

Transfer Degree Map

FROM	Gateway Community & Technical College Associate of Science Track	TO	University of Cincinnati Blue Ash College Associate of Applied Science Veterinary Technology
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This agreement is valid from August 2022 to August 2025

Admissions & Deadlines

Transfer Admissions Information: admissions.uc.edu/information/transfer

Admission Criteria:

- Completion of the courses on this worksheet does not guarantee admission to the UC program.
- Students who complete the prescribed coursework at Gateway Community & Technical College have partially satisfied the UC General Education requirement.
- Students must be admitted to the UC Blue Ash College during the duration of this agreement.
- UCBA Minimum GPA: None
- Veterinary Technology Minimum GPA: 2.75
- Minimum grade of C in science courses (C- does not meet requirement).
- [Veterinary Experience Document](#) outlining a minimum 20 hours of veterinary-related experience, documented by Veterinarian or Registered Veterinary Technician.

Admission Process & Timeline:

Students must apply to UCBA for the summer semester and confirm their admission to UCBA to access the selective admissions application that is required for the Veterinary Technology program. Gateway Community & Technical College students must abide by the prescribed guidelines to begin the clinical portion of the Veterinary Technology program in the summer semester. To ensure that students taking spring semester courses at Gateway Community & Technical College have the required permissions to access the selective admission application, some of the listed deadlines are earlier than deadlines published online (denoted by “*”).

	Action	Deadline/Date	Notes
1	Complete admission application to UCBA for summer semester	February 1*	Differs from published website deadline
2	Confirm admission to UCBA for summer semester	March 1*	Differs from published website deadline
3	Complete selective admission application for AAS Veterinary Technology program	Late April	Exact date varies per year. Refer to website.
4	Confirm admission to Veterinary Technology program	Within one week of receiving acceptance letter	Acceptance letters are sent in mid-May
5	Veterinary Technology Program Orientation (Mandatory)	Last Week of May	Exact date varies per year.
6	Classes begin for clinical year of the program	First week of June	Different from summer semester start date. Exact date varies per year.

Action 3: A portion of the selective admission application will require students to provide documentation of spring semester schedule at Gateway Community & Technical College to demonstrate that progress is being made towards completing all coursework required in the first year of the Veterinary Technology program. An unofficial GCTC transcript from the Student Self-Service Center in My Path is acceptable.

Action 4: Students who are still completing spring semester coursework at Gateway Community & Technical College will be offered **conditional admission** to the Veterinary Technology program until final spring semester grades are received.

- Students must provide spring semester final grades from Gateway Community & Technical College via email to the Veterinary Technology Department (ucbavettech@ucmail.uc.edu) as soon as possible to allow time for the selective admission application review. An unofficial GCTC transcript from the Student Self-Service Center in My Path is acceptable.
- The Veterinary Technology program will verify that all required first year coursework is completed and meets the program admission requirements.
- **Conditional admission** will be revoked, resulting in dismissal from the Veterinary Technology program if spring semester grades do not meet the admission requirements or are not provided before the first day of class of the clinical year at UC. Refers to GCTC spring semester grades submitted via email to the Veterinary Technology Department.
- Official transcripts containing spring semester grades must be sent to UCBA by the second week of class of the clinical year. Student financial aid cannot be disbursed until official transcripts are received and processed.

Tuition & Scholarships

General Tuition & Fees: uc.edu/bursar/fees

Scholarships for transfer students: financialaid.uc.edu/sfao/scholars/transfer

Contact Information

UC admissions questions:

Undergraduate Admissions

Web: admissions.uc.edu

Email: transfer@uc.edu

Pre-transfer and transition advising at UC:

Transfer & Transition Advising Center

Web: uc.edu/transferadvising

Email: transfer@uc.edu

Details of this agreement or equivalencies:

Andrew Shrigley, Sr Transfer & Articulation Specialist,
College Credit Services, credeval@uc.edu

More Information

Veterinary Technology majors in the Blue Ash College:

<https://ucblueash.edu/academics/majors/health-care/vet-tech/veterinary-technology-details.html>

General information about the University of Cincinnati:

uc.edu

Curriculum Equivalencies

The following suggested course sequence includes all course requirements for this articulation agreement (e.g. courses required from GCTC and remaining UC courses for the Associate of Applied Science in Veterinary Technology). Course sequencing below assumes a fall start date. If starting the program during any other term, please consult with your academic advisor. You should consult with an academic advisor each semester to ensure you maintain appropriate degree progress and are fulfilling all requirements for the agreement. For details beyond course planning, please consult with your academic advisor or the Transfer & Transition Advising Center.

SEMESTER 1					
Gateway Community & Technical College			University of Cincinnati		
Course ID	Course Title	Cr Hr	Course ID	Course Title	Cr Hr
ENG 101	Writing I	3	ENGL 1001	English Composition (C- min)	3
MAT 146	Contemporary College Mathematics	3	MATH 1008	Foundations of Quantitative Reasoning	3
BIO 114 and/BIO 115	Biology I and Biology Laboratory I	3 1	BIOL 1081 and 1081L	<i>Counts as: BIOL 1051C Biology for Health Professions & Technical Programs I (C min)</i>	4
CHE 130 and CHE 135	Intro to General & Biological Chemistry and Lab	3 1	CHEM 1020C	Intro to Chemistry and Biochemistry (Lecture and lab) (C min)	4
			VETN 1075	Intro to Veterinary Technology (Waived by program with available excess credit)	-

SEMESTER 2					
Gateway Community & Technical College			University of Cincinnati		
Course ID	Course Title	Cr Hr	Course ID	Course Title	Cr Hr
COM 252	Intro to Interpersonal Communication	3	COMM 1076	Intro to Interpersonal Communication	3
AHS 115	Medical Terminology	3	HCMT 1001	<i>Counts as: HLSC 2012 Medical Terminology</i>	3
BIO 116 and/BIO 117	Biology II and Biology Laboratory II	3 1	BIOL 1082 and BIOL 1000BLOCK	<i>Counts as BIOL 1052C Biology for Health Professions & Technical Programs II (C min)</i>	4
BIO 225^	Medical Microbiology with Lab	4	BIOL 2031C	Microbiology for Health Professionals (C min)	3 (+1)

[^]Students on this agreement will meet the BIO 225 pre-requisite by completing Biology I & concurrent registration in Biology II at GCTC

Total transfer credits toward UC degree:	27	Total credits required for associate degree at UC:	64
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Remaining Coursework at University of Cincinnati

Full-Time Option

Course sequencing below assumes a summer start date. If starting the program during any other term, please consult with your academic advisor. For details beyond course planning, please consult with your academic advisor or the Transfer & Transition Advising Center.

SEMESTER 3 (SUMMER)		
Course ID	Course Title	Cr Hr
VETN 2021C	Comparative Anatomy and Physiology (C min)	3
VETN 2031C	Laboratory Procedures I (C min)	3
VETN 2010C	Introduction to Veterinary Techniques (C min)	2
VETN 2042	Animal Husbandry and Diseases I (C min)	1

SEMESTER 4 (FALL)		
Course ID	Course Title	Cr Hr
ENGL 2089	Intermediate Composition (<i>Students may take ENG 102 at Gateway</i>)	3
VETN 2032C	Laboratory Procedures II (C min)	3
VETN 2012	Veterinary Nursing Techniques I (C min)	2
VETN 2061L	Principles of Anesthesia and Surgery I (C min)	1
VETN 2043	Animal Husbandry and Diseases II (C min)	3
VETN 2028	Pharmacy and Pharmacology (C min)	1
VETN 2022C	Veterinary Imaging (C min)	2
VETN 2086	Technical Practicum I (C min)	1

SEMESTER 5 (SPRING)		
Course ID	Course Title	Cr Hr
VETN 2033C	Laboratory Procedures III (C min)	2
VETN 2013C	Veterinary Nursing Techniques II (C min)	2
VETN 2062L	Principles of Anesthesia and Surgery II (C min)	1
VETN 2029	Office and Hospital Procedures (C min)	1
VETN 2044	Animal Husbandry and Diseases III (C min)	2
VETN 2030	Pharmacy and Pharmacology II (C min)	1
VETN 2087	Technical Practicum II (C min)	1
VETN 2090	Preceptorship (C min)	2

Part-Time Option

Course sequencing below assumes a summer start date. If starting the program during any other term, please consult with your academic advisor. For details beyond course planning, please consult with your academic advisor or the Transfer & Transition Advising Center. Attending part-time may impact your financial aid eligibility; please consult a financial aid representative for further information.

SEMESTER 3 (SUMMER)		
Course ID	Course Title	Cr Hr
VETN 2042	Animal Husbandry and Diseases I (C min)	1
VETN 2021C	Comparative Anatomy and Physiology (C min)	2

SEMESTER 4 (FALL)		
Course ID	Course Title	Cr Hr
VETN 2012	Veterinary Nursing Techniques I (C min)	2
VETN 2022C	Veterinary Imaging (C min)	2
VETN 2043	Animal Husbandry and Diseases II (C min)	2

SEMESTER 5 (SPRING)		
Course ID	Course Title	Cr Hr
VETN 2013C	Veterinary Nursing Techniques II (C min)	2
VETN 2029	Office and Hospital Procedures (C min)	1
VETN 2044	Animal Husbandry and Diseases III (C min)	3

SEMESTER 6 (SUMMER)		
Course ID	Course Title	Cr Hr
ENGL 2089	Intermediate Composition (<i>Students may take ENG 102 at Gateway</i>)	3
VETN 2031C	Laboratory Procedures I (C min)	2
VETN 2010C	Introduction to Veterinary Techniques (C min)	2

SEMESTER 7 (FALL)		
Course ID	Course Title	Cr Hr
VETN 2032C	Laboratory Procedures II (C min)	3
VETN 2061L	Principles of Anesthesia and Surgery I (C min)	2
VETN 2028	Pharmacy and Pharmacology (C min)	1

SEMESTER 8 (SPRING)

Course ID	Course Title	Cr Hr
VETN 2062L	Principles of Anesthesia and Surgery II (C min)	2
VETN 2033C	Laboratory Procedures III (C min)	2
VETN 2030	Pharmacy and Pharmacology II (C min)	1

SEMESTER 9 (SUMMER)

Course ID	Course Title	Cr Hr
VETN 2090	Preceptorship (C min)	4
VETN 2091	VTNE Preparation Course (C min)	2