

ASSOCIATE DEGREE IN PHARMACY

- **Program Code:** ADPH
- **Campus:** Tanteen,
- **Credential Awarded:** Associate Degree
- **Duration:** 3 years (6 semesters)
- **Start Dates:** September
- **Graduation Requirements =** 120 credits
- **Fee =** \$905.00 E.C. per year

Application to the program is made directly at Tanteen.

ADMISSION REQUIREMENTS

Program Eligibility:

- 5 CXC passes including English Language A, Chemistry, Math and Biology.
- 16 years of age and over

YOUR CAREER

The Pharmacy Technician program is designed to prepare eligible candidates for employment as trained technicians while assisting the pharmacist in various duties in hospitals, clinics or private community pharmacies.

PROGRAM DESCRIPTION

The Pharmacy Technician student will receive education in the areas of chemistry, sepsis, medical terminology and abbreviations, typing, business and relevant pharmacological math. Apart from the theoretical work, students are also exposed to the practical working environment through job attachments. Various areas of the government sector as well as the private sector are utilized.

GRADUATION

Once students complete the required course work and have earned the applicable credits, they must fill out a Request to Graduate form which is available online for download or from the Admissions Office. They may attend the T.A. Marryshow Community College graduation ceremony as long as they are eligible to graduate.

Tanteen Campus

Administrative Building
Admissions Department
St. George's Grenada, W.I
(473) 440-1389 ext. 269

CURRICULUM

PHARMACY COURSES	Year
Fundamentals of Chemistry Cell and Molecular Biology Introduction to Information Technology Calculus Introduction to Pharmacy Gathering and Processing Information	Year I- Semester 1
The Chemistry of Carbon Compounds Analytical methods and Separation Techniques Reproductive Biology Genetics, Evolution and Principles of Classification Pharmaceutical calculation Community Service Speech Writing	Year I – Semester 2
The Chemistry of Carbon Compounds Analytical Methods and Separation techniques Reproductive Biology Genetics, Evolution and Principles of Classification Pharmaceutical Calculations Community Service Speech Writing	Year II – Semester 1
Kinetics and Equilibra Bioenergetics (or Biochemistry) Anatomy and Physiology I Pharmacology Pharmaceutics I Community Health/Health Education Statistics and Research Methods	Year II- Semester 1
Chemistry of the Elements Anatomy and Physiology II Microbiology	Year II – Semester 2

Pharmacognosy Pharmacology II Caribbean Society and Culture	
Pharmacy Practice Pharmaceutics Medicinal and Pharmaceutical Chemistry Clinical Pharmacy and Therapeutics Pathology Introduction to Psychology	Year III- Semester 1
Medicinal and Pharmaceutical Chemistry Forensic Pharmacy Introduction to Bio Pharmaceutics and Pharmacokinetics Pharmacognosy II Pharmacy Management Project Elective	Year III – Semester 2
Clinical Clerkship : 4 weeks Community Externship: 4 weeks	

FOR MORE INFORMATION, CONTACT:

Registrar

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Admissions Officer

Ms. Stasia Blake
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sblake@tamcc.edu.gd

Registration & Records Contact:

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