Cory Esther Morgan

Education

2008-2009	Tufts University	Grafton, MA
Master of Science in Animals and Public Policy		
1995-2001	Framingham State University	Framingham, MA
Bachelor of Scie	ence in Biology, Psychology Minor	
• Graduated	Cum Laude	
• Member of	Beta Beta, the biological honor society	
2017		
2017	Bellebuono School of Herbal Medicine	West Tisbury, MA
Community Herbalist Certificate		
Positions H	leld	
2022-present	University of Vermont	Burlington, MA
	2	
Lecturer		
Becker College	х.	Leicester, MA
2016-2021: Instructor of Veterinary Sciences		Leicestei, MA
	Veterinary Technician and Clinical Instructor	
	or the following courses:	
-	omestic Animals I (lecture)	
Spring & Fall 2014; Fall 2015; Spring & Fall 2016; Spring & Fall 2017; Spring & Fall		
2018; \$	Spring & Fall 2019; Spring & remote Fall 2020; rem	
	omestic Animals I (lab)	
• 3 sections Spring 2014; 5 sections Fall 2014; 3 sections Spring 2015; 5 sections Fall		
	3 sections Spring 2016; 4 sections Fall 2016; 2 sections	1 0
2 sections Spring 2018; 2 sections Fall 2018; 2 sections Spring 2019; 1 section Fall 2019; 2		
	s Spring 2020; 4 remote sections Fall 2020; 2 remot	e sections Spring 2021
• A&P of De	omestic Animals II (lab)	
• The Urren	2 sections Spring 2015	
• The Huma	n and Animal Bond	

• Fall 2015; Fall 2016; Fall 2017; Spring & Fall 2018; Fall 2019; remote Fall 2020

- Clinical Animal Behavior
 - Spring 2016; Spring 2017; Spring 2018; Spring 2019; Spring 2020; remote Spring 2021
- Animal Care Management
 - Fall 2018; Fall 2019
- Domestic Animal Behavior
 - Spring 2019
 - Small Animal Behavior
 - Fall 2019; Spring 2020; remote Fall 2020

Assistant instructor for the following courses:

- A&P of Domestic Animals II (lab)
 - 2 sections Spring 2014; 2 sections Spring 2015
- Clinical Experience I (lab)
 - 1 section Spring 2014; 3 sections Fall 2014; 1 section Fall 2016; 1 section Fall 2017; 1 section Fall 2018
- Clinical Experience II (lab)

• 1 section Fall 2014; 2 sections Fall 2015; 1 section Spring 2016; 1 section Spring 2017; 1 section Spring 2018

Additional accomplishments:

- Transitioned traditional courses to fully online due to 2020 pandemic
- Maintain certification as a veterinary technician with the MVTA
 - List of CE available upon request
- Participated in department, program, and course level assessment of student learning outcomes
- Cooperatively managed the Facebook page for the School of Animal Studies
- Advisor to the Marine Wildlife Conservation Club 2017-2021
- Developed a new course, Small Animal Behavior in 2019
- Coordinated the development of a student-run service dog raising program in 2019
- Chair of the Library Committee 2020-2021
- Served as Standing Committee Alternate in 2019
- Member of the Faculty Standards Committee 2017-2018
- Member of the VTNE Committee 2014-2017
- Member of the Curriculum Committee 2016-2017
- Promoted from Staff Veterinary Technician and Clinical Instructor to Instructor of Veterinary Science in 2016
- Cooperatively developed a new course, The Human and Animal Bond in 2015
- Functioned as clinic technician when scheduled and upon request
- Evaluated students during preoperative examinations of surgical patients, Spring 2014
- Volunteered at Pet Rock festival in 2014
- Faculty mentor for Biology senior research projects
 - 1 student Fall 2015; 2 students Fall 2016
- Attended the International Herb Symposium (Veterinary Track) in 2019
- Attended the Tufts Animal Behavior Seminar in 2016
- Attended the Clinical Animal Behavior Conference in 2016
- Attended the Cornell Animal Behavior Symposium in 2015

Maintained previously acquired veterinary nursing skills digital radiography Assisted with laparoscopic procedures Frequently functioned as sole laboratory technician on duty Homeward Bound Veterinary Service Bellingham, MA Receptionist and technician duties Functioned as social media coordinator Maintained previously acquired veterinary nursing skills Assisted veterinarian with house calls Mount Ida College Newton, MA **Biology of Cells** Fall 2009- 2 sections of lecture & 4 sections of lab Fall 2010- 2 sections of lecture & 3 sections of lab • Fall 2011-2 sections of lecture & 1 section of lab • General Chemistry Fall 2009-1 section of lab **Biology of Organisms** Spring 2010-1 section of lecture & 6 sections of lab Spring 2011-1 section of lecture & 1 section of lab Taught Anatomy & Physiology lecture and lab in the summer of 2010 Developed and taught Animals in Society in the spring semester of 2011 Mount Ida College Newton, MA Managed laboratory equipment and supplies for the School of Arts and Sciences Trained faculty on the use of laboratory equipment Solicited and managed donations of laboratory supplies Assisted professors with laboratory set up Coordinated chemical hazardous waste disposal Attended iWorx (physiology laboratory equipment) training workshop in summer of 2009

Veterinary Technician

The Seeing Eye Breeding Station

- Trained coworkers on the use of laboratory equipment and practical nursing skills
- Kept detailed health records of all dogs

Functioned as social media coordinator

- Quickly learned cystocentesis, urinalysis, blood smear evaluation, therapeutic laser operation, and

Veterinary Associates of Cape Cod

2011-2012

Veterinary Technician

2012-2013

Veterinary Technician

2009-2011

Adjunct Professor

- ٠

2009-2011

Laboratory Assistant

2005-2008

- ٠
- •
- ٠

Yarmouth. MA

Chester. NJ

- Transferred handwritten health records into digital database
- Communicated with veterinarians about health issues of the dogs
- Monitored health of all dogs in the colony
- Administered various medications to infant and adult dogs
- Vaccinated and de-wormed adults and puppies
- · Prepared and read vaginal cytology slides to monitor estrus cycles
- Drew and prepared blood samples to monitor progesterone levels
- Supervised mating
- Performed artificial inseminations
- Assisted with transcervical inseminations
- Evaluated semen count, motility, and morphology using traditional methods and IVOS technology
- Prepared semen for chilled delivery to other guide dog schools and long term cryogenic storage
- Used ultrasound to determine pregnancy and count fetuses
- Followed protocols and completed paperwork for a food trial developed by IAMS
- Performed obedience and clicker training of adult dogs living in the facility
- Trained new adult dogs to wear "gentle leaders"
- Worked on correcting behavioral issues of adult dogs
- Socialized puppies in the facility
- Supervised whelping bitches
- Used *whelp wise* transmissions and communicated with *whelp wise* technicians to obtain information on uterine contractions
- Used ultrasound and Doppler to obtain heart rates of fetuses
- Removed dew claws from neonates
- Tube fed neonates
- · Euthanized neonates with cleft palates or other congenital abnormalities
- Tattooed ears of puppies for permanent identification
- Placed IV catheters in adult dogs for surgery or fluid therapy
- Performed dental prophylaxis on dogs under anesthesia
- Sedated and intubated dogs for various surgical procedures
- Assisted with surgery while monitoring the dog under anesthesia
- Scrubbed in to assist with cesarean section
- Attended NJVMA conference in October of 2006

2002-2005 Montclair Animal Hospital

Montclair, NJ

Veterinary Technician

- Drew blood samples
- Used various pieces of equipment to perform blood, fecal, and urine tests
- Assisted with surgery and monitored the patient under anesthesia
- · Performed dental prophylaxis on patients under anesthesia
- Took and developed radiographs of dogs, cats, and other small animals

- Used X scan software to send radiographs and ultrasound images to radiologists
- Assisted with endoscopies
- Administered vaccines and medications to dogs, cats, and other small animals
- · Restrained dogs, cats, and other small animals for various procedures
- Sedated and intubated patients for surgical procedures
- Administered and monitored intravenous fluid therapy
- Discussed post-surgical care with clients
- Taught clients how to give subcutaneous fluid therapy (as well as other methods of administering medications)
- Assisted in keeping detailed medical records of patients
- Organized, inventoried, and ordered: hospital supplies, medications and animal food
- Worked with equipment technicians via telephone to repair laboratory or surgery machines
- Trained peers to handle animals, laboratory equipment and surgical instruments
- Attended NJVMA conference in March of 2005
- Attended a technician review course in spring 2005
- Received technician certification from NJVMA in June, 2005

2001-2002 Southwick's Zoo

Mendon, MA

Zookeeper

- Husbandry of a wide variety of wild and domesticated animals (hoofstock, primates, big cats, etc.)
- Created and implemented new habitat design for primates
- Safely transported animals from winter enclosures to exhibition areas
- Administered medication to primates, birds and domesticated animals
- Safely restrained primates as well as domestic farm animals for various procedures
- Assisted with having
- Identified and removed poisonous plants from exhibition areas
- Policed zoo grounds to ensure safety of visitors and animals
- Educated zoo visitors about the various animals on exhibit
- 2001 Mass Department of Fisheries and Wildlife

Westborough, MA

Intern

- Used Microsoft Access and Excel to enter data for the Upland Management Program
- Generated bird and butterfly species lists for each management area
- Proof read and corrected previously entered data
- Observed mowing operations at management areas

1998-2000 New England Primate Research Center

Southborough, MA

Animal Care Technician II

- Bottle raised a variety of infant primates (macaques, marmosets and tamarins)
- Developed a bottle raising protocol for infant macaques
- Developed a socialization program for individually housed infant macaques
- Husbandry of several species of primates

- Trained peers to work with infants
- Followed safety protocols for biocontainment facility as well as quarantine, and Specific Pathogen Free rooms
- Built and maintained environmental enrichment devices for all primate species
- · Assisted with vaginal swabbing of females in timed mating colony of macaques
- Assisted with and observed surgeries
- Safely transferred and restrained animals for various procedures
- Received ALAT certification from the American Association for Laboratory Animal Science in 2000

Community Activities

- Member of Northeast Organic Farming Association, Massachusetts chapter 2021
- Farm manager at Four Spheres Farm 2019-2020
- Farmer at Tiny Farms, a community of suburban front yard farms 2009-2019
- Member of the Worcester County Beekeepers Association 2015-present
 - Served as WCBA Honey Queen in 2016
- Volunteer Veterinary Technician at Palmarito Sea Turtle Rescue 2018
- Working Shareholder at Many Hands Organic Farm 2015-2016
- Farmer at Second Nature Farm in 2011
- Community member of the Genzyme IACUC 2009-2011
- Volunteer Tufts Wild Baby Team member in 2009
- Volunteer Weekend Puppy Raiser for NEADS 2008- 2010
- Science fair judge at Marian High School in Framingham, MA in 2001
- Trip leader for Biodiversity Days in Millbury, MA in 2001

Awards

- Alice Glover Scholarship received in 2001
- William H. D. Meier Award received in 2001
- Janice Calkin Scholarship received in 2008