

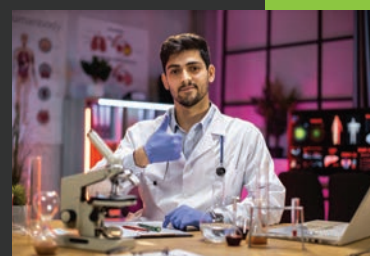
COLLEGE



**COSTAATT**

LAB

S P A C E S



**The College of Science, Technology and Applied Arts of Trinidad and Tobago (COSTAATT), offers modern and attractive locations with an Multi-Science Labs outfitted with the industry standard safety and HSE equipment. Our well-equipped multi-science laboratories, expert faculty, experienced laboratory personnel and collaborative environment provide students with a practical experience perfect for the workforce or as a foundation for continued studies in a variety of scientific fields.**

**If you have questions about any of the spaces on campus, please contact [fschelpdesk@costaatt.edu.tt](mailto:fschelpdesk@costaatt.edu.tt) | 625-5030 ext 5340/5372**



### **Standard Lab packages include:**

- Hi-speed Wi-Fi



- Projector, Screen or Whiteboard



- Industry standard equipment

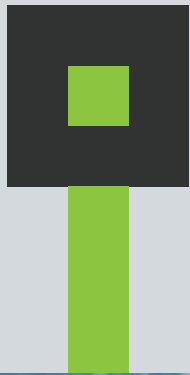


- Audio visual technical support



- Secured parking for all guests





# Why choose COSTAATT for your Lab ?

- Convenient locations
- State-of-the-art facilities
- Flexible pricing options
- Catering available on demand
- PC and laptop day rentals available



## Multi-Science Lab 1

### Chaguanas Campus (Ground Floor)

Room Size: 52ft x 25 ft (1300 sq feet)

Capacity: 30 persons Per lab.



Spacious labs with 30 student stations in each lab unit. There are four multi-science labs across two campuses in South and Central Trinidad that support natural and life sciences, health and medical technologies, and environmental studies.





## Multi-Science Lab 2

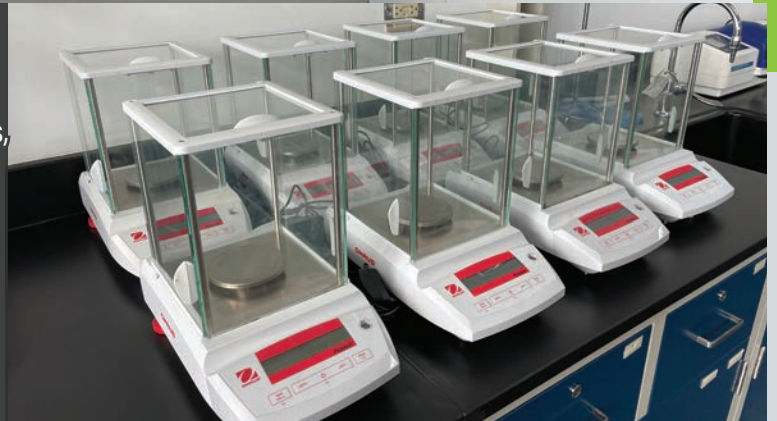
### Chaguanas Campus (Ground Floor)

Room Size: 52ft x 25 ft (1300 sq feet)

Capacity: 30 persons Per lab.



Each lab is equipped with the standard components for a wet lab: Sinks, electrical outlets and gas nozzles at each station, analytical balances, benchtop spectrophotometers, pH meters, hot plates, rotary evaporator, dry ovens, assorted glassware and general apparatus for all science needs and a variety of biological slides showcasing the diversity of life



# Laboratory Equipment

Each lab has the facilities to support microbiological courses/workshops inclusive of: compound light microscopes per student, digital autoclaves, general and CO2 incubators, water baths, biological safety cabinets and laminar flow hoods.





# Laboratory Equipment



# Laboratory Equipment

Each lab has the facilities to support selected diagnostic testing in: clinical chemistry, haematology, immunology, microbiology, immunohaematology





# Preperation Room

**Chaguanas Campus (Ground Floor)**

Room Size: 25 feet x 25 feet (625 sq feet)



Spacious lab preparatory areas are equipped with: multiple refrigerators (0 to 5 degrees Celsius) and freezers from (-4 Celsius to -20degrees) that range in temperature to store varied biological specimen, centrifuges, water distillation system, analytical balances and general apparatus to prepare for general science lab sessions.





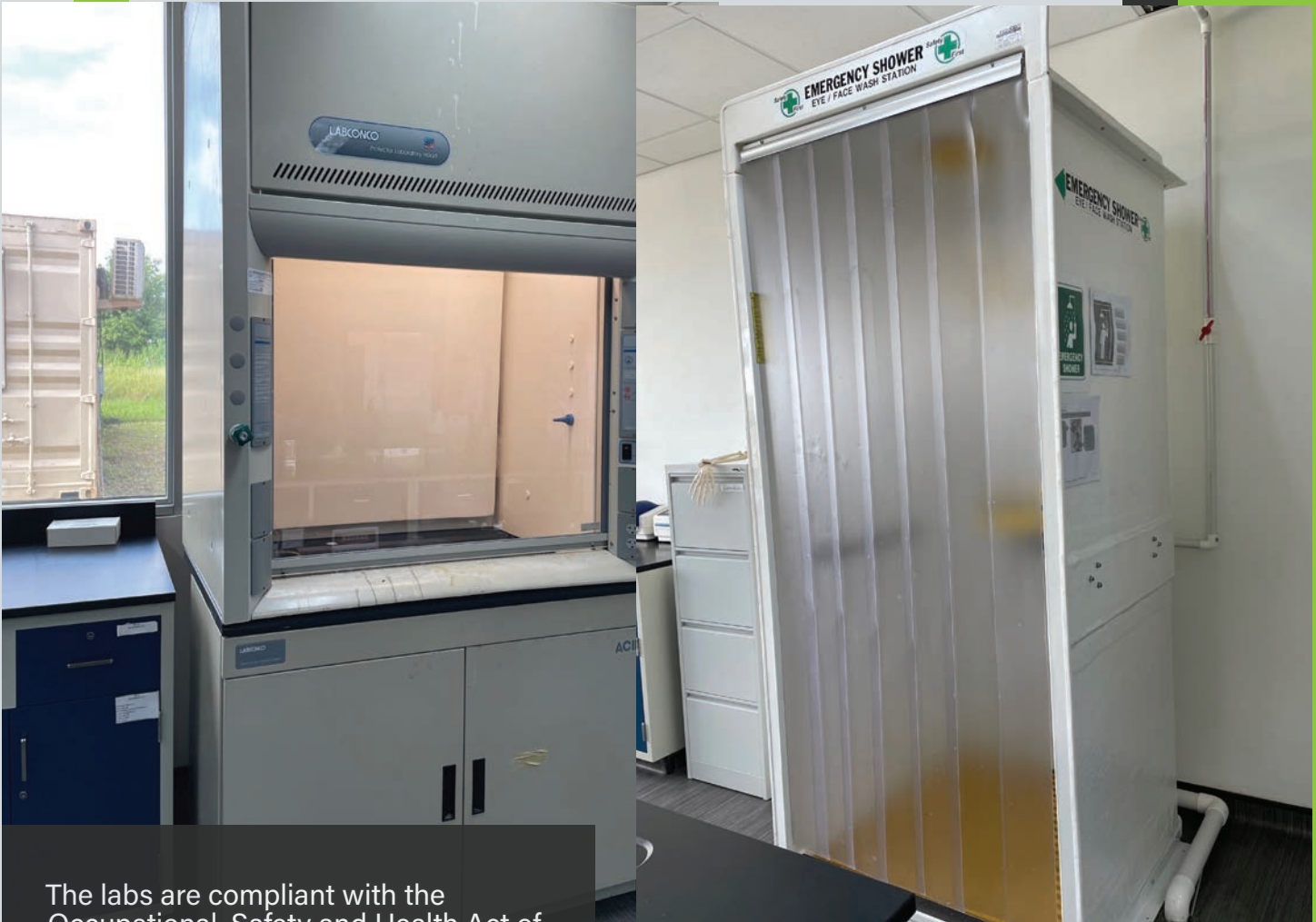
# Storage Room

**Chaguanas Campus (Ground Floor)**

Room Size: 25 feet x 25 feet (625 sq feet)



# Safety Features



The labs are compliant with the Occupational, Safety and Health Act of Trinidad and Tobago and in alignment with ISO45001. Safety features for each lab include: an Emergency shower and eye wash station, fire extinguishers, fire alarm, fire blanket, sprinkler system, emergency exits with muster point signage, corrosive and flammable cabinets, fume hood, chemical spill kits. Mercury spill kits, first aid kits and waste disposal systems aligned to safety standards and environmental considerations.





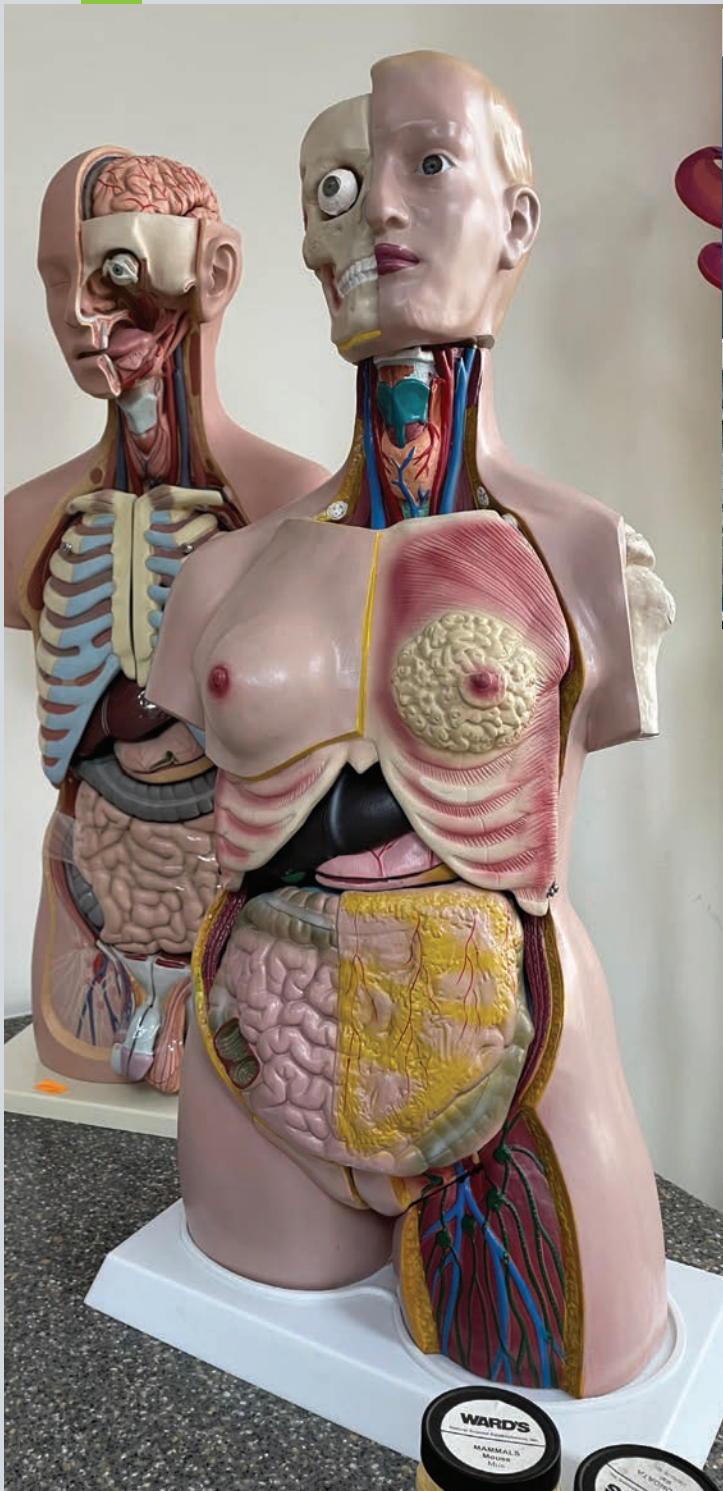
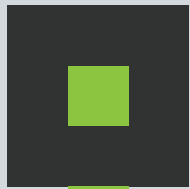
# Anatomy & Physiology collections



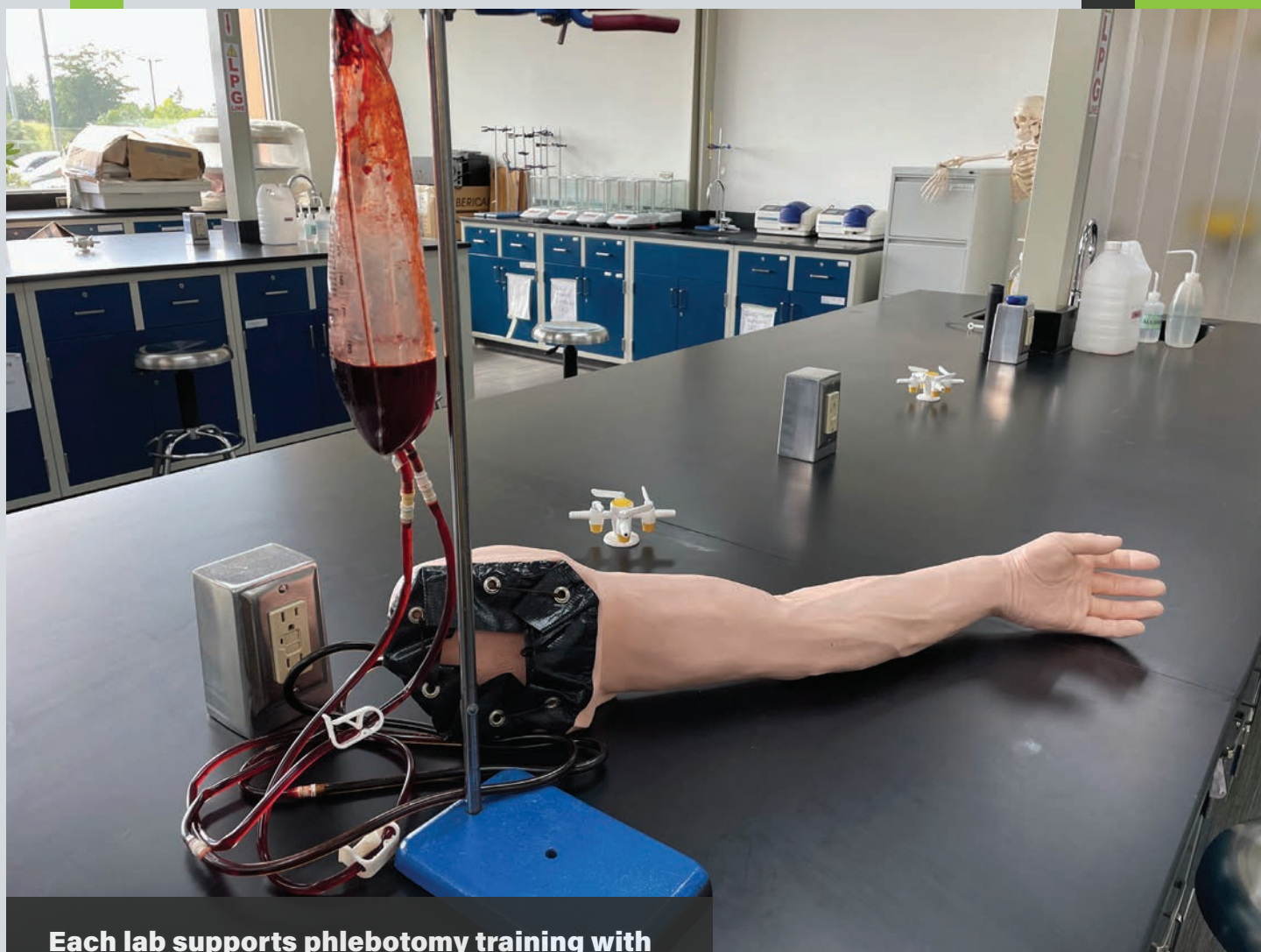
Each lab has a range of Anatomy & Physiology collections inclusive of: models, slides and charts displaying the organization structure of the human body from cells, to tissues, to organs and organ systems. This includes medical slide collections for parasitology, histology and haematology; a comparative anatomy skull and skeleton collection, and a diverse collection of preserved specimen.







# Phlebotomy



**Each lab supports phlebotomy training with phlebotomy arms, chair, cart and trays.**





Contact us today to reserve these or other available spaces  
at the COSTAATT campuses in Port of Spain, Chaguanas, San  
Fernando and Tobago

Haniffa Ali Parris

email: [fschelpdesk@costaatt.edu.tt](mailto:fschelpdesk@costaatt.edu.tt)

phone: 868-625-5030 EXT 5363

Online bookings: [www.costaatt.edu.tt](http://www.costaatt.edu.tt)



COSTAATT Main Campus  
Pierre Road Connector  
Chaguanas