical and Computer Engineering Effective Term and Year: Fall 2019 MAR 13 2019

Program Name: B.S.E.E. Existing Program New Program Proposed Program not yet approved by the BoR

Justification: Adding new required EECE elective course for the students.

If "G" course, explain extra requirements for graduate students:
A graduate student must carry out research of related cutting edge topics approved by the Instructor and submit a report with IEEE Journal publication format with an oral presentation by the end of the semester.

Describe present and future availability of faculty, equipment, and other resources needed for this course:
Faculty, computers, software, and library resources are already available.

Will this impact other Departments? Yes No If yes, which department? _____
Do any other departments currently offer courses which may overlap the new course? Yes No
If yes, does that department agree that there is no significant conflict or overlap in coverage? Yes No Department/Individual Consulted: _____

New Course Information: (Required) Prefix: EECE Number: 431G Credit: 3 Lab: 0 Lecture: 3 Schedule Type: Lecture / _____ Grading Option: A,B,C,D,F
Course Title: INTELLIGENT CYBER PHYSICAL SYSTEMS shorten to 30
30 Character Max Abbreviation: ICPS

Description: The design of an orchestrated system of computers, machines, and people working together to achieve goals. The advances in the interconnected capabilities of intelligent cyber physical system (ICPS) to enable adaptability, scalability, resiliency, safety, security, and usability in future will be investigated.

Prerequisite(s): CMPS 260/EECE 340 both with a grade C or better. Co-requisite(s): _____ Pre/Co-requisite(s): _____

Restriction(s): None

Repeatable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited	Variable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, __ min and __ max credits	Variable Topic: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Pre/Co-Requisite for other Course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, provide courses: _____
---	---	---	--

ADMIN USE ONLY	Name	Phone Ext/Email	Signature	Date
AA	Submitted By	Mohammad Madani	<i>Mohammad Madani</i>	2/20/19
REVIEWED <i>AS</i>	Department Head	Magdy Bayoumi	<i>Magdy Bayoumi</i>	2/20/19
PROCESSED	Academic Dean	Ahmed Khattab	<i>Ahmed Khattab</i>	3/8/19
REGO	Grad Curriculum Committee			
PROCESSED	Graduate Dean	Mary Farmer-Kaiser		
	VP Academic Affairs	Jaimie Hebert	<i>Jaimie Hebert</i>	

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Office of Academic Affairs
Academic Programs

Graduate New Course Request Form

Use for courses "G" and 500-899.

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GRADUATE SCHOOL

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Academic Programs

Department Name: <u>Electrical and Computer Engineering</u>		Effective Term and Year: <u>Fall 2019</u>			
Program Name: <u>B.S.E.E.</u> <input checked="" type="checkbox"/> Existing Program <input type="checkbox"/> New Program <input type="checkbox"/> Proposed Program not yet approved by the BoR					
Justification: <u>Adding new required EECE elective course for the students.</u>					
If "G" course, explain extra requirements for graduate students: <u>A graduate student must carry out research of related cutting edge topics approved by the Instructor and submit a report with IEEE Journal publication format with an oral presentation by the end of the semester.</u>					
Describe present and future availability of faculty, equipment, and other resources needed for this course: <u>Faculty, computers, software, and library resources are already available.</u>					
Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____					
Do any other departments currently offer courses which may overlap the new course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No					
If yes, does that department agree that there is no significant conflict or overlap in coverage? <input type="checkbox"/> Yes <input type="checkbox"/> No Department/Individual Consulted: _____					
New Course Information (Required)	Prefix: <u>EECE</u> Number: <u>432G</u> Credit: <u>3</u> Lab: <u>0</u> Lecture: <u>3</u> Schedule Type: <u>Lecture</u> / _____	Grading Option: <u>A,B,C,D,F</u>			
	Course Title: <u>CYBER-SECURED SYSTEM ENGINEERING (ENGR)</u>				
	30 Character Max Abbreviation: <u>CSSE</u>				
Description: <u>Introduction to Cyber-Secured System Engineering (CSSE). Techniques for containing and eliminating security vulnerabilities, by incorporating intelligence and counter measuring techniques in the early stage of system design to achieve maximum security assurance against security treats.</u>					
Prerequisite(s): <u>CMPS 260, EECE 340 both with a grade C or better.</u>		Co-requisite(s): _____			
Pre/Co-requisite(s): _____					
Restriction(s): <u>None</u>					
Repeatable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited		Variable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, __ min and __ max credits			
		Variable Topic: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
		Pre/Co-Requisite for other Course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, provide courses: _____			
ADMIN USE ONLY AA REVIEWED <u>AP</u> PROCESSED _____ REGO PROCESSED _____	Submitted By	Name	Phone Ext/Email	Signature	Date
		Mohammad Madani	2-5258		2/20/19
		Magdy Bayoumi	2-5365		2/20/19
		Ahmed Khattab	2-6166		3/8/19
		Mary Farmer-Kaiser	2-6965		
		Jaimie Hebert	2-6454		

Upon approval by the Academic Dean, send the original, signed form **directly** to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.

Graduate New Course Request Form


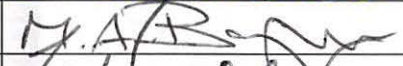

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GRADUATE SCHOOL

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 MAR 13 2019
 Academic Programs

Department Name: <u>Electrical and Computer Engineering</u>		Effective Term and Year: <u>Fall 2019</u>				
Program Name: <u>B.S.E.E.</u> <input checked="" type="checkbox"/> Existing Program <input type="checkbox"/> New Program <input type="checkbox"/> Proposed Program not yet approved by the BoR						
Justification: <u>Adding new required EECE elective course for the students.</u>						
If "G" course, explain extra requirements for graduate students: A graduate student must carry out research of related cutting edge topics approved by the Instructor and submit a report with IEEE Journal publication format with an oral presentation by the end of the semester.						
Describe present and future availability of faculty, equipment, and other resources needed for this course: <u>Faculty, computers, software, and library resources are already available.</u>						
Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____						
Do any other departments currently offer courses which may overlap the new course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No						
If yes, does that department agree that there is no significant conflict or overlap in coverage? <input type="checkbox"/> Yes <input type="checkbox"/> No Department/Individual Consulted: _____						
New Course Information (Required)	Prefix: <u>EECE</u> Number: <u>433G</u> Credit: <u>3</u> Lab: <u>0</u> Lecture: <u>3</u> Schedule Type: <u>Lecture</u> / _____	Grading Option: <u>A,B,C,D,F</u>				
	Course Title: <u>DATA ENGINEERING</u>					
	30 Character Max Abbreviation: <u>DENG</u>					
Description: <u>EECE 433(G). DATA ENGINEERING. (3, 0, 3). Introduction to machine learning, deep learning, and neural networks. Special neuromorphic and special neural architecture. Fundamentals of data analytics.</u>						
Prerequisite(s): <u>CMPS 260, EECE 380 both with a grade C or better</u>		Co-requisite(s): _____				
Pre/Co-requisite(s): _____						
Restriction(s): <u>None</u>						
Repeatable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited		Variable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, __ min and __ max credits				
		Variable Topic: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
		Pre/Co-Requisite for other Course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, provide courses: _____				
ADMIN USE ONLY AA REVIEWED <u>AP</u> PROCESSED _____ REGO PROCESSED _____	Submitted By	Name	Phone Ext/Email	Signature	Date	
		Mohammad Madani	2-5258		2/20/19	
		Department Head	Magdy Bayoumi	2-5365		2/20/19
		Academic Dean	Ahmed Khattab	2-6166		3/8/19
		Grad Curriculum Committee				
		Graduate Dean	Mary Farmer-Kaiser	2-6965		
	VP Academic Affairs	Jaimie Hebert <u>Fabrice Leroy</u>	2-6454			





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Graduate New Course Request Form

Use for courses "G" and 500-899.

GRADUATE SCHOOL

Academic Programs

Department Name: <u>Electrical and Computer Engineering</u>		Effective Term and Year: <u>Fall 2019</u>			
Program Name: <u>B.S.E.E.</u>		<input checked="" type="checkbox"/> Existing Program <input type="checkbox"/> New Program <input type="checkbox"/> Proposed Program not yet approved by the BoR			
Justification: <u>Adding new required EECE elective course for the students.</u>					
If "G" course, explain extra requirements for graduate students: A graduate student must carry out research of related cutting edge topics approved by the Instructor and submit a report with IEEE Journal publication format with an oral presentation by the end of the semester.					
Describe present and future availability of faculty, equipment, and other resources needed for this course: Faculty, computers, software, and library resources are already available.					
Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____ Do any other departments currently offer courses which may overlap the new course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, does that department agree that there is no significant conflict or overlap in coverage? <input type="checkbox"/> Yes <input type="checkbox"/> No Department/Individual Consulted: _____					
New Course Information: (Required)	Prefix: <u>EECE</u>	Number: <u>436G</u>	Credit: <u>3</u>	Lab: <u>0</u>	Lecture: <u>3</u> Schedule Type: <u>Lecture</u> / _____ Grading Option: <u>A,B,C,D,F</u>
Course Title: <u>INTRODUCTION TO EMBEDDED SYSTEMS</u>					
30 Character Max Abbreviation: <u>ITES</u>					
Description: <u>An introduction to embedded systems with the focus on modeling, design, and analysis of cyber-physical systems. Applications include medical devices and systems, autonomous vehicles, robotics, consumer electronics, instrumentation, traffic control and safety, process control, energy management, smart sensors, and smart cities.</u>					
Prerequisite(s): <u>EECE 342, with a grade C or better.</u>		Co-requisite(s): _____		Pre/Co-requisite(s): _____	
Restriction(s): <u>None</u>					
Repeatable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited		Variable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, __ min and __ max credits		Variable Topic: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Pre/Co-Requisite for other Course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, provide courses: _____					
ADMIN USE ONLY					
AA		Name	Phone Ext/Email	Signature	Date
REVIEWED <u>AP</u>	Submitted By	Mohammad Madani	2-5258		2/20/19
PROCESSED _____	Department Head	Magdy Bayoumi	2-5365		2/20/19
REGO	Academic Dean	Ahmed Khattab	2-6166		3/8/19
PROCESSED _____	Grad Curriculum Committee				
	Graduate Dean	Mary Farmer-Kaiser	2-6965		
	VP Academic Affairs	Jaimie Hebert 	2-6454		

Upon approval by the Academic Dean, send the original, signed form **directly** to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.

Graduate New Course Request Form

Use for courses "G" and 500-899.

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 Academic Programs

Department Name: <u>Electrical and Computer Engineering</u>		Effective Term and Year: <u>Fall 2019</u>	
Program Name: <u>B.S.E.E.</u>		<input checked="" type="checkbox"/> Existing Program <input type="checkbox"/> New Program <input type="checkbox"/> Proposed Program not yet approved by the BoR	
Justification: <u>Adding new required EECE elective course for the students.</u>			
If "G" course, explain extra requirements for graduate students: A graduate student must carry out research of related cutting edge topics approved by the Instructor and submit a report with IEEE Journal publication format with an oral presentation by the end of the semester.			
Describe present and future availability of faculty, equipment, and other resources needed for this course: <u>Faculty, computers, software, and library resources are already available.</u>			
Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____ Do any other departments currently offer courses which may overlap the new course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, does that department agree that there is no significant conflict or overlap in coverage? <input type="checkbox"/> Yes <input type="checkbox"/> No Department/Individual Consulted: _____			
New Course Information: (Required)	Prefix: <u>EECE</u> Number: <u>438G</u> Credit: <u>3</u> Lab: <u>0</u> Lecture: <u>3</u> Schedule Type: <u>Lecture</u> / _____ Course Title: <u>GREEN RENEWABLE ENERGY</u> 30 Character Max Abbreviation: <u>GRE</u>	Grading Option: <u>A,B,C,D,F</u>	
Description: <u>Introduction to future energy demands and renewable energy resources, cycle analysis, overviews, evaluations, green energy materials and systems, collection, microgrid, storage, and distribution. Included: solar, wind power, geothermal, and hydro, with emphasize in energy conservation methods.</u>			
Prerequisite(s): <u>EECE 335 with a grade C or better.</u>		Co-requisite(s): _____	
Restriction(s): <u>None</u>			
Repeatable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited		Variable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, __ min and __ max credits	
		Variable Topic: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
		Pre/Co-Requisite for other Course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, provide courses: _____	
ADMIN USE ONLY			
AA	Submitted By	Name	Phone Ext/Email
REVIEWED <u>AP</u>		Mohammad Madani	2-5258
PROCESSED _____	Department Head	Magdy Bayoumi	2-5365
REGO	Academic Dean	Ahmed Khattab	2-6166
PROCESSED _____	Grad Curriculum Committee		
	Graduate Dean	Mary Farmer-Kaiser	2-6965
	VP Academic Affairs	Jaimie Hebert <u>Fabrice Leroy</u>	2-6454
			Signature
			<i>[Handwritten Signatures]</i>
			Date
			2/20/19
			2/20/19
			3/8/19

Upon approval by the Academic Dean, send the original, signed form **directly** to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.

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LAFAYETTEOffice of Academic Affairs
Academic Programs

Graduate New Course Request Form

Use for courses "G" and 500-899.

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Academic Programs

Department Name: <u>Electrical and Computer Engineering</u>		Effective Term and Year: <u>Fall Engineering 2019</u>			
Program Name: <u>B.S.E.E.</u>		<input checked="" type="checkbox"/> Existing Program <input type="checkbox"/> New Program <input type="checkbox"/> Proposed Program not yet approved by the BoR			
Justification: <u>Adding new required EECE elective course for the students.</u>					
If "G" course, explain extra requirements for graduate students: A graduate student must carry out research of related cutting edge topics approved by the Instructor and submit a report with IEEE Journal publication format with an oral presentation by the end of the semester.					
Describe present and future availability of faculty, equipment, and other resources needed for this course: Faculty, computers, software, and library resources are already available.					
Will this impact other Departments? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, which department? _____					
Do any other departments currently offer courses which may overlap the new course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No					
If yes, does that department agree that there is no significant conflict or overlap in coverage? <input type="checkbox"/> Yes <input type="checkbox"/> No Department/Individual Consulted: _____					
New Course Information (Required)	Prefix: <u>EECE</u>	Number: <u>454G</u>	Credit: <u>3</u>	Lab: <u>0</u>	Lecture: <u>3</u>
	Schedule Type: <u>Lecture</u> / _____				Grading Option: <u>A,B,C,D,F</u>
Course Title: <u>INTRODUCTION TO VLSI DESIGN</u>					
30 Character Max Abbreviation: <u>VLSI</u>					
Description: <u>454(G). INTRODUCTION TO VLSI DESIGN. (3, 0, 3). Introduction to very-large-scale integrated (VLSI) circuit design, combinational and sequential circuits; adders, multipliers, shifters, memories, chip I/O, architecture, logic structures, interconnect analysis, layout, simulation, testing, and low power techniques using modern CAD tools.</u>					
Prerequisite(s): <u>EECE 353, with grade C or better.</u>		Co-requisite(s):		Pre/Co-requisite(s):	
Restriction(s): <u>None</u>					
Repeatable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, number of times repeatable: _____ <input type="checkbox"/> Unlimited		Variable Credit: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, __ min and __ max credits		Variable Topic: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Pre/Co-Requisite for other Course? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, provide courses: _____					
ADMIN USE ONLY		Name		Signature	
AA		Submitted By		Date	
REVIEWED <u>HP</u>		Mohammad Madani		2/20/19	
PROCESSED _____		Department Head		2/20/19	
REGO		Academic Dean		3/18/19	
PROCESSED _____		Grad Curriculum Committee			
		Graduate Dean			
		VP Academic Affairs			
		Mary Farmer-Kaiser		2-6965	
		Jaimie Hebert		2-6454	

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MAY 07 2019

Graduate New Course Request Form

Use for courses "G" and 500-899.

Department Name: EDCI Academic Programs Effective Term and Year: Summer 2019

Program Name: MAT - Master of Arts in Teaching (Elem & French Immersion) Existing Program New Program Proposed Program not yet approved by the BoR

Justification: This course is a required course for the new MAT in Elementary Education /Elementary French Immersion, it will be taken by students in both concentrations.

If "G" course, explain extra requirements for graduate students:

Describe present and future availability of faculty, equipment, and other resources needed for this course: EDCI has the necessary faculty and resources to offer the above course.

Will this impact other Departments? Yes No If yes, which department?

Do any other departments currently offer courses which may overlap the new course? Yes No

If yes, does that department agree that there is no significant conflict or overlap in coverage? Yes No Department/Individual Consulted:

New Course Information: Prefix: EDCI Number: 502 Credit: 3 Lab: 0 Lecture: 3 Schedule Type: Lecture /Lecture Grading Option: A,B,C,D,F

Course Title: Classroom Management for Elementary MAT

30 Character Max Abbreviation: Class MGMT MAT

Description: Classroom management techniques including planning and organizing for instruction, creating a disciplined learning environment, examining teaching models for a variety of learning styles, and examining research on classroom management

Prerequisite(s): Co-requisite(s): Pre/Co-requisite(s):

Restriction(s): Graduate Students Only

Repeatable Credit: Yes No Variable Credit: Yes No Variable Topic: Yes No Pre/Co-Requisite for other Course? Yes No

If yes, number of times repeatable: Unlimited If yes, min and max credits If yes, provide courses:

ADMIN USE ONLY

AA REVIEWED PROCESSED REGO PROCESSED

Name Phone Ext/Email Signature Date

Submitted By Michelle Hays Brown 2-5280 mhaybr@louisiana.edu 5/7/19

Department Head Peter Sheppard 2-1514,psheppard@louisiana.edu 5/7/19

Academic Dean Nathan Roberts 2-1026; nroberts 5/7/19

Grad Curriculum Committee

Graduate Dean

AVP Academic Affairs

Upon approval by the Academic Dean, send the original, signed form directly to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.



MAY 07 2019

Graduate New Course Request Form

Use for courses "G" and 500-899.

Academic Programs

Department Name: EDCI Effective Term and Year: Summer 2019

Program Name: Master of Arts in Teaching (ELEM & ELEM ED) Existing Program [] New Program [x] Proposed Program not yet approved by the BoR

Justification: This course is required for the new MAT in Elementary Education/Elementary French Immersion, it will be taken in both concentrations.

If "G" course, explain extra requirements for graduate students:

Describe present and future availability of faculty, equipment, and other resources needed for this course: EDCI has the necessary faculty and resources to offer the above course.

Will this impact other Departments? [] Yes [x] No Do any other departments currently offer courses which may overlap the new course? [] Yes [x] No

New Course Information: Prefix: REAJ Number: 502 Credit: 3 Lab: 0 Lecture: 3 Schedule Type: Lecture / Lecture Grading Option: A,B,C,D,F Course Title: Reading Instruction Through the Year for MAT students

Description: Survey of the child's literacy development, ranging from emerging and beginning literacy through fluent reading & study skills.

Prerequisite(s): Co-requisite(s): Pre/Co-requisite(s):

Restriction(s):

Repeatable Credit: [] Yes [x] No Variable Credit: [] Yes [x] No Variable Topic: [] Yes [x] No Pre/Co-Requisite for other Course? [] Yes [x] No

Table with columns: ADMIN USE ONLY, Name, Phone Ext/Email, Signature, Date. Rows include Submitted By (Michelle Haj-), Department Head (Peter Sheppard), Academic Dean (Nate Mast), Grad Curriculum Committee, Graduate Dean, and AVP Academic Affairs.

Upon approval by the Academic Dean, send the original, signed form directly to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.

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MAR 27 2019



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Office of Academic Affairs Academic Programs

Graduate New Course Request Form

Use for courses "G" and 500-899.

MAR 25 2019

Ray P. Authement College of Sciences

Academic Programs

RECEIVED

Department Name: Biology Effective Term and Year: Fall 2019

Program Name: Environmental & Evolutionary Biology [X] Existing Program [] New Program [] Proposed Program not yet approved by the BoR

Justification: This course will teach students the fundamental skills to program in the 'R' statistical software language, Lectures and coursework will focus on reading in data into R, data manipulation, management, exploration, basic and advanced data visualization and file manipulation.

If "G" course, explain extra requirements for graduate students: Graduate students will be required to synthesis a final project in a presentation and a paper.

Describe present and future availability of faculty, equipment, and other resources needed for this course: Several faculty members have the expertise to teach this course. Students will need to bring a laptop that can run 'R' and 'R Studio' to class. The course requires access to a conference-type room with a large table where students can sit together.

Will this impact other Departments? [] Yes [X] No If yes, which department? _____

Do any other departments currently offer courses which may overlap the new course? [] Yes [X] No

If yes, does that department agree that there is no significant conflict or overlap in coverage? [] Yes [] No Department/Individual Consulted: _____

New Course Information: Prefix: BIOL Number: 416G Credit: 3.0 Lab: 0 Lecture: 3.0 Schedule Type: Lecture / Lecture Grading Option: A,B,C,D,F Course Title: Introduction to R programming for Biologists 30 Character Max Abbreviation: Intro to R for Biologists

Description: Fundamental programming skills for the 'R Statistical Software' language, including data manipulation, management, exploration, and visualization techniques.

Prerequisite(s): BIOL 233 Co-requisite(s): Pre/Co-requisite(s):

Restriction(s):

Repeatable Credit: [] Yes [X] No Variable Credit: [] Yes [X] No Variable Topic: [] Yes [X] No Pre/Co-Requisite for other Course? [] Yes [X] No

Table with columns: ADMIN USE ONLY, Name, Phone Ext/Email, Signature, Date. Rows include Submitted By (Dr. Kelly Robinson), Department Head (Dr. Pegge Alciatore), Academic Dean (Dr. Azmy Ackleh), Grad Curriculum Committee, Graduate Dean (Dr. Mary Farmer-Kaiser), AVP Academic Affairs (Carmel Heber).

Upon approval by the Academic Dean, send the original, signed form directly to Academic Affairs, Academic Programs (Martin Hall, room 223). Academic Affairs will record as received, review for compliance with the University style guide and completion of information, and route as required to other approval entities.