



VINUNIVERSITY

# GRADUATE RESEARCH EXCELLENCE PROGRAM



RESEARCH-INTENSIVE MSc AND PHD  
PROGRAMS AT VINUNIVERSITY



VINUNIVERSITY



## ▶ VINUNI AT A GLANCE

VinUniversity is a private, not-for-profit university established by Vingroup, the largest private conglomerate in Vietnam. VinUniversity aspires to become a university of excellence with a mission to nurture future talents.

### COMMITMENT TO EXCELLENCE

The University has built strategic partnerships with Cornell University, the University of Pennsylvania, and Nanyang Technological University - a choice that speaks to our commitment to excellence, innovation in research and teaching, and making a difference in the world.

### INTERNATIONAL LEARNING ENVIRONMENT

Beyond world-class faculty and curriculum, VinUni opens doors to the world by partnering with 68 top universities across the globe, 57 global industry leaders, and hundreds of domestic enterprises to give students unparalleled opportunities for learning, growth, and real-world experience.

### VINUNI 500

With the ambition to become one of the world's Top 100 universities, VinUni has launched the VinUni 500 initiative to attract 500 distinguished global academics. Backed by a generous investment of 9,300 billion VND from Vingroup, the university is building a world-class ecosystem of education and research right in Vietnam, contributing to the future of tertiary education both regionally and globally.

Strategic collaborations with 3 universities among the Best Universities in the world



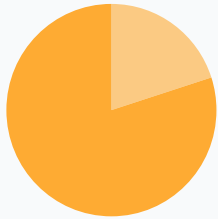
Cornell  
SC Johnson College of Business



## ▶ WHY THE GRADUATE RESEARCH EXCELLENCE PROGRAM AT VINUNIVERSITY STANDS OUT?

At VinUniversity, research and innovation are central to our mission, with much of our impactful work recognized by leading academic journals and esteemed international partners.

*(Updated: April 2026)*



81,2%

publications in Q1+Q2 journals

1400+

SCOPUS-indexed publications (since 2019)

01

commercialized smart healthcare technology



15

patents granted



\$9,1 million

in external funding from Trinity, Gates Foundation, PeaBody, NAFOSTED, British Academy, Google, Amazon, British Council,...



Top 01

Vietnam in research productivity among Vietnamese universities (SARAP Ranking 2025, H1)

### LEADING PROFESSORS

VinUniversity and its prestigious global partners are home to leading scholars including professor ranked among **TOP 2%** of the world's most cited scientists, across all scientific disciplines.

### RESEARCH-FOCUSED ENVIRONMENT

VinUniversity embarks on its ambitious journey to become one of the world's top universities by 2030, students will gain access to a research-focused environment that fosters mentorship, collaboration, and innovation.

### 100% SCHOLARSHIPS & STIPEND

All Graduate Research Excellence students will be offered a 100% scholarship covering all tuition fees during their education - equivalent to 40,000 USD/year (approximately 932,400,000 VND/year) for up to 4 years along with a monthly stipend of 20,000,000 VND for MSc students, 25,000,000 VND for PhD students, and 30,000,000 VND for PhD candidates.

### COLLABORATIVE RESEARCH CENTERS AND LABS WITH INTERDISCIPLINARY RESEARCH TOPICS

VinUniversity is funding and establishing research centers and laboratories that serve as hubs for research activities, bringing together stakeholders from diverse academic disciplines, industry, and the broader community. These centers foster interdisciplinary collaboration and support research across a wide range of scientific and technological domains.

### 1-2 YEARS EXCHANGE OPPORTUNITIES (ONLY FOR PHD STUDENTS & CANDIDATES)

PhD students & candidates have the opportunity to conduct research for 1 to 2 years at a partner university under the Vingroup Science & Technology Scholarship Program for Overseas Study for Doctoral Degrees. This program cover all tuition fees, living expenses, health insurance, round-trip airfare, and related expenses for qualified PhD students & candidates. Selected PhD students & candidates can also enroll in join PhD programs with VinUniversity's global partners.

Key interdisciplinary research areas include:

- Environment Intelligence
- Smart Health and Precision Medicine
- Fundamentals of AI and Optimization
- Computational Biology
- Digital Material Science
- Computer Vision
- Security



OUR RESEARCH PROJECTS

## ▶ OUR PROGRAM

<b>Degree Name</b>	Doctor of Philosophy in Computer Science Doctor of Philosophy in Electrical Engineering <b>(coming soon)</b> Doctor of Philosophy in Mechanical Engineering <b>(coming soon)</b> Doctor of Philosophy in Materials Science <b>(coming soon)</b>	Master of Science in Computer Science Master of Science in Electrical Engineering Master of Science in Mechanical Engineering Master of Science in Artificial Intelligence <b>(coming soon)</b> Master of Science in Materials Science <b>(coming soon)</b>
<b>Number of Credits</b>	90 credits for MS degree holders and 120 credits for BSc degree holders.	60 credits for BSc degree holders
<b>Intake</b>	On a rolling basis	Spring Semester & Fall Semester

The objective of the program is to train Graduate Research Excellence to develop advanced expertise, combining theoretical depth with practical knowledge in cutting-edge technological fields. Graduate Research Excellence will:



Demonstrate the ability to synthesize and analyze information, to think critically, and to conduct independent research.



Be equipped with the skills needed to disseminate scientific knowledge and establish research collaborations at both national and international levels.



Demonstrate the ability to draw expert conclusions, offer well-founded recommendations, tackle complex problems with creativity, and contribute to the generation of new knowledge.



Be prepared to teach, supervise, and mentor undergraduate and postgraduate students, fostering their academic and professional development.



**Laurent El Ghaoui \***

Vice Provost of Research & Innovation  
Dean, College of Engineering & Computer Science  
Chief Scientific Officer, Center for Environmental Intelligence

Operations Research, Robust Optimization,  
New Computational Models & Algorithms for  
Deep Learning, Machine Learning & Statistics



**Duong Nguyen Vu**

Vice Provost  
Chief Scientific Officer, Center for AI Research

Artificial Intelligence for Complex Systems,  
Machine Learning, Optimization and Automation  
in Air Traffic Management, Drone Traffic  
Management, Urban Aerial Mobility.



**Minh Do \***

Honorary Vice Provost  
Chief Scientific Officer, Smart Health Center

Signal Processing, Computational Imaging,  
Machine Perception, Data Science



**Pham Ngoc Nam**

Vice Dean, College of Engineering &  
Computer Science  
Director, Electrical Engineering program

Artificial Intelligence, QoS/QoE Management,  
Reconfigurable Computing, Low-power  
Embedded System Design



**Saeid Sanei \***

Director, Computer Science Program

Adaptive Cooperative Networks, AI & Machine  
Learning, Brain-Computer Interfacing & Human  
Rehabilitation, Computer Networking, Digital  
Signal Processing, Semantic EEG-to-Speech  
Transformation, Statistical Signal Processing



**Phan Manh Huong \***

Chief Scientific Officer, Center for  
Materials Innovation and Technology

Nanomagnetism and nanospintronics, Smart  
sensing technologies and biosensors, Magnetic  
nanoparticles and nanomedicine, Multiferroic  
films and heterostructures, Quantum materials  
and devices.



**Le Duy Dung**

Director, Data Science &  
Artificial Intelligence Program

Recommender systems, Information retrieval,  
Visual analytics



**Do Tho Truong**

Director, Mechanical Engineering Program

Structural optimization, Materials, Advanced  
application development for additive  
manufacturing (3D printing)



**Vu Ha Van \***

Chief Scientific Officer, VinUni  
BigData Research Institute

Probability Theory, Random Matrices,  
Combinatorics, Computational Science.



**Sungdeok (Steve) Cha**

Professor

Software Engineering, Software Safety,  
Requirements Engineering, Formal Methods,  
Computer Security



**Chun-Yang Yin \***

Professor

Advanced Materials, Carbon Science and Materials,  
Sustainability & ESG, Life Cycle Assessment, Circular  
Economy, Renewable Energy, Waste Reuse & Valorization,  
Carbon Accounting, Rare Earth Recycling & Processing



**Doan Dang Khoa**

Assistant Professor

Computational Frameworks, Deep Information  
Retrieval & Applications, Generative Models,  
Robust & Reliable Machine Learning



**Kok-Seng Wong**

Assistant Professor

Information Security, Data Privacy Protection,  
Trustworthy AI, Federated Learning



**Pham Huy Hieu**

Assistant Professor

Computer Vision, Machine Learning, Medical  
Image Analysis, Smart Healthcare

## ▶ TESTIMONIALS



### Le Minh Huyen

#### PhD student

College of Engineering and Computer Science  
VinUniversity

- The program is thoughtfully structured, giving students the chance to take part in hands-on, meaningful projects that make a real difference in the community. Besides strengthening my foundation in Computer Science, I've also had the opportunity to explore interdisciplinary subjects to develop useful data that can contribute to impactful research.



### Nguyen Minh Tuan

#### PhD Student

College of Engineering and Computer Science  
VinUniversity

- At VinUniversity, I'm not just a student, I'm a researcher being prepared for the global stage. The program's unparalleled support system has accelerated my work in trustworthy AI and built a bridge to the world's leading institutions, giving me the incredible opportunity to advance my research at the University of Illinois Urbana-Champaign. VinUniversity turns ambitious ideas into globally impactful research.



## ▶ WHO WE ARE LOOKING FOR

Our admissions process is designed to identify outstanding and distinctive talent. Applicants should:

Criteria	Master's Program	PhD's Program
Academic Qualification	Bachelor's degree in Engineering, Technology or related fields with Good academic performance or higher	Master's degree or Bachelor's degree with Excellent classification or higher in Computer Science or related fields
Research Experience	Proofs of strong research skills (preferred but not required), such as: <ul style="list-style-type: none"> <li>• Data analysis</li> <li>• Programming</li> <li>• Report writing</li> </ul>	Demonstrated research experience through at least one of the following: <ul style="list-style-type: none"> <li>• Master's thesis (from a research-oriented program)</li> <li>• Published scientific articles or reports</li> <li>• ≥ 2 years working as a lecturer or researcher at an academic or scientific institution</li> </ul>



0978 549 846

vinuni.edu.vn/graduate-admission/GRE/  
graduate.admission@vinuni.edu.vn

Vinhomes Ocean Park, Gia Lam, Hanoi  
VinUni Graduate Programs



SCAN FOR MORE INFORMATION



MASTER OF  
**BUSINESS  
ADMINISTRATION**  
INNOVATION & AI



*The Future, Accelerated*



VINUNIVERSITY



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Cornell  
SC Johnson College of Business





► **WHY CHOOSE  
VINUNIVERSITY'S  
MASTER'S DEGREE?**

“While AI and job loss are top of mind for many, the data offers a more nuanced view - one with a hidden talent shortage, employees itching for a career change, and massive opportunity for those willing to skill up on AI.”  
- 2024 Work Trend Index Annual Report from Microsoft and LinkedIn

**INNOVATIVE AND HIGHLY PRACTICAL  
LEARNING WITH REAL-WORLD ASSESSMENT**

Gain insights into the latest trends and applications of Artificial Intelligence in the business world through up-to-date content. No exams – learn from authentic teaching materials, real case studies and practical scenarios from top companies and your own.

**EXPERIENCE TOP-QUALITY  
EDUCATION**

The program is taught by top-tier faculty and industry experts, using a curriculum validated by Cornell SC Johnson College of Business, Cornell University. Students will benefit from high-standard facilities and a collaborative environment shaped by the diverse strengths of their talented peers.

**GLOBAL EXCHANGE OPPORTUNITIES WITH  
IMMERSION PROGRAM**

Gain a global outlook by participating in international exchange programs and study tours at top universities worldwide that are partners of VinUniversity.

**VALUABLE INTERDISCIPLINARY  
NETWORKING OPPORTUNITIES**

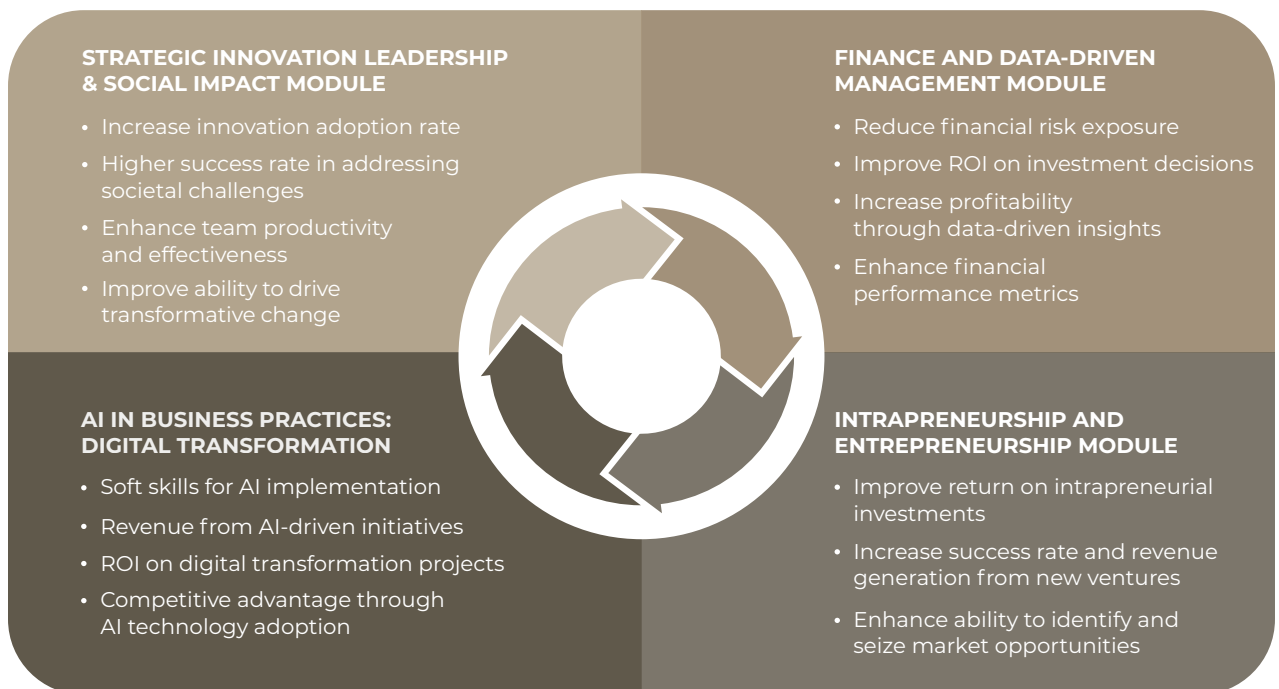
Leverage our dedicated support to connect with exceptional peers from different backgrounds, industry leaders, potential employers, and the Vingroup ecosystem networks.



## ▶ OUR PROGRAM AT A GLANCE

<b>Training Duration</b>	18 months full-time	21 - 42 months part-time
<b>Total Credits</b>	60 credits	
<b>Academic Year Begins</b>	Summer	
<b>Format</b>	Mainly in-person, evening, and weekend classes. Flexible delivery with international immersion and online classes	
<b>Scholarship</b>	50% - 100% merit-based scholarships for all admitted candidates	

## ▶ STUDENTS' OUTCOMES



## ▶ CURRICULUM BLOCK

\* Starting from 2026, the program offers 3 new elective AI applications in Banking. Schedule is tentative and subject to change.

<b>Term 1 (15 credits)</b>	Leadership & Orientation (3 credits)	Business Economics (3 credits)	Design Thinking (3 credits)	Strategic Leadership and Management (3 credits)	Product Management (3 credits)
<b>Term 2 (12 credits)</b>	Philosophy (3 credits)	Organizational Behavior and Corporate Leaders (3 credits)	Corporate Finance: Navigating Real World Decisions (3 credits)	Financial Analysis for Managers (3 credits)	
<b>Term 3 (18 credits)</b>	Immersion Program (6 credits)	Global Operation Management [OR] Private Banking & Wealth Management (3 credits)	Innovation Management: Designing AI Products [OR] FinTech and Digital Banking (3 credits)	AI-Powered Marketing (3 credits)	Data Analysis & Visualization (3 credits)
<b>Term 4 (15 credits)</b>	Legal Framework in an AI Environment (3 credits)	Intrapreneurship (3 credits)	Communication & Negotiation (3 credits)	Capstone (6 credits)	

## ▶ SHARINGS FROM ACADEMIC LEADERS AND MBA COHORT 1



### PROF. MARK NELSON

Cornell SC Johnson College of Business, Cornell University

This is to certify that, on behalf of the Cornell University faculty members, I have advised and provided feedback on the development of the Master of Business Administration curriculum for VinUniversity. Furthermore, based on the results of this academic review, I hereby validate the quality and high standards of VinUniversity's Master of Business Administration curriculum.



### PROF. JOHN EVANS

Dean of the College of Business Management, VinUniversity

This program is structured around core pillars including industry engagement, innovation, global opportunities, and flexible delivery. It offers state-of-the-art knowledge, international immersion experiences, capstone projects, and industry internships, all developed with input from key stakeholders. Our authentic learning and assessments, combined with a work experience entry requirement, foster strong collegial networks.



### PROF. HO HONG HAI

Vice Dean of the College of Business Management, VinUniversity

We offer an MBA program with immersion into Vietnam, providing learners with unmatched insights into one of the most dynamic countries in Asia. Our program also offers global perspectives through opportunities to exchange with world-class universities in the US, Europe, and Australia, while enables you to fit your studies into your existing commitments seamlessly.



### PROF. JIN SUK PARK

Academic Director of the MBA Program, VinUniversity

VinUniversity is not just an institution; it's a community of innovators, dreamers, and change-makers. Our innovation MBA program is designed to empower individuals to redefine success, not by how they live, but by the impact they leave behind. Join us in shaping the future, not just for ourselves, but for generations to come.



### PROF. MARC KRAMER

Industry Director of the MBA Program, VinUniversity

Our MBA program is focused on having students develop new products, services and processes using artificial intelligence that make Vietnam a regional and global leader in the most exciting new technology since the inception of the Internet. Our students don't just come out with a diploma, but with an executable plan that will improve Vietnam's competitive corporate position and attract venture capital to create new innovations, jobs and wealth.



### MS. NIKKI DANG

Chief Human Resources Officer, Techcombank

Here at Techcombank, we believe innovation and AI are key drivers of growth in the financial industry. VinUni's MBA of Innovation and AI program, with its focus on real-world applications, is a valuable resource for professionals seeking to develop these critical skills.



### MS. ALEXIS PHAM

Chief Human Resources Officer, Masterise Homes

As a business leader who is passionate about building and enabling talents, I am very much encouraged by the forward-thinking curriculum of VinUniversity's MBA program, which prepares participants very well for the future of work, with a strong emphasis on progressive topics such as AI applications, Design Thinking and Intrapreneurship, built on a foundation of strong business & organizational leadership.



### MS. NHAN NGUYEN

MBA Cohort 1, Founder of An Nam Thanh Vuong Group

This program at VinUni is more than a pathway to transform knowledge into real-world business impact; it is a catalyst that empowers me and my peers to innovate, grow, and shape the future. With the wisdom, mentorship, and connections cultivated here, the aspiration to become one of Asia's Top 500 C-level leaders in the coming decade is no longer a distant dream, but a tangible goal within reach.



### MR. HUNG NGUYEN

MBA Cohort 1, Founder & CEO of ColorME and Eduto

The VinUni MBA Program is a transformative journey where I get to learn alongside extraordinary peers, be mentored by excellent professors, and grow in an ideal learning environment that inspires me every single day to reach for my highest potential.

## ▶ WHO WE ARE LOOKING FOR

- Have graduated with a Bachelor's degree with outstanding academic performance, and possess full-time post-graduate work experience of 2 years or longer (which may include the time period up to MBA program entrance) or equivalent evidence of academic excellence (e.g., a Master's degree from a leading university or summa cum laude in a top Bachelor's program).
- Demonstrate AACCC (A – Outstanding Ability; A – Aspiration; C – Creativity; C – Commitment).
- Have an IELTS certificate of 6.5 (or equivalent) within two years (24 months) before the admission registration date or have a Bachelor's or Master's degree conducted in English.
- GMAT or GRE will be considered an advantage in the application process.

VISIT US




0978 549 846

 [vinuni.edu.vn/graduate-admission/MBA/](http://vinuni.edu.vn/graduate-admission/MBA/)

 [graduate.admission@vinuni.edu.vn](mailto:graduate.admission@vinuni.edu.vn)

 Vinhomes Ocean Park, Gia Lam, Hanoi

 VinUni Graduate Programs



*Vin University*

# RESIDENCY PROGRAMS

Nurturing  
International-Standard  
Residents in Vietnam







## ▶ VINUNI AT A GLANCE

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### STRATEGIC COLLABORATIONS



Cornell  
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### TEACHING HOSPITALS



VinUniversity has been officially recognized by ACGME International, the prestigious international accrediting body, for its postgraduate medical education program's quality. Three Residency Programs at VinUniversity, including *Internal Medicine*, *Pediatrics*, and *General Surgery*, have been officially accredited by the Accreditation Council for Graduate Medical Education International (ACGME-I) in 2023.



## ► WELCOME MESSAGE

### ***Dear future candidates,***

It is my distinct pleasure to offer you a warm welcome as you are considering joining the VinUniversity College of Health Sciences!

Our residency training programs have been designed according to international standards. We are incredibly proud of the fact that our Internal Medicine, Pediatrics, and General Surgery residency programs at VinUniversity are the first (and still only) programs in Vietnam to achieve ACGME-I accreditation (after just three years of operation)! This is a significant accomplishment not just for VinUniversity, but also for all of Vietnam. It also indicates the quality of our programs is of an international caliber and essentially equivalent to the residency programs in the U.S. and other developed countries.

Even more important than international accolades, at VinUniversity, we pride ourselves on offering more than just a residency program; we offer a community where each resident is valued for their unique talents and perspectives. As Dean of the College of Health Sciences, I can assure you that your growth and well-being are the top priorities of our residency leaders, faculty, and staff. We do our absolute best to foster your development into future leaders in health care, destined to make a meaningful impact on the patients you care for.

Throughout your residency, you'll find mentors who are not only clinical and research leaders in their fields but also dedicated to supporting your development as future healthcare professionals. At VinUniversity, we take pride in offering a very high-quality program, but our programs remain small enough to allow you to truly get to know your program's directors and faculty on a personal level.

As you consider this opportunity, I encourage you to ask questions, explore, and envision the possibilities that await you as a member of the VinUni community. We hope that you will consider joining our mission to improve the health and well-being of Vietnamese people and beyond. Together, we can create an environment where learning is both rigorous and rewarding. We are thrilled at the prospect of welcoming you to VinUniversity, where we believe you will thrive and achieve remarkable things.

***With warmest regards,***

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**PROF. MICHELLE L. HERMISTON, MD, PhD**

Dean of the College of Health Sciences and Chief Scientific Officer of the Center for Innovation in Health Sciences.



## ▶ SHARING FROM GRADUATE MEDICAL EDUCATION PROGRAM AND STRATEGIC PARTNERS

### **DR. NGUYEN THI TUYET, MD, PhD**

**Designated Institutional Official (DIO),  
Graduate Medical Education, VinUniversity**



I have the privilege of witnessing how our residents grow each day not only into excellent clinicians, but into compassionate, collaborative, and innovative leaders who advance meaningful change in healthcare. VinUniversity Graduate Medical Education programs are built through a unique partnership with the University of Pennsylvania, ensuring rigorous, competency-based training aligned with ACGME-International standards. Our curriculum emphasizes clinical excellence, patient safety, professionalism, research, and systems-based practice, preparing graduates to thrive in complex healthcare environments.

What distinguishes VinUniversity is our culture. Residents are valued members of multidisciplinary teams and are supported by dedicated faculty mentors who provide coaching, feedback, and long-term guidance. We foster an active, supportive learning environment where both faculty and residents continually grow together.

With extensive opportunities for hands-on training, simulation, research, global engagement, and leadership development, the VinUniversity Graduate Medical Education is a place where residents' potential is nurtured; their voices matter, and their futures begin.

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### **PROF. LISA M. BELLINI, MD, PhD**

**Executive Vice Dean, Perelman School of Medicine, University of Pennsylvania,  
Graduate Medical Education Lead of Vingroup - Penn Alliance**



VinUni's residency program upholds the same rigorous standards as those of the University of Pennsylvania, ensuring an exceptional level of training. I am confident that VinUni will soon cultivate a generation of medical leaders who will make their mark not only in Vietnam but globally. Being part of the strategic Vingroup-Penn Alliance is an incredible privilege, as it allows me to contribute to the transformative progress of medical education in Vietnam.

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### **PROF. TRAN TRUNG DUNG, MD, PhD**

**Chief Executive Officer of Vinmec Healthcare System,  
Director of the Orthopaedic Surgery Residency Program, VinUniversity**










As the Chief Executive Officer of Vinmec Healthcare System and the Director of the Orthopaedic Surgery Residency Program, I am especially proud to witness the clear growth in the clinical competence, evidence-based practice mindset, and ability to access global medical knowledge demonstrated by the VinUni residents. These qualities confirm that VinUni residents are fully capable of meeting the increasingly demanding requirements of the healthcare sector.

What we are building is not merely a Hospital-University collaboration model, but in fact, a strategic alliance between two members within the same education-healthcare ecosystem. Vinmec and VinUni, though two separate entities, operate as one, providing a seamless and distinctive environment for training, practice, and research.

As the clinical practice unit and also the entity that creates numerous professional positions for residents, Vinmec is committed to working closely with VinUni to continue expanding our residency, specialty, and doctoral training programs. I believe this development will significantly contribute to building a high-quality healthcare workforce for Vietnam in the future.

## ▶ INTRODUCING 7 RESIDENCY PROGRAMS

						
<b>Internal Medicine</b>	<b>General Surgery</b>	<b>Pediatrics</b>	<b>Orthopaedic Surgery</b>	<b>Radiology</b>	<b>Anesthesiology</b>	<b>Obstetrics &amp; Gynecology *</b>
4-year training	5-year training	4-year training	5-year training	4-year training	4-year training	4-year training

\* Tentatively in AY 26-27

## ▶ THE PROGRAMS AIM TO TRAIN RESIDENTS TO BECOME DOCTORS, WHO

- Practice comprehensively in their specialties, emphasizing excellence in clinical knowledge and judgment, technical skills, and evidence – based, high value, compassionate, culturally competent care.
- Acquire training and preparation to be competitive for subspecialty training.
- Work collaboratively and with collegiality in an interdisciplinary team, including team leadership.
- Aspire to lifelong learning beyond residency training.
- Educate patients and colleagues effectively.



Cohort 2025 Residents with Program Leaders and Faculty

## ▶ WHAT MAKES VINUNI RESIDENCY PROGRAMS UNIQUE?

- Institutional ACGME-I Accreditation.
- ACGME-I - accredited programs: Internal Medicine, Pediatrics, General Surgery.
- Competency - based clinical training programs.
- Comprehensive and robust work-based assessments and feedback.
- Hierarchical patient care team structure.

## ▶ VINUNIVERSITY SCHOLARSHIP & SUPPORTIVE ENVIRONMENT

- 100% scholarship and stipend from VinUniversity and Vinmec.
- Supportive training environment that promotes wellness and work-life balance.
- Access to thousands of publications and textbooks through the VinUni library.

## ▶ INTERNAL MEDICINE RESIDENCY PROGRAM

### CORE CLINICAL ROTATIONS

- General Internal Medicine
- Medical Intensive Care Unit
- Emergency
- Core medical subspecialties (Pulmonology, Gastroenterology, Endocrinology, Infectious Disease, Nephrology, Neurology, Geriatric, Dermatology, HemOnc and Palliative Care)
- Cardiology
- Outpatient care

### ADDITIONAL ROTATIONS

- International seminars and observerships
- Elective rotations

(\*) The curriculum is subject to change

## Sharing from Program Director

“

Our ACGME-I-accredited Internal Medicine Residency Program at VinUni is designed to cultivate residents with strong clinical reasoning, critical thinking, and evidence-based medicine application. We provide a rich learning environment through multiple structured activities, including bedside teaching rounds, outpatient precepting, and a spectrum of resident-led conferences: case presentations, case discussions, Mortality and Morbidity, Journal Club, Radiology Round, and Clinical Pathological Conference. Residents benefit from a comprehensive assessment system with periodic, constructive feedback that supports growth, reflection, and continuous improvement.

We foster a supportive, learner-centered environment where residents are encouraged to ask questions, challenge assumptions, and pursue lifelong learning. With regular engagement from visiting faculty and residents from global programs, our trainees gain diverse perspectives and experiences that strengthen their professional development. At VinUni, we are committed to shaping compassionate, capable internists who are ready to contribute meaningfully to modern, evolving healthcare.

### **DR. THANH NGOC TIEN MD. MSc.**

Program Director of Internal Medicine Residency Program





## Resident Sharing



Joining the Internal Medicine Residency Program at VinUniversity has been a defining part of my journey as a young doctor. I entered the program hoping to become a solid clinician, but with the support of dedicated faculty and collaborative peers, I grew steadily in confidence and skill. Each patient encounter and each rotation offered new lessons that shaped me both professionally and personally.

What stands out most about VinUniversity is the learning culture. Residents are guided closely by faculty who provide encouragement, feedback, and mentorship every step of the way. The environment is supportive, respectful, and focused on helping us improve a little more each day.

Graduates have a wide range of career pathways. Many continue practicing within the Vinmec Healthcare System or become faculty members at VinUniversity. Others pursue subspecialty training, international fellowships, or leadership roles in diverse healthcare settings. The program provides a strong foundation for residents to grow, contribute, and build the careers they aspire to.

### **DR. BUI PHAM THAI HOA**

Chief Resident, Cohort 2021



## ▶ GENERAL SURGERY RESIDENCY PROGRAM

### Curricular Core Rotations and Special Characteristics

PGY1	PGY2	PGY3	PGY4	PGY5
<ul style="list-style-type: none"> <li>• To be aware of the competency areas</li> <li>• Working under direct supervision of faculty</li> </ul>	<ul style="list-style-type: none"> <li>• Manage the competencies well</li> <li>• Working under indirect supervision of faculty</li> </ul>	<ul style="list-style-type: none"> <li>• Independently meet the competencies</li> <li>• Working under indirect or remote supervision of faculty</li> </ul>	<ul style="list-style-type: none"> <li>• Independently meet the competencies</li> <li>• Working under indirect or remote supervision of faculty</li> </ul>	<ul style="list-style-type: none"> <li>• Independently meet the competencies</li> <li>• Working under indirect or remote supervision of faculty</li> </ul>
<ul style="list-style-type: none"> <li>• Anesthesia</li> <li>• Surgery 1</li> <li>• Acute Care and Trauma 1</li> <li>• Vascular Surgery 1</li> <li>• HPB &amp; Transplant Surgery 1</li> <li>• Colorectal Surgery 1</li> <li>• Surgical ICU 1</li> </ul>	<ul style="list-style-type: none"> <li>• GI Surgery 2</li> <li>• Breast Surgery</li> <li>• Thoracic Surgery 2</li> <li>• Surgical ICU 2</li> <li>• Vascular Surgery 2</li> </ul>	<ul style="list-style-type: none"> <li>• Acute Care and Trauma 3</li> <li>• Surgery 3</li> <li>• GI Surgery 3</li> <li>• HPB &amp; Transplant Surgery 3</li> <li>• Vascular Surgery 3</li> <li>• Peds Surgery</li> </ul>	<ul style="list-style-type: none"> <li>• Thoracic Surgery 4</li> <li>• Vascular Surgery 4</li> <li>• GI Surgery 4</li> <li>• HPB &amp; Transplant Surgery 4</li> <li>• Surgical Electives 4</li> </ul>	<ul style="list-style-type: none"> <li>• Surgical Electives 5</li> </ul>
Core Clinical Skills		Research Project for Thesis		
Medical Pedagogy / Clinical teaching - Clinical mentorship skills				
Medical English				

(\* The curriculum is subject to change



### Sharing from Acting Program Director

“

It is our pleasure to welcome you to the VinUni General Surgery Residency Program! Over the past 8 years, our team has worked diligently to create and roll out a brand-new surgery teaching program in Hanoi. This program is the first of its kind in Southeast Asia and is modeled on the United States Surgery Training paradigm. The program was designed and built under the guidance of an expert team from the University of Pennsylvania, and in 2023, our efforts were rewarded with ACGME-I accreditation.

This program is a gateway to advanced training in surgical specialties in the USA and around the world. Our graduates will be Vietnam's future leaders in surgery with an emphasis on building capacity, leadership, quality and innovation in Surgery. Come join us and be part of the Legacy of Academic Surgery in Vietnam!

**DR. DANG KIM KHUE, MD**

Acting Program Director of General Surgery Residency Program



## Resident Sharing

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As a resident in the General Surgery Program in Vietnam, I've found it to be an incredibly rewarding experience. The faculty genuinely cares about our growth, both as surgeons and individuals, and the atmosphere is one of mutual support and friendship. Working on challenging cases and utilizing advanced technology has not only sharpened my skills but also deepened my passion for surgery. It feels like being part of a family that is dedicated to excellence and constant learning.

**DR. PHAM HOAN MY**  
General Surgery Resident, Cohort 2021



The General Surgery Residency Program at VinUniversity offers residents a unique opportunity to work with the most advanced surgical techniques at prestigious hospitals, keeping us at the forefront of surgical innovation. Through hands-on experience, we gain exposure to state-of-the-art procedures that prepare us for the future of surgery. Additionally, we have the chance to participate in international exchange programs, broadening our horizons and learning from leading medical institutions worldwide. Finally, our enthusiastic faculty members inspire us with their passion for teaching and dedication to surgical excellence.

**DR. LUONG MONG VU ANH**  
General Surgery Resident, Cohort 2020

## ► PEDIATRICS RESIDENCY PROGRAM



### Sharing from Program Director

“

The VinUni Pediatric Residency is a 4-year program developed with the strategic partnership of the University of Pennsylvania, according to the ACGME-I core competencies and model, in order to educate medical doctors to become skilled pediatricians. Therefore, our Program will provide residents with the foundational competencies to be ready to practice as general pediatricians in different clinical settings or to continue their post-graduate medical training in pediatric sub-specialties. Additionally, our Program will offer residents the opportunity to gain experiences in clinical research, in order to prepare our residents not only for clinical practice but also for an academic career. This Program reflects the VinUni commitment to EXCEL, which was recognized with the ACGME-I accreditation last year.

All this is possible thanks to the continued cooperation with several hospitals and teaching sites in Hanoi, where our pediatric residents can gain experience in general pediatrics, in community services, and all the relevant pediatric subspecialties, as per international standards. A team of national and international Faculty will supervise and follow the residents during all their training path, to ensure that our graduates can achieve the highest standard of professional education, practical skills, medical commitment, empathy for patients, and social accountability.

#### **PROF. DIMITRI PODDIGHE, MD**

Specialist in Pediatrics (EQF Level 8),  
Program Director of Pediatrics Residency Program  
cum Department Chair in Pediatrics



## ► CURRICULAR CORE ROTATIONS AND SPECIAL CHARACTERISTICS

		RESIDENTS "JUNIOR"		RESIDENTS "SENIOR"	
		PGY1	PGY2	PGY3	PGY4
<b>Clinical Core Skills</b>	<b>CORE ROTATIONS</b>	<ul style="list-style-type: none"> <li>• General Inpatient Pediatrics 1</li> <li>• General Inpatient Pediatrics</li> <li>• Pediatric Emergency Medicine 1</li> <li>• Pediatric Infectious Diseases</li> <li>• Pediatric Pulmonology 1</li> <li>• Pediatric Intensive Care 1</li> <li>• Neonatal Intensive Care 1</li> </ul>	<ul style="list-style-type: none"> <li>• Neonatal Intensive Care 2</li> <li>• Pediatric Cardiology 1</li> <li>• Pediatric Intensive Care 2</li> </ul>	<ul style="list-style-type: none"> <li>• Pediatric Emergency Medicine 2</li> <li>• Neonatal Intensive Care 3</li> <li>• Pediatric Cardiology 1</li> </ul>	<ul style="list-style-type: none"> <li>• General Inpatient Pediatrics 3</li> <li>• General Inpatient Pediatrics 4</li> <li>• Pediatric Emergency Medicine 3</li> <li>• Pediatrics Infectious Diseases 2</li> <li>• Pediatric Pulmonology 2</li> <li>• Pediatric Intensive Care 3</li> <li>• Neonatal Intensive Care 4</li> </ul>
	<b>SPECIALTY ROTATIONS</b>	<ul style="list-style-type: none"> <li>• Newborn Nursery</li> </ul>	<b>SPECIALTY ROTATIONS</b> <ul style="list-style-type: none"> <li>• Pediatric Gastroenterology</li> <li>• Pediatric Neurology</li> <li>• Pediatric Hematology</li> <li>• Pediatric Nephrology</li> <li>• Pediatric Endocrinology</li> <li>• Pediatric Allergy - Immunology - Rheumatology</li> <li>• Ambulatory Pediatrics 1</li> <li>• Adolescent Medicine</li> </ul>	<b>SPECIALTY ROTATIONS</b> <ul style="list-style-type: none"> <li>• Pediatric Oncology</li> <li>• Child's Psychiatry</li> <li>• Pediatric Hepato-biliary - pancreatic Diseases</li> <li>• Ambulatory Pediatrics 2</li> <li>• (Cardiac) Pediatric Intensive Care</li> </ul>	<b>CHILD'S ADVOCACY/ COMMUNITY PEDIATRICS</b> <ul style="list-style-type: none"> <li>• Advocacy/ Community - Pediatrics</li> </ul>
	<b>CHILD'S ADVOCACY/ COMMUNITY PEDIATRICS</b>	<ul style="list-style-type: none"> <li>• Advocacy/ Community - Pediatrics</li> </ul>			
	<b>Research Project - Thesis</b>				
<b>Ambulatory Pediatrics - Longitudinal experience</b>					

(\*) The curriculum is subject to change

## Resident Sharing



I am proud to be part of the VinUni Pediatrics Residency Program, a young program with an incredibly promising future. This confidence comes from my deep gratitude for the exceptional faculty—experts in their fields with an open, evidence-based scientific mindset. I am especially thankful for the training rotations at leading public and private hospitals. Beyond clinical knowledge, the program has taught me empathy, sharing, friendship, and proactiveness. It is a residency program truly worth experiencing—and worth being proud of.

**DR. TRAN THI THUC TRANG**  
Chief Resident, Cohort 2021



# ORTHOPAEDIC SURGERY RESIDENCY PROGRAM

## Curricular Core Rotations and Special Characteristics

### CORE ROTATIONS

- Orthopaedic Trauma
- Hand Surgery
- Spine Surgery
- Sports Medicine
- Pediatric Orthopaedics
- Adult Reconstructive Orthopaedic Surgery
- Musculoskeletal Oncology Surgery

### TEACHING & LEARNING

- Residents gain hands-on experience in pre-operative evaluation, intra-operative treatment, and post-operative care for inpatients and outpatients. They receive graded responsibility within a supportive environment led by experienced faculty.
- Protected time for educational activities featuring didactic lectures, case presentations, radiology conferences, journal clubs, and multidisciplinary meetings.
- Residents participate in simulation training to enhance their technical skills and confidence.
- Training in advanced technologies such as 3D imaging and motion analysis prepares residents to integrate the latest innovations into their practice, ultimately improving patient care.
- International faculty offer mentorship and teaching, creating opportunities for trainees to engage in research projects and participate in external rotations.

### VOLUNTEER & SOCIAL ACTIVITY

- Experience in volunteer and social activities, including providing medical support for sports events.

### RESEARCH/ CONFERENCE

- Residents' scholarly activities are encouraged through research, paper writing, and participation in conferences, with strong support provided by clinical and research faculty.

(\*) The curriculum is subject to change



Associate Program Director Nguyen Khanh Chi and VinUni Orthopaedic Surgery Residents

## Sharing from Program Director

“

At VinUniversity, we believe that the future of orthopaedics requires more than just excellent knowledge, solid skills, and research capability. As a rapidly developing country, Vietnam needs visionary doctors, those who not only understand their position on the global medical map but also actively work to bridge the gaps in orthopaedic practice. Our residency program is designed to cultivate that vision, offering opportunities for international experience and advanced learning, to equip our residents with the tools they need to shape the future of healthcare in Vietnam and beyond.

**PROF. TRAN TRUNG DUNG, MD, PhD**  
CEO of Vinmec Healthcare System,  
Director of the Orthopaedic Surgery Residency Program



## Resident Sharing



After two years in the Orthopaedic Surgery Residency at VinUni, I feel a deep sense of gratitude and progress. It's been 2 years of hard work, self-doubt, and small achievements that bring me closer to becoming the surgeon I aim to be. The support from faculty has been invaluable—they've guided me, believed in me, and helped me push through tough moments. Every day, I learn something new, gain confidence in the OR and grow as a clinician. Though I'm still on the journey, each step forward fills me with hope and excitement for what's to come.

**DR. CAO THANH THAI**  
Orthopaedic Resident, Cohort 2023



# RADIOLOGY RESIDENCY PROGRAM

## Curricular Core Rotations and Special Characteristics

PGY1	PGY2	PGY3	PGY4
To be aware of the competency areas Working under direct supervision of faculty	To be aware of the competency areas Working under direct supervision of faculty	Manage the competencies well Working under indirect supervision of faculty	Independently meet the competencies Working under indirect or remote supervision of faculty
Core clinical skills Radiology in Fundamental Plain film (X-ray) Ultrasound CT MRI	Plain films/ Fluoro Ultrasound CT Interventional Radiology Obs & Gyn Radiology Breast Radiology Thyroid Radiology Nuclear Medicine Pediatric Radiology	Neuroradiology MSK radiology Head and neck radiology Thoracic radiology Interventional radiology And other subspecialties	ORL radiology Pediatric radiology, Oncology radiology Obs & Gyn radiology Interventional radiology And other subspecialties
		Research Project (Thesis)	
Basic skills (ACGME-I requirement: stress/ burn-out management, self-management skills, work-life balance, etc.)			
Clinical Teaching and Mentoring			
Intensive Medical English			

(\*) The curriculum is subject to change

### 1. ACGME-I Standards with Local Adaptation

Our program adheres to American standards (ACGME-I), ensuring a high-quality residency experience.

We recognize the challenges posed by the length of training programs and the absence of an internship year in the Vietnamese MD structure. Therefore, we have tailored our curriculum to effectively address these obstacles.

### 3. Advanced Imaging Education Center (AIEC)

Our state-of-the-art facility is unique in Vietnam, providing a new training model that allows residents and delegates to gain practical experience comparable to that of a hospital setting.

This innovative approach has been proven to enhance the quality of training at VinUni, ensuring our residents are well-prepared for their future careers.

### 2. World-Class Expert Support

Benefit from a curriculum supported by renowned global experts through our Global Faculty Affiliates Program (GFAP). We're receiving invaluable guidance and mentorship from distinguished professionals, including: Prof. Wallace Miller, Prof. Bijan Bijan (USA), Prof. Lynette Teo (Singapore), Prof. M. Hermier, Prof. A. Krainik (France), Prof. Seung Koo Lee (Korea)...

### 4. Diverse Practical Training Opportunities

We extend our practical training beyond the Vinmec International Healthcare System to include prestigious hospitals such as 108 Military Central Hospital, Hanoi Oncology Hospital, Vietnam National Children's Hospital and Thanh Nhan Hospital. This diversity of experiences enriches our residents' training, exposing them to both international settings and public hospitals, where they will encounter real-life conditions faced by our population.

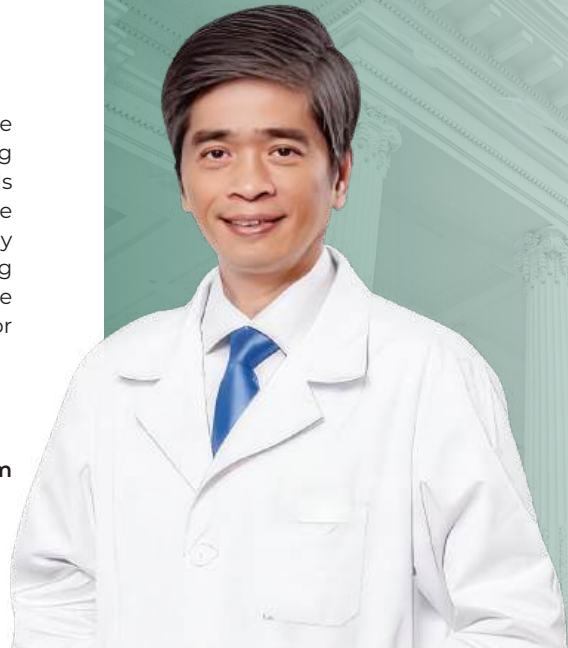
## Sharing from Program Director

“

The Radiology Residency Program is designed to provide MD graduates with a crucial step toward becoming specialists. The curriculum follows the ACGME-I standards to ensure international integration and quality. The program aims to establish a new benchmark for radiology specialists in Vietnam, benefiting patients and extending its impact globally. It offers the opportunity to advance on the international stage and set a new standard for Vietnamese medical professionals.

### **ASSOC. PROF. BUI VAN GIANG, MD, PhD**

Chair of Radiology Committee, Vinmec Healthcare System  
Program Director of Radiology Residency Program.



## Resident Sharing



At VinUniversity, and especially in the Radiology Residency Program, I have the opportunity to directly interact with foreign lecturers and delve deeply into various areas of diagnostic imaging, such as abdomen and musculoskeletal imaging.

Secondly, the program is continuously updated and improved: currently, the Radiology Residency Program is being developed based on ACGME-I standards, which aligns with the spirit of constant innovation that I pursue. Finally, the comprehensive academic foundation helps to fully develop both specialized professional knowledge and research mindset.

### **DR. HOANG DUC THANG** Radiology Resident, Cohort 2025

## PROFESSIONAL & CAREER DEVELOPMENT

Residents have opportunities to participate in international seminars and conferences, expanding their professional exposure and global networks. Upon graduation, residents may continue advancing their qualifications through Specialist Level II training, pursue a PhD or enroll in international fellowship programs, supporting a clear and ambitious pathway for long-term career development.



## ▶ ANESTHESIOLOGY RESIDENCY PROGRAM

### Curricular Core Rotations and Special Characteristics

Year 1 Basic and fundamentals	Year 2 & 3 Deepening Phase	Year 4 Consolidation Phase	R E S I D E N T ' G R A D U A T I O N	Junior doctor in France (Encouraged)	
<ul style="list-style-type: none"> <li>• Generalities in anesthesia</li> <li>• Risk stratification</li> <li>• General anesthesia</li> <li>• Regional anesthesia</li> <li>• Obstetric anesthesia analgesia</li> <li>• Perioperative management</li> <li>• Physiopathology</li> <li>• Acute pain management</li> </ul>	<ul style="list-style-type: none"> <li>• Anesthesia by surgical specialties</li> <li>• Advanced regional anesthesia analgesia</li> <li>• Surgical critical care</li> <li>• Pediatric anesthesia and critical care</li> <li>• Major surgeries and high-risk patients</li> <li>• Obstetric critical situations</li> <li>• Crisis simulation with non-technical skills development</li> <li>• Enhanced recovery programs</li> </ul>	<ul style="list-style-type: none"> <li>• Work under remote supervision across all types of surgery and difficulties</li> <li>• Manage crisis situations as a team leader under supervision</li> <li>• Mortality and morbidity analysis</li> <li>• Assurance quality in anesthesia and pain</li> </ul>		Immersion within the Anesthesia and Critical Care teams in France, practicing as an international <i>stagiaire associé</i> .  (* ) B2 - level French required	
Core Clinical Skills Development	Research project (Thesis) under supervision of the French professors in anesthesiology, critical care or pain management				
Medical English Medical Pedagogy					
Intensive French level B2 (encouraged)					

(\* ) The curriculum is subject to change



Cohort 2025 Anesthesiology Residents with Program Director

## ▶ GLOBAL ROTATION OPPORTUNITY

An exceptional opportunity within the program is the chance for residents to train as junior doctors in anesthesia in France, completing two six-month rotations at prestigious medical institutions. This international exposure enables them to collaborate with leading global experts in the field, enriching their learning experience and broadening their perspectives.

## ▶ TEACHING METHOD

The techniques of teaching will mix online & offline teaching, supported by slides, mind maps, flipped classes, team-based learning, and clinical case management in a simulation room. The clinical teaching will follow the mentor-mentee method.

Residents will not only hone their specialized skills but also cultivate crucial abilities in patient communication, teamwork, scientific research, and engage in extracurricular activities. We foster a dynamic learning environment that encourages critical thinking and holistic development, preparing residents to tackle challenges in clinical practice and research confidently.

## Sharing from Program Director



In partnership with top French universities—such as Montpellier, Bordeaux, Paris-Saclay, and Strasbourg, we have established a French college of 12 expert professors across various subspecialties. Together with leading Vietnamese clinicians, this international collaboration offers you a unique opportunity to learn from both local and global experts in anesthesia.

You will train at respected institutions such as Vinmec International Healthcare System, 108 Military Central Hospital, and Bạch Mai Hospital. These diverse clinical environments will provide you with hands-on experience across a broad range of anesthesia cases, helping you develop expertise in both routine procedures and high-pressure scenarios. Training also includes simulation-based education, where you will master foundational techniques and develop non-technical skills essential for managing crises effectively.

### PROF. PHILIPPE MACAIRE

Chair of Anesthesia and Pain Management Committee,  
Vinmec Healthcare System  
Program Director of Anesthesiology Residency Program



PROFESSOR	UNIVERSITY
Dan Benhamou	Paris-Saclay University
Anatole Harrois	Paris-Saclay University
Daphne Michelet	University of Reims Champagne Ardenne
Julien Pottecher	University of Strasbourg
Karine Nouette-Gaulain	University of Bordeaux
Marc Léone	Aix-Marseille University

PROFESSOR	UNIVERSITY
Morgan Le guen	UVSQ
Pierre Albaladejo	University of Grenoble Alpes
Sigismond Lasocki	University of Angers
Xavier Capdevila	University of Montpellier
Clement Buleon	University of Liege
Benoit Plaud	Paris Cité University

## Resident Sharing



The Anesthesiology Residency Program at VinUniversity is new, but every day confirms my conclusion: “I am truly fortunate to be part of this.” Here, I access the world’s most advanced medical knowledge, guided by the logical and profound perspectives of our instructors. Beyond theory, I learn essential soft skills and practice safely at the state-of-the-art simulation center, fostering comprehensive development in a safe, open environment.

I am highly anticipating learning from French professors and the chance for a one-year study experience in France, a nation deeply influential in Anesthesiology and Intensive Care. With this supportive environment, I am confident I will become a comprehensive anesthesiologist expert, delivering the safest and best possible care to patients.

### DR. PHAM THI THIEN THU

Anesthesiology Resident, Cohort 2025

## ► OBSTETRICS AND GYNECOLOGY RESIDENCY PROGRAM (Tentatively in AY 26-27)

### Curricular Core Rotations and Special Characteristics

PGY1	PGY2	PGY3	PGY4
<b>Basic &amp; Foundations</b>	<b>To be aware of the competency Working under direct supervision of faculty</b>	<b>Manage the competencies well Working under direct supervision of faculty</b>	<b>Independently meet the competencies Working under direct or remote supervision of faculty</b>
<ul style="list-style-type: none"> <li>• Emergency and ICU</li> <li>• Genetic</li> <li>• Basic clinical skill</li> <li>• Essential Neonatal care</li> <li>• Labor Management</li> <li>• Assisted Reproductive Technology</li> </ul>	<ul style="list-style-type: none"> <li>• General Gynecology</li> <li>• Birth plan and safe abortion</li> <li>• Basic Ultrasound in OBGYN</li> <li>• Basic Fetal medicine C-section certification</li> </ul>	<ul style="list-style-type: none"> <li>• High-risk pregnancy</li> <li>• Gynecological Oncology</li> <li>• GYN Laparotomy certification</li> <li>• Elective 1 (OB/GYN/ART/Fetal medicine)</li> </ul>	<ul style="list-style-type: none"> <li>• Basic GYN</li> <li>• Laparoscopy</li> <li>• Advance GYN</li> <li>• Laparoscopy Supportive Elective (GI/ Urology)</li> <li>• Elective 1 (OB/ GYN/ ART/ Fetal medicine)</li> <li>• (OR International Exchange)</li> </ul>
Develop core Basic clinical Skill	Research/ Thesis		
Intensive Medical	Medical Pedagogy/ Critical teaching - Clinical mentorship skills		
	Ongoing Medical English		

(\*) The curriculum is subject to change

#### TRAINING PROGRAMS

- Duration: 4 years
- Clinical Practice: Begins at the hospital starting from the first semester.

#### DIRECT INSTRUCTION

The curriculum employs a diverse teaching approach:

- Didactic/ Lecture
- Webinars
- Small Group Sessions
- Simulation Center (using Standardized Learners/ Standardized Patients)
- Hands-on Training and Direct Mentoring

#### FACULTY

The program is taught by a highly qualified team:

- Faculty from the Vinmec Healthcare System.
- Faculty from major domestic hospitals.
- International Faculty: Prof. Norman (Australia), Dr. Meyer (France), Dr. Martina Pellegrino (Italy).

#### TRAINING HOSPITALS

- **Vietnam:** Vinmec International Healthcare System, National Hospital of Obstetrics and Gynecology, Bach Mai Hospital, K Hospital - Tan Trieu Branch (Oncology), Hanoi Obstetrics and Gynecology Hospital.
- **International:** Necker–Enfants Malades University Hospital (CHU Necker) ; Paris VI University Hospitals (CHU Paris VI) ; Clermont-Ferrand University Hospital (CHU de Clermont-Ferrand), France

## Sharing from Program Director



We are delighted that you are interested in and considering our Obstetrics and Gynecology Residency Program as the next step in your medical career journey. Our program was developed to standardize professional competence and elevate the quality of the OB/GYN workforce in Vietnam. It is implemented within the framework of cooperation between VinUni and the Vinmec Healthcare System, providing a modern clinical training environment that utilizes advanced technology and an international-standard healthcare model.

The program is designed based on the core competencies of ACGME-I (Accreditation Council for Graduate Medical Education – International). This ensures that you are trained according to global standards in patient care, communication and collaboration, evidence-based practice, medical ethics, and continuous professional development.

We are proud to partner with reputable hospitals both domestically and internationally, alongside a team of leading lecturers, doctors, and experts in Vietnam and globally.

Our program aims to train OB/GYN specialists who possess solid expertise, an integrated mindset, standard professional ethics, and the ability to contribute sustainably to the healthcare sector in Vietnam and the world.

Becoming a skilled, competent, dedicated, and professional Obstetrician-Gynecologist is a challenging journey, but that is certain to achieve great distinction. We eagerly look forward to the opportunity to accompany you on that path.

### **ASSOC. PROF. PHAM BA NHA, MD**

**Chair of the Obstetrics Professional Council, Vinmec Healthcare System.**

**Chief of Obstetrics and Gynecology Department, Vinmec Times City International Hospital.**

**Program Director, Obstetrics and Gynecology Residency Program.**



### **► Career Prospects**

*Within a few years after graduation, graduates may:*

- Become core obstetricians-gynecologists working in hospitals and healthcare institutions in Vietnam and internationally.
- Possess sufficient competencies to pursue advanced training programs in Obstetrics and Gynecology (e.g., PhD programs and subspecialty training such as Fetal Medicine, Gynecologic Oncology Surgery).
- Develop into high-potential talent pools and future leaders for team, unit, and project leadership positions within Departments of Obstetrics and Gynecology at teaching hospitals.

## ▶ WHO WE ARE LOOKING FOR?

- Graduated in the same year of VinUni residency entrance exam.
- GPA  $\geq$  7.0/10.0 or 2.8/4.0.
- 01 letter of recommendation.
- Compelling answers to short essay questions.
- English proficiency: No standardized English test score is mandated. The committee will review written English in the application and conversational English on Interview Day.



The VinUniversity admissions process is designed to select talented students with

- (1) Outstanding Abilities,
- (2) Strong Aspirations,
- (3) Creativity,
- (4) Commitment and develop them to become talents for the future.

## ▶ THE SELECTION PROCESS CONSISTS OF 3 ROUNDS:

**Round 1:** Application review






**Round 2:** IFOM® (International Foundation of Medicine) test developed by The National Board of Medical Examiners (NBME).

- Test format: Multiple-choice test in English on the computer.

**Round 3:** Interview (Only candidates who passed Round 1&2).

## ▶ APPLICATION PROCESS:

Candidates create a profile and submit it via the Admissions Portal at <https://vinuni.my.site.com/gme/s/login/>. The profile on the Portal includes:

-  Personal Information: Candidate's personal information (personal photo, ID photo, Full name, address, phone number, etc.).
-  Academic Profiles: Transcripts, MD degree, and other optional documents (e.g. English proficiency evidence, research paper, etc.).
-  Scholarship essay: submit three 250-word essays following the topics/questions in the Admission Portal.
-  Letter of Reference: 1 letter of recommendation from a lecturer or doctor working at the hospital.
-  Supplemental Document: Additional documents such as slides providing extra curriculum activities, and portfolios.



Scan to Apply



Scan for more detailed information





VINUNIVERSITY

**TO LEARN MORE ABOUT VINUNI RESIDENCY PROGRAMS  
AND OTHER GRADUATE MEDICAL PROGRAMS**

**Please visit our website at**



<https://admissions.vinuni.edu.vn/graduate-programs/medical-education/>

**Have a question? Feel free to contact us via**



0978 549 846



[graduate.admission@vinuni.edu.vn](mailto:graduate.admission@vinuni.edu.vn)



VinUniversity, Vinhomes Ocean Park, Gia Lam, Hanoi



VinUni Graduate Programs in Health Sciences



Speak to  
Admissions Counselor



# Chương trình **THẠC SĨ** **ĐIỀU DƯỠNG** **VINUNI**

BỘ PHÓNG  
CHO THỂ HỆ *Lãnh đạo*  
*Điều dưỡng*  
TƯƠNG LAI



# VỀ TRƯỜNG ĐẠI HỌC VINUNI

VinUni là trường đại học tư thục, không vì lợi nhuận, được thành lập bởi Tập đoàn Vingroup với mục tiêu trở thành một trường đại học xuất sắc với sứ mệnh đào tạo nhân tài cho tương lai.

Hợp tác chiến lược với 3 trường đại học nằm trong số những trường đại học tốt nhất thế giới



Cornell  
SC Johnson College of Business



NANYANG  
TECHNOLOGICAL  
UNIVERSITY  
SINGAPORE



Trường Đại học trẻ nhất với tốc độ nhanh nhất thế giới đạt chứng nhận QS 5 Sao toàn diện



Cơ sở đào tạo đầu tiên và duy nhất tại Việt Nam nhận chứng nhận kiểm định thực địa lần 1 theo chuẩn ACEN (Hoa Kỳ) cho Chương trình cử nhân Điều dưỡng.

## THƯ CHÀO MỪNG TỪ GIÁM ĐỐC CHƯƠNG TRÌNH ĐIỀU DƯỠNG TRƯỜNG ĐẠI HỌC VINUNI



TS. Nguyễn Thị Hoa Huyền

Giám đốc chương trình Điều dưỡng  
Trường Đại học VinUni

### Bạn thân mến,

Nhiều điều dưỡng tại Việt Nam mỗi ngày vẫn đang âm thầm làm việc với tất cả tâm huyết chăm sóc người bệnh, hướng dẫn sinh viên, quản lý đội ngũ, hay nỗ lực cải thiện chất lượng dịch vụ. Nhưng có lẽ, đôi lúc bạn tự hỏi: "Làm thế nào để tôi có thể tiến xa hơn, phát triển chuyên môn sâu hơn, và tạo ra tác động lớn hơn cho nghề nghiệp điều dưỡng?"

Chương trình Thạc sĩ điều dưỡng tại Trường Đại học VinUni được xây dựng dành riêng cho những người có khát vọng đó. Đây không chỉ là hành trình học tập, mà là hành trình phát triển năng lực nghề nghiệp toàn diện giúp bạn trở thành nhân tố của sự thay đổi và phát triển, những lãnh đạo điều dưỡng, nhà giáo dục, nhà nghiên cứu, hay chuyên gia cải tiến chất lượng trong tương lai.

Điểm đặc biệt của chương trình là kết nối giữa lý thuyết – thực hành – nghiên cứu, giúp bạn giải quyết các vấn đề thực tế của điều dưỡng và hệ thống y tế, từ quản lý ca bệnh, đào tạo nhân lực đến chính sách và đổi mới trong chăm sóc.

Chúng tôi chú trọng phát triển tư duy phản biện, năng lực ra quyết định lâm sàng dựa trên bằng chứng (Evidence-Based Practice), và khả năng ứng dụng nghiên cứu vào thực tiễn.

### Tại VinUni, bạn sẽ được:

- Học tập cùng đội ngũ giảng viên quốc tế và chuyên gia đầu ngành, giàu kinh nghiệm giảng dạy, nghiên cứu và thực hành lâm sàng.
- Tham gia các dự án nghiên cứu được hỗ trợ bởi Trường Đại học VinUni, với cơ hội công bố quốc tế và phát triển năng lực nghiên cứu độc lập.
- Được cố vấn học thuật, định hướng nghề nghiệp và hướng dẫn luận văn trong môi trường học thuật chuẩn quốc tế cùng các nhà nghiên cứu hàng đầu thế giới.
- Hưởng mô hình đào tạo linh hoạt, phù hợp với cả người đang đi làm và người mới tốt nghiệp.

Chúng tôi tin rằng điều dưỡng là trái tim của hệ thống y tế hiện đại, và sự phát triển của mỗi cá nhân điều dưỡng sẽ góp phần xây dựng một nền y tế nhân văn, hiệu quả và bền vững hơn.

Chương trình Thạc sĩ Điều dưỡng, Trường Đại học VinUni cam kết đồng hành cùng bạn trên hành trình nâng tầm năng lực, khẳng định giá trị nghề nghiệp và kiến tạo tương lai cho ngành điều dưỡng Việt Nam và quốc tế.

**Trân trọng!**

# TẠI SAO BẠN NÊN LỰA CHỌN CHƯƠNG TRÌNH THẠC SĨ ĐIỀU DƯỠNG, TRƯỜNG ĐẠI HỌC VINUNI?

## CHẤT LƯỢNG ĐÀO TẠO TIÊU CHUẨN QUỐC TẾ

Chương trình được thiết kế theo tiêu chuẩn quốc tế, bắt kịp xu thế toàn cầu với việc tích hợp xuyên suốt quá trình học các chủ đề về công nghệ trong chăm sóc, điều trị và quản lý dịch vụ điều dưỡng từ y học số, chăm sóc từ xa, trí tuệ nhân tạo đến quản lý dữ liệu sức khỏe. Học viên được học tập trong môi trường chuyên nghiệp, đề cao tính chính trực, minh bạch, cơ sở vật chất chuẩn 5 sao QS.

Với thế mạnh về học thuật và nghiên cứu của Trường Đại học VinUni, học viên được hỗ trợ tham gia các dự án nghiên cứu cùng giảng viên, xây dựng bài viết khoa học và hướng tới công bố quốc tế. Đây là bước đệm quan trọng để phát triển sự nghiệp nghiên cứu và tạo lợi thế nếu học viên muốn tiếp tục học lên tiến sĩ, theo đuổi con đường học thuật lâu dài.

## KẾT NỐI TOÀN CẦU

VinUni đặc biệt chú trọng đẩy mạnh các chương trình trao đổi và học tập quốc tế với mạng lưới đối tác học thuật uy tín tại nhiều quốc gia và nền văn hóa khác nhau (Mỹ, Canada, Úc, Singapore, Hàn Quốc, Đài Loan,...). Xuyên suốt khóa học, học viên sẽ có cơ hội tham dự chương trình trao đổi ngắn hạn, hội thảo quốc tế và dự án thực hành cùng giảng viên nước ngoài, giúp mở rộng tư duy toàn cầu, tăng lợi thế cạnh tranh.

## GIẢNG DẠY BỞI ĐỘI NGŨ GIẢNG VIÊN HÀNG ĐẦU

Chương trình được giảng dạy bởi các giáo sư, tiến sĩ trong lĩnh vực Điều dưỡng đến từ cả trong và ngoài nước, có nền tảng đào tạo và kinh nghiệm giảng dạy quốc tế. Mỗi học phần lồng ghép bài học thực tiễn thông qua giảng viên thỉnh giảng là chuyên gia lâm sàng, lãnh đạo bệnh viện và hệ thống y tế, đưa hơi thở cuộc sống vào từng giờ học.

## HỌC THÔNG QUA THỰC HÀNH - GẮN KẾT CHẶT CHẼ VỚI HỆ THỐNG BỆNH VIỆN

Trường Đại học VinUni sở hữu Trung tâm mô phỏng Y khoa hiện đại bậc nhất Đông Nam Á cùng hệ sinh thái y tế thực hành gồm các bệnh viện Vinmec và mạng lưới đối tác toàn quốc, mang đến cho học viên cơ hội trải nghiệm đa dạng tình huống trong môi trường thực tiễn, tích lũy kinh nghiệm ngay từ học kỳ đầu tiên.

## HỖ TRỢ TÀI CHÍNH

Học bổng hỗ trợ học tập, hỗ trợ chi phí nghiên cứu, chi phí đăng bài báo trong nước và quốc tế.

## CHƯƠNG TRÌNH ĐÀO TẠO

Thời gian đào tạo	24 tháng
Số tín chỉ	60 tín chỉ
Hình thức	Trực tiếp, kết hợp trực tuyến ở các nội dung phù hợp
Thời gian nhập học	Kỳ hè (Tháng 7)
Ngôn ngữ giảng dạy	Tiếng Việt và Tiếng Anh



Xem chi tiết tại đây

Ghi chú: Đây là chương trình dự kiến và có thể thay đổi

Năm nhất	Triết học	Thông kê nâng cao	Phương pháp nghiên cứu khoa học và thực hành dựa vào bằng chứng		Đạo đức trong chăm sóc sức khỏe		
	Kỹ năng giao tiếp trong môi trường y tế		Nền tảng lý luận trong thực hành Điều dưỡng		Quản lý và lãnh đạo Điều dưỡng		
Năm hai	Tư duy và biện luận lâm sàng	*Chăm sóc Điều dưỡng nâng cao	Học phần tự chọn				
			Quản lý chất lượng bệnh viện	Giáo dục sức khỏe và Thay đổi hành vi	Phương pháp giảng dạy Điều dưỡng	Quản lý triệu chứng & Chăm sóc giảm nhẹ	Chuyên đề
**Luận văn Thạc sĩ							

\* Dự kiến cho Thạc sĩ định hướng ứng dụng

\*\*Dự kiến cho Thạc sĩ định hướng nghiên cứu



## ► TRIỂN VỌNG NGHỀ NGHIỆP

Chương trình Thạc sĩ Điều dưỡng tại Trường Đại học VinUni được thiết kế toàn diện, kết hợp giữa nền tảng lý thuyết vững chắc và ứng dụng thực tiễn sâu sắc. Chương trình giúp người học hiểu đúng – thực hành vững – ứng dụng hiệu quả, đồng thời phát triển năng lực chuyên môn, nghiên cứu và lãnh đạo trong lĩnh vực điều dưỡng hiện đại.

Với cấu trúc linh hoạt, chương trình đáp ứng đa dạng định hướng nghề nghiệp của người học, bao gồm:

### LÃNH ĐẠO VÀ QUẢN LÝ ĐIỀU DƯỠNG

Người học được trang bị kiến thức và kỹ năng về lãnh đạo, quản trị chất lượng, cùng phương pháp đào tạo, huấn luyện và phát triển đội ngũ trong môi trường y tế và giáo dục.

#### Triển vọng nghề nghiệp

- Điều dưỡng trưởng
- Điều dưỡng chuyên khoa
- Chuyên viên kiểm soát chất lượng

### GIẢNG DẠY VÀ ĐÀO TẠO

Chương trình cung cấp nền tảng sư phạm và năng lực thiết kế, tổ chức các hoạt động giảng dạy, mô phỏng và đào tạo lâm sàng.

#### Triển vọng nghề nghiệp

- Giảng viên đại học / cao đẳng điều dưỡng
- Chuyên viên đào tạo lâm sàng
- Chuyên viên mô phỏng

### NGHIÊN CỨU VÀ ĐỔI MỚI SÁNG TẠO TRONG KHOA HỌC SỨC KHỎE

Người học được trang bị nền tảng vững chắc về thiết kế nghiên cứu, phân tích dữ liệu và công bố khoa học; đồng thời, có nhiều cơ hội tham gia xây dựng, đóng góp vào tiến bộ khoa học thông qua các bài báo và hội thảo quốc tế, cũng như mở rộng con đường học thuật lên trình độ tiến sĩ.

#### Triển vọng nghề nghiệp

- Nghiên cứu viên
- Điều phối viên dự án
- Thành viên nhóm nghiên cứu quốc tế

### CHÍNH SÁCH VÀ QUẢN LÝ HỆ THỐNG Y TẾ

Chương trình trang bị cho người học khả năng phân tích, hoạch định và triển khai chính sách y tế, cũng như phát triển các chương trình chăm sóc sức khỏe cộng đồng.

#### Triển vọng nghề nghiệp

- Cán bộ hoạch định chính sách y tế
- Chuyên viên phát triển chương trình sức khỏe cộng đồng

# ▶ ĐỘI NGŨ GIẢNG VIÊN/ CỐ VẤN VÀ CHUYÊN GIA



## TS. NGUYỄN THỊ HOA HUYỀN

Giám đốc chương trình Điều dưỡng - Trường Đại học VinUni; Phó Giáo sư thỉnh giảng tại Đại học Công nghệ Sydney (UTS); học giả tại Trung tâm Sức khỏe Toàn cầu, Đại học Pennsylvania

Chương trình Thạc sĩ Khoa học Điều dưỡng của VinUni mang đến một nền tảng vững chắc về lãnh đạo, nghiên cứu và năng lực lâm sàng. Được giảng dạy bởi đội ngũ giảng viên giàu kinh nghiệm, cùng với cơ sở vật chất hiện đại, chương trình giúp sinh viên phát triển toàn diện và sẵn sàng trong phát triển nghề nghiệp.



## PGS. TS. NGUYỄN HOÀNG LONG

Giám đốc Trung tâm mô phỏng Y khoa, Trường Đại học VinUni

Học tại VinUni không phải chỉ để có được danh xưng Thạc sĩ điều dưỡng. Đây là quá trình mà người học được truyền cảm hứng, rèn luyện và phát triển bản thân để trở thành người có ích hơn cho cộng đồng. Chúng tôi cam kết mang tới một môi trường học tập chuyên nghiệp, để cao sự chính trực và minh bạch, tạo mọi điều kiện tốt nhất để học viên phát huy năng lực, mở rộng tầm nhìn và theo đuổi những giá trị bền vững trong nghề nghiệp.



## PGS. JULIE SOCHALSKI

Phó Viện trưởng, Trường Điều dưỡng, Đại học Pennsylvania, Mỹ

Thông qua chương trình đào tạo hiện đại, định hướng tương lai và các trải nghiệm thực hành thực tiễn, VinUni trang bị cho học viên năng lực nghiên cứu chuyên sâu, kỹ năng lãnh đạo và trình độ lâm sàng vượt trội. Từ đó, họ sẵn sàng trở thành những chuyên gia thay đổi thực hành chăm sóc, nhà lãnh đạo đổi mới trong ngành y tế, nhà nghiên cứu tiên phong, người kiến tạo đội ngũ đa ngành và những nhân tố thúc đẩy sáng tạo trong lĩnh vực chăm sóc sức khỏe.



## PGS. TS. CHIUNG-JUNG (JO) WU

Phó Giáo sư, Viện Khoa học Sức khỏe, Trường Đại học VinUni  
Phó Giáo sư thỉnh giảng, Trường Đại học Sunshine Coast, Úc

Sau hơn 16 năm kinh nghiệm lâm sàng tại Châu Á và Úc, cùng với hơn 18 năm làm việc trong môi trường học thuật tại Úc, tôi đã gia nhập VinUniversity vào tháng 11 năm 2025. Tôi được truyền cảm hứng từ Tầm nhìn 2030 của Trường Đại học VinUni: "Excellence in Research, Innovation for Society" (tạm dịch: Xuất sắc trong Nghiên cứu và Đổi mới sáng tạo vì cộng đồng). Tôi thực sự ấn tượng và có động lực từ những cam kết toàn cầu mạnh mẽ của VinUniversity và sự đồng hành của Trường với các Mục tiêu Phát triển Bền vững (SDGs).

Nếu bạn đang tìm kiếm một nơi mà bạn có thể tạo ra tác động ý nghĩa trong lĩnh vực chuyên môn của mình, cả ở cấp độ địa phương và toàn cầu, đồng thời làm phong phú thêm hành trình cá nhân và sự nghiệp của bản thân, Trường Đại học VinUni mang đến một môi trường sôi nổi, tư duy tiến bộ và đầy cảm hứng để bạn phát triển.



## GS. TS. TÂM TRƯƠNG DONNELLY

Giáo sư, Viện Khoa học Sức khỏe, Trường Đại học VinUni;  
Nguyên Phó Viện trưởng phụ trách Nghiên cứu, trường Đại học Calgary, Qatar

Tầm nhìn của tôi tại Trường Đại học VinUni là giáo dục và trao quyền cho các điều dưỡng viên và các nhà lãnh đạo điều dưỡng với kỹ năng tư duy phản biện xuất sắc cùng góc nhìn rộng, đa chiều. Họ sẽ dẫn dắt các nghiên cứu và thực hành tạo ra tác động lớn nhằm giảm thiểu sự bất bình đẳng về tiếp cận dịch vụ chăm sóc sức khỏe, thúc đẩy sức khỏe và phúc lợi cho tất cả mọi người. Đồng thời, họ sẽ được dẫn dắt bởi sự tôn trọng đa dạng và hiểu biết sâu sắc về bối cảnh văn hóa - xã hội. Cam kết của Trường Đại học VinUni đối với sự xuất sắc, hợp tác quốc tế và triết lý "Khoa học vì Nhân sinh" (Science for Humanity) hoàn toàn phù hợp với sứ mệnh này.



## TS. GIÁP THỊ THANH TÌNH

Giảng viên chương trình Điều dưỡng, Trường Đại học VinUni

Là giảng viên của VinUni, tôi luôn nỗ lực xây dựng một môi trường học tập hỗ trợ và truyền cảm hứng, nơi học viên được khuyến khích thử thách bản thân và thúc đẩy những thay đổi ý nghĩa trong lĩnh vực y tế. Tôi cam kết xây dựng nền tảng vững chắc về thực hành dựa trên bằng chứng, giúp học viên đưa ra các quyết định sáng suốt và tạo ra tác động tích cực trong công tác chăm sóc người bệnh.



## TS. TRƯƠNG THỊ MAI QUYÊN

Điều dưỡng trưởng bệnh viện, Bệnh viện Hoàn Mỹ Đà Lạt

Chương trình Thạc sĩ Điều dưỡng tại VinUni đồng hành cùng học viên trong việc phát triển tư duy lãnh đạo, năng lực quản lý và khả năng đổi mới trong chăm sóc sức khỏe, gắn liền với thực tiễn Việt Nam và quốc tế. Điểm tôi ấn tượng nhất là sự kết hợp hài hòa giữa kiến thức học thuật hiện đại, kỹ năng lãnh đạo và tư duy phản biện, giúp học viên sẵn sàng đối mặt với những thách thức của ngành điều dưỡng nói riêng và chăm sóc sức khỏe nói chung.



## TS. TRƯƠNG QUANG TRUNG

Giám đốc Khối điều dưỡng Hệ thống Y tế Vinmec

Chương trình Thạc sĩ điều dưỡng VinUni không chỉ đào tạo chuyên môn trong chăm sóc người bệnh phức tạp và nâng cao, mà còn chú trọng năng lực quản lý, khả năng đổi mới thực hành. Cùng đồng hành trong quá trình học tập của học viên là chuyên gia Điều dưỡng trong nước và quốc tế, với mong muốn truyền cảm hứng về sứ mệnh chăm sóc người bệnh. Đây là chương trình tạo ra thế hệ điều dưỡng tiên phong, tự tin, bản lĩnh và giàu nhân văn.

## ▶ ĐIỀU KIỆN ĐỂ ỨNG TUYỂN

ỨNG VIÊN CẦN ĐẢM BẢO CÁC ĐIỀU KIỆN SAU:

### VỀ VĂN BẰNG

- a) Đã tốt nghiệp đại học hoặc đủ điều kiện công nhận tốt nghiệp đại học ngành Điều dưỡng. Hoặc
- b) Đã tốt nghiệp đại học các ngành gắn với ngành đăng ký dự thi và đã hoàn thành chương trình bổ sung kiến thức để được công nhận là tương đương với ngành đúng hoặc ngành phù hợp theo quy định.

Thí sinh cần tốt nghiệp đại học loại khá trở lên hoặc có công bố khoa học liên quan đến lĩnh vực điều dưỡng trước ngày hết hạn nộp hồ sơ ứng tuyển.

### VỀ NGOẠI NGỮ





Ứng viên cần có trình độ tiếng Anh từ bậc 3 trở lên (hoặc tương đương theo quy định của Bộ Giáo dục và Đào tạo) theo khung năng lực 6 bậc của Việt Nam.




Các tố chất của học viên mà VinUni hướng tới: AACC

- A – Khả năng vượt trội
- A – Khát vọng
- C – Sáng tạo
- C – Cam kết





## ▶ HỒ SƠ ỨNG TUYỂN

-  Đơn ứng tuyển (theo mẫu)
-  Bản sao hợp lệ bằng tốt nghiệp đại học, bảng điểm đại học
-  Chứng chỉ/Minh chứng trình độ ngoại ngữ theo yêu cầu
-  Bài luận (theo chủ đề được yêu cầu)

-  04 ảnh chân dung (cỡ 3x4)
-  Sơ yếu lý lịch được cơ quan quản lý nhân sự nơi thí sinh làm việc hoặc chính quyền địa phương nơi cư trú xác nhận
-  Các giấy tờ hồ sơ khác minh chứng các thành tích theo các tố chất yêu cầu (nếu có)

## ▶ THÔNG TIN TƯ VẤN TUYỂN SINH

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-  Trường Đại học VinUni, Khu đô thị Vinhomes Ocean Park, Gia Lâm, Hà Nội



Xem chi tiết tại đây