



JEFFREY P. GOLD, M.D. CHANCELLOR

In the decade since we signed our first institutional collaborative agreements with some of China's most prestigious academic, medical and scientific institutions, the University of Nebraska Medical Center has developed truly remarkable global partnerships. We are honored that our presence in China is one of the most significant among American academic health science centers.

What is most important is what we accomplish with those partnerships and how we use that presence. At UNMC, our goals are very simple. We will lead the world in transforming lives to create a healthy future. We will do so through the delivery of extraordinary care, remarkable discovery and relevant learning. Today, we invite you to take this stand with us — that together, we will lead the world in transforming lives for a healthier future.

To do so will mean leaving comfort behind. It won't be easy.

There comes a time in the lives of many that they need to make a critical decision, a decision that will change the path of their life forever. They will walk away from the comfort of the known and fulfilling, away from a nurturing environment, to take on new challenges. As the Spanish poet, Antonio Machado states so well, "Traveler, there is no path, you make your own path only as you travel."



Welcome to the University of Nebraska Medical Center!

UNMC FAST FACTS

UNIVERSITY OF NEBRASKA MEDICAL CENTER (UNMC)

Located in Omaha, Nebraska

www.unmc.edu

FOUNDED

1881 as Omaha Medical College; Became affiliated with University of Nebraska in 1902.

OTHER UNIVERSITY OF NEBRASKA CAMPUS LOCATIONS:

University of Nebraska-Lincoln (UNL)
University of Nebraska at Kearney (UNK)
University of Nebraska at Omaha (UNO)

CHANCELLOR

Jeffrev P. Gold, M.D.

College of Medicine

College of Pharmacy

College of Dentistry

College of Public Heal

Graduato Collogo

College of Allied Health Professions

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Cancer and Allied Diseases

Fred & Pamela Buffett Cancer Cente

Munroe-Mever Institute

Stanley M. Truhlsen Eye Institute

2015 STUDENT ENROLLMENT

3,790 students enrolled, a record high for the 15th straight year

HOSPITAL PARTNER

Nebraska Medicine

(formerly The Nebraska Medical Center)

ECONOMIC IMPACT

UNMC and its hospital partner, Nebraska Medicine, have an annua impact of \$4.2 billion

UNMC MISSION

We are Nehraska Medicine and UNMC

Our mission is to lead the world in transforming lives to create a healthy future for all individuals and communities through premier educational programs, innovative research and extraordinary patient care.

UNMC VISION

The partnership of UNMC and the Nebraska Medical Center will be a world-renowned health sciences center that:

- Delivers state-of-the-art health care
- Prepares the best-educated health professionals and scientists
- Ranks among the leading research centers
- Advances our historic commitment to community health
- Embraces the richness of diversity to build unity

LINMC BANKING

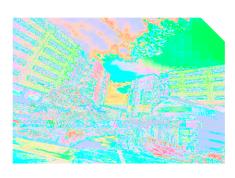
U.S. News and World Report

- 2016 Best Medical Schools:
 - Primary Care: 4th
 - Research: 60th
 - Physician Assistant: Oth
 - Public Health: 39th
 - Pharmacy: 32nd
 - Physical Therapy: 34th*
 - * Ranked in previous years

AMONG OUR WORLD-CLASS FACILITIES

DURHAM RESEARCH CENTER I & II

DRC I: The 289,000 square-foot, 10-level building features 117 research laboratories and associated support services, a 319-seat auditorium, three classrooms, 12 conference/seminar rooms and public spaces. The research tower employs 350 staff members, including 80 principal investigators who bring in a combined \$101.8 million in research funding and has helped UNMC grow its research program in the areas of cancer, cardiovascular diseases, neurosciences, transplantation biology, genetics and eye research



DRC II: The 252,000-square-foot, 10-level facility features 98 state-of-the-art laboratories and employs more than 250 staff members, including 35 principal investigators who bring in a combined \$76.4 million in research funding. These physicians, scientists and public health experts will collaborate to tackle some of the most perplexing diseases of our time. The scientists are conducting research on pulmonary diseases, neurodevelopmental disorders including Alzheimer's disease, cancer, regenerative medicine, serious bacterial infections including methicillin-resistant Staphylococcus aureus (MRSA), as well as pastroenterology/hepatology diseases.

Known as the Durham Research Plaza, the two buildings connect at the atrium level

WEBSITE: unmc.edu/vci

COLLEGE OF MEDICINE

The Michael F. Sorrell Center for Health Science Education is one of the most advanced medical education buildings in the country and home to UNMC's College of Medicine. This technologically sophisticated building is 134,000 square feet and four levels, featuring clinical skills laboratories that resemble hospital and exam rooms, small and large amphitheaters with theater-sized screens, small group classrooms, interactive study rooms, and private study spaces. The building has smart classrooms featuring interactive technology; a clinical skills



center where students can learn communications skills and practice clinical decision-making in a safe, simulated environment; teaching laboratories equipped with virtual microscopy; small group instruction rooms that support problem-based learning; small and large amphitheaters; a large interactive space featuring student lounges, study areas and other student-oriented amenities; a campus events center which will provide a setting for campus, alumni and community events and create an environment for the lifelong learning; and a beautifully landscaped green space around the facility where student and campus activities can take place.

WEBSITE: unmc.edu/com

COLLEGE OF PUBLIC HEALTH

The Harold M. and Beverly Maurer Center for Public Health is a 52,500-square-foot, three-level facility that delivers high quality education, research, and public service emphasizing the following areas: biosecurity/bio-preparedness; biostatistics; environmental, agricultural, and occupational health sciences; epidemiology; ethics and humanities in health; health disparities; health policy analysis; health services administration; health services research; health promotion/disease prevention; rural health; and toxicology



WEBSITE: unmc.edu/publichealth

THE FRED & PAMELA BUFFETT CANCER CENTER

A transformational Fred & Pamela Buffett Cancer Center will integrate state-of-the-art cancer research with state-of-the-art cancer care.

The new \$323 million Fred & Pamela Buffett
Cancer Center, the largest project ever at
UNMC, was named in recognition of a gift to the
University of Nebraska Foundation from Pamela
Buffett, through her foundation, the Rebecca
Susan Buffett Foundation. Pamela's husband,
Fred "Fritz" Buffett, died in 1997 after fighting



kidney cancer. A new comprehensive cancer center and outpatient approach will attract the prightest health care providers and researchers. Here, they will work in integrated facilities to speed up breakthroughs in the lab and ensure greater convenience for patients and their families. Students will benefit from collaborating with physicians whose clinic is next door to researchers in the lab.

The Fred & Pamela Buffett Cancer Center includes

- a 10-story, 98 laboratory research tower named the Suzanne and Walter Scott Cance Research Tower:
- a seven-story, 108-bed inpatient treatment center named the C.L. Werner Cancer Hospital; and
- a multidisciplinary outpatient center

The Fred & Pamela Buffett Cancer Center is one of 67 NCI-designated centers in the country, earning this designation based on scientific excellence and the capability to integrate diverse research programs focused on cancer. It is also a founding member of the National Comprehensive Cancer Network, an alliance of 19 of the world's top cancer centers that develop standards and set guidelines for treating patients. It will be ready for occupancy in 2017.

WEBSITE: FredandPamelaBuffettCancerCenter.com

STANLEY M. TRUHLSEN EYE INSTITUTE

The new Stanley M. Truhlsen Eye Institute is a state-of-the-art facility designed to transform ophthalmology in Nebraska for generations to come. It aims to give private ophthalmologists better access to sub-specialty services and advanced diagnostics. The institute greatly enhances clinical research and attracts top residents and fellows to Nebraska, as well as brings clinicians, researchers and patients together in one location featuring specialized.



care and the latest in diagnostic medicine. In the 54,000-square-foot building, it houses outpatient eye exam facilities for all ophthalmic subspecialties, a children's eye care center, clinical research and a regional diagnostic center.

WEBSITE: unmc.edu/eye/truhlseneye.htm

THE HOME INSTEAD CENTER FOR SUCCESSFUL AGING

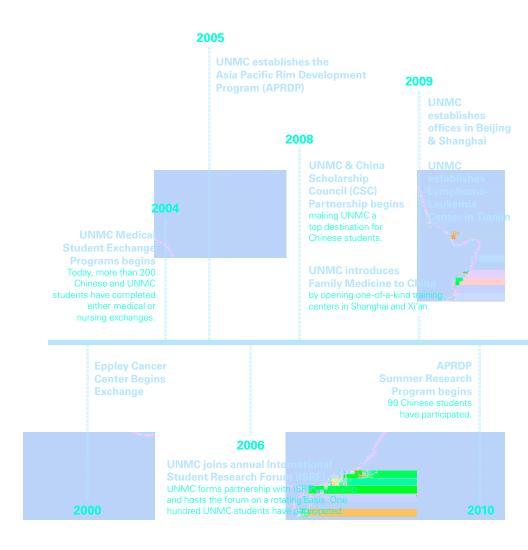
The Home Instead Center for Successful Aging at the University of Nebraska Medical Center offers this and more. Successful aging is about enjoying a full life. The Home Instead Center for Successful Aging at the University of Nebraska Medical Center offers this and more. The center represents a new model of carpet that is unique not only to the Omaha metropolitane Instead Center for Successful Aging encompasses the



expertise of care providers from across the spectrum including; geriatric medicine, geriatric psychiatry, nursing, pharmacy, physical therapy, exercise science, and whole person wellness. Providing education and preventive care is another important component of the center. Caregivers and seniors will find professionals to partner with them in their quest to live a full and successful life. Equally important are the educational opportunities it provides to UNMC students, residents, and the community. The center includes research in its care mission with a focus on promoting independence and aging in place.

WEBSITE: unmc.edu/homeinsteadcenter

Asia Pacific Rim Development Program



FOR THE FULL TIMELINE VISIT OUR WEBSITE:

http://www.unmc.edu/aprdp/unmcinchina.htm

2011

UNMC & Chinese Institutes form Shanghai Sino-U.S. Health Science Initiative (SSUHSI)

First-ever Joint Health Professions
Doctoral Degree Program offered
to Chinese students supported by the
China Scholarship Council (CSC)

2013

UNMC Form New Health Science Initiative in Hainan UNMC & Tongji University establish Joint Department of Family Medicine, also launch Physical Therapy Co laboration

Sino-U.S. Symposium on Translational Medicine and Clinical Trial is Held In 2015, APRDP will strive to transform lives through: Extraordinordinary Care Remarkable Discovery Relevant Learning

2012

UNMC hosted the first training course for Ebola and other infectious diseases for Chinese health care officials

2015

UNMC & China celebrate 10th Anniversary

UNMC & China Scholarship Council (CSC) increase scope of agreement

2014

OUR PARTNERSHIPS

- Beijing Institutes of Life Science, Chinese Academy of Sciences
- China Scholarship Council
- Hainan Medical University
- Seoul National University College of Medicine
- Shandong University
- Shanghai Jiao Tong University School of Medicine
- Sichuan University
- Tianjin Medical University Cancer Hospital and Institute
- Tongji University
- University of Chinese Academy of Sciences
- Xi'an Jiaotong University Health Science Center

ASIA PACIFIC RIM DEVELOPMENT PROGRAM

The Asia Pacific Rim Development Program was established in 2005 in response to UNMC's vision toward global health education for the purpose of supporting growing partnerships between UNMC and top institutions in the Asia Pacific regions, mainly focusing on Chinese institutions and facilitating outreach efforts between them.

Ten years later, we have established a deep knowledge of and broadened our understanding of the needs of our partner institutions, students, and health care in China through various successful and unique programs.

Forging partnerships with China not only advances scientific and economic growth; it also promotes friendship and cultural understanding.

OUR PROGRAMS

www.unmc.edu/aprdp/programs.htm

UNMC-CHINA SCHOLARSHIP COUNCIL PROGRAMS

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www.unmc.edu/aprdp/csc/professional-degree/index.html

This extraordinary program is the first-ever of its kind between the U.S. and China Individuals earn a professional degree in Medicine (M.D.), Nursing (D.N.P.), Family Medicine Management (Ph.D.), Pharmacy (Pharm.D.), Dentistry (D.D.S.), Physical Therapy (D.P.T.) or Academic Family Medicine (Ph.D.). They will return to China as faculty with the goal of developing health professional programs there.

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This unique joint program is among the very first of its kind. Also known as the Physician Scientist Graduate Training Program, the program accepts students from Shandong University, Shanghai Jiao Tong University School of Medicine and Tongji University, who complete the first two years of medical school in China,

train at UNMC to receive a Ph.D., then return to China for their remaining medicaschool training.

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www.unmc.edu/aprdp/csc/joint-research.html

Ph.D. candidates who have completed required coursework in China will train and spend 1 to 2 years performing research projects supported by a principal investigator at UNMC, then return to their Chinese university for thesis defense and degree award

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www.unmc.edu/aprdp/csc/phd.html

Students will train and perform research projects supported by a principal investigator at UNMC for 4 to 5 years and receive a Ph.D. degree from UNMC

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www.unmc.edu/publichealth/programs/masterofpublichealth/index.html Graduated M.D. and/or Ph.D. scientists will perform 1 to 3 years of research projects supported by a principal investigator at UNMC.

MASTER OF PUBLIC HEALTH

www.unmc.edu/aprdp/csc/phd.html

The Master of Public Health Program (MPH) is a 45 credit hour, specialized professional master degree program designed to prepare graduates for work in public health. In 2010, this MPH program started recruiting students from China.

SUMMER RESEARCH TRAINING

This program invites current Ph.D. candidates or medical students from China to attend 8-12 weeks of training in a UNMC research laboratory.

CLINICAL TRAINING

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Medical students from China (Shanghai Jiao Tong University School of Medicine and Tongji University) and UNMC visit one another's institution for 1-3 months of clinical training.

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Nursing students from China (Shanghai Jiao Tong University School of Medicine Tongji University and Xi'an Jiao Tong University) and UNMC visit one another's institution for one month of clinical training.

FAMILY MEDICINE TRAINING

Chinese physicians train for two weeks at UNMC in the Annual Family Medicine Leadership Course. In addition, hundreds of Chinese physicians are trained annually at our symposiums held in our UNMC-established training centers in Shanghai and Xi'an.

FACULTY AND ADMINISTRATOR TRAINING

Faculty and administrators from China train at UNMC for 3 months in Health Administration.

UNMC - China Scholarship Council Programs

These UNMC-CSC programs not only aim to recruit bright and hardworking young scientists from top Chinese universities and institutions to UNMC but to also provide excellent training to Chinese students, scientists, physicians, nurses and other health professionals under the guidance of outstanding research scientists and clinical faculty members at UNMC.

www.unmc.edu/aprdp/csc/index.htm

HEALTH PROFESSIONALS DEGREE

JOINT M.D./PH.D. DEGREE-SEEKING

JOINT RESEARCH TRAINING

PH.D. DEGREE-SEEKING

POSTDOCTORAL SCHOLAR/VISITING SCHOLAR

HEALTH PROFESSIONALS DEGREE PROGRAM

Training health professionals at the doctoral level has become an important need in the Chinese healthcare system.

Enhancing professional doctoral training, in addition to academic doctoral training in health sciences, has become an important need in Chinese society. China has utilized an 8-year (model in years: 4+4 or 8 consecutive) medical doctoral program for over 10 years. The doctoral degree training in other health professions, such as primary care, nursing practice, dentistry, pharmacy and physical therapy, are under development by many top Chinese institutions. UNMC responded to this need by developing the first-ever Health Professionals Degree Program for Chinese students.

www.unmc.edu/aprdp/csc.professional-degree/index.html

FINANCIAL SUPPORT

\$19,200 annually (\$1,600 monthly)

- CSC: Tuition, \$1,600 monthly living stipend, plus round-trip airfare and visa application fees
- UNMC: Temporary low-cost housing in the APRDP Friendship House or International House

APPLICATION DETAILS

D.D.S.: www.unmc.edu/aprdp/csc/professional-degree/dental/index.html

D.N.P.: www.unmc.edu/aprdp/csc/professional-degree/index.html

Ph.D. Track Academic Family Medicine (HSRA):

www.unmc.edu/aprdp/csc/professional-degree/family-medicine/index.htm

D.P.T.: www.unmc.edu/aprdp/csc/professional-degree/physical-therapy/index.html

M.D.: www.unmc.edu/aprdp/csc/professional-degree/medical/index.html

Pharm.D.: www.unmc.edu/aprdp/csc/professional-degree/pharmacy/index.html

SPECIAL DEADLINES FOR UNMC-CSC APPLICANTS

- D.D.S. February 2, 2016
- D.P.T. February 1, 2016
- D.N.P. & M.D. January 20, 2016
- Pharm.D. January 4, 2016
- MCAT is strongly suggested for M.D.; DAT is strongly suggested for D.D.S.;
 NCLEX is required for D.N.P.

REQUIREMENTS

- A minimum of Bachelor's Degree
- Three letters of recommendation, including one from current advisor, if applicable
- Official, original transcripts in English (also known as 'certified marksheets')
- Official degree statement (to be submitted after degree is awarded)
- Official GRE/TOEFL test scores sent to UNMC from ETS (code 6896)
- Official IELTS scores accepted in lieu of TOEFL scores
- A SKYPE interview will be conducted with the top candidates
- Applicant will apply for CSC funding after conditional admission letter is received from UNMC

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The professional doctorate degree program (M.D.) at UNMC is one of the best programs for any Chinese student who is greatly interested in medicine. The advanced medical education curriculum is lectured by dedicated professors, and competing with the smartest medical students in the United States adds more fun to your study experience in this country. At UNMC, we are inspired to study hard and trained to digest massive amounts of information in order to make the right decisions. We learn from patients and their families and are expected to become good doctors who make significant contributions to the field of medicine. I would say this is the best choice I have ever made.

After completing the curriculum and rotation requirements of the first two years of medical school in China, students will come to UNMC for 4-5 years for coursework/lab research and receive a Ph.D. award in the College of Medicine, College of Pharmacy or College of Public Health. Finally, they will finish the remaining two years of clinical clerkships in China to receive their M.D.

The PSGTP is integrated in conjunction with UNMC's own M.D./Ph.D. program, as well as the Biomedical Research Training Program (BRTP). For more information: http://unmc.edu/brtp/

In the BRTP, students have the opportunity to explore a variety of research laboratories and academic programs through rotations and seminars. The participating departments and programs are:

www.unmc.edu/brtp/research.htm

- Biochemistry and Molecular Biology
- Cellular and Integrative Physiology
- Genetics, Cell Biology and Anatomy
- Pathology and Microbiology
- Pharmacology and Experimental Neuroscience
- Cancer Research Graduate Program
- Public Health

AREAS OF RESEARCH EMPHASIS

- Cancer Biology
- Cardiovascular Biology
- Cell & Developmental Biology
- Cell Signaling
- Genetics
- Immunology
- Molecular Biology
- Neuroscience

PARTICIPATING FACULTY

www.unmc.edu/brtp/facultv.htm

FINANCIAL SUPPORT

\$24,000 annually (\$2,000 monthly)

- CSC: \$1.600 monthly, plus round-trip airfare
- UNMC: \$400 monthly, plus tuition waiver, health insurance and temporary low-cost housing in the APRDP Friendship House or International House

APPLICATION DETAILS

www.unmc.edu/gradstudies/admissions/index.html

- SPECIAL DEADLINE FOR UNMC-CSC APPLICANTS: January 20, 2015
- Complete an online application form at UNMC's Graduate Studies website: www.unmc.edu/gradstudies (choose BPRT program)
- Application fee is waived for CSC applicants

REQUIREMENTS

- Three letters of recommendation, including one from current advisor
- Official, original transcripts in English (also known as 'certified marksheets')
- Official degree statement (to be submitted after degree is awarded)
- Official GRE/TOEFL test scores sent to UNMC from ETS (code 6896)
- Official IELTS scores accepted in lieu of TOEFL scores
- A SKYPE interview will be conducted with the top candidates
- Applicant will apply for CSC funding after conditional admission letter is received from UNMC.

SHENG WU

My career goal is to become a doctor, who can relieve patients' suffering with the most stubborn disease — cancer. A doctor has limited capability to treat cancer, and the ultimate way to find effective treatments is through research work. I chose to work in the field of cancer therapy, to understand the cause of cancer, the mechanism of forming an unbalanced host-tumor micro-environment, and find molecular targets to improve current treatments. The Ph.D. training is a comprehensive training, to develop a scientific way of thinking, which can be applied to other areas of life. After this training, I will contribute my effort in targeted cancer therapy and be able to translate research achievements into practice in my future career as a doctor. I chose UNMC for my Ph.D. training because it has a renowned cancer research-training program, and a mature APRDP program which facilitates the collaborations and exchanges between the U.S. and China. A warm Chinese community in Omaha and a group of caring professors and coordinators in our program provide us a great platform to grow in a foreign country. It is a thrilling experience to be par of the joint M.D./Ph.D. program between UNMC and SJTUSM. Besides research work, we are provided with good opportunities to interact with medical students in UNMC, to do clinical rotations in the hospital, and to see how medicine is done in the US. In addition to work, I enjoyed every day in the U.S. and in Omaha. There are endless opportunities in life, and to seize them, to travel more, to see more, to experience more, and to meet different people will add to the joy of our journey of life. The collisions between cultures from different parts of the world, especially between the east and the west, have inspired me and broadened my views.

JOINT RESEARCH TRAINING PROGRAM

Ph.D. candidates who have completed required coursework in China will train and spend 1 to 2 years performing research projects supported by a principal investigator at UNMC then return to their Chinese university for their thesis defense and degree award.

www.unmc.edu/aprdp/csc/joint-research.html

AREAS OF RESEARCH AT UNMC

www.unmc.edu/research/areas-emphasis/index.html

- Alcohol and smoking-related disease
- Biotechnology
- Cancer
- Cardiovascular Disease
- Drug development and nanomedicine
- Genetics
- Infectious diseases
- Musculoskeletal disease
- Neuroscience
- Rural and other health disparities
- Transplantation

FINANCIAL SUPPORT

\$24,000 annually (\$2,000 monthly

- CSC: \$1.600 monthly, plus round-trip airfare
- UNMC: \$400 monthly, plus tuition waiver, health insurance, and temporary low-cost housing in the APRDP Friendship House or International House

APPLICATION DETAILS

- SPECIAL DEADLINE FOR UNMC-CSC APPLICANTS: January 20, 2016
- Send an email to cscscholarship@unmc.edu to indicate vour intent to apply
- Search UNMC website for an investigator (PI) who matches your research interests

REQUIREMENTS

- Three letters of recommendation, including one from current advisor, sent to us by the recommenders (not the applicant)
- Official, original transcripts in English (also known as 'certified marksheets')
- Official degree statement (to be submitted after degree is awarded)
- Narrative of goals

OPTIONAL

- Official GRE/TOEFL test scores sent to UNMC from ETS (code 6896)
- Official IELTS scores accepted in lieu of TOEFL scores
- Applicant will apply for CSC funding after conditional admission letter is recieved from UNMC

PH.D. DEGREE-SEEKING PROGRAM

Students will train and perform research projects supported by a principal investigator at UNMC for 4 to 5 years in a program very similar to that of a regular UNMC graduate student seeking a Ph.D. degree from UNMC. Upon completion of this training, a Ph.D. will be awarded from UNMC.

www.unmc.edu/aprdp/csc/phd.html

AREAS OF RESEARCH AT UNMC

www.unmc.edu/areas_emphasis.htm

- Alcohol and smoking-related disease
- Biotechnology
- Cancer
- Cardiovascular Disease
- Drug development and panomedicine
- Ganatics
- Infectious diseases
- Musculoskeletal disease
- Neuroscience
- Rural and other health disparities
- Transplantation

PH.D. DEGREE-SEEKING GRANTING PROGRAMS

www.unmc.edu/gradstudies/programs/

College of Dentistry

Department of Oral Biology (MSIA-OBIO)

College of Medicine

- Biochemistry and Molecular Biology (BIOC)
- Cellular and Integrative Physiology (CIP
- Genetics, Cell Biology and Anatomy (GCBA)
- Pathology and Microbiology (PAMM)
- Pharmacology and Experimental Neuroscience (PHAR)

College of Nursing

Nursing (NRSG)

College of Pharmacy

Pharmaceutical Sciences (PHSC)

College of Public Health

- Biostatistics (BIOS)
- Environmental Health, Occupational Health, and Toxicology (ENV)
- Epidemiology (EPI)
- Health Promotion and Disease Prevention Research (HPRO
- Health Services Research, Administration, and Policy (HSRA)

The Fred & Pamela Buffett Cancer Center

Cancer Research (CRGP)

Medical Sciences Interdepartmental Area (MSIA)

FINANCIAL SUPPORT

\$24,000 annually (\$2,000 monthly)

- CSC: \$1,600 monthly, plus round-trip airfare
- UNMC: \$400 monthly, plus tuition waiver, health insurance, and temporary low-cost housing in the APRDP Friendship House or International House

APPLICATION DETAILS

www.unmc.edu/gradstudies/admissions.htm

- SPECIAL DEADLINE FOR UNMC-CSC APPLICANTS: January 20, 2016
- Complete an online application form at UNMC's Graduate Studies website: www.unmc.edu/gradstudies
- Application fee is waived for CSC applicants
- REQUIREMENTS
 - Three letters of recommendation, including one from current advisor
 - Official, original transcripts in English (also known as 'certified marksheets'
 - Official degree statement (to be submitted after degree is awarded)
 - Official GRE/TOEFL test scores sent to UNMC from ETS (code 6896)
 - Official IELTS scores accepted in lieu of TOEFL scores
- Applicant will apply for CSC funding after conditional admission letter is recieved from UNMC

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I am a member of the global generation. When I decided to apply to UNMC, I just wanted to explore the rest of the world beyond my hometown Shandong and be minded with a global view. Yet after I was here, I realized that there was more than what I expected. I was astonished by the excellent facilities and faculties here. The Petri dishes and serological pipettes are disposable, the gas and vacuum systems are equipped anywhere through the research building, and all reagents and equipment are top branded. Courses here are short and practical, compared to my previous long and theoretical curriculums. The education here focuses on "teaching to fish", i.e. teaching students to design projects independently. Most importantly, I joined a wonderful lab. I've learned many state-of-art research skills, broadly expanded my understanding in the field of immunology, become well trained to investigate scientific problems independently, and broadened my networks with the world's top immunologists. In the near future, I will be an "M.D., Ph.D.", so I can be a physician with deep view in molecular levels of diseases or a scientist knowing the clinical side. As well, I will be a "global guy", with the background living and studying in both Eastern and Western civil to the country in the world. I'm so grateful to this amazing journey in UNMC, in Omaha, and in the United States.

CSC DEGREE-SEEKING PROGRAM (PH.D.)

CSC HEALTH PROFESSIONALS DEGREE PROGRAM (D.D.S., D.N.P., D.P.T., M.D., AND PHARM.D.)

2011	HUANG	Yimei	West China School of Pharmacy,

CSC VISITING SCHOLAR PROGRAM

	HOGHAM

Omaha, Nebraska: the Heartland of America



of the United States and the heart of the Midwest. It offers the best in Midwestern hospitality with the energy of a growing city on the move. You can explore unique areas of the city that offer a variety of different atmospheres, from historic and urban chic to scrumptious and ultra hip. Despite the city's exciting growth, residents enjoy a low-stress, small-town atmosphere. Visitors notice the down-to-earth friendly smiles and soon feel right at home. Omaha residents are proud of their city's reputation for superb health care, agriculture, telemarketing and high-tech businesses, excellent restaurants, a world-famous zoo, a nationally known art museum, a thriving arts community, and the affordable quality of life. Residents enjoy watching college and professional sports teams and participating in a range of recreational activities in the city and across the state. Allow us to reveal the many reasons why we love this cherished place.

OMAHA

- #1 The 5 Rest Rig Cities/Rest in the Midwest (Time com/money August 2015)
- #2 Best Places to Live 2015 Papillion (Time.com/money August 2015
- #2 2015's Best City for Recreation (WalletHub July 2015)
- #2 Best U.S. Cities for Millennial College Students (CNBC May 2015)
- #1 Best City for Active Lifestyle (Wallethub.com December 2014)
- #5 Rest Cities for Quality of Life (Nerdwallet com August 2014

NEBRASKA

- #3 Best-Run States (USA TODAY December 2014)
- #7 Top 10 States Ranked Highest for Overall Well-Being (CNBC February 2015)
- #8 America's Top States for Quality of Life (CNMC June 2014)

NUMEROUS ACCOLADES

Year after year, national publications note the high quality of life Omahans and Nebraskans enjoy. For example, Omaha is one of the top "eco-cities" in the nation based on air and water quality, open space and population stability according to "E" The Environmental Magazine.

OMAHA'S HISTORY

Situated among the rolling hills along the West bank of the Missouri River, the city was named after the Omaha tribe, which means "Dwellers on the bluff," one of the many local Native American groups that lived in the area since the 1600s. Founded on July 4, 1854, Omaha played a pivotal role in the Westward migration of the 1800s and in the development of the transcontinental railroad, which allowed the city to boom with the resulting cattle stockyards and other trade. Today, it is a c c c e e for health care, telecommunications, trade, food processing, insurance and arts and culture.

LIVING IN OMAHA

The Omaha metropolitan area has approximately 850,000 citizens and has been rated as one of the top 10 U.S. cities for quality of living due to low living expenses, and each year makes over a dozen "Top Rankings Lists" nationwide. Omaha has over 17,000 businesses that include five Fortune 500 companies and over 800 technology companies. It has an unemployment rate well below the national average and is consistently rated as \cdot e \cdot . It has been ranked in the top 10 healthiest places to live in America.

With a small town feeling and big city opportunities the cccce end of the common small town feeling and big city opportunities the cccce end of the common small expansion and a diverse population have enhanced the recreational and cultural activities available to people living in Nebraska. From white water canoeing to an evening at the opera, there is something for everyone. In Omaha, you can explore culture and history, attend a variety of events, dine on foods from around the world and experience the arts in a whole new way. There is something for you no matter what you enjoy.

ARTS AND CUITURE

Omaha Performing Arts is dedicated to enriching lives through the presentation of the finest local, national and international artistic performances. Omaha has vibrant performing and visual arts including $H \leftarrow dPe \ f \leftarrow A$. $Ce \ e \ O \ e \ T \ e \ e$, $O \ e \ O \ and the O \ S \rightarrow plus many more small galleries <math>(H \cap S \cap A) = (H \cap S \cap A)$. A $Ce \ e \ e$ is and $Ce \ e \ e$, theaters $(F \cap S \cap B) = (F \cap B) = (F \cap B)$ and dance companies. Each year brings too productions from across the globe.

Live music is also thriving in Omaha, whether it is big name entertainers at the Century Link Center, musicians from Omaha's popular indie music scene at smaller venues such as $T \in S$ or $T \in W$, or one of the many music festivals like **MAHA Fe** and $J_{ZZ} \leftarrow G G G G$.



DINING AND NIGHTLIFE

Find these restaurants, as well as shopping and dine-in theaters, in Omaha's downtown

O M

e district, a preserved, historic part of Omaha with cobblestone streets, and

M

C

Turner Park, complete

with luxury living and sophisticated retail.

Omaha also hosts a plethora of nighttime entertainment. For those seeking a sip of fine wine or craving a cold glass of ale, Omaha has festive wine bars and distinctive pubs that are sure to satisfy. Those looking for live music and dancing will find something happening

EVENTS AND ATTRACTIONS

Festivals, sporting events, live music, art shows, stage productions and special exhibits, just pick a night of the week and something is happening in Omaha. If it is indoor venues or riverfront, open air you seek, there is something for you.

Omaha is a city that invites you to explore its history, culture and adventure. Ride the Zip Line across the Monkey Island at *O* ... * He D ... Z ... & A — the e ... e

FORTUNE 500 COMPANIES

Berkshire Hathaway Union Pacific Railroad ConAgra Foods Kiewit Mutual of Omaha

FORTUNE 1000 COMPANIES

TD Ameritrade
West Corporation
Green Plains Renewable Energy
Valmont Industries
Werner Enterprises



neighborhoods to explore on your walks. Start with the **B Ke e Pede B de e**: the longest pedestrian bridge to link two states, providing safe crossing from Omaha to Council Bluffs (lowa) over the Missouri River, connecting up to 150 miles of trails. Lights butline the deck, cables and pylons at night, a spectacular sight!

Near Omaha are several scenic areas such as the L.a. H., F. e e e F.a., DeS. Be dW d fe Ref. e, the sixty mile W. T. ce N. e T. (a bike & hiking trail), and several state park recreational areas with lakes and trails.

CHECK OUT THESE SITES TO FIND OUT MORE ABOUT OMAHA

www.selectgreateromaha.com www.visitomaha.com www.cityofomaha.org www.omahachamber.org



