

DOCTOR  
OF  
MEDICINE  
(MD)

UK Applicants

2024







## **New Anglia University**

New Anglia University is a prestigious institution nestled in the heart of George Hill, Anguilla in North America. Licensed and authorized by the Government of Anguilla, the university stands as a beacon of academic excellence, offering a contemporary and high-quality medical program that equips students for success in the ever-evolving field of healthcare.

At New Anglia University, we prioritize the well-being and success of our students. Our commitment to student-centric services is evident through a comprehensive array of support systems designed to address every facet of student life. We believe in putting our students first, ensuring they have the resources and assistance needed to thrive in both their academic and personal pursuits.

Our diverse student population includes individuals from all over the world, creating a rich cultural tapestry that enhances the learning experience. We take pride in this diversity, as it fosters a global perspective and a vibrant campus environment.

Our facilities include technologically advanced features designed to enhance learning, such as clinical skills laboratories equipped with high-fidelity clinical human simulators. These resources are aimed at integrating classroom study with practical applications of medicine to provide you with the best learning opportunities. Our expert faculty members hold MD and/or PhD degrees.

Beyond academics, New Anglia University offers a dynamic campus life filled with opportunities for personal growth and social engagement. Our students enjoy a range of extracurricular activities, sport, and events that complement their academic journey, making their university experience both fulfilling and enjoyable.

## **Doctor of Medicine Degree**

The comprehensive four-year MD program at New Anglia University incorporates both basic and clinical phases of 162 weeks of instruction, providing a holistic educational experience designed to cultivate well-rounded medical professionals. Each phase serves a distinct purpose in the development of the students.



The initial phase, known as the basic sciences phase, focuses on laying a robust foundation of fundamental knowledge in medical sciences. During this period, core subjects such as anatomy, physiology, biochemistry, pharmacology, and pathology are systematically covered. This foundational knowledge equips students with the essential understanding and skills required for more advanced clinical studies.

The clinical phase follows, emphasizing practical, hands-on experience in various medical settings. During this phase, students engage in clinical rotations across different specialties, including internal medicine, surgery, pediatrics, psychiatry, and obstetrics and gynecology. These rotations provide students with the opportunity to apply their theoretical knowledge in real-world scenarios, under the supervision of experienced healthcare professionals.

By integrating these two distinct yet complementary phases, the program ensures that graduates are thoroughly prepared for the complexities and demands of the medical profession. The curriculum is designed not only to impart critical medical knowledge but also to foster critical thinking, problem-solving, and patient care skills essential for successful medical practice.

## Standards & Recognition

New Anglia University has utilized the guidelines and established accrediting standards set forth by the World Federation for Medical Education (WFME), ensuring that the institution itself adheres to the highest global benchmarks for educational quality and institutional integrity. The University is listed by the [World Directory of Medical Schools \(WDOMS\)](#) and the Foundation for Advancement of International Medical Education and Research (FAIMER) with School ID F0008660. It has been recognized with an official Educational Commission for Foreign Medical Graduates (ECFMG) sponsor note and it is a member of The International Association For Health Professions Education (AMEE).

The MD program at New Anglia University adheres to the stringent standards established by the General Medical Council (GMC) and the Educational Commission for Foreign Medical Graduates (ECFMG). It has been meticulously designed to align with the requirements outlined in the Basic Medical Education WFME Global Standards. Additionally, the program integrates the “Practical Skills and Procedures” document from the GMC to further define its learning outcomes and competencies ensuring that graduates of the MD program are proficient in fundamental clinical practices and well-equipped to provide high-quality patient care across diverse healthcare settings.

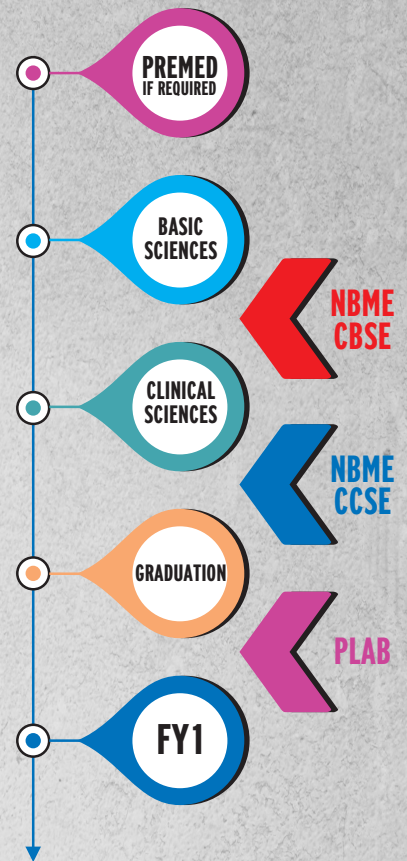
The integration of industry standards and regulatory frameworks within New Anglia University’s MD program ensures that graduates are thoroughly prepared to tackle the complexities of modern healthcare practice, both domestically and abroad. This holistic approach equips students with the latest advancements and best practices, empowering them to excel in diverse healthcare environments and make significant contributions to patient care and public health initiatives worldwide.



# UK Compliant Programme

British applicants have the option to pursue medical studies at New Anglia University through either a 5-year Premedical and MD program tailored for undergraduate entry studies or a 4-year MD program tailored for graduate entry studies. Both programs offer clinical rotations exclusively within British hospitals. Importantly, these programs rigorously adhere to the stringent criteria set by the General Medical Council (GMC) providing students with the skills and knowledge needed to excel in their medical careers. More specifically:

1. The University is listed in the [World Directory of Medical Schools \(WDOMS\)](#).
2. The program provides over 5,760 clock hours (lectures, tutorials, and clinical rotations) in allopathic medicine, exceeding the 5,500 hours required by the GMC. In the event of absences, students are required to make up for the missed clock hours.
3. The program allocates 70% of its duration to clinical hours. Clinical rotation studies are available in Internal Medicine, Surgery, Pediatrics, Obstetrics and Gynecology, Psychiatry, and Family Medicine.
4. Clinical Rotations in British Hospitals offer diverse experience across specialties and settings and ample practical experience and adequate interactions with patients and healthcare professionals.
  - Ward Rounds: Bedside teaching led by attending physicians to review patient progress.
  - Grand Rounds: Presentations on complex cases and medical advancements for interdisciplinary learning.
  - Morning Report: Daily meetings for reviewing overnight events and new admissions.
  - Work Rounds: Collaborative sessions for patient care tasks and teamwork development.
  - Attending Rounds in Clinic: Observation of patient consultations with attending physicians for clinical guidance.
  - Dedicated teaching: Didactic lectures, case discussions, and skills workshops.
  - Self-directed learning: Access to resources like libraries and online databases under staff supervision.
5. Pre-PLAB integrated achievement tests offered by the National Board of Medical Examiners (NBME) covering material typically learned during basic science education and core clinical clerkships. Students need to sit for the:
  - Comprehensive Basic Science Subject Exam (CBSE) at the end of the Basic Sciences.
  - Comprehensive Clinical Science Subject Exam (CCSE) at the end of the Clinical Rotations.
6. PLAB training classes are provided additionally to the medical studies.
7. Assistance with the GMC application and registration process is offered.
8. Guidance is provided for applying to the UK Foundation Programme Office (UKFPO).



## Eligibility

- British Nationality or Residency
- Undergraduate: A Levels or any Level 3 Qualification / Graduate: BSc degree or 90 credit hours of undergraduate studies

## Intakes

- September
- January
- May

## Tuition Fees

- £12,000 per annum
- Paid in three equal installments



## 4-Year MD Program

Subjects	Clock Hours	Credits
<b>I Term</b>		
Anatomy & Embriology	120	8
Histology and Cell Biology	90	6
Biochemistry	90	6
<b>II Term</b>		
Medical Genetics	120	8
Physiology	120	8
Neuroscience	60	4
<b>III Term</b>		
Research in Medicine	90	6
Public Health	90	6
Microbiology	120	8
<b>IV Term</b>		
Medical Law & Ethics	90	6
Behavioral Science	90	6
Immunology	120	8
<b>V Term</b>		
Pathology I	120	8
Pharmacology I	90	6
Patient-Doctor Relationship	90	6
<b>VI Term</b>		
Pathology II	90	6
Pharmacology II	90	6
Physical Diagnosis	120	8
<b>VII Term</b>		
Internal Medicine	660	12
<b>VIII Term</b>		
Surgery	660	12
<b>IX Term</b>		
Pediatrics	330	6
Obstetrics and gynaecology	330	6
<b>X Term</b>		
Psychiatry	330	6
Family Medicine	330	6
<b>XI-XII Terms</b>		
Clinical Electives	1320	24

Year 1

Year 2

Year 3

Year 4

## 1-Year Premedical Program

Subjects	Credits
<b>Term I</b>	
Biology	8
Chemistry	10
Physics	8
Algebra	4
<b>Term II</b>	
Introduction to Biochemistry	8
Psychology	6
Introduction to Anatomy	12
Calculus	4
<b>Term III</b>	
Medical Terminology	6
Introduction to Physiology	14
Introduction to Microbiology	6
Sociology	4

Year 1







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### **Campus Address**

203 The Rogers Office Building,  
Edwin Wallace Rey Drive,  
George Hill AI-2640,  
Anguilla  
Tel: +1 264 498 3768

### **UK Office**

1st Floor,  
85 Great Portland Street,  
London W1W 7LT,  
United Kingdom  
Tel: +44(0) 204 553 3768

### **USA Address**

Suite 2000,  
45 Rockefeller Plaza,  
New York City NY 10111  
United States  
Tel: +1 800 840 3613

[info@newanglia.com](mailto:info@newanglia.com)  
<https://newanglia.com>