



REAL CENTRO UNIVERSITARIO

Escorial- María Cristina

Adscrito a la Universidad Complutense de Madrid

CHIROPRACTIC STUDIES

INTRODUCTORY

Anatomy (Gross and Microanatomy)
Biophysics
Chemistry
Clinical Problem Solving
Clinical Propaedeutics and Semiology
Cellular Biology
Basic Psychosocial Processes
Transferable Skills
Palpatory Anatomy
Clinical Observation
Introduction to Imaging
History of Chiropractic
Public Health and Epidemiology

YEAR 2

Neuroanatomy
Nutrition and Dieting
Physiology, Pharmacology
Mental Health
Research Methodology
Chiropractic Methods and Technique
Clinic Observation
Clinical Problem Solving
Clinical Propaedeutics and Semiology
Investigative Imaging
Neuro-orthopaedics
General Radiology Technique

YEAR 4

Clinical Research
Chiropractic Contemporary Models and Concepts
Business Administration
Chiropractic Specialties
Ethics, Bioethics, and Professional Deontology

YEAR 1

Anatomy (Gross and Microanatomy)
Biomechanics
The Philosophy of Chiropractic
Clinical Problem Solving
Clinical Propaedeutics and Semiology
Histopathology
Physiology
Fundamentals of Biochemistry
Chiropractic Methods and Technique
Human Radiological Anatomy
Fundamentals of Radiology
Psychology Applied to Health
Toxicology

YEAR 3

Neuroanatomy
Physiology and Pharmacology
Research Project
Chiropractic Methods and Technique
Clinic Observation
Clinical Problem Solving
Clinical Propaedeutics and Semiology
Investigative Imaging
Neurology
Neuro-orthopaedics
Applied Radiology