

# CERTIFIED CANINE REHABILITATION

FOR VETERINARY TECHNICIANS (CCRV<sup>T</sup>)

South  
Korea

NEW  
COURSE  
in 2026



**Dr. Ronald B. Koh**

DVM, MS, DACVSMR, CVA, CCRV,  
CCRP, CVMMP, CVCH, CVFT, CVPP,  
CVTP, CHPV



**Dr. Janice Huntingford**

DVM, CVA, CVCH, CVPP, CCRT, CAVCA,  
CVFT, CVTP, MSTCVM, DACVSMR



**Dr. Sakyeng Shin**

DVM, CVA, CCRV, CVFT, CVCH, CVTP,  
CTCVMT, CCRT

*Director of Chi South Korea*



## Course Overview

Hybrid course with 2 online and 2 hybrid sessions. 126 hours including 44 hours of hands-on labs in canine anatomy, objective assessments, manual therapies, and rehabilitation modalities. 30 hours of internship with a small animal rehabilitation veterinarian or therapist (CCRV, CCRT, CCRP, CCAT, VMRT) after completion of Sessions 1-4 is required to receive certification.



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[chiu.edu/courses/VTEC110\\_KOR](http://chiu.edu/courses/VTEC110_KOR)  
Email: [chiunikorea@gmail.com](mailto:chiunikorea@gmail.com)

## Requirements

**Course applicants must submit a letter of recommendation** from a licensed veterinarian certified in or currently attending courses for certification in canine rehabilitation therapy, **and fulfill at least one of the following requirements:**

- » Be a credentialed veterinary technician
- » Have successfully completed a 2-year veterinary technician program
- » Be a veterinary assistant with at least 5 years of experience in a small animal veterinary clinical setting

**Veterinary technicians and veterinary assistants only**

## Objectives

- » Closely assist the veterinarian during rehab, orthopedic, and neurologic examinations.
- » Obtain objective data such as muscle and joint measurements.
- » Execute rehabilitation and conditioning programs developed by the veterinarian.
- » Accurately analyze and quantify gait and posture abnormalities.
- » Integrate principles of canine anatomy, exercise physiology, biomechanics, and disease processes.

## Syllabus Highlights

- » Radiographs
- » Regenerative Medicine
- » Applied Nutrition
- » Orthotics, Prosthetics, and Assistive Devices
- » Feline Rehabilitation
- » Rehabilitation for Pocket Pets, Wildlife, and Exotics
- » Canine Kinematics and Locomotion
- » Exercise Physiology in Sports Medicine
- » Pain Management (Pharmacological and Non-pharmacological)
- » Maintaining Realistic Client Goals and Clear Communication
- » Self-care

View Full CCRVT Syllabus Online at [chiu.edu/courses/VTEC110\\_KOR](http://chiu.edu/courses/VTEC110_KOR)

## Schedule & Tuition

Session	Date	Tuition
Session 1	Mar 1 - Apr 15, 2026	\$1,125
Session 2	Apr 16 - Jun 30, 2026 May 30 - Jun 2, 2026	\$2,650
Session 3	Jul 1 - Sep 30, 2026	\$1,125
Session 4	Oct 1 - Dec 20, 2026 Dec 14 - 16, 2026	\$1,850*

\*Includes the CCRVT Certification Fee

## Therapeutic Modalities

- » Laser
- » Shockwave
- » Ultrasound
- » Electrotherapy
- » Hydrotherapy
- » Manual Therapy
- » Thermotherapy
- » Land Exercises



**Location: Seoul, South Korea**

**This course is limited to 12 students**