

# Admission requirements

## Singapore-Cambridge GCE-A Level

Very Good Pass in H2 Chemistry, **and** Very Good Pass in **either**

- H2 Biology, or
- H2 Physics, or
- H2 Mathematics, or
- H2 Further Mathematics

## International Baccalaureate Diploma

Very Good Pass in HL Chemistry, **and** Very Good Pass in **either**

- HL Biology, or
- HL Physics, or
- HL Mathematics

## NUS High School Diploma

Very Good Major CAP in Chemistry, **and** in **either**

- Biology, or
- Physics, or
- Mathematics

## Create Your Aspirant Career Pathway

- Hospital Pharmacy
  - Community Pharmacy
  - Academia and Research
  - Health Promotion
  - Health Informatics
  - Regulatory Affairs and Compliance
  - Pharmacovigilance
  - Pharmaceutical Sales and Marketing
  - Clinical Research and Drug Trials
  - Pharmacy Entrepreneurs
- And many others in pharmaceutical and healthcare industries

## Continual Education

- MSc and PhD (by Research)
- Doctor of Pharmacy (PharmD)
- Clinical Pharmacy Residency
- MSc (Pharmaceutical Science & Technology)
- Postgraduate Continuing Education and Training Programmes



## Student life that's more than you expected

Immerse yourself in the vibrant student life and learn beyond the curriculum. Develop leadership, interpersonal and networking skills through the myriad of activities organised by the student-led NUS Pharmaceutical Society.



## BACHELOR OF PHARMACY (HONOURS)

# So Much More Than You Imagined

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Department of Pharmacy and Pharmaceutical Sciences  
Faculty of Science



Think you know what pharmacists do?

Think again.

Pharmacists play a crucial role in healthcare as experts in the science and use of medications. Within the healthcare setting, they partner with doctors, other allied healthcare professionals and patients to ensure that medication use is optimal and safe. In the process, pharmacists can acquire advanced training in various disciplines. Specialist pharmacists are equipped with the knowledge and skills to manage complex patient cases alongside doctors.

With the technological transformation of Singapore's healthcare arena, pharmacists are positioned to play a bigger part in bringing a wider range of pharmaceutical services to the homes of every Singaporean.

Beyond direct patient care, pharmacists can also use their specialised knowledge and skills in the pharmaceutical industry, sales, marketing, regulatory agencies, clinical trial management and R&D.

The many roles\* of a

Pharmacist



Care provider



Communicator



Collaborator



Scholar-innovator



Leader-manager



Professional



Health Advocate



## The Bachelor of Pharmacy (Hons) programme

A progressive programme centred on you, the learner.

Highly integrated curriculum

We structure each course around the basic, clinical and systems sciences so that you can see the relevance of every course to your future work as a healthcare professional.

Team-based learning

Our approach to learning is active and engaging. For instance, we challenge you through our Collaborative Learning Workshops (CLWs) to develop innovative solutions to real-life cases – both on your own and as part of a team.

Internship

From Year One, you will engage with real patients to prepare you for a variety of roles in acute hospitals, community hospitals, government agencies, nursing homes, pharmaceutical industries, polyclinics or retail pharmacies. These structured encounters will deepen your learning, hone your skills and develop your professional identity.



Student-centric

Curriculum



Basic Science



Clinical Science



Systems Science



Internship

\*Adapted with permission from Association of Faculties of Pharmacy of Canada - Educational Outcomes 2017