

From: [Osborne, Jeanne](#)
To: [Smith, Randy](#)
Cc: [Reed, Katie](#); [Gerber, Carri](#); [Lewandowski, Monica](#)
Subject: Informational Item for CAA
Date: Tuesday, June 30, 2026 3:00:17 PM
Attachments: [ANMPMGT-AA DRY correction.pdf](#)
[image001.png](#)

Dear Dr. Smith,

Attached please find a minor correction to the Animal Production and Management – Dairy specialization (ANMPMGT-AA DRY) that was detected during the regular annual update. A course (CRPSOIL 2412T) was left off the list of the required Technical Studies courses for the specialization, and the total of the Technical Electives was incorrectly listed as 10 credits when it should have been 7 credits (to account for the 3 credits assigned to CRPSOIL 2412T).

I have attached the revision from Ohio State ATI – Wooster. The CFAES Committee on Academic Affairs has been apprised of and has approved this correction.

Please let me know if you have any questions or need additional information.

Take care,

Jeanne



THE OHIO STATE UNIVERSITY

Jeanne M. Osborne

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'Unexpected kindness is the most powerful, least costly, and most underrated agent of human change' (Bob Kerrey)



May 21, 2026

Ms. Jeanne Osborne
Assistant Dean for Academic Programs
100E Agricultural Administration Building
2120 Fyffe Rd
Columbus, OH 43210

Dear Ms. Osborne,

I am writing to notify you of a discrepancy we recently identified while building the AU26 schedule for the Animal Production and Management program.

During this process, we discovered an error in the ANMPMGT-AA Dairy specialization curriculum plan under Technical Studies. Specifically, CRPSOIL 2412T should be listed as a required course, and the Technical Electives from the approved list should total 7 credits rather than 10. Notably, CRPSOIL 2412T was correctly included as a requirement on the sequence sheet, which helped us identify the inconsistency.

Enclosed please find the following documents:

- Updated curriculum plan updated curriculum plan for the Associate of Applied Science Animal Production and Management program for the Dairy specialization, with the missing course highlighted.
- Current course sequence for the Associate of Applied Science Animal Production and Management program for the Dairy specialization, which highlights the correct course requirement.

Please let me know if there are questions, or if additional information or documentation is required to accompany this correction. We look forward to hearing from the FAES Academic Affairs Committee regarding next steps in the approval process.

Sincerely,

Carri A. Gerber, Ph.D.
Associate Director, Ohio State ATI

Ohio State ATI		Major: Dairy Cattle Production and Management	
Non-Technical Studies		Non-Technical Studies	
General Education	Sem Cr	General Education	Sem Cr.
Category		Course	
ENGLISH COMPOSITION/ ORAL COMMUNICATION	3	ENGLISH 1110.01	3
MATHEMATICS/STATISTICS AND LOGIC	3	GENMATH 1141T	3
SOCIAL/BEHAVIORAL SCIENCES OR ARTS AND HUMANITIES	3	AEDECON 2001	3
NATURAL SCIENCES	3	BIOLOGY 1101	4
From any of the General Education categories (listed above)	3	AGRCOMM 3130	3
Total General	min. 15	Total General	16
Applied General Education		Applied General Education	
Courses determined by program from the following: General Education categories Applied Sciences Business		ANMLTEC 3140T AEDECON 2105 ANMLTEC 3800T Choose 3 credits from the following: ANMLTEC 3150T ANMLTEC 3157T ANMLTEC 2201T Choose 3 credits from the following: BUSTEC 2241T COMPSTD 2301 CRPSOIL 2300T CRPSOIL 2301T ENR 2300 GENCHEM 1100T GENSSC 1181T MICRBIO 4000.01 RELSTDS 2370	4 3 4 3 3
COLLEGE/CAREER ORIENTATION	1	GENSTDS 1201.01T ANMLTEC 1201.07T	0.5 0.5
Total Non-Technical Studies	min. ½ degree total credits	Total Non-Technical Studies	34
Technical Studies		Technical Studies	
Industry/Practical Experience 3 (min)- 9 (max) [min 2 cr internship]		ANMLTEC 2787T (2 semesters at 1 credit each) ANMLTEC 3191.07T GENSTDS 3191T	2 2 0
Other courses determined by program		ANMLTEC 3137T ANMLTEC 3167T ANMLTEC 3177T ANMLTEC 3207T ANMLTEC 3407T CRPSOIL 2412T Technical Electives (from list)	3 4 4 2 3 3 7
Technical Studies Total	max 35	Technical Studies Total	30
DEGREE TOTAL	60-65	DEGREE TOTAL	64

Animal Production and Management
Dairy Specialization
Associate of Applied Science

<u>Course</u>	<u>Title</u>	<u>Credits</u>
1st Year – Autumn Semester		
ANMLTEC 1201.07T	Exploring Dairy Careers and Industry	0.5
ANMLTEC 3167T	Dairy Cattle Milking and Reproductive Management	4
BIOLOGY 1101	Introductory Biology	4
GENMATH 1141T	Business Mathematics	3
GENSTDS 1201.01T	College Orientation	0.5
ANMLTEC 3407T	Dairy Cattle Facilities, Environment, and Equipment	<u>3</u>
		15
1st Year – Spring Semester		
ANMLTEC 3140T	Animal Anatomy and Physiology	4
ANMLTEC 3177T	Dairy Cattle Health Management	4
AEDECON 2001	Principles of Food and Resource Economics	3
ENGLISH 1110.01	First-Year English Composition	3
CRPSOIL 2412T	Technology and Field Management of Forage Crops	<u>3</u>
		17
<u>Summer Term</u>		
GENSTDS 3191T	Conducting Your Internship in CFAES	<u>0</u>
		0
2nd Year – Autumn Semester		
AGRCOMM 3130	Oral Expression in Agriculture	3
AEDECON 2105	Managerial Records and Analysis	3
*ANMLTEC 2787T	Applied Dairy Herd Practices and Management	1
ANMLTEC 3207T	Dairy Cattle Evaluation and Herd Records	2
ELECTIVE	Applied Gen Ed (From approved elective lists)	3
ELECTIVE	Technical (From approved elective lists)	4
*ANMLTEC 3191.07T	Dairy Industry Internship	<u>2</u>
		18
2nd Year – Spring Semester		
*ANMLTEC 2787T	Applied Dairy Herd Practices and Management	1
ANMLTEC 3137T	Dairy Cattle Feeding Management Dairy	3
ANMLTEC 3157T	Cattle Genetic Improvement	3
ANMLTEC 3800T	Principles of Farm Business Management	4
ELECTIVE	Technical (From approved elective lists)	<u>3</u>
		14
Total Credits		64
* A grade of C or better required to meet graduation requirements.		