

# Program Change Request

Date Submitted: 09/28/18 12:17 pm

Viewing: **BS-ENTO : Entomology - BS**

Last approved: 04/27/18 1:52 pm

Last edit: 11/08/18 8:21 pm

Changes proposed by: ann-pool

Catalog Pages Using  
this Program

[Entomology - BS](#)

## Contact(s)

Name	E-mail	Phone
Rebecca Hapes	<a href="mailto:rhapes@tamu.edu">rhapes@tamu.edu</a>	979-845-9733

Academic level	Undergraduate
Effective Term	2019-2020
Department	Entomology
College	Agriculture & Life Sciences
Program type	Degree
Degree designation	BS - Bachelor of Science
With a major in	Entomology (ENTO)
Associated Program	<b>Not Applicable</b>
Catalog Program Title	Entomology - BS
CIP and Fund code	26070200

## Rationale for Proposal

**8.23.18 - CHEM numbering changes; changes to ICD and addition of cultural discourse for graduation 04.27.2018 - edits made to program to remove ANSC 310, ENTO 313 and ENTO 315 which have been inactivated effective Fall 2018. Updated the FSTC/NUTR courses with the new NFSC prefix effective Fall 2018. -sw**

Program hours	120
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. **ENTO 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. 09/21/18 4:07 pm  
Pete Teel (pteel):  
Approved for ENTO  
Department Head
2. 09/25/18 8:38 am  
Angel Mario Carrizales  
(carri1214): Rollback to  
Initiator
3. 09/25/18 1:58 pm  
Pete Teel (pteel):  
Approved for ENTO  
Department Head
4. 09/28/18 8:55 am  
Angel Mario Carrizales  
(carri1214): Rollback to  
Initiator
5. 09/28/18 2:38 pm  
Pete Teel (pteel):  
Approved for ENTO  
Department Head
6. 10/04/18 11:31 am  
Angel Mario Carrizales  
(carri1214): Approved  
for Curricular Services  
Review
7. 10/04/18 1:27 pm  
Dawn Kerstetter  
(dkerstetter): Approved  
for AG Committee  
Preparer UG
8. 10/05/18 9:49 am  
Bob Knight (bob-  
knight): Approved for  
AG Committee Chair UG
9. 10/05/18 9:57 am  
Dawn Kerstetter  
(dkerstetter): Approved  
for AG College Dean UG

## Catalog Program Requirements

10. 10/08/18 1:59 pm  
Sandra Williams  
(sandra-williams):  
Approved for UCC  
Preparer
11. 11/05/18 3:09 pm  
Sandra Williams  
(sandra-williams):  
Approved for UCC Chair

## History

1. Feb 27, 2017 by  
Rebecca Hapes (rhapes)
2. Apr 27, 2018 by Sandra  
Williams (sandra-  
williams)

### Plan of Study Grid

First Year		Semester Credit Hours
Fall		
<a href="#">AGLS 101</a>	Modern Agricultural Systems and Renewable Natural Resources	1
	or <a href="#">ENTO 101</a> or Introduction to Academic Success in Entomology	
<a href="#">BIOL 111</a>	Introductory Biology I	4
<a href="#">CHEM 101</a>	<del>Course CHEM 101 Not Found</del>	<del>3</del>
<a href="#">CHEM 111</a>	<del>Fundamentals of Chemistry Laboratory I</del>	<del>1</del>
<a href="#">CHEM 119</a>	<b>Fundamentals of Chemistry I</b>	<b>4</b>
<a href="#">ENTO 201</a>	General Entomology	3
<a href="#">MATH 140</a>	Mathematics for Business and Social Sciences	3
	or <a href="#">MATH 141</a> or Finite Mathematics	
	Semester Credit Hours	15
Spring		
<a href="#">CHEM 102</a>	<del>Course CHEM 102 Not Found</del>	<del>3</del>
<a href="#">CHEM 112</a>	<del>Fundamentals of Chemistry Laboratory II</del>	<del>1</del>
<a href="#">BIOL 112</a>	Introductory Biology II	4
<a href="#">CHEM 120</a>	<b>Fundamentals of Chemistry II</b>	<b>4</b>
	Select one of the following:	3
	<a href="#">MATH 131</a> Mathematical Concepts—Calculus	
	<a href="#">MATH 142</a> Business Calculus	
	<a href="#">MATH 167</a> Explorations in Mathematics	
	<a href="#">PHIL 240</a> Introduction to Logic	
	<a href="#">Communication elective</a>	3
	Semester Credit Hours	14
Second Year		
Fall		
<a href="#">CHEM 222</a>	Elements of Organic and Biological Chemistry	3
	or <a href="#">CHEM 227</a> or Organic Chemistry I	
<a href="#">ENTO 482</a>	Occupational and Professional Development	2
<a href="#">POLS 206</a>	American National Government	3
<a href="#">American History elective 1</a>		3
<a href="#">Social and behavioral sciences elective 1</a>		3
Elective		1
	Semester Credit Hours	15
Spring		
<a href="#">POLS 207</a>	State and Local Government	3
<a href="#">American history elective 1</a>		3
<a href="#">Communication elective 1</a>		3
<a href="#">Language, philosophy and culture elective 1</a>		3
Technical elective 2		3
	Semester Credit Hours	15
Third Year		
Fall		
<a href="#">ENTO 305</a>	Evolution of Insect Structure	3
<a href="#">ENTO 306</a>	Insect Physiology	3
Elective		3

Technical electives 2		7
	Semester Credit Hours	16
Spring		
<a href="#">ENTO 301</a>	Biodiversity and Biology of Insects	4
<a href="#">ENTO 424</a>	Insect Ecology	3
<a href="#">ENTO 481</a>	Seminar	1
<a href="#">GENE 301</a>	Comprehensive Genetics	4
& <a href="#">GENE 312</a>	and Comprehensive Genetics Laboratory	
<a href="#">Creative arts elective 1</a>		3
	Semester Credit Hours	15
Fourth Year		
Fall		
<a href="#">ENTO 428</a>	Insect Biotechnology	3
<a href="#">ENTO 429</a>	Insect Biotechnology Laboratory	1
Elective		3
Technical electives 2		7
	Semester Credit Hours	14
Spring		
<a href="#">ENTO 435</a>	Case Studies in Problem Solving	3
<a href="#">ENTO 484</a>	Professional Internship	2
or <a href="#">ENTO 491</a>	or Research	
Electives		5
Technical electives 2		6
	Semester Credit Hours	16
	Total Semester Credit Hours	120

1 To be selected in consultation with student's academic advisor in the department. Three hours of international and cultural diversity electives and three hours of cultural discourse are required for graduation; these courses may fulfill other degree requirements as well. See the list of approved courses.

2 Technical electives must be selected in consultation with the student's advisor or from the current list of approved electives published by the department. See Technical Electives table.

## Additional Requirements for Baccalaureate Degree

Foreign Language (two years of the same language in high school OR HS, one year/two semester sequence in yr college)

Writing Intensive Courses (two courses designated W in major or one W and one C course in major)

International and Cultural Diversity Courses (~~three~~ ~~two courses for six~~ credit hours) ~~Technical Electives~~

**Cultural Discourse Course (three credit hours)**

## Technical Electives

Code	Title	Semester Credit Hours
<a href="#">ACCT 209</a>	Survey of Accounting Principles	3
<a href="#">AGEC 314</a>	Marketing Agricultural and Food Products	3
<a href="#">AGEC 330</a>	Financial Management in Agriculture	3
<a href="#">AGEC 340</a>	Agribusiness Management	3
<a href="#">AGSM 335</a>	Water and Soil Management	3
<a href="#">AGSM 337</a>	Technology for Environmental and Natural Resource Engineering	3
<a href="#">ALED 440</a>	Leading Change	3
<a href="#">ANSC 107</a>	General Animal Science	3
<a href="#">ANSC 108</a>	General Animal Science Laboratory	1
<a href="#">ANSC 303/NFSC 303</a>	Principles of Animal Nutrition	3
<a href="#">ANSC 305</a>	Animal Breeding	3
<a href="#">ANSC 307/NFSC 307</a>	Meats	3
<a href="#">ANSC 318</a>	Animal Feeds and Feeding	3
<a href="#">ANSC 320</a>	Animal Nutrition and Feeding	3
<a href="#">BESC 201</a>	Introduction to Bioenvironmental Sciences	3
<a href="#">BESC 401</a>	Bioenvironmental Microbiology	3
<a href="#">BESC 402</a>	Microbial Processes in Bioremediation	3
<a href="#">BICH 303</a>	Elements of Biological Chemistry	3
<a href="#">BICH 410</a>	Comprehensive Biochemistry I	3
<a href="#">BICH 411</a>	Comprehensive Biochemistry II	3
<a href="#">BICH 431/GENE 431</a>	Molecular Genetics	3
<a href="#">BIOL 206</a>	Introductory Microbiology	4
<a href="#">BIOL 213</a>	Molecular Cell Biology	3
<a href="#">BIOL 319</a>	Integrated Human Anatomy and Physiology I	4

Code	Title	Semester Credit Hours
<a href="#">BIOL 320</a>	Integrated Human Anatomy and Physiology II	4
<a href="#">BIOL 351</a>	Fundamentals of Microbiology	4
<a href="#">BIOL 357</a>	Ecology	3
<a href="#">BIOL 358</a>	Ecology Laboratory	1
<a href="#">BIOL 413</a>	Cell Biology	3
<a href="#">BIOL 456</a>	Medical Microbiology	3
<a href="#">CHEM 228</a>	Organic Chemistry II	3
<a href="#">CHEM 238</a>	Organic Chemistry Laboratory	1
<a href="#">COMM 203</a>	Public Speaking	3
<a href="#">ENTO 208 - ENTO 299</a>		
<a href="#">ENTO 320</a>	Honey Bee Biology	3
<a href="#">ENTO 322</a>	Insects and Human Society	3
<a href="#">ENTO 401</a>	Principles of Integrated Pest Management	3
<a href="#">ENTO 402</a>	Field-Crop Insects	3
<a href="#">ENTO 403</a>	Urban Entomology	3
<a href="#">ENTO 423</a>	Medical Entomology	3
<a href="#">ENTO 431/FIVS 431</a>	The Science of Forensic Entomology	3
<a href="#">ENTO 432/FIVS 432</a>	Applied Forensic Entomology	1
<a href="#">ENTO 485</a>	Directed Studies	0-4
<a href="#">ENTO 489</a>	Special Topics in...	1-4
<a href="#">GENE 405/BIMS 405</a>	Mammalian Genetics	3
<a href="#">GENE 406/BIOL 406</a>	Bacterial Genetics	3
<a href="#">GENE 412</a>	Population and Ecological Genetics	3
<a href="#">HORT 201</a>	Horticultural Science and Practices	3
<a href="#">HORT 301</a>	Garden Science	3
<a href="#">HORT 308</a>	Plants for Sustainable Landscapes	3
<a href="#">HORT 315</a>	Issues in Horticulture	3
<a href="#">MEPS 313</a>	Introduction to Plant Physiology	3
<a href="#">NFSC 303/ANSC 303</a>	Principles of Animal Nutrition	3
<a href="#">NFSC 326/DASC 326</a>	Food Bacteriology	3
<a href="#">NFSC 327/DASC 327</a>	Food Bacteriology Lab	1
<a href="#">PHYS 201</a>	College Physics	4
<a href="#">PHYS 202</a>	College Physics	4
<a href="#">PLPA 301</a>	Plant Pathology	3
<a href="#">PLPA 303</a>	Plant Pathology Laboratory	1
<a href="#">RENR 205</a>	Fundamentals of Ecology	3
<a href="#">SCSC 105</a>	World Food and Fiber Crops	3
<a href="#">SCSC 301</a>	Soil Science	4
<a href="#">SCSC 304</a>	Plant Breeding and Genetics	3
<a href="#">SCSC 405</a>	Soil and Water Microbiology	3
<a href="#">SCSC 422</a>	Soil Fertility and Plant Nutrient Management	3
<a href="#">SCSC 455</a>	Environmental Soil and Water Science	3
<a href="#">STAT 302</a>	Statistical Methods	3
<a href="#">VTPB 405</a>	Biomedical Microbiology	5
<a href="#">VTPB 409</a>	Introduction to Immunology	3
<a href="#">VTPB 487/BIOL 487</a>	Biomedical Parasitology	4

Additional information [04-27-2018 - edits made to program to remove ANSC 310, ENTO 313 and ENTO 315 which have been inactivated effective Fall 2018. Updated the FSTC/NUTR courses with the new NFSC prefix effective Fall 2018. -sw](#)

Required Proposal Forms [CATALOG 142 ENTO DEGREE EVALUATION.pdf](#)

Reviewer Comments **Angel Mario Carrizales (carri1214) (09/25/18 8:38 am):** Rollback: Please upload an edited degree evaluation reflecting the proposed curriculum changes for 2018-2019.  
**Angel Mario Carrizales (carri1214) (09/28/18 8:55 am):** Rollback: Please address the following. 1) COMM 203 is listed in the Technical Electives table; however, it is not listed in the degree evaluation. Also, AGEC 316, ANSC 333, 404, ENTO 330 are listed in the degree evaluation but are not listed in the technical elective table. Can these courses be used to meet the technical elective requirement? 2) CHEM 101, 102, 111, 112 will no longer be offered, Please remove them from the evaluation. ( Listed as "OR")  
**Angel Mario Carrizales (carri1214) (10/04/18 11:31 am):** Initial concerns addressed.  
**Sandra Williams (sandra-williams) (11/05/18 3:09 pm):** UCC approved November 2018.

[Print](#)

# Detail Requirements

Ann L. Pool  
Sep 28, 2018 12:09 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 ENTO	<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>FALL 2019</b>
<b>Degree :</b>	Bachelor of Science	<b>Request Number :</b>	9
<b>Level :</b>	Undergraduate	<b>Results as of :</b>	Sep 28, 2018
<b>Majors :</b>	Entomology	<b>Minors :</b>	
<b>Departments :</b>	Entomology	<b>Concentrations :</b>	

	Met Credits		Courses	
	Required	Used	Required	Used
<b>Total Required :</b>	No	120.000	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 ( 28.000 credits ) - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course Title	Attribute	Credits
No		A.	ENTO 201	3hrs									
No	AND	B.	ENTO 305	3hrs									
No	AND	C.	ENTO 306	3hrs									

No	AND	D.	ENTO 424 3hrs
No	AND	E.	ENTO 481 1hr
No	AND	F.	ENTO 435 3hrs
No	AND	G.	Biodivers & Insects 4hrs Take ENTO 301.
No	AND	H.	ENTO 428 3hrs
No	AND	I.	Internship/Research 2hrs Select from ENTO 484, 491.
No	AND	J.	ENTO 482 2hrs
No	AND	K.	ENTO 429 1hr

Total Credits and GPA 0.000

unofficial evaluation

**Area : Supporting Coursework ( 35.000 credits ) - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required	Required	Term	Subject	Course	Title	Attribute	Credits
					Credits	Courses	Credits	Courses						
No		A.	AGLS 101 1hr											
No	AND	B.	GENE 301 and 312 4hrs											
No	AND	C.	Technical Electives 23hrs											
			Select from ACCT 209; AGECE 314, <del>316</del> , 330, 340; SCSC 105, 301, 304, 405, 422, 455; AGSM <del>335, 337</del> ; ALED 440; ANSC 107, 108, 303, 305, 307, 318, 320, <del>323, 404</del> ; BESC 201, 401-402; BICH 303, 410-411, 431, BIOL 206, 213, 319-320, 351, 357-358, 413, 456; CHEM 228, 238; ENTO 208-299, 320, 322, <del>330</del> , 401-403, 423, 431-432, 485, 489; NFSC 303; 326-327; GENE 405-406, 412; HORT 201, 301, 308, 315; MEPS 313; PHYS 201-202; PLPA 301, 303; RENR 205; STAT 302; VTPB 405, 409, 487. <b>COMM 203</b>											
No	AND	D.	Chem II Rqmt 4hrs											
			Take Chem <del>102 and 112</del> . <b>120</b>											
No	AND	E.	Organic Chemistry 3hrs											
			Select from CHEM 222, 227.											

Total Credits and GPA 0.000

unofficial evaluation

**Area : Communication ( 6.000 credits ) - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required	Required	Term	Subject	Course	Title	Attribute	Credits
					Credits	Courses	Credits	Courses						
No		A.	Communication Requirement 6hrs											
			Select any courses with the Communication attribute [KCOM].											

Total Credits and GPA 0.000

unofficial evaluation

**Area : Mathematics ( 6.000 credits ) - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required	Required	Term	Subject	Course	Title	Attribute	Credits
					Credits	Courses	Credits	Courses						
No		A.	MATH 140 or MATH 141 3hrs											
No	AND	B.	Mathematics Rqmt 3hrs											

Select from MATH 131, 142, 167; PHIL 240 (except MATH 150, 166)

Total Credits and GPA 0.000

unofficial evaluation

**Area : Life and Physical Sciences ( 12.000 credits ) - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits
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No		A.	BIOL 111	4hrs										
No	AND	B.	BIOL 112	4hrs										
No	AND	C.	Chemistry I	Rqmt 4hrs										
			Take CHEM <del>101</del> and 111. <b>119</b>											

Total Credits and GPA 0.000

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
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No		A.	Lang, Phil, Culture	Rqmt 3hrs										
			Select any course with the Language, Philosophy and Culture attribute [KLPC].											

Total Credits and GPA 0.000

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
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No		A.	Creative Arts Requirement	3hrs										
			Select three hours from any course with the Creative Arts attribute [KCRA].											

Total Credits and GPA 0.000

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
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No		A.	Social Science	Rqmt 3hrs										
			Select from courses with the Social and Behavioral Science attribute [KSOC].											

Total Credits and GPA 0.000

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
No		A.	American History	Rqmt	6hrs								
			Select from any course with the [KHIS] attribute.										
No	AND	B.	Political Science	Rqmt	6hrs								
			Take POLS 206 and POLS 207.										

Total Credits and GPA

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**Area : General Electives ( 12.000 credits ) - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course Title	Attribute	Credits
No		A.	General Electives		12hrs								

Total Credits and GPA 0.000

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**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
No		A.	Courses not applied										

Total Credits and GPA

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
No		A.	Writing Requirement										

Two courses required.  
Only sections of BIOL 351; ENTO 435, 481, 491; UGST 491 with the Oral Communication attribute [UCRT] or the Writing attribute [UWRT] may be used to satisfy this requirement.

Total Credits and GPA 0.000

unofficial evaluation

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

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course Title	Attribute	Credits
No		A.	Int'l & Cultural Diversity	Rqmt	3hrs								

Select from courses with the International and Cultural Diversity attribute [UICD] (except sections of BUSN 289 with the UWRT attribute).

*Handwritten:* 3hrs? CULTURAL DISCOURSE COURSE 3hrs  
FROM CULTURAL DISCOURSE COURSE [UCDC]

Total Credits and GPA 0.000

unofficial evaluation



**Area : Foreign Language - Not Met**

Met	Condition	Rule	Subject	Attribute	Low	High	Required	Required	Term	Subject	Course	Title	Attribute	Credits
							Credits	Courses						

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

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	Required	Term	Subject	Course	Title	Attribute	C
							Credits	Courses						

No		A.	Residence - Major 12hrs											
Select from ENTO 300-499.														
No	AND	B.	Residence 300-499 24hrs											
Select from any 300-400 level course at Texas A&M.														

Total Credits and GPA

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	Required	Term	Subject	Course	Title	Attribute	C
							Credits	Courses						

No		A.	Major GPR 23+hrs											
Includes ENTO 100-499.														

Total Credits and GPA

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Back to Display Options

5

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