

DOCTOR OF VETERINARY MEDICINE

(DVM)



UNIVERSITY
of NICOSIA | SCHOOL OF
VETERINARY MEDICINE



World
University
Rankings
2023 TOP 600

DEAN'S

MESSAGE



Welcome to the School of Veterinary Medicine at the University of Nicosia!

We are delighted to introduce our new, exciting, and innovative five-year curriculum, designed with a strong foundation in basic science that supports every aspect of clinical veterinary medicine. As a student, you will embark on a journey that encourages lifelong learning and professional development, tailored to the avenue of veterinary medicine that you're passionate about.

The development of hands-on practical skills begins early and evolves through the first four years, culminating in a final year immersed directly in clinical veterinary practice. Under the guidance of experts in the field, many of whom are actively involved in research, you will engage in evidence-based medicine, critical thinking, and clinical problem-solving.

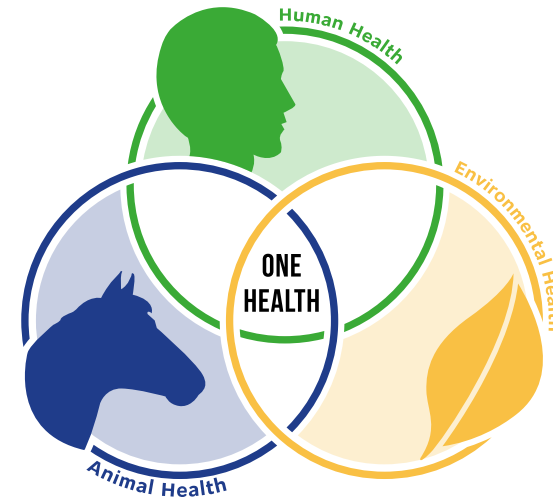
With an emphasis on One Health and diagnostic skills, the course promises to be both academically stimulating and practical.

We look forward to nurturing your talents and developing our curriculum together with our successful applicants to the DVM course..

Professor Michael Herrtage

Dean

UNIC School of Veterinary Medicine



ONE HEALTH

The School of Veterinary Medicine embraces the one health concept, recognizing that the health of people is connected to the health of animals and the environment. In today's interconnected world, diseases can spread further and faster than ever before. A health threat anywhere can be a health threat everywhere. World organisations like the Food and Agriculture Organization of the United Nations (FAO), the World Organisation for Animal Health (OIE), the United Nations Environment Programme (UNEP) and the World Health Organization (WHO) are working together to mainstream One Health so that they are better prepared to prevent, predict, detect, and respond to global health threats.

The close synergies between the School of Veterinary Medicine, the Medical School and other health-related departments of the University of Nicosia, create an ideal academic ecosystem for offering our students a well-rounded education in veterinary medicine that meets the collective health and safety needs of the modern world.

RESEARCH

The School of Veterinary Medicine promotes the conduct of clinical, epidemiological, basic science and social science research. The Research Priority Areas of the Department of Veterinary Medicine are in the areas of Zoonotic Diseases, Antimicrobial Resistance, Veterinary Drug Discovery, Food Safety and Food Adulteration, Farm Animal Genetic Improvements, Animal Nutrition, Small animal Medicine and Diagnostic Imaging, Laboratory Animal Science, Comparative and Evolutionary Genetics, and Experimental Neuroscience and Brain Activity.

INTERNATIONAL PARTNERSHIPS

We maintain successful partnerships with leading institutions, which enables the sharing of knowledge and expertise in veterinary education and research, while providing our students with opportunities to gain international research and clinical experience.

STUDENT-CENTRED EDUCATION

We strive to maintain a supportive learning environment that promotes and encourages student interaction and feedback. The student-centred curriculum allows for the early development of clinical skills and reasoning, and promotes collaborative learning, critical thinking and reflection, skills that are essential for a career in veterinary medicine.

PROFESSIONALISM

We adhere to the highest professional standards and we expect our students to demonstrate professionalism, during their studies and beyond.

EQUALITY AND DIVERSITY

We are committed to the promotion of equality and respect, and embrace the individual, social and cultural diversity of the student community.

TOP REASONS

TO STUDY VETERINARY MEDICINE AT UNIC



EARLY CLINICAL EXPOSURE AND TRAINING

in small groups with both large and small animals from the first year.



STUDENT-CENTRED

education and services, including early career guidance.



TALENTED AND DEDICATED FACULTY MEMBERS AND STAFF

facilitating and guiding your learning and development as a veterinarian.



INNOVATIVE, HANDS-ON CURRICULUM

designed to offer you the necessary Day One skills required to follow any career pathway in veterinary medicine.



COMMUNITY SERVICE AND ANIMAL WELFARE

volunteerism and service opportunities with sheltered animals.



OPTIMAL HERD MANAGEMENT PRACTICES

with an emphasis on antibiotic-free farming and improved productivity. Training in best farming practices and quantitative genetics.



MODERN INFRASTRUCTURE

including advanced training facilities in anatomy and clinical skills.



CONTINUOUS AND MONITORED

extramural studies programmes.

THE PROGRAMME

DOCTOR OF VETERINARY MEDICINE (DVM)

UNDERGRADUATE ENTRY DEGREE

Degree awarded:	Duration of study:	Language of instruction:	Mode of delivery:
Doctor of Veterinary Medicine (DVM)	5 Years	English	On Campus

INTRODUCTION

The Doctor of Veterinary Medicine (DVM) programme is designed to offer world-class scientific and clinical training in veterinary medicine in all domestic species of animals. The primary educational goal of the DVM programme is to prepare graduates for a productive career in the veterinary profession, while at the same time giving them a strong academic and research foundation for future progression. Our curriculum has been designed in accordance with the European Union directive 2005/36/EC on the recognition of professional qualifications. It enables students to understand the basic biological principles of body function in both normal and diseased animals, and to develop the ability to distinguish the pathological from the normal, to prevent and treat diseases and safely manage the processes of animal and food production.

The innovative and student-centred curriculum covers all the fundamental topics of veterinary medicine, promotes the early development of clinical skills through comprehensive clinical training in small and large animals. It is fully aligned with the One Health agenda and interlinks with other health-related courses offered at UNIC, as part of an inter-professional education (IPE) strategy ensuring the development of teamwork and collaboration with other students in the health professions. Our students are involved in research programmes and receive support to present their research results at conferences, including the annual student research conference, both nationally and internationally.

Finally, UNIC offers an exciting student life in an environment that celebrates and supports diversity with a student body originating from over 100 countries.

PROGRAMME OBJECTIVES

- Provide students with a strong foundation in the basic sciences and many opportunities to apply their knowledge.
- Train graduates to acquire the necessary skills and competencies to evaluate patients, make diagnoses, treat a wide range of conditions, preserve the quality of life and alleviate pain in the animals under their care.
- Produce competent and caring graduates with decision-making skills, clinical skills, manual dexterity, and solid communication skills.
- Encourage critical thinking, research, evidence-based decision making and lifelong learning.
- Offer students primary care learning opportunities to better prepare veterinary graduates for entry-level practice and provision of affordable care.
- Nurture interest in animal welfare, ethics, and public policy, One Health and international veterinary medicine.
- Enhance student competencies in non-technical skills such as communications, financial literacy and business management.
- Help students to gain a broad understanding of diversity and cultural competencies.
- Provide students with inter-professional learning opportunities, by bringing together students from different fields and encouraging them to work together to reach a common goal: to improve patient health outcomes.
- Deliver student-centred teaching that facilitates active learning and understanding.

ACADEMIC PATH

YEAR 1		ECTS
SEMESTER 1		30
Course code	Title	
VET-101	Principles of Cellular Function and Biochemistry I	6
VET-102	Body Systems Histology and Development I	6
VET-103	Physiology I	6
VET-104	Anatomy I	6
VET-105	Animal Husbandry	6

SEMESTER 2		30
Course code	Title	
VET-106	Principles of Cellular Function and Biochemistry II	6
VET-107	Body Systems Histology and Development II	6
VET-108	Physiology II	6
VET-109	Anatomy II	6
VET-110	Evidence-Based Medicine and Research Methods	6

YEAR 2		ECTS
SEMESTER 3		30
Course code	Title	
VET-201	Veterinary Reproductive Biology and Genetics	6
VET-202	Comparative Anatomy	6
VET-203	Veterinary Microbiology	6
VET-204	Veterinary Parasitology	6
VET-205	Animal Welfare and Behaviour	6

SEMESTER 4		30
Course code	Title	
VET-206	Introduction to Pathology and Systems Medicine I	6
VET-207	Animal Breeding and Lambing Rotation	3
VET-208	Veterinary Immunology	6
VET-209	Public Health Management	6
VET-210	Clinical Communication and Skills Development	3
VET-211	Animal Nutrition and Health	6

During the first 4 years, students learn about normal animal structure and function, pathology, medicine and surgery. They also learn clinical communication as well as diagnostic and clinical skills. They also have extramural studies (Years 1&2), activities which supplement the training received during the semesters and which also may take place during holiday breaks. The 12 weeks of extramural studies are divided as follows: 2 weeks Equine; 2 weeks Pig; 2 weeks Sheep; 2 weeks cattle; 2 weeks Small animals; 2 weeks select.

In the fifth year students attend clinical rotations of small animals, farm animals and horses.

YEAR 3		ECTS
SEMESTER 5		30
Course code	Title	
VET-301	Diagnostic Skills Development I	6
VET-302	Food Safety and Hygiene	6
VET-303	Principles of Veterinary Profession	6
VET-304	Veterinary Pharmacology and Toxicology	6
VET-305	Small Ruminant and Pig Medicine	6

SEMESTER 6		30
Course code	Title	
VET-306	Clinical Communication and Surgical Skills Development	6
VET-307	Diagnostic Skills Development II	6
VET-308	Systems Medicine II	6
VET-309	Herd Management and Medicine	6
VET-310	Cattle Medicine	6

YEAR 4		ECTS
SEMESTER 7		30
Course code	Title	
VET-401	Systems Medicine III	6
VET-402	Systems Medicine IV	3
VET-403	Clinical Pathology	6
VET-404	Obstetrics, Infertility and Reproductive Medicine	6
VET-405	Poultry and Fish Medicine	6
VET-406	Dentistry	3

SEMESTER 8		30
Course code	Title	
VET-407	Pathology Seminars	3
VET-408	Small Animal Practice: Orthopaedics, Soft Tissue Surgery, Infectious Diseases and Differential Diagnosis	9
VET-409	Equine Practice: Medicine, Orthopaedics, Surgery	6
VET-410	Clinical Communication and Surgical Skills Development II	6
VET-411	Introduction to Emergency and Critical Care	6

YEAR 5 - Clinical Rotation		Weeks	ECTS
Total ECTS		60	
Course code	Title		
VET-501	Small Animal Core Clinical Rotation	16	30
VET-502	Farm Animal Core Clinical Rotation	6	12
VET-503	Equine Core Clinical Rotation	4	8
VET-504	Research Project	22	10

FACILITIES



UNIC'S MODERN CAMPUS IS MADE UP OF 20 PURPOSE-BUILT AND CUSTOMISED BUILDINGS SITUATED AMID THE URBAN LANDSCAPE IN THE BUSTLING SUBURB OF ENGOMI IN NICOSIA

ANATOMY LABORATORY

Using animal cadavers in the Anatomy Lab offers invaluable hands-on learning opportunities for students. Students gain a deeper understanding of real-life anatomical structures and variations by dissecting and studying specimens. This practical experience fosters critical thinking, improves surgical skills, and prepares future veterinary professionals for the challenges they may encounter in their careers. Interacting with animal cadavers also instils a sense of responsibility, empathy, and respect for the animals they will care for, ensuring well-rounded and compassionate veterinarians.

The state-of-the-art imaging technology, Anatomage, incorporated in the Anatomy Lab, brings numerous advantages to our students' learning experience. This top-notch imaging system offers highly detailed 3-D virtual models of multiple animal species, allowing for interactive exploration of anatomical structures with unparalleled realism and precision. The Anatomage system enhances student comprehension and engagement, providing a complete understanding of complex anatomical concepts.

The lab also has an extensive collection of plastinated tissues and realistic anatomy models.



UNIC HEALTH LIBRARY

The University of Nicosia Health Library, which comprises resources in Veterinary Sciences, Medicine, Epidemiology, and Public Health, is part of the University of Nicosia's Library Information Gateway. In addition to on-shelf books, the library provides 24/7 electronic access to an extensive collection of health science databases, e-books and journals.



BIOCHEMISTRY LABS

An integral part of the Veterinary programme, the Biochemistry Labs are equipped with the latest technology and instruments, ensuring students have hands-on experience with industry-standard equipment. The laboratories offer a comprehensive range of tools for analyzing and understanding biochemical processes, from high-performance liquid chromatographs (HPLCs) to spectrophotometers, PCR machines, digital microscopes, and gas chromatographs (GCs).

A team of experienced biochemists and veterinary specialists leads the labs. They guide students through practical applications and experimental procedures, enriching their understanding of the intersection between biochemistry and animal health. The focus is on bridging the gap between theory and practice by integrating real-world case studies into the lab sessions. Students gain invaluable experience diagnosing, monitoring, and treating biochemical imbalances impacting animal health by working with samples from animal patients.

ADMISSION REQUIREMENTS



HIGH SCHOOL LEAVING CERTIFICATE

High School Leaving Certificate with 90% overall score (18/20 overall in the Greek/Cypriot High School Leaving Certificate), to include similar grades in Chemistry and one of either Biology, Physics or Maths.

Or: GCE A' Levels with grades ABB, to include Chemistry and one of either Biology, Physics or Maths, and one more subject

Or: International Baccalaureate with 32 overall and a combined score of 16 at Higher Level, to include Chemistry and at least one of either Biology, Physics or Maths.

Candidates are reviewed holistically, so all grades will be reviewed including in Biology, Physics and Maths to ensure your knowledge and achievement in these areas meets the demands of our curriculum.

Applicants from other education systems may be considered. For any other qualifications please contact us so we can assess your eligibility.

Candidates who hold a Bachelor's Degree in a field relevant to Veterinary Medicine can be considered for admission to the first year of the course.



ENGLISH LANGUAGE REQUIREMENTS

6.5 overall in the IELTS (with 6.5 in writing and a minimum of 6.0 in all other elements)

Or: 79 in TOEFL iBT

Or: grade 5 in the GCSE (or B with the old grading system)

Or: a score of 5 in English in the International Baccalaureate Standard Level (SL)

Or: a score of 8 in English in the European Baccalaureate.

Students from the UK, Ireland, USA, Canada (only for English speaking provinces), Australia and New Zealand are exempt from this requirement as long as they have graduated from an English-speaking high school.



VISA INFORMATION

EU Students

EU citizens may travel freely to Cyprus but are required to submit an Application for Issue of Residence Permit within 3 months of their date of entry into the country. Our Student Services team will assist you with this procedure.

Non-EU Students

Non-EU students require a visa to study in Cyprus. Our Student Services team will facilitate this process.



AN ONLINE INTERVIEW

The objective of the interview is to establish whether the student has the appropriate skills and attributes to complete the course successfully and to practise veterinary medicine professionally.

Applicants need to demonstrate through volunteer experience that they have an understanding of the biological, psychological and social dimensions of veterinary medicine to support their application, thereby displaying their suitability for a career in veterinary medicine.



CAREER PROSPECTS

Accredited by the Cyprus Agency of Quality Assurance and Accreditation in Higher Education (CYQAA), this degree has been developed to meet the requirements for recognition in EU/EEA countries. All students benefit from a curriculum that has been aligned with Day One skills and Competences as required by RCVS, AVMA, EAEVE, and the World Organization for Animal Health.

With our devoted Student Success Team, students are matched with a personal tutor, and students meet one-on-one with Career Advisers to track their studies and steps, for practice after graduation. As an accredited degree, listed in the European Union Directive for the mutual recognition of professional qualifications (2005/3EC), nationals from the EU, EEA / EFTA member states or Switzerland will be eligible to apply to practise veterinary medicine in these regions. Each member state has its own regulations as to which stage of its training programme you will enter, and any additional requirements that you will need to demonstrate (such as language proficiency). While the DVM degree is recognised by many different countries internationally, applicants are advised to check with their own individual national authorities, if they wish to practise in their own country. Throughout the journey, students will find support and guidance in aligning with national licensure exams, such as NAVLE, based on their preferred postgraduate pathway. Our Student Success Team hosts career experts, and in due course alumni, to advise on best practice for working in different regions of the world in support of students' goals.

The Careers & Alumni Office at UNIC Health has been advising an international population of students for more than a decade, by providing personalised career paths to support students' aspirations and options and to assist with applications for employment. Students are required to have scheduled meetings as they progress in their studies. Students will meet with Careers Advisers from their first year to discuss their goals and the framework to licensing in their country of choice.

The Careers & Alumni team develops routes-to-registration for our multi-national student body including information for those seeking to practise in the UK, USA, and more. This one-to-one guidance provides a personalised, student-centred approach recognising that each student has different goals.



The anatomy lab facilities for the DVM programme have been a standout highlight of my education. The state-of-the-art equipment and technology used in the lab allow for hands-on learning experiences that are both engaging and effective. In addition, the lab instructors are knowledgeable and passionate about their work, and they go above and beyond of what is required to ensure that each student understands the material thoroughly.

Apart from being spacious, clean and well-maintained, the anatomy lab facilities are providing a comfortable and safe environment for learning. The lab allows me to apply my knowledge in a practical setting and helps me to develop critical thinking, skills that will be essential in my future career as a veterinarian.

I highly recommend the DVM programme of the University of Nicosia to anyone interested in pursuing a career in veterinary medicine.

Mark Wahba
Class of 2027
Canada

THE UNIVERSITY



The University of Nicosia (UNIC) is one of the leading comprehensive research-oriented universities in the Mediterranean region, committed to teaching, research and innovation, sustainability, societal engagement and contribution to culture.

The University offers more than 100 conventional face-to-face (on campus) and distance learning online programmes at the Bachelor's, Master's and Doctoral degree level, hosting more than 12,500 students from over 100 countries.

UNIC conducts extensive, high quality basic, applied, and interdisciplinary research that benefits society on a national and global scale. Our teaching and research staff excel in many academic disciplines and are recognised for their contribution to the creation and advancement of knowledge and technology transfer, with a particular focus on the emerging technologies of the Fourth Industrial Revolution and their impact on society.

Our focus on implementing the "Knowledge Square" through actively engaging with research centres, industry and society, ensures that our programmes are designed and enhanced in close collaboration with related stakeholders. This focus results in programmes that address industry needs and are accredited by relevant professional bodies, correspondingly preparing graduates for a global career in today's evolving workplace.

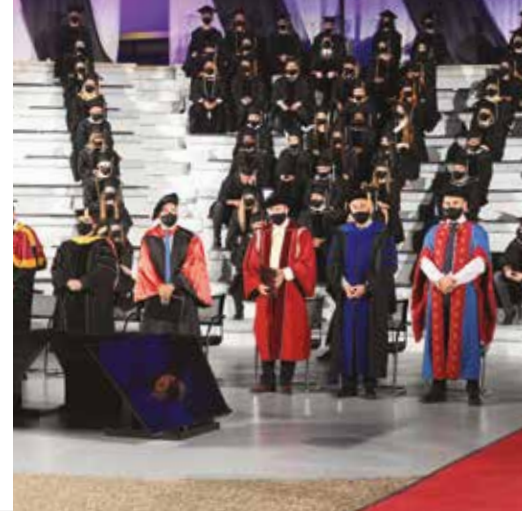
The University's academic standing and global outlook have been reflected in the international rankings. Indicatively, UNIC has been recognised by the Times Higher Education (THE) World University Rankings 2023 as being among the top 2% of universities in the world.

UNIC's main campus is located in Nicosia, the capital of Cyprus, an EU-member state.



TOP 2%

IN THE WORLD
TIMES HIGHER EDUCATION
WORLD UNIVERSITY
RANKINGS 2023



5 QS STARS

FOR OVERALL
EXCELLENCE
QS STARS UNIVERSITY
RATING SYSTEM 2020

#142

IN THE EU
FOR CLINICAL
& HEALTH

TIMES HIGHER EDUCATION
WORLD UNIVERSITY RANKINGS
BY SUBJECT 2023

#157

IN THE EU
TIMES HIGHER EDUCATION
WORLD UNIVERSITY
RANKINGS 2023



#136

IN THE EECA
REGION

QS WORLD UNIVERSITY
RANKINGS 2022

TOP 101-150

IN THE WORLD
TIMES HIGHER EDUCATION
YOUNG UNIVERSITY
RANKINGS 2023

#36

IN THE WORLD IN THE
CORE AREA OF
QUALITY EDUCATION

TIMES HIGHER EDUCATION
IMPACT RANKINGS 2022



#40

IN THE EU
FOR EDUCATION

TIMES HIGHER EDUCATION
WORLD UNIVERSITY RANKINGS
BY SUBJECT 2023

UNIC CITY

UNIC PREMISES:

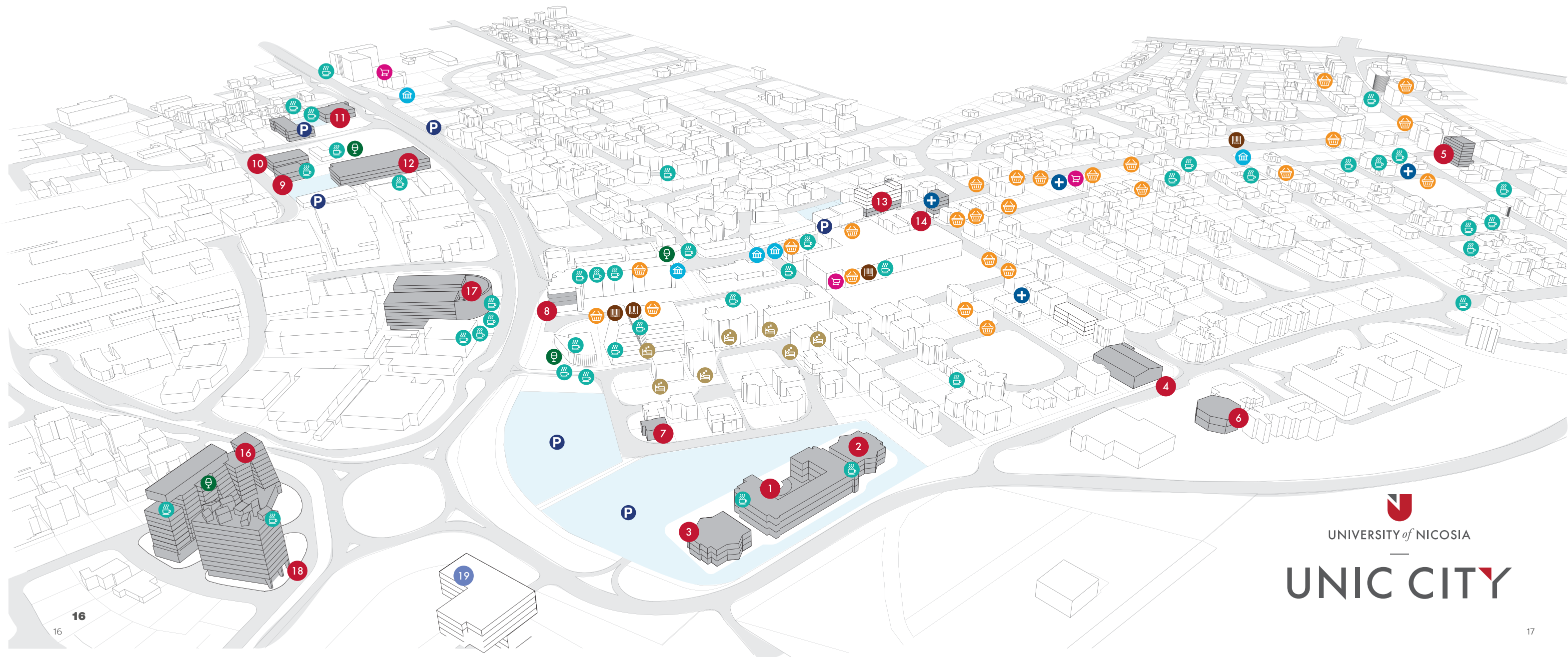
- 1 CENTRAL BUILDING
- 2 MILLENNIUM BUILDING
- 3 EUROPA BUILDING
- 4 LIBRARY / STUDENT AFFAIRS / CAREER SUCCESS CENTRE
- 5 UNIC HEALTH BLOCK C / DISTANCE LEARNING UNIT
- 6 SPORTS CENTRE / DANCE STUDIO 1
- 7 HUMANITIES BUILDING

- 8 GLOBAL SEMESTERS
- 9 FINE ART BUILDING
- 10 ARCHITECTURE RESEARCH CENTRE (ARC)
- 11 MEDICAL SCHOOL BLOCKS A&B / LIBRARY / LABS
- 12 RESEARCH & TECHNOLOGY BUILDING / MEDICAL CENTRE / VETERINARY SCHOOL LABS
- 13 UFIT FITNESS CENTRE / RECRUITMENT UNIT / IFF / OLS UNIT
- 14 INSIGHTS MARKET RESEARCH (IMR)
- 15 CENTRE FOR THERAPY, TRAINING AND RESEARCH (KESY)*

UNIC STUDENT RESIDENCES:

- 16 SIX RESIDENCE
 - 17 U RESIDENCE
 - 18 TRIANGLE RESIDENCE
- COLLABORATING INSTITUTE:**
- 19 CYPRUS INSTITUTE OF NEUROLOGY & GENETICS
- Disabled access is available across the campus with the exception of buildings 4 & 15 (partial access)
- * Building is off the map. Please call 22795100 for directions.

-  PRIVATE RESIDENCES
-  RETAIL
-  CAFES & RESTAURANTS
-  CLUBS & BARS
-  BANKS
-  SUPERMARKETS & BAKERIES
-  PHARMACIES
-  ELECTRONICS



UNIVERSITY

LIFE

A great student life is not just about studying; it should also incorporate an unforgettable social experience and this is the environment that you'll find at UNIC. You will become a member of the largest international student community that exists in Cyprus. Our students come from over 100 countries across the globe, sharing their culture, traditions, history, music and food in a vibrant, multicultural environment.

It is where you'll have the opportunity to meet new people, make friends and enjoy a sense of belonging. You won't be short of events and activities to be involved in, which, combined with a great learning environment, will make for an exciting and well-rounded university experience.

With a variety of on and off-campus facilities and a bustling choice of events, sporting activities, nightlife, and other entertainment, you can enjoy a fantastic social life, taking advantage of everything there is on offer.

Whether you want to play sports, enjoy meals out, go on excursions, take in some live music, get fit or put your studies aside and simply relax, there is something for everyone to do.

The UNIC City neighbourhood is oriented towards student life, allowing for a unique social experience, characterised by community interaction, diversity, learning and fun.

EATING OUT

There is a plethora of restaurants and cafeterias situated across our campus and in the surrounding urban area. Engomi, where the University is located, is a vibrant neighbourhood in Nicosia. It is home to more than 70 restaurants, coffee shops, pubs and bars, all within walking distance.

Popular chains like McDonald's, KFC, Starbucks, Cafe Nero and many more are in close vicinity to our campus and usually packed with students coming together between classes.

ENTERTAINMENT

Nightclubs, parties, cinemas (including our on-campus Cine Studio movie theatre), excursions and other adventures are a great way to meet people, find new hobbies or even get involved in social societies and initiatives, gaining some valuable skills and experience along the way. All of these are available in and around the UNIC campus.

SHOPPING

Other amenities like the Mall of Engomi, supermarkets, popular retail outlets and boutiques, and a variety of stores are conveniently located nearby. Getting from place to place in Engomi is very easy, with almost everything within just a few minutes' walk. There is also a regular bus service, with a stop on the doorstep of our main campus and other stops just outside the other campus buildings, that allows you to travel anywhere in central Nicosia within 10 to 20 minutes.



UNIC RESIDENCES

The University of Nicosia's official student residences redefine modern student living. They consist of three separate complexes – SIX, U and TRIANGLE – which are among the most stunning student accommodations ever constructed in Europe.

Veterinary Medicine students may choose to live in our brand new student residences (based upon availability) or in one of the plethora of private studios, flats, houses available for rent around campus.

SIX, U and TRIANGLE are located in one of the most attractive areas in Nicosia, and are a few minutes by foot or bicycle from the Medical School, the central University of Nicosia campus buildings, and the other amenities of the bustling broader university campus (restaurants, coffeeshops, bars, supermarkets).

The Student Services team can provide you with details on SIX, U and TRIANGLE Student Residences and assist you in finding suitable accommodation for your needs and budget.

BUILDING AMENITIES

- Restaurants & cafés
- Gym
- Study room
- TV room
- Games area
- Laundry room
- 24-hour reception/security
- Electronic Access Controls
- CCTV System
- Parking garage
- Bicycle racks

ROOM FEATURES

- Fully equipped apartments with en-suite bathroom and kitchen
- Private balcony
- En-suite bathroom with walk-in shower
- Individually controlled A/C and heating
- Broadband internet access
- Double-sized bed
- Wardrobe with drawer
- Armchair and side table
- Desk and desk chair
- Bookcase
- 32" flat-screen TV with cable access
- Kitchenette
- Refrigerator
- Stovetop
- Microwave
- Mirror



UNIC RESIDENCES
SIX | U | TRIANGLE



AMONG THE MOST
STUNNING AND
ARCHITECTURALLY
DISTINCT STUDENT
RESIDENCES
IN THE WORLD



CYPRUS



Cyprus is situated in the north-eastern corner of the Mediterranean, at the meeting point of Europe, Asia and Africa. The primary ancient Greek heritage of the island is enriched by the culture of the Egyptians and Romans, along with Crusaders, Byzantines, Franks and Ottomans, who have all left an indelible legacy for the modern visitor to see and admire.

Cyprus is endowed with golden beaches, virgin green forests and other natural wonders. It is one of the safest countries in the world, while the Cypriot people are famous for the warm welcome they extend to visitors.

Cyprus is an important financial and business centre, with over 70% of the economy focused on financial and

professional services, banking, investment management, shipping, tourism and real estate. Cyprus hosts the financial infrastructure for thousands of multinationals due to its stable and modern legal and tax environment, highly educated workforce, and excellent quality of life. It also has one of the most developed tourism infrastructures per-capita in the world, while operating as a global maritime hub.

UNIC maintains very close ties with Cyprus industry, giving students the opportunity to gain real-life knowledge and experience.



THE SAFEST
COUNTRY IN THE WORLD FOR AGES 15-29
WORLD HEALTH ORGANIZATION (WHO) 2017



2nd

BEST CLIMATE IN THE WORLD
INTERNATIONAL EXPAT COMMUNITIES INTERNATIONALS 2017

5th BEST

RELOCATION DESTINATION WORLDWIDE
KNIGHT FRANK GLOBAL LIFESTYLE REVIEW, 2016



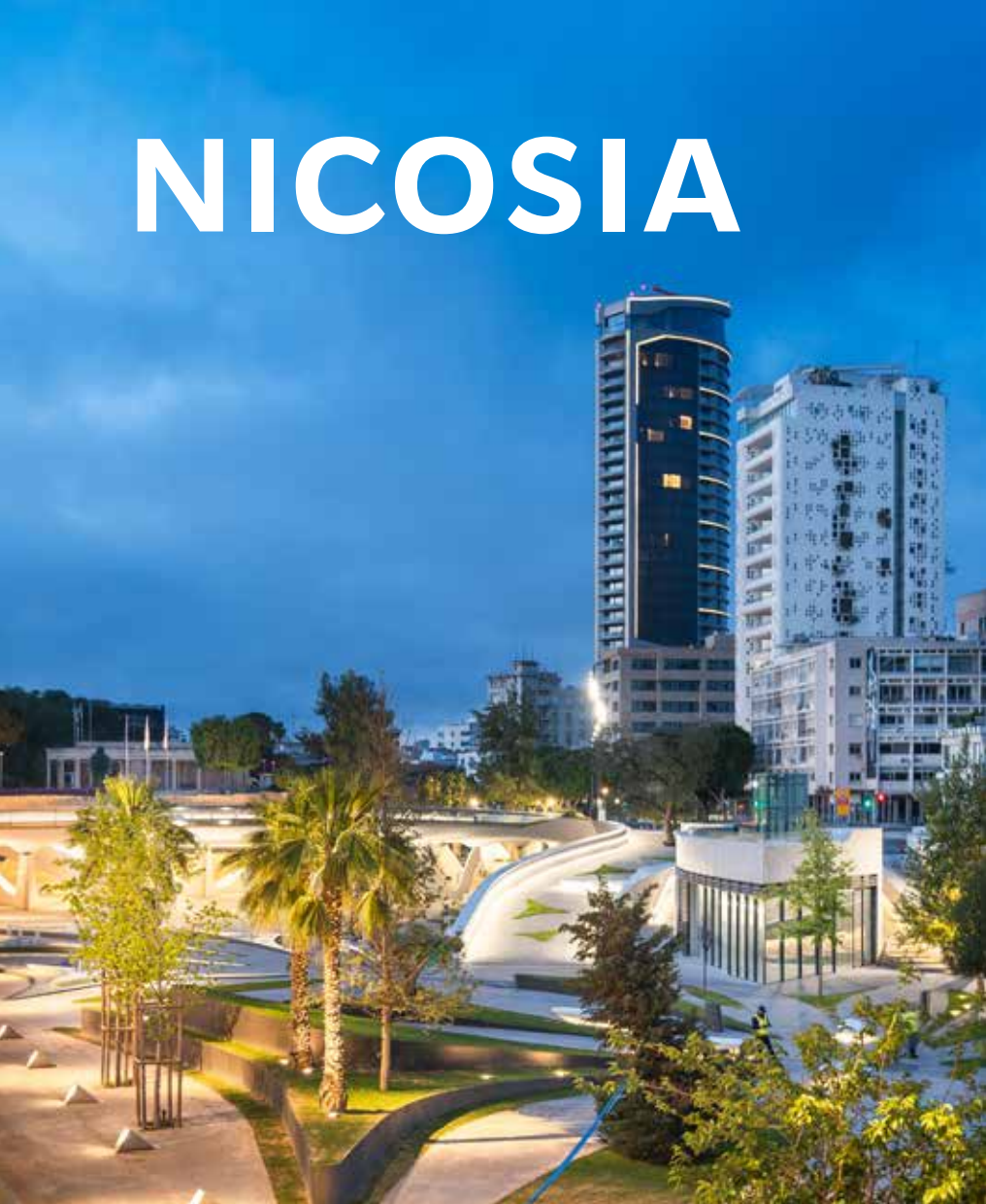
12,000
YEARS OF HISTORY



80%
OF THE POPULATION SPEAKS ENGLISH



NICOSIA



#1

**SMALL EUROPEAN CITY OF THE
FUTURE FOR HUMAN CAPITAL
AND LIFESTYLE, AHEAD OF
OXFORD, GENEVA AND BASEL**
FINANCIAL TIMES, 2022/2023

The capital of Cyprus, Nicosia, is a vibrant city where the ancient past and contemporary present blend seamlessly. This popular destination for over 20,000 university students has something of interest for everyone, with an eclectic mix of events, sights, shopping, sports, arts and culture, catering to a multitude of tastes.

Its unique diversity and multiculturalism make it a welcoming home away from home for all students looking to immerse themselves in the city.



APPLY TODAY

FIND OUT MORE ABOUT OUR DOCTOR
OF VETERINARY MEDICINE DEGREE AT

unic.ac.cy/vet

@ admissions.vet@unic.ac.cy

Cyprus + 357 22471 999
UK-Toll Free + 44 800 031 5421
US-Toll Free + 1 877 298 8189
Australia + 61 417 397 712

93 Agiou Nikolaou Street Engomi,
Nicosia 2408, Cyprus

unic.ac.cy/vet

UNICSchoolOfVet

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UNIC - School of Veterinary Medicine

UNIC - School of Veterinary Medicine



Disclaimer

Every reasonable effort has been made to ensure that the information contained in this brochure is correct and accurate at the time of printing (September 2023). In the event of discrepancy between the print version and information provided on the School of Veterinary Medicine's website, the web version will apply. The School of Veterinary Medicine will make every endeavour to deliver the DVM as described in this brochure.

However, changes may be necessary at times. The School of Veterinary Medicine reserves the right to make changes to the content or methods of programme delivery. The School of Veterinary Medicine reserves the right to change, without notice, any information about the services contained in this brochure.



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Email: admissions.vet@unic.ac.cy
Web: www.unic.ac.cy/vet

