In the fall of 1956, a tiny Portland college began its long quest to preserve and restore naturopathic medicine.
As some 27 new undergraduate students settled in to their classes in fall term of 2016, school history was made on a couple of key fronts. It was the first group of undergraduates to join the mix of post-grad programs, and the first beginning to a school year as a university.

The undergrads, in the new School of Undergraduate Studies, are about evenly divided between the Bachelor of Science in Integrative Health Sciences (BSiHS) and Bachelor of Science in Nutrition (BScN) programs. All have two years of prior college experience. The bachelor’s degrees are expected to lead to further graduate studies, hopefully at NUNM, or be useful as additional training to compete for healthcare jobs.

Julie Brush, a student in the BSiHS program from Nevada City, California, heard about NUNM from her naturopathic doctor, a university alumna. She originally planned to finish her undergraduate degree at Portland State University prior to enrolling in the NUNM naturopathic doctoral program, but a fellow student at Portland Community College (PCC) told her about the new NUNM undergrad program.

“I was so excited to hear that the college was becoming a university, and immediately went home and applied,” she said. Ali Baron, a BSiHS student originally from Los Angeles, found out about the new NUNM program via a Google search. Once her bachelor’s is completed, she plans to enroll in the integrative medicine research master’s program at NUNM. She’s interested in contributing to work that integrates medicine into a more unified practice of evidence-based physiology, pathology and treatment. The recent PCC graduate is also interested in teaching in order to “enhance children’s understanding of the body, and help destigmatize certain health issues through knowledge and empowerment.”

Dr. Tim Irving, a physical medicine and nutrition professor in the College of Naturopathic Medicine and past chair of the Faculty Senate, was appointed in October as the founding dean of the undergrad school.

Honors for Rogers, Zwiecky, Henriksen: Alumna Cathy Rogers, ND (’76), received a lifetime achievement award, the Benedict Lust Award, leading a group from NUNM recognized recently at the annual meeting of the American Association of Naturopathic Physicians (AANP). Rogers was honored for her 35 years of practice in the Seattle area and her extensive work at Bastyr University in Kenmore, Washington, as a professor and dean of academic affairs. Dr. Rogers was also a founding director and second president of the AANP—the first female president of any physician medical association in the United States. Heather Zwiecky, PhD, dean of the School of Research & Graduate Studies, received a Champion of Naturopathic Medicine Award, given to individuals who provide leadership and outstanding service for the development of naturopathic medicine in America. In addition, Melanie Henriksen, ND, MSOM (’05), MN, dean of the College of Naturopathic Medicine, was elected president of the Association of Accredited Naturopathic Medical Colleges at the AANP meeting.

World ND Fellow: Ryan Bradley, ND, MPH, director of NUNM’s Helgros Research Institute and an associate professor in the School of Research & Graduate Studies, has been accepted into the world’s first naturopathy research leadership program. Designed and run by the Australian Research Centre in Complementary and Integrative Medicine (ARRCIM) at University of Technology Sydney, the program aims to significantly increase critical research activity and capacity in the naturopathy field. The program recently attracted 42 applicants from seven countries. Dr. Bradley joins 10 other program Fellows selected for the program, including just one other American.

“While there are pockets of excellence in naturopathy research across the world, the field remains underdeveloped both in terms of networks and critical mass—our program is a great opportunity to help ensure growth and rigor in naturopathy research, not just for now but with a view to...
NEWS BRIEFS, CONTINUED

establishing a sustainable high-quality research culture,” said Professor Jon Adams, ARCCIM director and architect of the leadership programs.

Winning Student Design Challenge: Steve Chamberlin, ND (’09), MAc (’15), was part of a team from the Oregon Medical Informatics Association. Dr. Chamberlin is a National Library of Medicine Fellow in the Bioinformatics & Computational Biology track within the Department of Medical Informatics and Clinical Epidemiology at the university. The first place finish was the third year in a row for the OHSU team. Their submission, titled “SocialVue: Making Social Determinants of Health Visible in the EHR,” was for a website that creates an overlay for social determinates of health in an Electronic Health Record system. Five naturopathic doctors contributed to the design of the software, including NUNM faculty members Kim Tippets, ND, MPH, MSAOM; Maleah Ermac, ND (’96); and Paul Kalnins, ND (’93), MSOM (’95).

Nutrition Revolution! NUNM’s Food as Medicine Institute is on a real roll, including the NUNM Press publication in April 2016 of Food as Medicine Everyday, based on the popular series of classes by the same name. In addition, Courtney Jackson, ND (’08), and Julie Briley, ND (’11), made prominent appearances in a commercial documentary film by independent filmmaker Lenore Eklund of This is That Productions, “Food as Medicine: A Documentary Film About Healing,” which had its world premiere in September.

Alumni Rock Third International Congress on Naturopathic Medicine: They came from all over the world once again in summer 2016—500 delegates from 50 countries—alighting in Barcelona, Spain, for mutual support and to share the latest in natural medicine. Michael Tyrab, ND (’83), delivered a presentation. Also attending the event were Dean of the College of Naturopathic Medicine Melanie Henriksen, ND/MSOM (’95), MN; Lucia Tommasini, ND, MSOM (’11); Jessica Black, ND (’92); Nimrod Sheinman, ND (’86); and Eric Blake, ND, MSOM (’04). Said NUNM’s Susanna Czeranko, ND, one of the event organizers: “What an exceptional community of naturopaths found at this year’s ICNM Congress! The presentations were stellar from all parts of the globe. The best part was the camaraderie and bonds formed among so many countries and so many naturopaths.” icnmnaturopathy.eu

Fact File: Campus Footprint

The NUNM campus footprint includes 5.4 net acres, excluding public rights-of-way. NUNM currently owns 4.3 acres (80 percent) within the footprint.

1. HELP GOTT RESEARCH INSTITUTE – labs, teaching kitchen, classroom and office space
2. RADELET HALL – lecture hall and conference space
3. STONE-BLEYTHING WING – Community Health Centers and Medicinary, SBID, Billing, Facilities and Security staff offices
4. ADMINISTRATION BUILDING – administrative offices and meeting space
5. SPAULDING HOUSE – NUNM Institutes: Food as Medicine, Age Wise, Traditional Roots and Women in Balance
6. ACADEMIC BUILDING – classrooms, library and some support services
7. SERVICE BUILDING – planning underway, TBD
8. NUNM LAIR HILL HEALTH CENTER – academic teaching facility for naturopathic and Chinese medicine

I am NUNM: Colin Rides the Rails

Colin Anderson, at 23 years of service and counting, is one of NUNM’s longest-tenured employees, but it’s likely you haven’t met him.

That’s because he starts early in the morning each day and quietly goes about his work sorting the mail in the Academic Building or filing in the Administration Building. He’s usually done by 10 and then it’s time to catch a bus for home to indulge in his real passion: trains. New trains like the MAX Orange line, old trains like the steam engine at Oaks Park. Trains in books, model trains. “I like all of them,” he said, adding that he spends a lot of time in the public library studying trains and hanging out at hobby shops. His pride and joy, in fact, is a new O-scale model steam engine of the vintage #700 at Oaks Park—that’s the larger size model, not the small HO trains most people think of, he said.

Anderson got his interest in trains from his grandfather, a train engineer. “He worked on various railroads and I got to ride with the engines,” he said. Anderson initially worked in the clinic and for facilities. Officially listed as an office assistant, in addition to working in the mailroom, he has done filing in the Registrar’s Office for the last 18 years where he reports to Registrar Kelly Garey. “I like it. It’s a good place to work.”

His workplace returns the compliment. Said Garey, “Colin has been a longstanding and integral part of the Registrar’s Office for 18 years. I can always count on him to arrive on time and be ready to work. Without his support we would be drowning in filing.”

nic

nu nm.edu | NEXUS
Spaulding and fellow Western grads Drs. Charles R. Stone and W. Martin Bleything established NCNM. (See “The Mothership” p. 8.) So, when Hunter phoned her mother, she found out that Spaulding was alive and well, and living in Fairbanks, Alaska, where he had long been practicing medicine. Her mother also had his phone number. “Little Susie, the last time I saw you, you were maybe five years old,” Hunter recalled Spaulding saying over the phone. Her cousin was thrilled to learn that Hunter was at the college he had helped found. “Every time I come back stateside, I visit the campus,” he said. Spaulding then told her the story about how he had borrowed a car and traveled the country for a year, trying to drum up support and money for the new school. He traveled to Chicago, Pennsylvania, Maine and Vermont, to New York and down through the Carolinas, and into Florida visiting naturopathic doctors, gaining pledges and cash totaling around $100,000. Hunter said. She recalls that Spaulding felt that preserving naturopathic medicine was in part a struggle for medical freedom—that people should be able to choose what they want in medicine. Returning to Portland, Hunter said Spaulding tried one more time to try to get Western States to preserve its naturopathic program, to no avail.

“So I grabbed Bleything and Stone, and the next day we drove to Salem,” Hunter recalls him saying, “We’re going to start our own damn naturopathic college.”

Spaulding, who died in 2009, was on hand for commencement in 2005 where he received an honorary doctoral degree for his service. Hunter recalls her cousin didn’t say anything to the crowd upon receiving his degree, but she could tell he was moved—and a bit in awe. He told her, “I have never seen so many naturopaths in my life!” On his way out of the room, he said to her, quietly, “Well honey, thank you. Just deeply from my heart, thank you.”

### HOW TO GIVE

Opportunities abound to support the education of NUNM students and the work of NUNM faculty, including the ND and CCM residency programs. In the natural medicine business? Check out our Partners Program. For more information: nunm.edu/donate
Many alumni refer to it as National or simply NCNM. Today’s students playfully refer to what’s now National University of Natural Medicine as Hogwarts, with a nod to Harry Potter. But across the country, alumni and others call it The Mothership for the role the school played in bringing the naturopathic profession back from the brink of extinction, and the role it continues to play in health care. Join us as we step back in time to look at the struggles to establish the college and its tumultuous passage to become a university.

It was a time of revolutionary technological change that would, in turn, help fuel sweeping social changes in the decades to follow: the dawn of television, rock and roll, and widespread use of “wonder drugs” like penicillin and the polio vaccine. It was the time of the Hungarian Revolution, when students with few weapons beyond rocks and Molotov cocktails temporarily cast off the yoke of Soviet dictatorship. It was also the beginning of the Space Age with the launch of the Sputnik satellite and the start of the race to the moon. And on May 28, 1956, three naturopathic doctors, Frank Spaulding, Charles R. Stone and W. Martin Bleything filed articles of incorporation with the state of Oregon to mark the birth of National College of Naturopathic Medicine. Theirs was a revolutionary act too, essentially the culmination of a long, harrowing battle stretching back to 1880s Germany. The naturopathic idea that nature is the primary source of health and healing—whether through good food, medicinal herbs, or the healing properties of water, countered the mechanistic version of medicine then gaining precedence in the Western world.

From the beginning of its introduction to America by Dr. Benedict Lust in 1900, naturopathy, along with chiropractic, herbal and other natural medicine practices, faced sometimes violent opposition from the medical establishment. Still, by the 1930s, by some estimates there were thousands of naturopathic doctors and some 50 schools teaching various forms of natural medicine in the U.S. and Canada.

PERFECT STORM

World War II, and the postwar boom years that followed, brought together currents that nearly doomed naturopathic medicine in North America. One factor was the emergence of seemingly miraculous drugs that enabled patients to find quick solutions for their ailments. No one knew that microbes would eventually develop resistance to these emerging drug therapies. Another factor, according to former NCNM President Guru Sandesh Singh Khalsa, ND (’78), involved the deaths of several of the leading doctors who had founded naturopathic colleges. Dr. Khalsa, whose paper, commissioned by NCNM, “The History of the National College of Naturopathic Medicine,” details the early years of the college from 1956 to 1980, said infighting between naturopathic associations, as well as tensions between naturopathic doctors, chiropractic doctors and their professional associations, played a key role. “The profession literally had one foot on the banana peel,” he said.

Another major cause of the crisis was the continuing impact of The Flexner Report, which had been commissioned in 1908 by the Carnegie Foundation at the request of the American Medical Association. Its survey of the 155 medical schools then established in North America found all but a handful of the schools substandard, including most of the historically black colleges and all of the naturopathic or chiropractic schools. It recommended that for-profit or “proprietary” schools, then the model for most alternative medical training, be closed or merged with colleges and universities.

In the fall of 1956, five students and a group of determined naturopathic doctors set out to start a school and save a profession.
The profession literally had one foot on the banana peel," he said. "The small schools were 160 MD granting institutions educating more than 28,000 students. By 1920, there were only 85 MD granting institutions and 13,000 students. Another consequence was the closure of all but two African-American medical schools. As a result, few students of color were being produced. Also, the new scarcity of medical school slots contributed to the reorganization of nearly all-member student bodies.

Similarly, by the early 1950s, naturopathic colleges in the U.S. and Canada were few, and producing only a handful of graduates. By 1955, there was only one college in North America still teaching naturopathic medicine, Western States College (Western) in Portland, Oregon—and it was on the ropes.

Chiropractors and Naturopaths

Ironically, adoption of one of The Flexner Report’s recommendations, to require two years of college-level coursework as a prerequisite to admission, contributed to a steep drop in Western’s enrollment. According to the school’s official history, Western (now known as University of Western States) adopted the two-year requirement as a quality measure, but most other chiropractic schools did not follow suit. Many students passed up Western to attend schools with less stringent admissions requirements. As a result, in 1955, Western’s enrollment and tuition tumbled and the school, unable to pay its bills, was on the brink of closure.

Western’s board held a series of urgent meetings and called on its alumni, including its naturopathic graduates, for help. According to the school’s board minutes, a handful, including naturopath/chiropractic physicians Stone, Bleything, Spaulding and Dr. Henry N. Merritt attended. The naturopaths, already stung by lack of representation on the board and rumors that had circulated for a year that the school would soon drop its naturopathic program, demanded board seats and a guarantee that the program would continue before they would offer financial help. Initially, they got both, with a bylaws change that would expand the board to include naturopathic representation. But the Western board reversed itself two months later over concerns about the legality of the bylaws amendment and a letter from the National Council on Education that affirmed earlier communications that it would revoke accreditation if the school continued to offer its naturopathic program. Western would survive after a board member remortgaged his house and took out a life insurance policy naming the school as beneficiary, but the naturopaths were out in the cold.

Hello, Hawthorne

According to a 1981 recording of recollections from Dr. Joseph Boucher (pronounced bow-shoo), a Canadian ND and founding faculty member, “We all realized that before too long naturopathy would be dead in the water, because there would be no one to take our places as we moved off the scene. It was only a matter of time.” Boucher said the executives of naturopathic organizations from Washington, Oregon and British Columbia held a joint meeting in 1956 and “resolved to form a committee and endeavor to obtain a charter for a new college.” As Spaulding later said, the feeling was, “This medicine is too important for there not to be a college of naturopathic medicine.” They decided to establish a school in Oregon due to its existing licensing law dating to 1927, which included a broad scope of practice. Recalled Boucher: “A bill was steered through Salem in record time. Someone said they had never seen a bill move so quickly to grant the charter for the national college. So here we were with a new infant dumped in our laps and no maternal milk to nourish it.”

The doctors were dispatched to beat the bushes wherever they could raise money for the endeavor. Spaulding traversed the country, in a Chrysler he borrowed from brother-in-law Dr. Ken Peterson, a 1951 ND/DC graduate of Western States and a founding faculty member. According to an interview with Dr. Peterson conducted by Dr. Susannara Czeranko at the NorthWest Naturopathic Physicians Convention in 2010, Spaulding visited NDS across the country to gather some $100,000 in cash and pledges. Dr. Gerald Farnsworth, an NCNM founding board member and early faculty member, told Czeranko that Seattle and British Columbia NDSs would drive to Portland each Friday in order to teach classes. “It was very difficult,” Farnsworth said of the early years. “I lived a 16-hour drive away from Portland (in Kamiloo, B.C.) and when we had a meeting once, or sometimes twice a month, I was out of my office a great deal.” He recalled that there were no airline connections at the time, no divided highways, “and an awful lot of gravel roads full of potholes. So it was very stressful, but very necessary.”

By July 1956, the three founding physicians and others who worked to establish the school huddled in an old house on Southeast Hawthorne Boulevard plotting revolution—or put another way, working to establish a new school. “The school was a document, no one could take our places as we moved off the scene. It was only a matter of time,” Boucher said. The new school, which included a new board and a new name, the National College of Naturopathic Medicine (NCNM), would carry on in record time. According to Boucher, “Everybody pitched in and began to decorate, renovate and so forth.” NCNM opened its doors for the first time at 8 a.m. on Sept. 4, 1956. There were five students, four postgraduate chiropractors seeking ND degrees, and one true first-year, Irv Morris, who also took care of maintenance and facilities. According to Old Farmer’s Almanac, the day was clear and a warm 81 degrees. Morris eventually dropped out due to illness, leaving three students who completed the first ND degree issued by the college in 1957. Linwood M. Fulcher, George A. Adams and William R. McNabb. Andrew E. Kabanuk followed in 1959.

This medicine is too important for there not to be a college of naturopathic medicine,” said Khalsa. “They raised the bar and then made sure we (NDs) didn’t reach the bar.”
In 1958, the college moved to a large house at 2625 SE Hawthorne, which had long been used as offices by naturopathic doctors. For the next several years, NCNM continued scraping by with little money and about five students per year. Tuition did not cover expenses, so the college limped along largely from the pocketbooks of the faculty and administration. “It really was a tremendous struggle, with lots of blood, sweat and tears to keep it going,” recalled Boucher. “No one drew one penny either in expense money or salary. Every penny that came in from tuition and from donations was used to pay the rent, the utilities or whatever expenses were necessary…all the teaching and the janitor work and the building maintenance was done by the faithful few that tried to keep it alive…somehow, when it seemed it couldn’t go another month or so, somehow it kept going.”

In 1959, after the college faltered in Portland, NCNM moves its four-year ND program to the Seattle offices of Dr. Harry Bonnelle at 1327 N 45th St. A handful of students rent rooms upstairs.

1959

The college had closed its doors. However, a similar agreement struck up a conversation with a gentleman at the event. The man Bill Tribe, former alumni officer and interim NCNM president from 1979-1980, was a student during the Kansas years. He recalled a dedicated, eclectic and close-knit student group. “There was so much passion and energy. Everyone was so welcoming and we all had this feeling that we had found our place in the world,” he said. “One of the things that made NCNM exciting to me was the many different paths people took to bring them there.” Students came with knowledge of meditation and herbs. There were different religions and lifestyles represented. “The students hung out together to study, play, live and learn from each other,” he said.

Kansas was quite a culture shock for most of the students, especially those from one of the two coast, said Tribe. The geography was flat and relatively featureless, and the people politically conservative. While the townspeople in Wichita were friendly, he recalls students, some with long hair and beards, being quizzed about their studies and their religious beliefs. On campus at the parochial school, the NCNM students felt a bit isolated and mainly stayed in the science building, where they enjoyed the excellent lab facilities and instruction from the Kansas Newman College faculty, a handful of Kansas NDs and Broadwell.

Broadwell, now in his 90s, recalled that the Kansas branch was focused on strengthening what he felt was weak training in the basic sciences and in clinical diagnostics. His World War II experience, in which he received minimal medical training and then was handed a lead medical role to tend to soldiers assigned to amphibious landing craft, colored his view of education going forward. Basically, he wanted to make sure his students had solid experience in laboratory testing and diagnosis, and a thorough understanding of human anatomy, physiology and pathology. After World War II, he noted, few American school located 50 miles south in Wichita. As head of the Kansas program, Broadwell, as he had done at Emporia, welcomed 20 new first-years in early 1974 to go along with the 20 second-year students, an unheard number for NCNM at the time.

Betty Radelet, ND, a Seattle student, is NCNM’s first female graduate.

1969

1968

From 1956 to 1973, a total of 29 graduates received ND degrees from NCNM. With the dawn of the 70s though, and increased interest in all things “alternative,” the numbers began to climb. The period from 1973 to 1979 saw a total of 110 graduates. The class of 1972 alone had 30 students, after graduating only one student the year before.

With more students, but still little cash, the college faced a dilemma—how to accommodate them. With the Seattle branch at near capacity, and lacking a science laboratory and enough classrooms, NCNM inked a cooperative agreement in 1973 for the college’s basic sciences program (first two years of the ND program) to the College of Emporia, Kansas. After one term Emporia closes; program moves to Kansas Newman College in Wichita.

1976

NCNM moves the basic sciences program (first two years of the ND program) to the College of Emporia, Kansas. After one term Emporia closes; program moves to Kansas Newman College in Wichita.

The four-year program was moved to Dr. Bonnelle’s two-story building at 1327 North 45th Street in Seattle. Downstairs was used for classes and a clinic, while upstairs had apartments used by students. When enrollment began to climb in the 1970s, the second floor was converted into class space, with the entire first floor taken up by an expanded clinic. Headquarters during this period were in the office of Dr. John Noble at 2627 North Lombard, Portland, where Noble continued the ND program for chiropractors. When Bonnelle died a few years after classes began in Seattle, his widow offered the college first option on purchasing the building. With little money in the school coffers, nine other naturopaths formed the NCNM College Corporation, each contributing $1,000. With those funds, the Seattle building was purchased, the first owned by NCNM.

In a 2016 interview, the late Betty Radelet, ND (68), NCNM’s first female graduate, recalled a small, but collegial Seattle classroom, NCNM inked a cooperative agreement in 1973 for basic sciences to be taught at Portland’s Warner Pacific College, a conservative private Christian college. The agreement lasted only a term, dissolving over philosophical differences.

About that same time, a chance meeting in an unlikely venue led to the college moving first- and second-year basic sciences to the Midwest. NCNM Board Member Dr. Robert Broadwell, who was practicing in Kansas at the time and owned a cattle ranch there, was attending a cattle auction in Emporia when he happened to strike up a conversation with a gentleman at the event. The man was Ronald Ebberts, president of the College of Emporia. Emporia was a small, struggling school that needed new students. It also had modern science facilities and an experienced full-time science faculty. A deal was struck and in fall 1974, 20 first-year students found their way to yet another new NCNM location. The students completed a term there and dispersed for home during the holiday break, only to learn that the college had closed its doors. However, a similar agreement was negotiated with Kansas Newman College, a Catholic
Although the board had discussed an East Coast clinical branch to make the school truly national, that never materialized. The Kansas program, meanwhile, had a cohort of about 20 students who had finished their two-year basic sciences studies and were ready to move on to clinical training and the core naturopathic curriculum. Kansas had never been intended to be the site of the final two years, and without a naturopathic licensing law in the state, it was felt that there were not enough NDs to oversee clinical training.

In Seattle, where students were still studying for the final two years, there was no room for more students and no money for expansion. Also, Washington’s licensing law did not allow for teaching the full range of modalities in the clinic that Oregon law accommodated. So, while about 30 students began basic sciences training that fall at Kansas Newman College, the group that began studies at the College of Emporia packed up a rental truck and headed back to Portland.

A new cohort had emerged and survived in large part due to the sheer determination of its founders. In the Portland years that followed, a true institution of higher learning emerged, but not without many more challenges.

POSTAL IN PORTLAND

By 1975, NCNM was at a crossroads. It was operating three branches in three states, all on a proverbial shoestring. Although the board had discussed an East Coast clinical branch to make the school truly national, that never materialized. The Kansas program, meanwhile, had a cohort of about 20 students who had finished their two-year basic sciences studies and were ready to move on to clinical training and the core naturopathic curriculum. Kansas had never been intended to be the site of the final two years, and without a naturopathic licensing law in the state, it was felt that there were not enough NDs to oversee clinical training.

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POSTAL IN PORTLAND

In 1975, NCNM rented space in downtown Portland, with an eye toward consolidating all operations there. Located at 510 SW Third Avenue, the four-story building was built in 1900 as the Postal Telegraph Building. Dr. Stone, one of the original founders, had his offices there for many years. Bill Tribe recalled that the core faculty in those days consisted of a few new grads and a few of the older doctors. Enrollment averaged about 35 students during those years. The school started with several larger rooms on the second floor, but eventually expanded to include most of the third and fourth floors.

Tribe and others said the Postal Building space initially needed a lot of work, so everyone pitched in with carpentry and painting, even plumbing, to create classrooms, a clinic and a lab; the latter two guided by Broadwell. Still, Tribe said, even when completed, the spaces were less than ideal: The school received complaints that partially naked patients could be seen through the windows, and there was sometimes a temporary evacuation due to fumes and odors emanating from the lab. Also, since exam rooms were less than ideal: The school received complaints that partially naked patients could be seen through the windows, and there was sometimes a temporary evacuation due to fumes and odors emanating from the lab. Also, since exam room partitions did not go all the way to the ceiling, doctor-patient conversations in these pre-HIPAA days were not as private as one would have preferred.

Even so, “It looked like an old-time doctor’s office,” with marble floors and walls in some areas, recalled Canvasser, who finished his final two years there and then became the clinic director. “We had a nice little clinic room, waiting room and a big pharmacy of homeopathic remedies and herbs.” He said the curriculum, both at Kansas and in Portland was very challenging, leaving little time for much beyond studying. Though finances were tight, he credits Drs. Boucher, Joe Pizzorno and John Bastyr with supporting student academic and clinical needs as much as possible.

Not everyone was happy about the situation, though. The college faced a near revolt when tuition more than doubled to $1,500 a year in order to afford the new clinic in Portland.

The college faced a near revolt when tuition more than doubled to $1,500 a year in order to afford the new clinic in Portland.

The four-year ND program continues in Postal Building; first-year students matriculate in both Portland and Kansas in the fall of 1978. The last Kansas cohort matriculates; Kansas Newman College is notified that NCNM is not renewing its agreement.
At the time, NCNM was a small and personable thing because everyone was in one hallway. But the board ordered the locks to the main doors changed and appointed a new administration.

In response, much of the faculty, especially the new basic sciences faculty and younger instructors, plus students and some members of the board, staged a strike in support of the administrators and refused to attend classes. The conflict threatened the very existence of the school, but after a month of investigations and discussions, the strike ended and the original administration returned.

There was serious damage to the unity of the college, wrote Khalsa, similar to the infighting within the profession itself. Whether the direct result of the conflict or not, most of the remaining long-term members of the board stepped down the hall and you would run into most everybody, and in the back, “I guess one could call it cute in both its smallness and authenticity.”

A part of that authentic feeling came from the people, said Stargrove. “At the time, NCNM was a small and personable thing because everyone was in one hallway. Graduates of the college were creating a renaissance for naturopathic medicine and would soon begin to have an impact on health care in the United States and Canada.”

MARKET STREET: FIRST REAL CAMPUS

In 1981, with the Postal Building at capacity, the college purchased the former Portland Christian High School campus at 11231 SE Market Street in Portland, just east of Interstate 205. The first true campus for NCNM included seven acres of grounds, a gym, outdoor track, classrooms, a clinic and a library. Classes and the administration relocated to the site for the 1981–82 school year.

Recalled Tribe, the move “Helped us become known as a college...It was much better than the Postal Building, there was more room and it was a lot more modern and attractive.” Quite a bit of construction was done on the building, he said, and portable classrooms were brought in to house the clinic.

“A bit of that authentic feeling came from the people, said Dr. Stargrove. “At the time, NCNM was a small and personable thing because everyone was in one hallway. So if you needed to talk to a dean or the president, all you needed to do was walk down the hall and you would run into most everybody, and people were generally open and responsive to change.” One thing because everyone was in one hallway. Graduates of the college were creating a renaissance for naturopathic medicine and would soon begin to have an impact on health care in the United States and Canada.”

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Dr. Heiner Fruehauf founds the School of Classical Chinese Medicine (CCM) at NCNM with the mission of restoring the original nature of Chinese medicine.

NCNM is accredited by CNME in April.

The first NCNM community clinic opens at the Native American Rehabilitation Association (NARA).

NCNM celebrates its 40th anniversary; purchases Josiah Failing Elementary School at 609 SW Porter St. in the historic Laurelhurst neighborhood in South Portland.

The ancient or “classical” approach is timeless, he said, in that it is “the truth about nature and the universe, and the human body.”

MORE YUAN FEN: CHINESE MEDICINE

The Market Street campus these days is an alternative school called Fir Ridge, part of the David Douglas School District. Little of what alumni remember remains, as the old building was replaced in 2003 with a brand new structure. Visitors to the campus or the steady stream of drivers flowing by on Market Street see little evidence a naturopathic college was ever there.

There is even less indication that thousands of miles from its origins in China, the revival of an ancient form of its medicine, now known as classical Chinese medicine, began there.

According to Stargrove, Chinese medicine was taught at the college beginning in 1983 with Satya Ambrose, ND (’89), MAcOM, teaching courses while still a student. About the same time, Dr. Ambrose and Eric Stephens, DAOM, founded the Oregon College of Oriental Medicine (OCOM). The pair rented offices from NCNM and taught NCNM students in the evening. With the arrival of Heiner Fruehauf, PhD, to begin a new classical Chinese medicine program in 1993, OCOM moved to its first campus down the street.

Dr. Fruehauf comes from a family of German physicians who practiced various forms of natural medicine. His great-grandfather, a shoemaker, worked with naturopathic pioneer Father Sebastian Kneipp on the development of sandals intended to promote health, a kind of early Birkenstock. Still, Fruehauf came to Chinese medicine in a roundabout way, initially focusing on European literature and Chinese studies. While working toward a PhD in East Asian Languages and Civilization at the University of Chicago (which he completed in 1990), he was diagnosed with testicular cancer. After discussing options with doctors, family and friends, he had surgery but refused radiation, chemotherapy or drugs. Instead, he traveled to China, experienced the healing power of its medicine, studied with master scholar/physicians, and began a lifelong fascination with the country’s original medical texts.

However, there was a problem. During Chinese leader Mao Zedong’s Cultural Revolution of 1966–76, the official teaching mission of restoring the original nature of Chinese medicine, a kind of early Birkenstock. Still, Fruehauf worked closely with Academic Dean Jared Zeff, ND (’79), and administrators Laurie McGrath and Andrea Smith, EdD (former NCNM provost and now vice president of institutional research and compliance, accreditation led to eligibility to receive federal financial aid, which in turn sparked further enrollment growth. Student demographics also began to shift during the Market Street years from a male-majority to a female-majority student body, a trend that continues today.

Another key development in these years was the founding of NCNM’s community clinics. In 1992, after observing a low-income mother struggling with four young children entering the campus clinic, Chris Meletis, ND (’92), worked with administration, faculty members and students to launch NCNM’s first community clinic at the Native American Rehabilitation Association (NARA). The idea was to create a healthcare safety-net for low-income and underserved populations while providing students invaluable experience treating patients. By 1994, NCNM had established a clinic at Mt. Oliver Baptist Church in Northeast Portland, serving a mostly African-American population. A string of clinics at Mt. Olivet Baptist Church in Northeast Portland, serving a healthcare safety-net for low-income and underserved populations was a major factor in the growth and quality of the school’s curriculum. The Outside In experience was particularly valuable, she said, because students and doctors saw far more acute conditions there than they saw at the Natural Health Center, the Petrygrove Clinic or the community clinics.

“In our little 120-person school, we barely did two clinic shifts and didn’t even see patients until after noon when classes were out.” Leaky roofs and cramped spaces characterized the Market Street clinic, she said, and though a better building, the first standalone clinic at First Avenue was also cramped. Sanders noted that the later construction and launch of the campus NCNM Clinic in 2009, which she supervised, was a remarkable change of pace in a relatively short time. Consolidating operations to a modern and spacious building on campus was huge, she said, as was continual quality improvements that resulted in the designation of the NCNM Clinic by the Oregon Health Authority in 2015 as a Patient-Centered Primary Care Home (PCPCH). “Going from that small place to where we are now is mind boggling,” said Sanders.

Despite the gains and growing community visibility and impact, NCNM’s old nemesis, money, often raised its head and roared during the Market Street years. Stargrove also remembers “a low overhead operation” with a small staff and faculty. Still, the financial situation could often be described as “precarious,” he said. “I watched a few times when it skated to the edge.”

“We had the resources we needed and we had amazing instructors that were so dedicated to the profession, like Tori Hudson, ND (’84); Jared Zeff, ND (’79); and Anna Mclintoch, ND (’89).” Sanders said the growth of the community clinic system to include ever more diverse patient populations was a major factor in the growth and quality of the school’s curriculum. The Outside In experience was particularly valuable, she said, because students and doctors saw far more acute conditions there than they saw at the Natural Health Center, the Petrygrove Clinic or the community clinics.

“We have the resources we need, and a network of people ready to help.”

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Jill Sanders, ND (’95), who managed NCNM’s naturopathic Natural Health Center on First Avenue before she was named chief medical officer and dean of clinical operations from 2010 to 2014, was a student at Market Street beginning in 1991. Dr. Sanders recalls a close-knit community that warmly welcomed each new class. “It was kind of idyllic. We had such a small community. We had the resources we needed and we had amazing instructors that were so dedicated to the profession, like Tori Hudson, ND (’84); Jared Zeff, ND (’79); and Anna Mclintoch, ND (’89).” Sanders said the growth of the community clinic system to include ever more diverse patient populations was a major factor in the growth and quality of the school’s curriculum. The Outside In experience was particularly valuable, she said, because students and doctors saw far more acute conditions there than they saw at the Natural Health Center, the Petrygrove Clinic or the community clinics.

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Dr. Fruehauf founds the School of Classical Chinese Medicine (CCM) at NCNM with the mission of restoring the original nature of Chinese medicine.

NCNM is accredited by CNME in April.

The first NCNM community clinic opens at the Native American Rehabilitation Association (NARA).

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of Institutional Research, Assessment and Compliance), on the development of a new classically based program. The idea was to build a curriculum that not only trained ND students in classical Chinese medicine, but one that would pass muster with national accreditors and eventually stand alone. “I personally wasn’t inclined to do some sort of short cut,” said Fruehauf, “politically it was not a good thing to do, because as a naturopathic school we would be eyed suspiciously by the national (accrediting) body. My recommendation was not to do less, but more than what other colleges were doing.”

President Miller and the board agreed and core classes began within the naturopathic program in 1993, with a full curriculum of classical Chinese medicine electives established in 1995. At first, Fruehauf taught all the classes himself, but as student interest grew, he soon found that unsustainable. Fortunately, he was able to hire some of the best and brightest scholars and teachers from Chengdu University of Traditional Chinese Medicine, where he had done considerable research.

Although classes in Chinese medicine had been a requirement of the ND program, the MSOM degree had historically been added on to the third year of the naturopathic doctoral program for those students who were interested. In 1996, work began to create a master’s program that would focus more on classical training and gain approval of the Accreditation Commission for Acupuncture and Oriental Medicine (ACAOM), the national accreditors. Working with McGrath, Smith and Sister Mary Dernovek (a consultant with Solutions for Nonprofits), Fruehauf returned to the college after seven years in private practice to revise the MSOM curriculum to better reflect classical Chinese philosophy. A Master of Acupuncture program was added in 2008. Then, after many years of diligent work, the school received approval for a Doctor of Science in Oriental Medicine (DSOM) program in 2015 from the Northwest Commission on Colleges and Universities.

ON TO ROSS ISLAND/LAIR HILL

The year 1996, the school’s 40th, was one of the most volatile and important in NCNM history. Three different presidents served the college that year, with the board finally settling on the former president of the Oklahoma College of Osteopathic Medicine and Surgery, Dr. Clyde Jensen, in June. Jensen recalls immediately having two big tasks. NCNM once again found itself out of space and was anticipating a large incoming class that fall—it was time to move from the Market Street location. The other was a “show cause” letter from accreditors threatening sanctions, including the potential loss of accreditation. Losing accreditation would have meant the loss of federal student financial aid, a killer for most schools. Jensen, who hadn’t yet relocated from Oklahoma, remembers signing the purchase agreement for the new campus on one of his visits to Portland. Jensen and the college leadership chose a former Portland Public Schools elementary school building named after Josiah Failing, an early Portland businessman, education advocate and the city’s fourth mayor.

Built in 1912, the 60,000 square-foot building was already a part of Portland educational history as the site of the first Portland Community College (PCC) location in 1961, later renamed the PCC Ross Island Center. In 1996, PCC sold the building to Portland businessman and philanthropist Bill Naito. After Naito’s sudden death, the H. Naito Corporation sold the iconic building to NCNM in September 1996.

Its location in the historic Lair Hill neighborhood, south of downtown Portland and near the west end of the Ross Island Bridge, is much closer to transportation, academic and business hubs than Market Street had been. Also, proximity to Portland State University and Oregon Health & Science University made the new campus particularly attractive, said Jensen, because of the potential for collaboration with the two larger schools.

But the first issue to tackle was the accreditation matter. Dr. Smith, having left NCNM during a period of financial turmoil and working now as an accreditation consultant, was brought back in to help deal with the situation. The potential sanctions, she said, were the result of a poor self-study written during the administrative upheaval. Once things quieted down, she said, a good, fully participatory study was done and accreditors were satisfied.

“I never felt that the college was in serious jeopardy,” said Jensen. “It just needed some calm leadership that would create confidence…that they could upright the ship…Once we were able to straighten out some of the internal turmoil, then our ability to recruit students was greatly enhanced.”

Another crisis averted, NCNM readied for one of its largest cohorts ever, well over 100 in the fall of 1996. Fortunately, the old three-story brick school building, with 22 classrooms, an auditorium and library, was, unlike previous locations, not only spacious, but pretty much move-in ready. For the most part, the building needed just a bit of paint here and there, said Jensen.

AT CENTURY’S TURN

For a time NCNM continued to run some operations at Market Street. The teaching clinic remained there until 2001, when clinic operations were moved and divided between the Natural Health Center on Southwest First Avenue and the Pettigrove Clinic in Northwest Portland, the latter focused on Chinese medicine. The class of 1997, which had opted to stay at Market Street location, was the last to study there.

As a new century opened, the college was riding a wave of prosperity it had never experienced before. The school had its largest student enrollment on record in 2000 with 156 students. This was followed up in 2001 with the largest graduating class (126) in school history up to that point. With increased tuition dollars, NCNM looked to its Lair Hill neighborhood, leasing the clinic building on Southwest First Avenue and a portion of the old Oregon Public Broadcasting building at 2828 SW Naito, today’s Administration Building.
The accreditation from NWCCU was not only unanimous, said Keppler, the self-study was shared by the commission with Harvard University business and education schools as an example of what can be done when a school is in trouble.

The accreditation from NWCCU was not only unanimous, said Keppler, the self-study was shared by the commission with Harvard University business and education schools as an example of what can be done when a school is in trouble. In 2002, the school had 30 days to come up with $618,000 in cash or face the loss of federal financial aid. “We had 30 days to do that or we would no longer have student financial aid checks coming, and essentially the institution would have to close its doors.”

Keppler, who as the first dean of the health college at FIU had a five-year commitment to the school, much was accomplished during his tenure, but left undone was a potential merger with a larger public school as he had done in Oklahoma. Jensen had been in talks with Portland State University officials, but simply ran out of time to get the merger done. “It presented a scenario like the one he found himself in. He called an all-campus meeting in the Great Hall (now Bill Mitchell Hall) of the Academic Building. ‘I invited everybody and closed the door. I said, ‘Look, we can make an effort to raise the $618,000. If we do that, we will go for institutional accreditation the following year.’” NCNM had long been accredited by the naturopathic accrediting body, but had never qualified for the tougher standards from the regional Northwest Commission on Colleges and Universities (NWCCU), the West Coast’s main higher education accreditation body via the U.S. Department of Education.

Keppler personally responded to the situation by paying himself one dollar a month for his first three months, and half of his salary thereafter. That hearing, he said, three faculty members stepped forward and offered to remortgage their homes to raise the funds. “I decided not to accept that. I didn’t want any faculty member to do that.” Instead, with the enthusiastic backing of the faculty, staff and students, Keppler set out with Board Chair Scott South and they helped raise the money “from several sources,” 72 hours before the government deadline.

As promised, Keppler, a former evaluator for NWCCU, huddled with faculty and staff to produce a self-study that resulted in higher education’s gold standard—full accreditation—in 2004. The same year, NCNM conferred 107 Doctor of Naturopathic Medicine degrees and 49 Master of Science in Oriental Medicine degrees, a school record. The accreditation from NWCCU was not only unanimous, said Keppler, the self-study was shared by the commission with Harvard University business and education schools as an example of what can be done when a school is in trouble.

To this day, Keppler, awarded president emeritus status in 2007, is amazed and gratified at the way the entire college pulled together during the crisis. Though he admits he had many sleepless nights, “I was not going to let us fail. I had it in my psyche that nothing was going to stop us. We were going to make it. Failure was just not an option for us.” He added, “I knew I could not do this alone. I knew I needed to get everyone to buy into this if it was going to work. And everyone did buy into it.”

When it was over and accreditation won, the school was truly flying high, he said. “After we were accredited, people took more pride in their ability to do even better; to reach, to do research, and to just be proud of the fact that we were the oldest naturopathic school.”

In 2006, NCNM celebrated its 50th anniversary by changing its name to National College of Natural Medicine in recognition of its key academic programs in the School of Naturopathic Medicine, School of Classical Chinese Medicine and emerging research programs. Said Keppler, it was suggested that the anniversary celebration should be primarily a fundraising endeavor. Instead, he booked a catered lunch cruise on the Portland Spirit for the entire campus community. Some $50,000 in donations came in anyway. When he retired in 2007, the college was solidly in the black and enrollment was near 400 for the first time.

RISE OF RESEARCH
Key breakthroughs in the development of Western medical drugs and vaccinations can be tied directly back to plants and their natural sources. However, efforts to look more closely at the science of plant-based medicine in Chinese and naturopathic medicine have historically been stymied by lack of foundation and government support. At NCNM there was a strong desire to conduct evidence-based research, particularly by NCNM’s faculty, staff and students to do research. Zwickey, whose PhD from the University of Colorado Health Sciences Center was in immunology and microbiology, also studied at the National Jewish Medical and Research Center in Denver, Colorado, before completing a postdoctoral fellowship at the Yale University School of Medicine.

“When I started at NCNM, there were a few people who were enthusiastic about research, but there were no resources available to them,” she said. “Far more people were skeptical about research at a naturopathic school. In their eyes, research had been used to keep natural medicine in the shadows.”

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In 2002, Dr. Heather Zwickey was hired as an associate professor of immunology at NCNM and tasked with teaching faculty, students and staff how to do research. Zwickey, whose PhD from the University of Colorado Health Sciences Center was in immunology and microbiology, also studied at the National Jewish Medical and Research Center in Denver, Colorado, before completing a postdoctoral fellowship at the Yale University School of Medicine.
Zwickey added that there was doubt on campus that naturopathic or Chinese medicine could be studied in a randomized, controlled trial model and therefore there would never be an evidence-base to the medicine. “What it meant to me was that we first needed to change the culture on campus. Research wasn’t going to survive if it was just one or two people trying to fan the flame. We needed everyone to be involved in research—everyone to be invested in the successes.”

“For the next months while the grant was in review, students, faculty and staff would ask about it. Whether they were conscious of it or not, they had become part of the team. It was trying to fan the flame. We needed everyone to be involved and other research advocates built community involvement by taking grant applications to every office and classroom to explain the process and give people a chance to comment. “For the next months while the grant was in review, students, faculty and staff would ask about it. Whether they were conscious of it or not, they had become part of the team. It was little things like this that started to make people less afraid that research was going to be used against them, and more supportive of having research on the NCNM campus.”

Zwickey added that one of the grants that the NCNM community had gotten excited about was a National Institutes of Health (NIH) Research Education Grant. When it came through in 2007, it “allowed us to really solidify research in NCNM’s culture… everyone to be invested in the successes.”

In 2003, Helgert Research Institute was founded thanks to a $1.2 million donation from Donald Helgert. The institute, part of the School of Research & Graduate Studies, (SoRGS), has steadily increased funding and research programs at its site in the former NCNM Natural Health Center on Southwest First Avenue, just down the street from the Lair Hill campus.

In addition, reflecting its growing prominence on the campus, Helgert Research Institute expanded its research capacity in 2007 to house the R25 Research Education Grant. The college purchases “The Annex” on the north side of campus for use as a large lecture hall; later renamed Radelet Hall in honor of Dr. Betty Radelet, NCNM’s first female graduate.

In 2011, Bob and Charlee Moore, founders of Bob’s Red Mill, donate $1.35 million, the largest gift in NCNM history, for nutrition research and instruction. Min Zidell Healing Garden opens in June.

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STABLE BUT FRAGILE

When David Schleich, Ph.D. arrived in 2007 to assume the NCNM presidency, he got a gift previous presidents would have loved: a stable financial situation and no serious crisis to handle. A former president of Canadian College of Naturopathic Medicine (CCNM) in Toronto, Dr. Schleich was widely known for his scholarship on the professional formation of naturopathic medicine institutions. He had also built CCNM from a tiny school into the largest naturopathic school in North America. Schleich was already very familiar with NCNM through his research, visits as a guest lecturer, and talks with past presidents, including Drs. Keppler and Jensen. He was also aware of the school’s pioneering status. “NCNM is the parent program of all of them,” he said, noting that many of the founders, deans, teachers, even the core curriculum of the other naturopathic schools in the U.S. and Canada, came from the Portland school. Schleich said he was also drawn by the fervor and altruistic goals of the students, faculty and staff. However, he said, “I had a real close look at the numbers and I could see that the institution was fragile in terms of revenue streams, equity and its organizational structure. It was stable, but not a situation that would lead to growth easily. And folks were fragile also. They had come through very austere times.”

Drawing on his experience from CCNM, Schleich set out to create an atmosphere where people were willing to take some risk in order for the school to move forward. “We had to change from a culture of caution and scarcity to one of abundance and possibilities,” he said. Schleich and the administration set out to streamline operations such as getting clinic costs under control, and reorganizing medicinary and lab services. He also sought to turn the Continuing Education program into a revenue center, and increase alumni outreach and fundraising activity, all to diversify income beyond the tuition dollars largely generated from the naturopathic program.

Schleich said one of the most significant accomplishments of his tenure was the launch in 2012 of the Master of Science in Integrative Medicine Research (MSIMR) program, through the School of Research & Graduate Studies. There was great apprehension about the program, he said, especially since a certificate program in botanical medicine had recently failed. There were fears that the new program would siphon dollars from the naturopathic program. “It required an act of faith and lots of support from people,” said Schleich. He knew the program would not pay for itself for a few years, but represented a key strategic investment in the expansion of the school’s academic programs.

This grant provided us the financial support to institutionalize our research culture, train faculty and students, and develop a research degree program at NCNM.”

“Today SoRGS has more research faculty and more research projects than any naturopathic medical school. More than 50 students, most of whom are ND candidates, participate in or lead their own research projects with faculty mentors. Ongoing studies include inquiries related to gastrointestinal health, diabetes, nutrition, acupuncture, and global and women’s health, to name just a handful. Significant funding has come from the Murdock Trust, Meyer Memorial Trust and National Institutes of Health. In 2011, the latter funded another four-year round of the grant received in 2007, and in 2015, Helgert received its largest grant ever, more than $3 million from NIH for complementary and integrative medicine studies.

In addition, reflecting its growing prominence on the research scene, the school and institute maintain a wide array of collaborations with local, national and international organizations, including Oregon Health & Science University, Legacy Good Samaritan, Kaiser Permanente, Canadian College of Naturopathic Medicine, University of Washington and Johns Hopkins University.
Another highlight Schleich said, was the creation of NCNM’s The risk has more than panned out, and the MSiMR program degree launched. The first of four community-focused institutes, Women in Balance, is introduced. in 2011 by Bob’s Red Mill founders Bob and Charlee Moore have created revenue and helped raise NCNM’s visibility. construction bonds, led the college through a string of building acquisitions and remodeling on and near the school’s five-acre Schleich said, “though it is still the case that we have to watch every dollar, we are in growth mode. We’ve added many buildings, we’ve added more property and we’ve added not only The Master of Science in Integrative Medicine Research (MSiMR) has been significant factors in enrollment growth since 2007, with record numbers building to 653 students in 2016. Another highlight Schleich said, was the creation of NCNM’s community institutes beginning in 2012. The institutes, featuring symposia and workshops focused on food as medicine, women’s health, gerontology and herbal medicine, have created revenue and helped raise NCNM’s visibility. Fundraising in the last several years has brought in millions of dollars, he said, including the record $1.35 million donation in 2011 by Bob’s Red Mill founders Bob and Charlee Moore to support nutrition programs. Those donations, coupled with strategic borrowing and utilization of higher education scholarships, has led to a holistic, natural medicine philosophy at the core of it.”

Schleich adds, “though it is still the case that we have to watch every dollar, we are in growth mode. We’ve added many buildings, we’ve added more property and we’ve added not only the capacity but also for sparking discussions from the community to the federal government that are changing the medical landscape “from sick care to health care.” NCNM grads and their allies years ago realized they needed colleges, accrediting agencies, standardized licensing exams, licensing in new places, and federal government recognition of the clients. He said, “They figured out what the strategic choices were, applied themselves to getting it done, and got it done.”

He added, “We have come a long way. We are now entering zones where we are not fighting for our lives, but are now invited in to where we are not fighting for our lives, but are now invited in to the foundation of a new healthcare system. The momentum toward holistic and integrative medicine, he said, “is the momentum we have all been working for all these years.”

As Dr. Ken Peterson, one of the original NCNM faculty members, put it in 2010: “When we started, we were very unpopular, regarded as quacks. Now the world is beating a path to our door.”

“The future is friendly,” he often likes to say. But now he adds with a little smile: “NUNM will be here long after you and I have departed the planet. We just have to stay the course and stick to the knitting, as the saying goes.”

BRIGHT FUTURE

Melanie Henriksen, ND (’05), MSOM (’05), MN, dean of the College of Naturopathic Medicine, still the largest student group at NUNM, sees a bright future for the ND college, the university and the naturopathic profession. She cites the recent top-to-bottom ND curriculum redesign as one of the highlights of her career and feels, “The program that we have developed aligns very well with provider needs for the future and our students’ strong desire to be involved in an interdisciplinary healthcare system.”

John Weeks, the noted editor of the Integrative blog and a complementary and integrative medicine policy guru, would agree. During a keynote address in 2015 at NCNM’s commencement, he said the school deserves the “Mothership” mantle because its people have been warriors, not only for advocating the whole person, individualized care approach, but

“NUNM will be here long after you and I have departed the planet. We just have to stay the course and stick to the knitting, as the saying goes.”

The risk has more than panned out, and the MSiMR program has served as a template for three additional programs at SoRGS, including a Master of Science in Integrative Mental Health, Master of Science in Global Health, and a Master of Science in Nutrition. In addition, the new graduate programs and the launch of two undergraduate programs in 2016 have seen significant growth, which was previously very light in the area of dollars, he said, including the record $1.35 million donation in 2011 by Bob’s Red Mill founders Bob and Charlee Moore.

In 2012 Economic impact report shows NCNM’s $56 million annual influence on Portland economy. The Master of Science in Integrative Medicine Research (MSiMR) degree is launched. The first of four community-focused institutes, Women in Balance, is introduced.

“In addition to the school’s expansion and growing reputation, acquisitions and remodeling on and near the school’s five-acre Schleich’s tenure, faculty and staff have seen significant growth, which was previously very light or non-existent in some areas; along with expansion in key support areas including academic and clinical support, student services, advancement and marketing. In addition to the school’s expansion and growing reputation, Schleich said that the crowning achievement of his tenure is the granting of university status in 2016, something he feels the school should have done a long time ago. “To aim for university programs, but the capacity for even more.” He envisions growth from the school’s current nine academic programs to 17 by 2020, and 35 by 2030. First it will be sports and exercise science, but may one day include bachelor’s and master’s degrees in other healing therapies, and maybe even an MBA in sustainable business practices that can help new graduates, alumni and others in the healthcare field. He plans a further greening of the campus through the planting of additional gardens and trees, and a new and expanded academic building, complete with underground parking, in one of the present parking lots or near the Min Zidell Garden. Schleich’s future plan includes the gradual acquisition of more properties within the campus footprint. Today, the university has far more equity than it ever has, he said, with a “very healthy” Department of Education financial health ratio of 2.6 out of a possible 3.0.

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“The future is friendly,” he often likes to say. But now he adds with a little smile: “NUNM will be here long after you and I have departed the planet. We just have to stay the course and stick to the knitting, as the saying goes.”

Bright Future

Melanie Henriksen, ND (’05), MSOM (’05), MN, dean of the College of Naturopathic Medicine, still the largest student group at NUNM, sees a bright future for the ND college, the university and the naturopathic profession. She cites the recent top-to-bottom ND curriculum redesign as one of the highlights of her career and feels, “The program that we have developed aligns very well with provider needs for the future and our students’ strong desire to be involved in an interdisciplinary healthcare system.”

John Weeks, the noted editor of the Integrative blog and a complementary and integrative medicine policy guru, would agree. During a keynote address in 2015 at NCNM’s commencement, he said the school deserves the “Mothership” mantle because its people have been warriors, not only for advocating the whole person, individualized care approach, but

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We hope you’ve enjoyed learning the history of the Mothership. If you have photos from the time period of this retrospective, please share them.

Send to PRComm@nunm.edu.

Gordon Smith, ND, received an honorary Doctor of Letters degree and delivered the keynote address at NCNM’s 2016 commencement. Dr. Smith has practiced naturopathic medicine in Ontario and the Yukon, Canada, for over 30 years, and currently practices at Whitehorse Naturopathic Centre, Whitehorse, Yukon Territory. He co-founded the Ontario College of Naturopathic Medicine: is active with the Ontario Naturopathic Association; currently as president; and is widely known for his work with Canada’s aboriginal people. He has been an advocate for habitat protection, ecological literacy and public health enhancement, including organizing opposition to oil fracking in the Yukon.

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Paul Herscu, ND, MPH, published “The Time is Now for Some Mosquitoes to Go,” in the Huffington Post April 25. Dr. Herscu wrote that although he is an environmentalist strongly in favor of biodiversity, it is time to eradicate certain species of disease-bearing mosquitoes.

Kevin Murray, ND, is practicing medicine in Massachusetts, and was featured on Masslive.com for his motorized tricycle: “Better bike allows riders more options for staying healthy.” A similar story appeared in The Recorder in Greenfield, Massachusetts.

Catherine Downey, ND, now retired from NUNM, decided to start off her new life with an amazing adventure. She joined the voyage of the Hokule’a. Malama Honua (Care for the Earth), a traditional sailing canoe made as a replica of the voyaging canoes that took the Tahitians to Hawaii. Its mission is to travel the globe educating people on the effect of climate change on island people and indigenous people of the world. (See hokulea.com.) Dr. Downey traveled over 3,500 nautical miles from Brazil to Key West, Florida, in two months, stopping in the U.S., British Virgin Islands and Cuba. She’s back in Portland now, writing, helping with child care for her four grandchildren, gardening, staying fit and limber, “and enjoying the Pacific Northwest at its finest.”

Les Moore, ND, MSOM, is practicing medicine in Massachusetts, and was featured in an article in the Rochester, New York, Democrat & Chronicle part of the USA Today network, titled “Health Checkup: Fear is bad for you; how to fight it,” about the emotional and physical toll that ongoing stress and fear can have on the kidneys—and the benefits of acupuncture and homoeopathy.

Kevin Wilson, ND, was among The Lund Report’s Oregon Health Forum panelists at NUNM in August discussing the opioid crisis, the impact on doctors and patients, and ways to combat addiction.

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**CLASS NOTES, CONTINUED**

Dr. Bantel is focused on providing naturopathic medical care to residents who are in recovery for mental health issues such as trauma, addictions, anxiety and depression. She is in charge of a medical team that includes psychiatry, psychology and an on-site sleep lab. She previously served as a medical director in Missoula, a residential eating disorder center for adults and teens.

**03** Mark Orbay, ND, is a naturopathic physician at Family Naturopathic Clinic in Ottawa, Ontario, Canada. He reports, “I’m enjoying private practice in Canada—addressing the root cause of disease, and getting people healthy again!”

Jared Skowron, ND, has opened a new office, Pediatric & Family Center for Natural Medicine in Wallingford, Connecticut. The clinic specializes in ADHD, autism and anxiety.

Amy (Voishan) Littlefield, ND, MSOM, FABNO, of Vermont Wellness Medicine and Integrative Gynecology in Middlebury, Vermont, was a featured keynote speaker April 2 at a community event on complementary and integrative medicine in cancer care and survivorship. The gathering was sponsored by the Vermont Cancer Survivor Network. Dr. Littlefield is one of only four oncology-certified naturopathic physicians in New England.

**06** Petra Caruso, ND, is a contributor for Portland Today, a television show that debuted Sept. 6 on KGW TV, Portland, Oregon.

Shani Fox, ND, helps cancer survivors get back in charge of their health and build confidence that they can make the most of their new chance at life. She published The Cancer Survivor’s Four First Aid Kit in 2015 to help survivors cope with fear of recurrence, and is a regular contributor to Holistic Post Healthy Living on issues of cancer survivorship. Dr. Fox was also featured in 2016 in The Southwest Connection, about her work in Portland’s Multnomah Village with cancer survivors and her walk on the pilgrimage route, Camino de Santiago, or “Way of St. James” in France and Spain.

**09** Leslie Fuller, ND, associate dean of NUNM’s College of Naturopathic Medicine, was interviewed about rheumatoid arthritis and the benefits of naturopathic care for type one diabetes. She also works for Labrix Clinic Services as a staff physician. The company provides specialized one-on-one dietary hormone testing and urinary neurotransmitter testing to provide clinical tools for health practitioners around the world. “As a staff physician, I help to interpret these panels and guide practitioners on appropriate treatments to help bring patients back to balance,” she said.

Carrie Werner, ND, a licensed naturopathic doctor, midwife and educator who practices at Northern Sun Family Healthcare in Topsham, Maine, was profiled in the July 26 issue of the Wiscasset Newspaper, in Wiscasset, Maine. Carolyn Nygaard, ND, one of the principal research investigators at NUNM’s Helfgot Research Institute on the pros and cons of organic cotton versus rayon tampons, was mentioned in a March 21 article in The Guardian, an international publication: “Are all tampons toxic? No one seems to have the answer.”

**11** Mark Davis, ND, is making waves with innovative healthcare research and therapies, as covered in the Portland Tribune’s “Hooked on Hookworms.”

Jolene Brightwich, ND, practices medicine in Oakland, California, with a focus on women’s health. Her book, Healing Your Body Naturally After Childbirth: The New Mom’s Guide to Navigating the Fourth Trimester, was published in January 2016 and has a five-star rating on Amazon.com. More recently, her video presentation for the online Women’s Strength Summit was chosen as the No. 1 video people wanted to see again.

**15** Amelia Mazzei, ND, has been working toward an MPH in global health and infectious diseases, with a focus on public health in humanitarian emergencies at Emory University in Atlanta, Georgia. She is currently living and working in Kigali, Rwanda, where she is assisting with the expansion of integrated HIV and family planning services to reach rural and population. She says, “I don’t miss the Portland rain at all.”

Abigail Elliott, ND, NSOM, was featured March 8, 2016, in the Tuscaloosa City Record-Eagle, a daily newspaper in Michigan, on how she is able to help patients despite working in a non-licensed state.

Laura Nevile, ND, has opened a practice within Whole Family Wellness Center in Southwest Portland. Dr. Nevile’s focus is on Hashimoto’s Thyroiditis, BHRT, and acute care for type one diabetes. She also works for Labrix Clinic Services as a staff physician. The company provides specialized one-on-one dietary hormone testing and urinary neurotransmitter testing to provide clinical tools for health practitioners around the world. “As a staff physician, I help to interpret these panels and guide practitioners on appropriate treatments to help bring patients back to balance,” she said.

Allison Jacob, MSOM, was profiled in The Bridge, a newspaper in Montpelier, Vermont. Kristin ten Broeck, MSOM, has started a practice in North Carolina and reports that her first real email campaign linked to her blog posts is a “small victory,” that is slowly helping build business. In an email note to NUNM President David Schleich she says, “When I think back about my time (in school), I have many fond memories of school, SGA and board meetings, and I am so grateful for my time spent with wonderful people…”

In Memoriam

**Betty Rader, DC, ND (’68), or as she was widely known, “Dr. Betty,” was the first woman to graduate from NCNM. She practiced in Washougal, Washington, and the Portland area until her death on June 8, 2016, at age 95. Dr. Betty said in a recent interview that she worked so long, particularly at women’s clinics, because her patients often told her what a great help she had been. “I just loved it. I felt I was doing good, so I continued. It was my life.” Dr. Rader, who was widowed at age 41 with seven children, earned her Doctor of Chiropractic degree from Western States Chiropractic College, now University of Western States. In her private practice, she specialized in physical medicine, serving as a primary care provider for many families. A devoted Nature Cure practitioner, her philosophy and practice highlights are chronicled in her book, Ancestrals and Antibiotics, Forty Years of Smokes and Tears in a Natural Health Clinic, which she published in 2009. Dr. Rader was awarded NCNM’s Living Legend Award in 2010 and had a campus building named after her in 2014: Raderel Hall. A memorial service, held at NUNM in July.

Ashley (Collins) Lewis, ND (’96), who was founding president of the New York Association of Naturopathic Physicians and the owner of the Naturopathic Wellness Center in Riverhead, New York, died Feb. 21, 2016. Ms. Lewis experienced included private practice in rural Pennsylvania and an integrative wellness center in Manhattan. She was a guest on many local and regional radio and television shows, and was published in the Townsend Letter and the Protocol Journal of Botanical Medicine. Natural healing was Dr. Lewis’s mission and she enjoyed cooking whole foods and raising chickens with her partner Christopher Nelson at their home in Lawrence, New York.

George Kirby, ND (’98), of Hood River, Oregon, a former instructor at NUNM, died peacefully Jan. 10, 2016. A memorial service was held in Hood River, Oregon, in February. Dr. Kirby was a life-long scholar and studied at several colleges and universities. He earned a bachelor’s degree in psychology from George Fox University in Newberg and a master’s in counseling from Oregon College of Education in Monmouth. Before returning to school to study naturopathic medicine, he worked at-risk kids and addressed the psychological needs of geriatric patients. He was passionate about holistic medicine and had found his true calling as a physician.

Hannah Albert, ND (’99), died May 2, 2016, at age 53 after battling breast cancer. Dr. Albert had been the executive director of the Naturopathic Physicians of Minnesota in Minneapolis and Seattle, and returned to Portland in 2014. In addition to her passion for healing, she was an amazing artist. Said friend and fellow alumna Cherry Bachmeier, ND (’99), “This is very sad for me to lose a friend and colleague, and at such a young age. Hannah was a very talented and accomplished mixed-media artist. She believed in the healing power of art. She believed in the healing power of the body, of nature and of our own health. She loved being in nature, doing and teaching art, using painting as a medium for self-exploration and healing, and of course, for fun and to create something beautiful.” Memorial services were held in Portland and Lexington, Kentucky.

Known affectionately to her patients as “Dr. Beth,” Elizabeth Ellen Davis, ND (’00), died Aug. 3, 2016, in her home in Madras, Oregon, after a battle with pancreatic cancer. Dr. Davis opened her medical practice at Madras Natural Health and High Desert Herbs in 2001 after graduating from NCNM. She made a midlife career change at age 48, and after years as a teacher for elementary school-age children. She gave them the same personal attention, devotion to her craft, creative intelligence, and humor that she later gave to her patients. Dr. Davis began her teaching career in the Teachers’ Corp in the “hills and hollers” of Tennessee.

Daniel Newman, ND, MD (’92), MSOM (’88), practiced medicine for 35 years, including internal medicine, pain medicine, emergency medicine, naturopathic medicine and Chinese medicine. He died July 7, 2016, after a long and hard-fought battle with cancer. Dr. Newman earned his MD degree in 1973 from State University of New York, and completed an internal medicine residency in 1984. He was appointed by the governor as the first chair of the Washington State Board of Naturopathy. In addition, Dr. Newman was president of five clinic medical groups, consulted with numerous private clients and state governments, and taught internationally.

According to his obituary, which he wrote himself, his greatest career satisfaction came from his patients who were living and thriving despite being chronically very ill patients, including those with chronic Lyme disease who had been given up on by everyone else. Seeing his patients recover, and feeling their loving gratitude brought great joy.
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