

# Program Change Request

Date Submitted: 09/26/18 10:14 am

Viewing: **BS-BAEN : Biological and Agricultural Engineering - BS**

Last approved: 03/20/18 3:49 pm

Last edit: 11/08/18 8:18 pm

Changes proposed by: ashleaschroeder

Catalog Pages Using [Biological and Agricultural Engineering - BS](#)  
this Program [Biological and Agricultural Engineering - BS](#)

## Contact(s)

Name	E-mail	Phone
Ashlea Schroeder	aschroeder@tamu.edu	979-845-0609

Academic level	Undergraduate
Effective Term	2019-2020
Department	Biological & Agricultural Eng
College	Agriculture & Life Sciences
Program type	Degree
Degree designation	BS - Bachelor of Science
With a major in	Biological & Agricultural Engr (BAEN)
Associated Program	<b>Not Applicable</b>
Catalog Program Title	Biological and Agricultural Engineering - BS
CIP and Fund code	14030100

## Rationale for Proposal

**Changes made in accordance with new ICD/CD requirements; addition of BAEN 302 (will be submitting for W approval) as a W course in the curriculum;** ~~The College of Engineering is changing courses related to ENGR 111, 112, PHYS 218, and PHYS 208 during the first and second years. New courses in PHYS will be created specifically for COE students with more engineering related content. The lectures for PHYS will change to PHYS 206 and 207, respectively, and the labs for those two courses will be incorporated into ENGR 217 (a new course being proposed). ENGR 111 and ENGR 112 will change to ENGR 102 and 216, in order to keep the sequence.~~

Program hours	127
Is this program eligible for financial aid?	Yes
Will program hours change (increase/decrease) due to the proposed curriculum changes?	No
Program delivery mode	On-campus

## In Workflow

1. **BAEN Department Head**
2. **Curricular Services Review**
3. **AG Committee Preparer UG**
4. **AG Committee Chair UG**
5. **AG College Dean UG**
6. **UCC Preparer**
7. **UCC Chair**
8. **Faculty Senate Preparer**
9. Faculty Senate
10. Provost II
11. President
12. Curricular Services

## Approval Path

1. 09/25/18 3:52 pm  
Zivko Nikolov (zNIKOLOV):  
Approved for BAEN Department Head
2. 09/25/18 4:55 pm  
Sandra Williams (sandra-williams):  
Rollback to Initiator
3. 09/26/18 10:53 am  
Zivko Nikolov (zNIKOLOV):  
Approved for BAEN Department Head
4. 10/04/18 8:14 am  
Angel Mario Carrizales (carri1214): Approved for Curricular Services Review
5. 10/04/18 8:20 am  
Dawn Kerstetter (dkerstetter): Approved for AG Committee Preparer UG
6. 10/05/18 9:49 am  
Bob Knight (bob-knight): Approved for AG Committee Chair UG
7. 10/05/18 9:57 am  
Dawn Kerstetter (dkerstetter): Approved for AG College Dean UG
8. 10/08/18 1:53 pm  
Sandra Williams (sandra-williams): Approved for UCC Preparer
9. 11/05/18 2:57 pm  
Sandra Williams (sandra-williams): Approved for UCC Chair

## Catalog Program Requirements

## History

1. Mar 9, 2017 by Ashlea Schroeder (ashleaschroeder)
2. Mar 20, 2018 by Ashlea Schroeder (ashleaschroeder)

### Plan of Study Grid

		Semester Credit Hours
First Year		
Fall		
<a href="#">CHEM 107</a>	General Chemistry for Engineering Students	3
<a href="#">CHEM 117</a>	General Chemistry for Engineering Students Laboratory	1
<a href="#">ENGL 104</a>	Composition and Rhetoric	3
<a href="#">ENGR 102</a>	Engineering Lab I - Computation	2
<a href="#">MATH 151</a>	Engineering Mathematics I 1	4
<a href="#">American history 2</a>		3
	Semester Credit Hours	16
Spring		
<a href="#">ENGL 210</a>	Technical and Business Writing	3
<a href="#">ENGR 216/PHYS 216</a>	Experimental Physics and Engineering Lab II - Mechanics	2
<a href="#">MATH 152</a>	Engineering Mathematics II	4
<a href="#">PHYS 206</a>	Newtonian Mechanics for Engineering and Science	3
<a href="#">POLS 206</a>	American National Government	3
	Semester Credit Hours	15
Second Year		
Fall		
<a href="#">BAEN 201</a>	<b>Analysis of Biological and Agricultural Engineering Problems</b>	<b>3</b>
<a href="#">BIOL 113</a>	Essentials in Biology	4
<a href="#">ENGR 217/PHYS 217</a>	Experimental Physics and Engineering Lab III - Electricity and Magnetism	2
<a href="#">MATH 251</a>	Engineering Mathematics III	3
<a href="#">MEEN 221</a>	Statics and Particle Dynamics	3
<del><a href="#">MEEN 222/MSEN 222</a></del>	<del>Materials Science</del>	<del>3</del>
<a href="#">PHYS 207</a>	Electricity and Magnetism for Engineering and Science	3
	Semester Credit Hours	18
Spring		
<del><a href="#">BAEN 201</a></del>	<del>Analysis of Biological and Agricultural Engineering Problems</del>	<del>3</del>
<a href="#">BAEN 301</a>	Biological and Agricultural Engineering Fundamentals I	3
<a href="#">BAEN 320</a>	Engineering Thermodynamics	3
<a href="#">CHEM 222</a>	Elements of Organic and Biological Chemistry	3
<a href="#">CVEN 305</a>	Mechanics of Materials	3
<a href="#">MATH 308</a>	Differential Equations	3
<a href="#">MEEN 222/MSEN 222</a>	<b>Materials Science</b>	<b>3</b>
	Semester Credit Hours	18
Third Year		
Fall		
<a href="#">BAEN 302</a>	Biological and Agricultural Engineering Fundamentals II 4	<b>3</b>
<a href="#">BAEN 340</a>	Fluid Mechanics	3
<a href="#">BAEN 354</a>	Engineering Properties of Biological Materials	3
<a href="#">BAEN 375</a>	Design Fundamentals for Agricultural Machines and Structures	3
<a href="#">ECEN 215</a>	Principles of Electrical Engineering	3
	Semester Credit Hours	15
Spring		
<a href="#">BAEN 365</a>	Unit Operations for Biological and Agricultural Engineering	3
<a href="#">BAEN 366</a>	Transport Processes in Biological Systems	3
<a href="#">BAEN 370</a>	Measurement and Control of Biological Systems and Agricultural Processes	3
<a href="#">POLS 207</a>	State and Local Government	3
<a href="#">Mathematics 3</a>		3
	Semester Credit Hours	15
Fourth Year		
Fall		
<a href="#">BAEN 479</a>	Biological and Agricultural Engineering Design I	3
<del><a href="#">ENGR 482/PHIL 482</a></del>	<del>Ethics and Engineering 4</del>	<del>3</del>

or <a href="#">ANTH 270</a>	or <a href="#">Course ANTH 270 Not Found</a>	
<a href="#">BAEN elective 3</a>		3
<a href="#">ENGR elective 3</a>		3
<a href="#">Language, philosophy and culture 2</a>		3
<a href="#">Social and behavioral sciences 2</a>		3
High Impact Experience 5		0
<a href="#">BAEN 399</a>	Professional Development	
	Semester Credit Hours	15
Spring		
<a href="#">BAEN 480</a>	Biological and Agricultural Engineering Design II 4	3
<a href="#">BAEN elective 3</a>		3
<a href="#">American history 2</a>		3
<a href="#">Creative arts 2</a>		3
Technical elective 3		3
	Semester Credit Hours	15
	Total Semester Credit Hours	127

1 Entering students will normally be given a placement test in mathematics. Test results will be used in selecting the appropriate starting course which may be at a higher or lower level.

2 The three hours of international and cultural diversity and three hours of cultural discourse courses, as required for graduation, may be met by courses that also satisfy a core curriculum course.

3 Engineering, mathematics and technical electives must be selected from a departmental approved list in consultation with an academic advisor.

4 All undergraduate students must take at least two (2) specific courses in their major designated as writing intensive.

5 All engineering students are required to complete a high-impact experience in order to graduate. The list of possible high-impact experiences is available in the BAEN advising office.

A grade of C or better is required for all math, science, and engineering courses.

Additional information	<del>Per an email from Prasad Enjeti to the COE undergraduate curriculum committee. As was discussed at the May 2017 UGA Meeting, there will be several changes to the engineering curriculum. ENGR 111, 112; PHYS 218, 208 are being replaced with 5 new courses (syllabi attached—see PDF File titled “ENGR102-103-104 PHYS203-204 Syllabus”) for: ENGR 102—Applied Computation for Engineering ENGR 216 (*originally listed as 103)—Mechanics and Physical Systems ENGR 217 (*originally listed as 104)—EM and Electromechanical Systems PHYS 206—(*originally listed as 203) Physics for Engineers I PHYS 207—(*originally listed as 204) Physics for Engineers II</del>
Required Proposal Forms	<del><a href="#">BAEN 141 (2018).doc</a> <a href="#">ENGR102-103-104 PHYS203-204 Syllabus.pdf</a> <a href="#">ENGR102Syllabus_updated_with_etam.docx</a> <a href="#">BAEN—ENGR and PHYS changes.pdf</a> <a href="#">012218PresidentApprovalMemo.pdf</a> <a href="#">BAEN deg eval edits 10-15-18.pdf</a> <a href="#">BAEN 142 (2019).doc</a></del>
Reviewer Comments	<del>Sandra Williams (sandra-williams) (09/25/18 4:55 pm): Rollback: As requested. Sandra Williams (sandra-williams) (11/05/18 2:57 pm): UCC approved November 2018.</del>

Key: 545

**BIOLOGICAL & AGRICULTURAL ENGINEERING  
UNOFFICIAL DEGREE PLAN**

STUDENT'S NAME: \_\_\_\_\_

Catalog 2019

STUDENT'S ID#: \_\_\_\_\_

DATE: \_\_\_\_\_

FACULTY ADVISOR'S NAME: \_\_\_\_\_

For students entering during the 2019-2020 school year. See undergraduate catalog for requirements and course descriptions.  
Foreign Language Requirements: 2 yrs. HS or 1 yr. College. Total credits required: 127

GR	COURSE	CR.	PREREQUISITE	GR	COURSE	CR.	PREREQUISITE
<b>FRESHMAN</b>							
___	ENGL 104 (3-0)	3		___	ENGL 210 (3-0)	3	
___	ENGR 102 (1-3)	2	MATH 151*	___	PHYS 206 (3-0)	3	MATH 151;
___	MATH 151 (3-2)	4	MATH 150 or >22 on TAMU MPE	___	ENGR 216 (1-3)	2	MATH 151; ENGR 102; PHYS 206*
___	CHEM 107 (3-0)	3	CHEM 117*	___	POLS 206 (3-0)	3	
___	CHEM 117 (0-3)	1	CHEM 107*	___	MATH 152 (3-2)	4	MATH 151
___	American Hist. <sup>1,2</sup>	3				15	
		16					
<b>SOPHOMORE</b>							
___	BAEN 201 (2-3)	3	ENGR 102, MATH 151, CHEM 107/117	___	CHEM 222 (3-0)	3	CHEM 107
___	MEEN 221 (2-2)	3	MATH 251*; PHYS 206	___	BAEN 301 (2-3)	3	MEEN 221*
___	BIOL 113 (3-3)	4	CHEM 107; PHYS 206	___	BAEN 320 (2-2)	3	MEEN 221; MATH 251*
___	MATH 251 (3-0)	3	MATH 152	___	CVEN 305 (3-0)	3	MEEN 221
___	PHYS 207 (3-0)	3	MATH 152, PHYS 206, ENGR 217*	___	MEEN 222 (3-0)	3	
___	ENGR 217 (1-3)	2	MATH 152, PHYS 206/216, PHYS 207*	___	MATH 308 (3-0)	3	MATH 251*
		18				18	
<b>JUNIOR</b>							
___	BAEN 302 <sup>4</sup> (2-3)	3	BIOL 113, CHEM 222*	___	BAEN 365 (2-3)	3	BAEN 340; CVEN 305*
___	BAEN 340 (3-0)	3	MEEN 221, BAEN 320*	___	BAEN 366 (3-0)	3	BAEN 320, 340, 365*; MATH 308
___	BAEN 354 (2-3)	3	MEEN/MSEN 222	___	BAEN 370 (2-2)	3	ECEN 215
___	BAEN 375 (3-0)	3	CVEN 305	___	MATH Elect. <sup>3</sup>	3	
___	ECEN 215 (2-2)	3	MATH 251; PHYS 208 or PHYS	___	POLS 207 (3-0)	3	
		15				15	
<b>SENIOR</b>							
___	BAEN 479 (3-0)	3	BAEN 340, 365, (366 or 370), 354*, 375*	___	BAEN 480 <sup>4</sup> (0-6)	3	BAEN 479
___	BAEN 399 <sup>5</sup>	0		___	BAEN Elect. <sup>3</sup>	3	
___	Lang, Phil, & Cult <sup>1,2</sup>	3		___	Tech. Elect. <sup>3</sup>	3	
___	BAEN Elect. <sup>3</sup>	3		___	American Hist. <sup>1,2</sup>	3	
___	ENGR Elect. <sup>3</sup>	3		___	Creative Arts Elec. <sup>1,2</sup>	3	
___	Soc. Sci. Elec. <sup>1,2</sup>	3				15	
		15					

\* Must Co-Register

Total Degree Hours 127

ICD/CD<sup>2</sup>: \_\_\_\_\_

**Notes:** Grade Requirement: A grade of C or better is required for all courses in engineering, math, and science.

1. To be selected from the University Core Curriculum.

2. The 3 hours of international and cultural diversity and 3 hours of cultural discourse courses, as required for graduation, may be met in the curriculum. Students may select Language, Philosophy, and Culture, Social and Behavioral Sciences, Creative Arts, or American History Electives that also meet the ICD/CD requirement.

3. To be selected from departmental list of approved courses.

4. All undergraduate students must take at least two (2) specific courses in their major designated as writing intensive.

5. All engineering students are required to complete a high-impact experience in order to graduate. The list of possible high-impact experiences is available in the BAEN advising office.


[Print](#)

# Detail Requirements

Ashlea P. Schroeder  
Sep 25, 2018 04:32 pm

Viewing: Degree Evaluation (DEGEVAL, , Email)  
Change Student

## Information for Degree Evaluation

 This is NOT an official evaluation.

## Print Instructions

### Program Evaluation

**Limitation Correspondence:** No more than 12 hours of correspondence earned through an accredited institution may be used for an undergraduate degree.  
**Limitation Combination:** Maximum combination of 18 hours of 481, 482, 485 and/or 491 courses may be used for an undergraduate degree.

**Limitation** No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs.

**Limitation** Only one of the following will satisfy the requirements for a degree: GENE 301, GENE 302, GENE 315, and GENE 320.

**Limitation** Only one of the following will satisfy the requirements for a degree: MATH 131, MATH 142, MATH 147, MATH 151, and MATH 171.

**Limitation** Only one of the following will satisfy the requirements for a degree: MATH 140, MATH 141, and MATH 166.

**Limitation** Only one of the following will satisfy the requirements for a degree: MATH 148, MATH 152, and MATH 172.

**Limitation** Only one of the following will satisfy the requirements for a degree: MATH 221, MATH 251, and MATH 253.

**Limitation** Only one of the following will satisfy the requirements for a degree: MATH 304, MATH 309, MATH 311, and MATH 323.

**Limitation** Only one of the following will satisfy the requirements for a degree: STAT 301, STAT 302, and STAT 303.

<b>Program :</b>	BS BAEN	<b>Catalog Term :</b>	Fall 2018 - College Station
<b>Campus :</b>	College Station	<b>Evaluation Term :</b>	Fall 2018 - College Station
<b>College :</b>	Agriculture & Life Sciences	<b>Expected Graduation Date :</b>	
<b>Degree :</b>	Bachelor of Science	<b>Request Number :</b>	28
<b>Level :</b>	Undergraduate	<b>Results as of :</b>	Sep 25, 2018
<b>Majors :</b>	Biological & Agricultural Engr	<b>Minors :</b>	
<b>Departments :</b>	Biological & Agricultural Eng	<b>Concentrations :</b>	

	Met	Credits	Courses		
		Required	Used	Required	Used
<b>Total Required :</b>	No	127.000	0.000		0
<b>Program GPA :</b>	Yes	.00	.00		
<b>Overall GPA :</b>	No	2.00	.00		
<b>Other Course Information</b>					
<b>Transfer :</b>			0.000		0

This is NOT an official evaluation.

**Area :** Major Coursework ( 42.000 credits ) - Not Met  
**Description** A grade of "C" or better must be maintained in all major coursework.

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No		A.	BAEN 201	3hrs												
			Must make a grade of 'C' or better.													
No	AND	B.	BAEN 301	3hrs												
			Must make a grade of 'C' or better.													
No	AND	C.	BAEN 302	3hrs												
			Must make a grade of 'C' or better.													
No	AND	D.	BAEN 320	3hrs												
			Must make a grade of 'C' or better.													
No	AND	E.	BAEN 340	3hrs												
			Must make a grade of 'C' or better.													
No	AND	F.	BAEN 354	3hrs												
			Must make a grade of 'C' or better.													

No	AND	G.	BAEN 365 3hrs Must make a grade of 'C' or better.
No	AND	H.	BAEN 366 3hrs Must make a grade of 'C' or better.
No	AND	I.	BAEN 370 3hrs Must make a grade of 'C' or better.
No	AND	J.	BAEN 375 3hrs Must make a grade of 'C' or better.
No	AND	K.	BAEN 479 3hrs Must make a grade of 'C' or better.
No	AND	L.	BAEN 480 3hrs Must make a grade of 'C' or better.
No	AND	M.	400-Level BAEN Elect 6hrs Select from BAEN 400-478, 485, 489. Must make a grade of 'C' or better.

Total Credits and GPA 0.000 .00

unofficial evaluation

**Area Supporting Coursework ( 24.000 credits ) - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course Title	Attribute	Credits	Grade	Source
No		A.	ENGR 102 2hrs												
			Must make a grade of 'C' or better.												
No	AND	B.	ENGR 216 2hrs												
			Must make a grade of 'C' or better.												
No	AND	C.	ENGR 217 2hrs												
			Must make a grade of 'C' or better.												
No	AND	D.	MEEN 221 3hrs												
			Must make a grade of 'C' or better.												
No	AND	E.	MEEN 222 3hrs												
			Must make a grade of 'C' or better.												
No	AND	F.	ECEN 215 3hrs												
			Must make a grade of 'C' or better.												
No	AND	G.	CVEN 305 3hrs												
			Must make a grade of 'C' or better.												
No	AND	H.	ENGR Upper Level Elect 6hrs												
			Select from AGSM 473; ANSC 312, 320; BAEN 400-478, 485, 489; BESE 320, 357, 367, 401-403; BIOL 351, 451; CHEN 451, 455, 460; CVEN 301, 303, 336, 339, 402, 450, 455, 458, 462; ENGR 333; ESSM 351, 444, 459; GEOG 390; GEOL 410; ISEN 303; MEEN 363, 364, 441-442, 444, 460; MMET 307; NFSC 305, 307, 312-313, 326-327, 406, 410, 457, 470, 487; POSC 309, 326, 427; RENR 405; SCSC 301, 311, 405; SENG 310, 312, 321. Must make a grade of 'C' or better.												

Total Credits and GPA 0.000 .00

*other courses may be approved by request to the advising office*

unofficial evaluation

**Area Additional Math/Science Rqmt ( 16.000 credits ) - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course Title	Attribute	Credits	Grade	Source
No		A.	MATH 251												
			Must make a grade of 'C' or better.												
No	AND	B.	MATH 308												
			Must make a grade of 'C' or better.												
No	AND	C.	MATH Elective 3hrs												
			Select from CHEN 320; CVEN 302; MATH 304, 417; MEEN 357; STAT 211. Must make a grade of 'C' or better.												

- No AND D. CHEM 222  
Must make a grade of 'C' or better.
- No AND E. BIOL 113  
Must make a grade of 'C' or better.

Total Credits and GPA 0.000 .00

unofficial evaluation

Area Communication ( 6.000 credits ) - Not Met

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course Title	Attribute	Credits	Grade	Source
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- No A. ENGL 104  
Must make a grade of 'C' or better.

- No AND B. ENGL 210

Total Credits and GPA 0.000 .00

unofficial evaluation

Area Mathematics ( 8.000 credits ) - Not Met

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course Title	Attribute	Credits	Grade	Source
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- No A. MATH 151  
Must make a grade of 'C' or better.

- No AND B. MATH 152  
Must make a grade of 'C' or better.

Total Credits and GPA 0.000 .00

unofficial evaluation

Area Life and Physical Sciences ( 10.000 credits ) - Not Met

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course Title	Attribute	Credits	Grade	Source
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- No A. Chemistry Rqmt 4hrs  
Take CHEM 107 and 117.  
Must make a grade of 'C' or better.

- No AND B. PHYS 206 3hrs  
Must make a grade of 'C' or better.

- No AND C. PHYS 207 3hrs  
Must make a grade of 'C' or better.

(can CHEM 102/112 or CHEM 120 be a hidden requirement?)

Total Credits and GPA 0.000 .00

unofficial evaluation

Area Language, Philosophy & Culture ( 3.000 credits ) - Not Met

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course Title	Attribute	Credits	Grade	Source
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- No A. Lang, Phil, & Culture 3hrs  
~~Select from ENGR 482 or PHIL 482.~~  
~~Must make a grade of 'C' or better.~~

Select three hours from any course with the Language, Philosophy, & Culture attribute (KLPC)

Total Credits and GPA 0.000 .00

unofficial evaluation

Area Creative Arts ( 3.000 credits ) - Not Met

:

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source	
No	A.		Creative Arts Requirement	3hrs													
														Total Credits and <u>GPA</u>		0.000	.00

unofficial evaluation

**Area Social and Behavioral Sciences ( 3.000 credits ) - Not Met**

:

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source	
No	A.		Social Science Rqmt	3hrs													
														Total Credits and <u>GPA</u>		0.000	.00

unofficial evaluation

**Area : Citizenship ( 12.000 credits ) - Not Met**

**Description** Completion of 4 semesters of Upper-Level ROTC may be substituted for 3 hours of American History and 3 hours of Political Science.

:

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source	
No	A.		American History Rqmt	6hrs													
														Total Credits and <u>GPA</u>		0.000	.00
No	AND	B.	Political Science Rqmt	6hrs													
														Total Credits and <u>GPA</u>		0.000	.00

unofficial evaluation

**Area : Work Not Applied - Met**

**Description** See advisor for acceptable substitutions.

:

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source	
No	A.		Courses not applied														
														Total Credits and <u>GPA</u>		0.000	.00

unofficial evaluation

**Area High Impact Experience - Not Met**

:

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source	
No	A.		High-Impact Experience														
														Total Credits and <u>GPA</u>		0.000	.00

One course required.  
A list of possible high-impact experiences is available in the BAEN advising office.

Includes:

- BAEN 399
- BAEN 291 with the [QRES] attribute
- BAEN 491 with the [QRES] attribute
- An internship experience (e.g. BAEN 484)
- Any course with the study abroad attribute [SABR]
- Any course with the co-op attribute [COOP]

unofficial evaluation



**Area University Writing Requirement - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No	A.		Writing Requirement													
Two courses required. <b>BAEN 302;</b> Only sections of BAEN 480; <del>ENOR 402</del> ; and <del>PHIL 402</del> ; may be used to satisfy this requirement.																
													Total Credits and GPA	0.000	.00	

unofficial evaluation

**Cultural Discourse**

**Area Int'l & Cult Diversity - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No	A.		Int'l & Cultural Diversity				<b>3 hrs.</b>									
Select from courses with the International and Cultural Diversity attribute [UICD] (except sections of BUSN 289 with the UWRT attribute).																
													Total Credits and GPA	0.000	.00	

**B. Cultural Discourse 3 hrs.**

unofficial evaluation

**Area Foreign Language - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No	A.		Foreign Language Rqmt													
Complete one of the following: 1. Two years of the same foreign language in High School. 2. A two semester sequence of the same foreign language for University credit.																
													Total Credits and GPA	0.000	.00	

unofficial evaluation

**Area : Residence Requirement - Not Met**

**Description** A minimum of 36 hours of 300-400 level coursework must be completed at Texas A&M University. 12 hours must be in the major field.

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No	A.		Residence - Major				12hrs									
Select from AGSM 300-499; BAEN 300-499.																
No	AND	B.	Residence 300-499				24hrs									
Select from any 300-400 level course at Texas A&M.																
													Total Credits and GPA	0.000	.00	

unofficial evaluation

**Area : GPR-Major - Not Met**

**Description** A minimum GPR of 2.000 is required in all major field of studies courses.

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No	A.		Major GPR				28+hrs									
Includes BAEN 100-499.																
													Total Credits and GPA	0.000	.00	

unofficial evaluation