

Approval Chart for Curriculum Changes

A = Approve I= Information Item¹ R= Advise & Respond²

Course Number _____ or Degree Plan(s) ANSC

State the requested change and reason. A memo may be attached if more space is necessary.

See the attached memo.

Circle the number that corresponds to the requested change. Degree plan changes are on the second page.

				COUNCIL ³						
	Change to a Course	Dept./School	College Academic	Deans	TEC	UGEC	UUAC	GRAD	Provost	President
1.	Title (description unchanged)	A	A	A	I				I	I
2.	Description (not affecting content)	A	A	A	I				I	I
3.	Course term(s)	A	I	A	I				I	I
4.	Content (substantive change)	A	A	A	I				A	A
5.	Number of hours (lecture, lab, contact)	A	A	A	A				A	A
6.	Course number within the hundred	A	A	I	I				I	I
7.	Course number beyond the hundred	A	A	A	A				A	A
8.	Prerequisites	A	A	A	I				I	I
9.	Course fee(s)	A	--	A	--				A	I
10.	From U to G <i>or</i> G to U	A	A	A	A				A	A
11.	Cross list with another department: U or G level	A	A	A	A				A	A
12.	Department of record	A	A	A	A				A	A
13.	Open or close a course	A	A	A	A				A	A
14.	New course — See website for application and process. This change includes combining or splitting a course(s).	A	A	A	A				A	A

Note: When an academic unit does not have a council, the UGEC and/or UUAC will serve as its academic council, depending on the nature of the issue.

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A = Approve I= Information Item¹ R= Advise & Respond²

		COUNCIL ³							President	Faculty	Provost	GRAD	UUAC	UGEC	TEC	Deans	College Academic	Dept./School	Change to a Degree Plan
1.	University Requirements — Change in approved course content ⁶	A	A	A	A			A	--	A	--	A	--	A	--	A	--	A	--
2.	University Requirements — Add or drop a required course from the University Requirements chart ⁶	A	A	A	A			A	A	A	A	A	A	A	A	A	A	A	A
3.	University Requirements — Add or drop a course from a menu within the University Requirements ⁶	A	--	--	A			A	--	A	--	A	--	A	--	A	--	A	--
4.	University Requirements — Change hours within a menu on the University Requirements chart ⁶	A	A	A	A			A	A	A	A	A	A	A	A	A	A	A	A
5.	Major — Revision of major ^{4,5}	A	A	A	A			A	--	A	--	A	--	A	--	A	--	A	--
6.	Major — Adopt or change admission requirements	A	A	A	A			A	--	A	--	A	--	A	--	A	--	A	--
7.	Major — Add ^{4,5}	A	A	A	A			A	A	A	A	A	A	A	A	A	A	A	I
8.	Major – Discontinue (proposed by the department or college)	A	A	A	A			A	A	A	A	A	A	A	A	A	A	A	I
9.	Major – Discontinue (proposed by the Provost)	See below.																	
10.	GPA — Revise major or cumulative requirement	A	A	A	A			A	A	A	A	A	A	A	A	A	A	A	--
11.	Minor — Revise course selection	A	A	A	I			I	--	I	--	I	--	I	--	I	--	I	--
12.	Minor — Add	A	A	A	A			A	--	A	--	A	--	A	--	A	--	A	--
13.	Minor – Discontinue (proposed by the department or college)	A	A	A	A			A	--	A	--	A	--	A	--	A	--	A	--
14.	Minor – Discontinue (proposed by the Provost)	See below.																	
15.	Degree — Add	A	A	A	A			A	A	A	A	A	A	A	A	A	A	A	I
16.	Degree – Discontinue (proposed by the department or college)	A	A	A	A			A	A	A	A	A	A	A	A	A	A	A	I
17.	Degree – Discontinue (proposed by the Provost)	See below.																	
18.	Any change to a graduate degree program	A	A	A	A			A	--	A	--	A	--	A	--	A	--	A	--

COUNCIL ³										
	Provost-Proposed Change	Provost	Department	Dean	TEC	UUAC	Graduate	Faculty	President	Board of Trustees
1.	Major/Graduate Program – Discontinue (proposed by the Provost)	A	R	R	A			A	A	I
2.	Minor – Discontinue (proposed by the Provost)	A	R	R	A			--	A	--
3.	Degree – Discontinue (proposed by the Provost)	A	R	R	A			A	A	I

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COUNCIL ³										
	Change to the Catalog Information	Dept./School	College Academic	Deans	UGEC	UUAC	GRAD	Provost	Faculty	President
1.	General requirements for graduation including course requirements that are common to all majors for all degrees ⁷	--	--	--	A			A	A	A
2.	Admission requirements	--	--	--	A			A	A	A
3.	Policies governing academic probation and suspension	--	--	--	A			A	A	A
4.	Requirements for graduating with honors	--	--	--	A			A	A	A
5.	Other academic policy changes	--	--	--	A			A	--	A

¹ Councils may request additional information about "Information" items. These items are approved as "Consent Agenda."

² The Dean and Department should respond to the Provost's recommendation to close a program in writing. Advise & Respond (R) requires that the voting body should receive the written responses at least one week prior to the vote.

³ All courses that meet University Requirements for general education must go through UGEC. Courses or degrees offered only to students seeking teacher certification must go through the Teacher Education Council. All undergraduate changes must go before the UUAC. All graduate degree plan changes must go through the Graduate Council.

⁴ A minimum of 30 hours is required for a major. A maximum is specified for each degree (e.g., BA, BS). The university minimum for elective hours is 6, unless the requirements of external accrediting bodies make it impossible.

⁵ Program or course changes that apply to any major that includes Teacher Certification will be reviewed by the college, the Teacher Education Council (TEC), and then the UUAC.

⁶ Courses that satisfy ACU's University Requirements (General Education) will normally have lower-level numbering, be free of prerequisites and co-requisites, appeal to more than one or two majors, and "not narrowly focus on those skills, techniques, and procedures specific to a particular occupation or profession" (SACS 2.7.3). Departments may request exceptions to the first three criteria.

⁷ The UUAC approved the clarification that "general requirements for graduation" means the enumerated items in the "General Requirements for Bachelor's Degrees" section of the catalog.

Revised 3-8-17

Curriculum/Catalog Changes Signature Page

Department/School Chair(s)	
 Signature	09/09/2019 Approval date
_____ Signature	_____ Approval date

College Academic Council(s)	
 Signature	11-15-19 Approval date
_____ Signature	_____ Approval date

Dean(s)	
 Signature	12/3/19 Approval date
_____ Signature	_____ Approval date

Teacher Education Council	
_____ Chair's signature	_____ Approval date

General Education Council	
_____ Chair's signature	_____ Approval date

Undergraduate Academic Council	
_____ Chair's signature	_____ Approval date

Graduate Council	
_____ Chair's signature	_____ Approval date

Provost	
_____ Signature	_____ Approval date

Faculty	
_____ Chair of faculty senate	_____ Approval date

President	
_____ Signature	_____ Approval date

Justification for Curriculum Changes in ANSC Degree Plan

Even though Animal Science is a field in which there are numerous job opportunities, the majority of our animal science majors start out in the Pre-veterinary medicine track. Many later decide that veterinary medicine is not for them. The current Animal Science major has 4 tracks, 2 of which have 2 emphases. This large number of tracks and emphases reduces flexibility in the major and limits the ability of a student to switch tracks. In addition, faculty changes since these tracks were approved have made it extremely difficult to maintain all of the courses in the current tracks. Our goal with these changes is to simplify the major, increase its flexibility, and make it more relevant to today's job market and veterinary college requirements.

Benefits of the revised degree plan include

1. A less confusing and intimidating selection of tracks.
2. Removal of courses either no longer taught or no longer required for admission to veterinary school
3. Removal of courses in the Pre-Vet track allows inclusion of PHYS 110/111 and 112/113. These courses are required prerequisites to most veterinary colleges, and will no longer be a hidden requirement.
4. Increased flexibility, especially in math and chemistry. This will aid students switching from the Pre-Vet track to the Livestock Production track.

The revised pre-veterinary medicine (ANSC-PVH) track still includes all prerequisite courses for admission to TAMU Veterinary College. It allows at most 1 elective hour. However, since the previous track had 6 elective hours, but did not include the 8 hours of physics in the track, students preparing for veterinary college have an effective reduction of 2-3 hours.

The new Livestock Production track is designed to prepare students to work in a variety of livestock-oriented fields, or for admission to professional and/or graduate programs for advanced studies. It gives a broader base of knowledge than the current tracks, but also allows for some specialization.

The following documents contain:

1. List of specific degree plan changes,
2. Current degree plans with 4 tracks.
3. New Degree Plans with two tracks
4. Course rotation and faculty load

Curriculum Changes for ANSC Core

Remove AGRB 382: Agribusiness Management from the core major requirements. It will be moved into the new Livestock Production track.

Reason - Lack of need for pre-vet students.

Effect on Hours

This changes reduce the number of hours in the ANSC Core degree plan by 3 (from 30 to 27).

Curriculum Changes for ANSC Tracks

Replace the ANSC-BI, ANSC-BR, and ANSC LM tracks in the catalog with a single Livestock Production (ANSC-LP) track.

Reason - The department is consolidating the 4 tracks in the Animal Science major into 2 tracks. This will provide more flexibility to the major.

Change math requirements

From MATH 123 Elementary Statistics (BI and LM tracks), MATH 124 Precalculus II (BR track), *or* MATH 377 Statistical Methods (PVH track)

To MATH 123 Elementary Statistics Statistics or MATH 377 Statistical Methods I in the LP Track, and MATH 377 Statistical Methods I in the PVH Track.

Reason - Removal of BI, BR, and LM tracks and addition of LP track.

Change chemistry requirements

From CHEM 113 Introductory Chemistry (BI and LM tracks) *or* CHEM 133 General Chemistry (BR and PVH tracks)

To CHEM 113 or CHEM 133 in the LP track, and CHEM 133 in the PVH track

Reason - Removal of BI, BR, and LM tracks and addition of LP track.

Kinesiology

Change (LM and PVH use ANSC 360 for 1 hour of PEAC activity) to (ANSC majors taking ANSC360 use 1 hour of PEAC activity)

Additional Curriculum Changes for ANSC-PVH Track

Replace ANSC 235 Companion Animal Management and ANSC 360 Horses and Horsemanship with

Choose 2 from the following courses: ANSC 235 Companion Animal Management and ANSC 360 Horses and Horsemanship, ANSC 363 Monogastric Livestock Production, ANSC 483 Ruminant Livestock Production.

Remove CHEM 454 (Biochemistry II) from degree requirements.

Reason - Most veterinary schools to which our students apply no longer require this course as a prerequisite.

Remove PSYC 120 (Introduction to Psychology) from degree requirements.

Reason - Most veterinary schools to which our students apply no longer require this

course as a prerequisite. Students will be able to choose a social science to meet University requirements.

Add PHYS 110/111 (General Physics I with lab) and PHYS 112/113 (General Physics II with Lab) to degree requirements.

Reason - Veterinary schools to which our students apply require these courses.

Effect on Hours

Depending on which 2 of the 4 courses in the Pre-Vet are taken, total hours may increase by one.

Proposed degree plans

Animal Science, Livestock Production, BS (ANSC-LP)

BS: Animal Science Degree Plan (ANSC)

University Requirements

Please see the [University Requirements](#) section of this catalog.

Major Requirements

Agricultural and Environmental Sciences Core

[AENV 110 - Introduction to Agricultural and Environmental Systems and Technology](#) Credit Hours: 3

[AGRB 261 - Principles of Agricultural and Applied Economics](#) Credit Hours: 3 *

[ANSC 111 - General Animal Science](#) Credit Hours: 3

[ENVR 112 - Plant Science](#) Credit Hours: 3

[ENVR 233 - Soil Science](#) Credit Hours: 3

*Hours may also fulfill university requirements and are not included in total major hours.

Total: 12 Credit Hours

Animal Science Core

[ANSC 336 - Animal Nutrition](#) Credit Hours: 3

[ANSC 343 - Animal Reproduction](#) Credit Hours: 3

[ANSC 392 - Animal Health](#) Credit Hours: 3

[ANSC 496 - Animal Breeding](#) Credit Hours: 3

[ANSC 497 - Special Problems in Animal Science](#) Credit Hours: 3 (capstone and writing-intensive course)

Total: 15 Credit Hours

Livestock Production Track (LP)

[AGRB 382 – Agribusiness Management](#) Credit Hours: 3

Choose 15 credit hours from the following courses (no more than 9 hours within a single discipline)

[AENV 371 – Experimental Designs and Data Analysis](#) Credit Hours: 3

[ANSC 235 – Companion Animal Management](#) Credit Hours: 3

[ANSC 360 – Horses and Horsemanship](#) Credit Hours: 3*

[ANSC 363 – Monogastric Livestock Production](#) Credit Hours: 3

[ANSC 483 - Ruminant Livestock Production](#) Credit Hours: 3

[ENVR 341 – Water Resources](#) Credit Hours: 3

[ENVR 345 - Range and Wildland Plants](#) Credit Hours: 2

[ENVR 346 - Range and Wildland Plants Laboratory](#) Credit Hours: 1

[ENVR 350 - Rangeland Ecology](#) Credit Hours: 3

[ENVR 354 - Range Science](#) Credit Hours: 3

[ENVR 455 - Wildlife Ecology](#) Credit Hours: 4

If ANSC 360 is taken, *(1 hour counts in University PEAC activity and 2 hours count for track requirements.)

Mathematics

[MATH 123 - Elementary Statistics](#) Credit Hours: 3 *

or

[MATH 377 - Statistical Methods I](#) Credit Hours: 3 *

*Hours may also fulfill university requirements and are not included in total major hours

Science Requirements

[BIOL 112 - General Biology I](#) Credit Hours: 3 *

[BIOL 114 - General Biology I Laboratory](#) Credit Hours: 1

[BIOL 113 - General Biology II](#) Credit Hours: 3

[BIOL 115 - General Biology II Laboratory](#) Credit Hours: 1

[BIOL 351 - Genetics](#) Credit Hours: 3

[CHEM 113 - Introductory Chemistry](#) Credit Hours: 3 *

[CHEM 111 - Introductory Chemistry Lab](#) Credit Hours: 1

or

[CHEM 133 and 131 - General Chemistry I](#) Credit Hours: 3 *

[Chem 131 - General Chemistry Lab](#) Credit Hours: 1

*Hours may also fulfill university requirements and are not included in total major hours

Total: 27 Credit Hours

Supplement for Major (LP Track)

[CHEM 112 - Introductory Organic and Biological Chemistry Laboratory](#) Credit Hours: 1

[CHEM 114 - Introductory Organic and Biological Chemistry](#) Credit Hours: 3

[FIN 416 - Personal Financial Management](#) Credit Hours: 3

[ACCT 210 - Financial Accounting](#) Credit Hours: 3

Choose 3 credit hours from the courses below

[ACCT 211 - Managerial Accounting](#) Credit Hours: 3

[MKTG 320 - Principles of Marketing](#) Credit Hours: 3

Total: 13 Credit Hours

Electives

Electives

5 Credit Hours

Total Major Hours: 72

Animal Science, Pre-Veterinary Medicine and Health, BS (ANSC-PVH)

BS: Animal Science Degree Plan (ANSC)

University Requirements

Please see the [University Requirements](#) section of this catalog.

Major Requirements

Agricultural and Environmental Sciences Core

[AENV 110 - Introduction to Agricultural and Environmental Systems and Technology](#) Credit Hours: 3

[AGRB 261 - Principles of Agricultural and Applied Economics](#) Credit Hours: 3 *

[ANSC 111 - General Animal Science](#) Credit Hours: 3

[ENVR 112 - Plant Science](#) Credit Hours: 3

[ENVR 233 - Soil Science](#) Credit Hours: 3

*Hours may also fulfill university requirements and are not included in total major hours.

Total: 12 Credit Hours

Animal Science Core

[ANSC 336 - Animal Nutrition](#) Credit Hours: 3

[ANSC 343 - Animal Reproduction](#) Credit Hours: 3

[ANSC 392 - Animal Health](#) Credit Hours: 3

[ANSC 496 - Animal Breeding](#) Credit Hours: 3

[ANSC 497 - Special Problems in Animal Science](#) Credit Hours: 3 (capstone and writing-intensive course)

Total: 15 Credit Hours

Pre-Veterinary Medicine and Health Track (PVH)

Choose 5 credit hours from the following courses;

[ANSC 235 Companion Animal Management](#) Credit Hours: 3

[ANSC 360 Horses and Horsemanship](#) Credit Hours: 3 *

[ANSC 363 Monogastric Livestock Production](#) Credit Hours: 3

[ANSC 483 Ruminant Livestock Production](#) Credit Hours: 3

If ANSC 360 is taken, *(1 hour counts as 1 hour of PEAC activity in the University Requirements and 2 hours count for track requirements.)

Mathematics

[MATH 377 - Statistical Methods I](#) Credit Hours: 3 *

*Hours may also fulfill university requirements and are not included in total major hours

Science Requirements

[BIOL 112 - General Biology I](#) Credit Hours: 3 *

[BIOL 114 - General Biology I Laboratory](#) Credit Hours: 1

[BIOL 113 - General Biology II](#) Credit Hours: 3

[BIOL 115 - General Biology II Laboratory](#) Credit Hours: 1

[BIOL 351 - Genetics](#) Credit Hours: 3

[CHEM 133 - General Chemistry I](#) Credit Hours: 3 *

[CHEM 131 - General Chemistry I Laboratory](#) Credit Hours: 1

*Hours may also fulfill university requirements and are not included in total major hours

Total: 14 Credit Hours

Supplement for Major (PVH Track)

[BIOL 355 - Microbiology](#) Credit Hours: 3

[BIOL 357 - Microbiology Laboratory](#) Credit Hours: 1

[CHEM 132 - General Chemistry Laboratory II](#) Credit Hours: 1

[CHEM 134 - General Chemistry II](#) Credit Hours: 3

[CHEM 221 - Organic Chemistry Laboratory I](#) Credit Hours: 1

[CHEM 223 - Organic Chemistry I](#) Credit Hours: 3

[CHEM 322 - Organic Chemistry Laboratory II](#) Credit Hours: 1

[CHEM 324 - Organic Chemistry II](#) Credit Hours: 3

[CHEM 453 - Biochemistry I: Foundations of Biochemistry](#) Credit Hours: 3

[PHYS 110 - General Physics I](#) Credit Hours: 3

[PHYS 111 - General Physics I Laboratory](#) Credit Hours: 1

[PHYS 112 - General Physics II](#) Credit Hours: 3

[PHYS 113 - General Physics II Laboratory](#) Credit Hours: 1

Total: 27 Credit Hours

Electives

4 Credit Hours

Total Major Hours: 72

AES Faculty Load

Instructor	Appointment	Fall
Brokaw, J	Full-time Bio	BIOL 345/ENVR 345
Carpenter	Full-time	AENV 130, ENVR 320, ENVR 350, ENVR 455, AENV 384
Jernigan	Full-time	AENV 110*, AENV 130, AENV 371, ENVR 341
McGee	Full-time	AENV 110*, ANSC 111, ANSC 343, ANSC 360, ANSC 496
Craig	Adjunct	ENVR 410
Burke	Adjunct	ENVR 241
Simon	Adjunct	ANSC 235
Judah	Adjunct	

* AENV 110 is co-taught by Jernigan and McGee

Course Rotations

Course ID	Semester	Hour Split
AENV 110	Fall	2-2-3
AENV 130	Fall, Spring	3-0-3
AENV 371	Fall, even yrs	3-0-3
AENV 384	Fall	3-0-3
AGRB 261	Spring	3-0-3
AGRB 382	Spring	3-0-3
ANSC 111	Fall	2-3-3
ANSC 235	Fall	3-0-3
ANSC 336	Spring	2-3-3
ANSC 343	Fall-odd yrs	3-0-3
ANSC 360	Fall, Spring	2-3-3
ANSC 363	Spring, even yrs	3-0-3
ANSC 392	Spring	3-0-3
ANSC 483	Spring, odd yrs	3-0-3
ANSC 496	Fall, even yrs	3-0-3
ANSC 497	Spring	3-0-3
ENVR 112	Spring	2-3-3
ENVR 233	Spring	2-3-3
ENVR 241	Fall, odd years	2-3-3
ENVR 320	Fall, even yrs	2-3-3
ENVR 341	Fall, odd yrs	2-3-3
ENVR 345	Fall	2-3-3
ENVR 350	Fall, odd yrs	2-3-3
ENVR 354	Spring, even yrs	2-2-3
ENVR 410	Fall	3-0-3
ENVR 420	Spring	3-0-3
ENVR 455	Fall, even yrs	3-3-4
ENVR 458	Spring, odd yrs	2-3-3

Spring

AENV 130, ENVR 233, ENVR 354, ENVR 458

AENV 130, ENVR 112, ENVR 420

ANSC 336, ANSC 360, ANSC 363, ANSC 483, ANSC 497

ANSC 392

AGRB 261, AGRB 382



Jessica Smith <jes98k@acu.edu>

Fwd: Changes to A&E degree plans that could impact your courses

Jim Carpenter <jac16d@acu.edu>

Thu, Dec 26, 2019 at 11:11 AM

To: Jonathan Camp <jwc03b@acu.edu>, Jessica Smith <jes98k@acu.edu>

----- Forwarded message -----

From: **John Neill III** <jdn00b@acu.edu>

Date: Wed, Dec 18, 2019 at 3:18 PM

Subject: Re: Changes to A&E degree plans that could impact your courses

To: Jim Carpenter <jac16d@acu.edu>

Jim,
Thanks for the clarifications. Yes, we can support your proposed degree changes, as long as the number of students needing FIN 416 doesn't get too large. At our current capacity, we can add 3-5 students in that course per semester.
John Neill
Chair, Department of Accounting and Finance
ACU

On Wed, Dec 18, 2019 at 1:25 PM Jim Carpenter <jac16d@acu.edu> wrote:

John,

I apologize. I should have included the estimated number of students in the email. Since it is a new track, we are not sure of the number, but are estimating about 7 freshmen/year to start. And yes, it was poor wording in the "choose 2". We recognize that all ANLP students will have to take ACCT 210, then choose either ACCT 211 or MKTG 320.

In Him,

JimC

On Wed, Dec 18, 2019 at 11:14 AM John Neill III <jdn00b@acu.edu> wrote:

Jim,

I have some comments and need some clarification on a couple of issues.

1. How many students are we talking about? We have excess capacity in ACCT 210 and ACCT 211. However, we usually have limited seats available in FIN 416. For the spring semester, we only have 3 available seats, and we had around 5 available in the semester we just finished.
2. I'm sure you know this already, but ACCT 210 is a prerequisite for ACCT 211. So, a student could not choose ACCT 211 and MKTG 320 as their two courses.

On Tue, Dec 17, 2019 at 2:55 PM Jim Carpenter <jac16d@acu.edu> wrote:

John,

The Agricultural & Environmental Sciences Department is proposing changes to its degree plans which involve courses from your department. In the ANSC major, we are replacing the Animal Industry and Business, Biotechnology and Research, and Livestock Management tracks with a single Livestock Production track. In this track students choose 2 courses from ACCT 210, ACCT 211, and MKTG 320. Could you please consider these changes and send me an email stating whether you can support the new degree plan? Thanks.

In Him,

JimC

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Jim Carpenter, Chair
Associate Professor of Environmental Sciences
Department of Agricultural and Environmental Sciences
Abilene Christian University
325-674-2277

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Jim Carpenter, Chair
Associate Professor of Environmental Sciences
Department of Agricultural and Environmental Sciences
Abilene Christian University
325-674-2277

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Jim Carpenter, Chair
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Department of Agricultural and Environmental Sciences
Abilene Christian University
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Karen Witemeyer <kmw03d@acu.edu>

Fwd: Changes to A&E degree plans that could impact your courses

1 message

Jim Carpenter <jac16d@acu.edu>

Wed, Jan 8, 2020 at 5:03 PM

To: Jonathan Camp <jwc03b@acu.edu>, Jessica Smith <jes98k@acu.edu>, Karen Witemeyer <kmw03d@acu.edu>

All,
Email of support from Physics & Engineering for A&E curriculum changes.

----- Forwarded message -----

From: **Jess Dowdy** <jtd10a@acu.edu>

Date: Mon, Jan 6, 2020 at 3:21 PM

Subject: Re: Changes to A&E degree plans that could impact your courses

To: Jim Carpenter <jac16d@acu.edu>

Jim:

I fully support the new degree plan.

I can see no problems other than when your program increases and puts more demand on the classes. The classes typically are full continuously, but currently we will make it work to support you.

Please also consider the PHYS 220/221/222/223 option for well prepared students as it is the same number of hours and generally looks better to vet school placement in my opinion.

Thanks

Jess

On Tue, Dec 17, 2019 at 3:01 PM Jim Carpenter <jac16d@acu.edu> wrote:

Jess,

The Agricultural & Environmental Sciences Department is proposing changes to its degree plans which involve courses from your department. In the Pre-Veterinary Medicine and Health track of the ANSC major, we have included PHYS 110/111 and PHYS 112/113 in the Supplement for the Major. Our pre-vet students should have already been taking these courses, as they are required for vet school. But they were not included in the degree requirements before. Could you please consider these changes and send me an email stating whether you can support the new degree plan? Thanks.

In Him,
JimC

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Dr. Jess T. Dowdy
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