



Academic Excellence. Professional Success.

New York Chiropractic College combines nationally recognized academic and scientific excellence with real-world clinical experience that no other chiropractic college can match. In addition, diverse, integrated multi-degree program offerings, with student-customized curriculum, ensures graduates are fully prepared for the integrated, collaborative practice model that is the future of healthcare delivery.

In the end, a degree from NYCC will provide you with the education and practical experience you need to accelerate your personal and professional success.

Inside, you'll find out why NYCC can deliver a world-class education so you can realize a world of opportunity.



A MESSAGE FROM THE PRESIDENT

Welcome To New York Chiropractic College.

We are proud to offer an educational experience that demonstrates our longstanding commitment to academic excellence and prepares our graduates for professional success.

Every aspect of New York Chiropractic College sets us apart from the ordinary – from our high academic standards and expanded program offerings (including dual degree opportunities) to our emphasis on continuous quality improvement at every level of operations. Our students are prepared to succeed in both traditional, solo chiropractic practices; as well as within the emerging areas of integrative and multidisciplinary healthcare partnerships.

Our unique and diverse clinical rotations and internship programs serve as academic benchmarks for the profession, and encourage collaborative relationships between doctors of chiropractic and other healthcare providers and systems.

Highlighted below are a few of the outstanding activities the College has undertaken to provide a world-class educational experience:

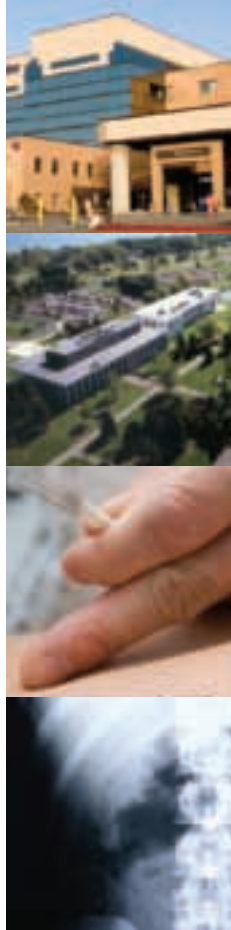
- Development of chiropractic clinical rotations and internship programs including those offered at the National Naval Medical Center in Bethesda, MD; several veterans affairs hospitals and medical centers; Monroe Community Hospital; and select State University of New York health and wellness centers.
- A fully functional, multidisciplinary, integrative, on-campus healthcare facility.
- Establishment of Upstate New York's first School of Acupuncture & Oriental Medicine offering Master of Science programs in Acupuncture and in Acupuncture and Oriental Medicine.
- Master of Science programs in Applied Clinical Nutrition, Clinical Anatomy, and Diagnostic Imaging.
- The opportunity to concurrently complete dual M.S. / D.C. degrees in Acupuncture or Applied Clinical Nutrition and Chiropractic.

I am proud of the many unique initiatives we have undertaken and invite you to experience, firsthand, the distinct advantages of an NYCC education.

Sincerely,



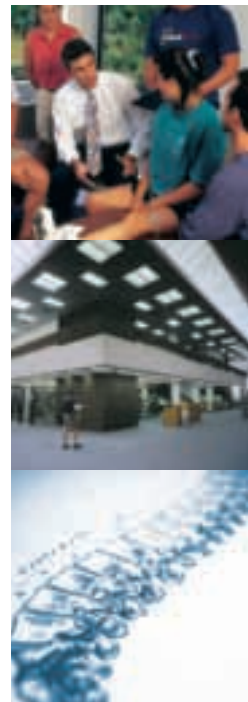
Frank J. Nicchi, B.A., D.C., M.S.
President



ACADEMIC EXCELLENCE

A curriculum distinguished by its depth and practical relevance prepares our students to practice chiropractic amidst a rapidly evolving healthcare landscape.

- Anatomy courses are jointly taught by anatomists and chiropractors, enabling a stimulating educational experience and encouraging the free exchange of diverse viewpoints.
- A wide variety of chiropractic adjustment techniques are taught, ensuring that students are able to administer appropriate treatment that is specifically tailored to a patient's health needs.
- An expanded curriculum includes enhanced instruction about chiropractic philosophy, critical thinking and an emphasis on business management and skills to ensure professional success.
- The integration of research into our chiropractic curriculum affords students the unique opportunity to progress toward becoming the leading chiropractors of tomorrow while helping to ensure that the chiropractic profession continues to grow.
- Chiropractic curriculum offers the equivalent of a full trimester of electives.
- Technique and diagnosis components of the chiropractic clinical sciences are interrelated to ensure that our students simultaneously develop diagnostic capabilities and effective technique skills.
- Students may concurrently enroll in master's level coursework to enhance professional success, providing the opportunity for dual degrees.



CLINICAL EXPERIENCE

NYCC's clinical experiences emphasize collaborative care in diverse settings, exposing our students to a wide variety of clinical environments including both practice and research settings.

- Students are introduced to their clinical experience in the 7th trimester, allowing for an internship experience of one full year.
- Three NYCC-operated health centers serve as “hubs” for student internship opportunities, and provide the opportunity for significant hands-on clinical and educational experience.
- Clinical partnerships with several nationally recognized hospitals – including the National Naval Hospital in Bethesda – serve as “spokes” to further expose students to new and unique patient populations and provide new markets for practicing chiropractic care
- NYCC's comprehensive research efforts have attracted significant funding, including a \$1.1 million grant from the federal Health Resources and Services Administration.
- The NYCC Research Department is located in 8,000 square feet of state-of-the-art research facilities. Within these facilities, there are four designated research laboratories:
 - Pathophysiology/Biochemistry
 - Motor Systems Physiology
 - Autonomic Nervous System Physiology
 - Biomechanics
- Research laboratories are equipped with state-of-the-art instrumentation to extend our knowledge in areas such as the physiology of spinal manipulation, etiology and pathogenesis of musculoskeletal pain disorders, and the effects of chiropractic.

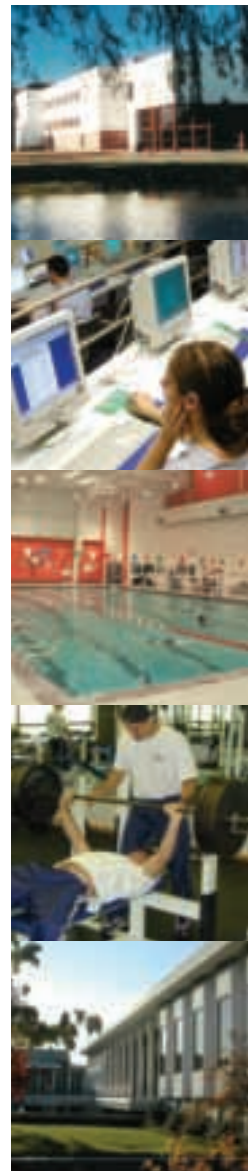


NYCC ADVANTAGES

STATE-OF-THE-ART FACILITIES

NYCC's facilities are second to none. High-technology classrooms and laboratories, combined with exceptional campus amenities, make your academic and social experience at NYCC world-class.

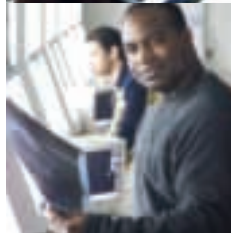
- A leading-edge anatomy center that features full human dissection, rivaling many medical schools.
- Anatomy, physiopathology, diagnosis, and chiropractic technique laboratories feature advanced technology.
- High-tech library, computer labs, distance learning and wireless environment enhance the efficiency of your study time, connecting you to worldwide resources in the health sciences.
- Interactive, multimedia, smart amphitheater-style classrooms.
- Athletic Center complete with Olympic-size pool, basketball courts, racquetball courts, weight room, outdoor athletic fields and golf course.
- A 351-seat theater hosts musical, comedy and drama productions.
- Spacious, comfortably-furnished residence halls complete with phone lines, cable TV, and wireless access.
- Situated in the beautiful rolling landscapes of the Finger Lakes region of New York State, students enjoy scenic surroundings and the benefits of a modest cost of living with a high quality of life.



PROFESSIONAL SUCCESS

It is the ability of our graduates to achieve professional success that is the measure of a high-quality educational experience. NYCC graduates emerge fully capable of administering a quality service, with a passion for advancing the chiropractic profession.

- Alumni assistance provided through our dedicated, groundbreaking, business management and coaching program.
- A Career Development Center provides assistance in career planning and placement, and offers state licensure information and practice management resources.
- NYCC's on-line Career Development Center displays over 2,000 chiropractic opportunities. In addition, visitors to the CDC on-line database find jobs and practices for sale on a 24/7/365 basis from anywhere in the world.
- The Department of Labor's growth projections for doctors of chiropractic predict that employment will grow faster than the average for all health-related occupations through the year 2010 as the demand for complementary healthcare grows.
- 94% of NYCC graduates are still practicing seven years after graduation.
- 98% of NYCC students pass the National Boards.
- 0% default rate on student loans.





CHIROPRACTIC PROGRAM

Chiropractic focuses upon the diagnosis, treatment and prevention of disorders of the neuromusculoskeletal system, and explores the effects these disorders have on the nervous system and on health in general.

Americans' need for wellness care has kept pace with their ability and desire to live longer, more fruitful lives. Consequently, patients and healthcare practitioners look to chiropractic for the treatment of neck and back pain as well as joint and extremity conditions. This is largely due to increasingly progressive attitudes about complementary healthcare practices and advances in current research. Most health insurance plans now cover chiropractic treatment, making it an easily accessible option for more people.

Our chiropractic curriculum, distinguished by its depth and practical relevance, prepares our students to practice chiropractic in a rapidly evolving healthcare landscape. It offers the equivalent of a full trimester of electives. These courses build upon the foundations established by the core curriculum, and allow students to explore areas of particular interest to them. The integration of basic and clinical science offers students the flexibility to specialize in their chosen areas.

Our course list demonstrates how NYCC's unique curriculum prepares students for success within their chosen healthcare settings.

CHIROPRACTIC CURRICULUM

COURSE TITLE AND NUMBER	LECTURE HOURS	LAB HOURS	COURSE HOURS	CREDIT HOURS
1st TRIMESTER				
ANA 6102 Cell and Tissue Biology	4	2	90	5
ANA 6104 Neuroscience I	4	2	90	5
ANA 6105 Gross Anatomy I	3	4	105	5
PHL 6105 Reflections on Chiropractic	1	0	15	1
BCH 6101 Principles of Biochemistry	3	0	45	3
PRI 6101 Chiropractic Philosophy and History	2	0	30	2
TCH 6101 Chiropractic Technique I: Psychomotor Skills	0	2	30	1
TCH 6102 Chiropractic Technique II: Intro. to Palpation	0	2	30	1
	17	12	435	23
2nd TRIMESTER				
ANA 6204 Gross Anatomy II	3	4	105	5
ANA 6205 Neuroscience II	4	2	90	5
BCH 6203 Biochemistry of Nutrition and Metabolism	2	0	30	2
PHL 6203 Issues in Chiropractic Research	1	0	15	1
RAD 6203 Spinal Radiology	0	1	15	.5
PHY 6201 Systems Physiology	4	2	90	5
TCH 6203 Chiropractic Technique III: Spinal Assessment and Intro. to Tech.	2	4	90	4
	16	13	435	22.5
3rd TRIMESTER				
ANA 6304 Gross Anatomy III	3	4	105	5
AST 6304 Basic Human Nutrition I	2	0	30	2
MPH 6301 Clinical Microbiology	3	2	75	4
PHY 6302 Principles of Physiopathology	4	2	90	5
PHL 6304 Chiropractic and Philosophy	2	0	30	2
RAD 6304 Extremities Radiology	0	1	15	.5
TCH 6305 Extremities Technique I	1	2	45	2
TCH 6304 Chiropractic Technique IV	2	4	90	4
	17	15	480	24.5
4th TRIMESTER				
DIA 6403 Patient Assessment Methods I	3	4	105	5
MPH 6402 Environmental Health	3	0	45	3
PHL 6405 Chiropractic Theories	3	0	45	3
PHY 6404 Musculoskeletal Physiopathology	4	2	90	5
PHY 6405 Visceral Pathology	3	2	75	4
TCH 6407 Chiropractic Technique V	2	4	90	4
TCH 6406 Extremities Technique II	1	2	45	2
	19	14	495	26
5th TRIMESTER				
AST 6501 Emergency Procedures	1	0	15	1
AST 6504 Basic Human Nutrition II	1	0	15	1
DIA 6502 Patient Assessment Methods II	2	4	90	4
DIA 6508 Clinical Laboratory Diagnosis	3	2	75	4
RAD 6504 Bone and Joint Imaging	4	4	120	6
TCH 6508 Chiropractic Technique VI	2	4	90	4
TCH 6509 Soft-Tissue Techniques	2	2	60	3
TCH 6512 Postural Assessment	1	0	15	1
Elective	3		45	3
	19	16	525	27



COURSE TITLE AND NUMBER	LECTURE HOURS	LAB HOURS	COURSE HOURS	CREDIT HOURS
6th TRIMESTER				
ATP 6603 Passive Care	1	2	45	2
ATP 6604 Active Care	1	2	45	2
CLS 6601 Introduction to Student Clinic	1	0	15	1
DIA 6605 Correlative Patient Assessment	0	4	60	2
DIA 6606 General Diagnosis	3	0	45	3
PHL 6605 The Scientific Basis for Chiropractic Care	2	0	30	2
RAD 6608 Principles of Diagnostic Imaging	2	0	30	2
RAD 6610 Radiographic Examination	0	1	30	1
TCH 6610 Contemporary Concepts in Chiropractic	0	2	30	1
TCH 6604 Flexion Distraction Technique	2	2	60	3
BPM 6601 Business Practices	1	0	30	1
Elective	3	3	45	3
	16	16	465	23
7th TRIMESTER				
AST 6705 Clinical Nutrition	2	0	30	2
CLS 6701 Introduction to Clinical Services	1	6	105	4
PHL 6705 Patient Communication	2	0	30	2
DIA 6708 Human Developmental Diagnosis	4	0	60	4
RAD 6705 Advanced Imaging	2	2	60	3
TCH 6705 Evidence Based Clinical Case Management	2	2	60	3
TCH 6706 Diagnosis and Management of Extremities Conditions	2	2	60	3
BPM 6701 Coding, Billing and Documentation	2	0	60	2
Elective	3		45	3
	20	12	510	26
8th TRIMESTER				
AST 6802 Clinical Psychology	2	0	30	2
AST 6806 Concepts in Pharmacology	2	0	30	2
CLP 6806 Ethics, Practice Management and the Law	2	0	30	2
CLS 6804 Clinical Service Phase I	2	20	330	12
BPM 6801 On-line Billing Lab I	0	2	30	1
Elective	3	0	45	3
	11	22	495	22
9th TRIMESTER				
CLS 6904 Clinical Service Phase II	2	28	450	1
BPM 6901 On-line Billing Lab II	0	2	30	1
CPL 6905 Getting Into Practice	2	0	30	2
Elective	3	0	45	3
	7	30	555	7
10th TRIMESTER				
BPM 7001 Marketing a Clinical Practice	2	0	30	2
CLS 7006 Clinical Service Phase III	2	26	420	15
	4	26	450	17





CLINICAL EXPERIENCE

Applying chiropractic knowledge and skills is critical to the academic experience. NYCC students have the opportunity to participate in patient care at our community-based health centers or regionally affiliated healthcare institutions.

Each of our health centers offers comprehensive services to patients who appreciate the value of holistic healthcare. These health centers provide students the opportunity to observe, firsthand, how well-respected experts from diverse fields treat a wide variety of health conditions.

“Hub” and “Spokes” Clinic Model

Our geographically dispersed, doctor-driven health centers offer students exciting externship opportunities treating unique patient populations. Each student is assigned to one of these health centers — or “hubs” — which serves as the home base for his/her clinical experience. Significant relationships with regional healthcare institutions — including community and VA hospitals, hospice centers, health and wellness centers, and clinics — serve as “spokes” and provide rotation opportunities for additional, concentrated clinical experiences for student interns assigned to a particular Hub.

NYCC regional “spokes” include:

- VA hospitals in Canandaigua, Rochester, Bath, and Buffalo, NY
- Monroe Community Hospital; Rochester, NY
(affiliated with the University of Rochester Medical Center)
- Salvation Army in Tonawanda, Buffalo and Freeport, NY
- Buffalo Spine and Sports Institute; Buffalo, NY
- Lifetime Care Home Health and Hospice; Rochester, NY
- National Naval Medical Center; Bethesda, MD



Seneca Falls Health Center | On the NYCC Campus

The Seneca Falls Health Center is located directly on the NYCC campus, across from the College's Athletic Center. The facility houses treatment rooms, an x-ray suite and reading room, report-writing areas, and a hematology drawing station.

Depew Health Center | Depew, New York

This chiropractic health center, located in a suburb of Buffalo, was opened in 1999 to accommodate the growing needs of the Western New York market for chiropractic care. The 17,000 square-foot clinic offers state-of-the-art diagnostic and treatment rooms and facilities. Its location is within easy reach of the New York State Thruway (I-90) and is 25 minutes from Niagara Falls. Driving time is about 2 ½ hours from the NYCC campus; 1 ½ hours from Erie, Pennsylvania and Toronto, Canada; and approximately three hours from Cleveland, Ohio.

Levittown Health Center | Levittown, New York

This chiropractic health center is located in Levittown, New York, just 20 minutes east of the New York City line – convenient to New Jersey, Westchester County and Connecticut. It is the largest of NYCC's clinical facilities, with modern, fully-equipped examination and treatment rooms as well as offices, an intern lounge, and lecture and rehabilitation facilities. The Levittown facility is also the home of the Ernest G. Napolitano Center for Postgraduate and Continuing Education.





NEXT STEPS

If you're ready to pursue academic excellence that will help to ensure professional success, then you're ready to enroll at New York Chiropractic College.

Preparing For Admission

The majority of students enter with a bachelor's degree, competitive GPA, and solid grades in the sciences. Students who have not earned a baccalaureate degree are encouraged to apply if they have exhibited sound academic preparation and show potential for success.

Preprofessional Academic Background

The basic entrance requirements include 90 credit hours of college coursework to include the following subjects:

- English Composition (or English communication skills)
- General Psychology
- General Biology
- General (Inorganic) Chemistry
- Organic Chemistry
- General Physics
- Additional Humanities and Social Sciences

In addition to impressive academic credentials, most successful candidates demonstrate a motivation to help people and possess a good understanding of chiropractic's basic principles. Direct contact with a chiropractor – as a patient, as a volunteer assistant, or as an employee – is highly encouraged. Strong candidates demonstrate effective communication skills and have learned to conduct themselves with integrity and professionalism. In selecting candidates for admission, we consider all of these qualities.

Your admissions counselor will make every effort to expedite your application and to ensure a smooth transition to academia. Feel free to call, write or e-mail your admissions counselor with questions or updates on your admissions status.



To begin the application process, a completed application form and application fee should be submitted. You will need official transcripts from all colleges or universities you have attended. Three recommendations also must be obtained. (Instructions and forms are in the application packet.)

Next, you'll be invited for an interview. This is your opportunity to meet a faculty member and learn more about the College, while providing additional information about yourself in support of your candidacy.

It's best to apply when you are within one year of completing all prerequisite coursework so that the admission process can move forward while you are finishing your undergraduate courses.

It is common for applicants to still be in the process of completing entrance requirements at the time of application. Don't hesitate to apply if you are in the midst of completing those requirements. Every prospective student's situation and set of circumstances are different. Your admissions counselor will guide you through the streamlined process.

Enrolling in a chiropractic college is a major decision – one that should be made with a thorough investigation of all your options. We encourage you to contact your admissions counselor with questions.

In addition, you may want to contact graduates in our alumni-referral network. They will be happy to speak with you about their experiences at NYCC and in the chiropractic field.

Most importantly, we invite you to visit. Meet our faculty and students, and tour our picturesque 286-acre campus.

Contact us at enrolnow@nycc.edu or call our Admissions Office at **1.800.234.NYCC (6922)** to set up an appointment for a personalized campus tour or to find out the date of our next Open House. We look forward to meeting you.

Can't get here for a while?
Take a campus tour online
at www.nycc.edu and listen
to what students, teachers,
administrators, and alumni
have to say about their
NYCC experience.

HOW TO FIND US

New York Chiropractic College is located ten minutes from the New York State Thruway (I-90) at Exit 41, just west of the center of New York State. We are 35 minutes north of Ithaca and Cornell University, 45 minutes southwest of the Syracuse Hancock International Airport and about an hour southeast of the Greater Rochester International Airport.

From Eastern New York State and New England (Over five hours)

Take major highways connecting New York State Thruway West from Albany to Exit 41 and follow local directions.

From New York City and New Jersey (Under five hours)

Take highways connecting I-80 in northern New Jersey. Take I-80 West to the PA border (Delaware Water Gap). Continue west to I-380 to Scranton. Merge onto I-81 North. Continue north through Binghamton to Exit 15 (Route 20). Take Route 20 West to Seneca Falls. See local directions.

From Pennsylvania (Under five hours)

From Philadelphia, take Turnpike NE Extension to Scranton. From central and southern PA, take I-81 through Scranton and continue through Binghamton to Exit 15. Take Route 20 West to Seneca Falls. See local directions.

From Cleveland, Erie, Buffalo, and Toronto, Canada (Under five hours)

Take I-90 East (NYS Thruway within New York State) to Exit 41 and follow local directions.

LOCAL TRAVEL DIRECTIONS:

From Routes 5 & 20 West

Ten minutes west of Auburn, road passes Montezuma Wildlife Refuge and goes uphill to intersection of State Route 89. Turn left on Route 89 and go three miles to NYCC. Entrance is on the right, approximately 500 feet past four-way stoplight.

From Thruway Exit 41

Turn right after tollbooth to first traffic light. Turn left at light and take Route 318 to the end (approximately four to five miles). At the stop sign turn left, go 50 yards and turn right on State Route 89 South for approximately three miles. NYCC's main entrance is on the right, approximately 500 feet past the four-way stoplight.





NEW YORK
CHIROPRACTIC
COLLEGE

School of Acupuncture & Oriental Medicine
School of Applied Clinical Nutrition

Academic Excellence.
Professional Success.

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