UTT
THE UNIVERSITY OF TRINIDAD AND TOBAGO

THE MORICHE

The Official Newsletter of The University of Trinidad and Tobago

FEBRUARY 2025 edition

CELEBRATING 20 YEARS OF THE UNIVERSITY OF TRINIDAD AND TOBAGO

Academic Excellence: A Legacy of Learning

AS THE UNIVERSITY OF TRINIDAD AND TOBAGO (UTT) marks its 20th anniversary, it stands as a beacon of academic excellence, innovation and national development. Over the past two decades, UTT has expanded its programme offerings, pioneered groundbreaking research, and played a pivotal role in shaping the intellectual and industrial landscape of Trinidad and Tobago.

Since its establishment in 2004, UTT has evolved from a specialised technical institute into a comprehensive University offering a diverse range of programmes across multiple disciplines. Initially focused on engineering and technology to support Trinidad and Tobago's industrial sector, UTT has since broadened its academic portfolio to include maritime studies, marine sciences, aviation, agriculture, education, health sciences, sports, fashion, criminology and the creative arts including carnival studies.

The University's commitment to addressing national and regional needs led to the introduction of specialised programmes in renewable energy, maritime studies, cybersecurity and digital transformation – fields that are crucial to the modern economy. Moreover, UTT has emphasised experiential learning, blending academic knowledge with practical industry exposure to produce graduates who are workforce-ready.

In response to the evolving educational landscape, UTT has also expanded its postgraduate and research programmes, strengthening its reputation as a centre for advanced study and innovation. Through its doctoral and Master's programmes, UTT continues to nurture a new generation of researchers and thought leaders.

Over the past 20 years, UTT has made significant contributions to research in **sustainable energy**, which has led to innovations in solar and wind energy applications, supporting the country's transition toward renewable energy sources. UTT is also driving innovation in **climate change mitigation, and sustainability** through a combination of research, curriculum development and industry collaboration. Notably, the University is conducting feasibility studies on **green hydrogen production**, a promising area for decarbonising the industrial sector. Additionally, UTT is advancing research into **carbon capture and storage (CCS) solutions**, with a key initiative being the development of a **CCS Storage Atlas**. This strategic effort systematically maps and assesses potential **CO_2 storage sites** across the country, providing a data-driven framework for the deployment of CCS technology in alignment with global climate commitments.

Beyond research, UTT has taken tangible steps to demonstrate clean energy solutions, such as the **Solar House at UTT Point Lisas Campus**, the first of its kind in Trinidad and Tobago. This project not only showcases the practical applications of **renewable energy** but also provides students with hands-on learning opportunities in **sustainable infrastructure and energy efficiency.**

Furthermore, UTT has been at the forefront of agricultural training, and in developing and evaluating climate smart and sustainable farming techniques to enhance food security.

In the field of **health sciences and health administration**, UTT continues to play a key role in shaping **healthcare governance, leadership and management** within the public and private health sectors. The University collaborates closely with the **health sector and tertiary academic institutions** to advance Trinidad and Tobago's **National Health Research Agenda**. Research within this Unit is methodologically rigorous and, as in other areas, has contributed valuable insights, particularly through studies at the Master's level. Faculty and student research has been presented at **academic conferences** and published in peer-reviewed journals, adding to the body of knowledge that informs healthcare improvements and policy-making.

UTT's research in **creative industries** has also strengthened cultural preservation, particularly in areas such as **music technology and Carnival studies**, ensuring the rich heritage of Trinidad and Tobago remains vibrant in the digital age.

As UTT looks toward the future, its unwavering commitment to academic excellence and research continues to drive national development. With an expanding curriculum, industry-driven research, and a focus on global competitiveness, UTT remains a pillar of higher education in Trinidad and Tobago, fostering a legacy of learning for generations to come.

Happy 20th anniversary to The University of Trinidad and Tobago – where knowledge meets innovation!



IN this ISSUE

UNIVERSITY SUCCESS STORIES

Page 4

INDUSTRY COLLABORATIONS

Page 5

HIGHLIGHTS

Page 6

SPORTS

Page 8

THE MORICHE

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The Trinidad and Tobago Women Under-17 National Football team.
Photo Credit: Trinidad & Tobago Football Association (TTFA)

Ayana Russell Guides T&T's Women U-17 Football Team to CONCACAF Final Round

UTT Patriots Women's Football Coach, Ayana Russell, guided the Trinidad and Tobago Women Under-17 National Football team, to the Final Round of the CONCACAF Women's U-17 Championship Qualifiers. The team also included UTT athletes Kanika Rodriguez (#15), Mikaela Yearwood (#17), Kaitlyn Darwent (#2) and Cherina Steele (#6).

The team's qualification was announced on Saturday 1st February, 2025 following participation in the First Round qualifiers that took place at the Ato Boldon Stadium, Couva between January 27th to 31st, 2025.

Following the group play, Trinidad and Tobago secured two wins and one loss, defeating the US Virgin Islands (5-0) and Belize (2-0), while falling short to Honduras (0-1) in their final game of the tournament. Nicaragua and Costa Rica sealed their berths as winners of Groups E and F, while Bermuda and Trinidad and Tobago advanced as the two best second-place teams.



Coach Ayana Russell

According to a CONCACAF press release, the Final Round will take place between March 31st and April 6th, 2025. On February 24th, 2025 at the competition's official draw, the participating teams will be split into three groups of four each. Thewinnwes in each group and the best second-place finisher (four teams in total) will qualify for the FIFA U-17 Women's World Cup Morocco 2025.

UTT extends its best wishes to Coach Russell, our athletes, and the national team for success in the tournament.



UTT and Accreditation

Accreditation, in its truest sense, refers to quality and the quality that this accreditation offers speaks to three major areas: “Competence” (assessing the skills and training given to students), “Opportunity” (preparing the students to seize opportunities in the world of work) and “Portability” (ensuring that the students’ qualifications can be recognised outside of Trinidad and Tobago). UTT is mission-driven, results-oriented and committed to continuous quality.

In December 2017, UTT received Continuing Institutional Accreditation from the Accreditation Council of Trinidad and Tobago (ACTT) for seven (7) years - the maximum period that can be awarded to tertiary institutions.

The list of programmes which have received specialised accreditation, include:

The Joint Board of Moderators (JBM) *comprising* **the Institution of Civil Engineers, the Institution of Structural Engineers, the Institute of Highway Engineers, the Chartered Institution of Highways and Transportation and the Permanent Way Institution** *on behalf of the Engineering Council, UK*

- National Engineering Technician Diploma in Civil Engineering
- Bachelor of Applied Science in Civil Engineering Systems

Institution of Chemical Engineers, UK

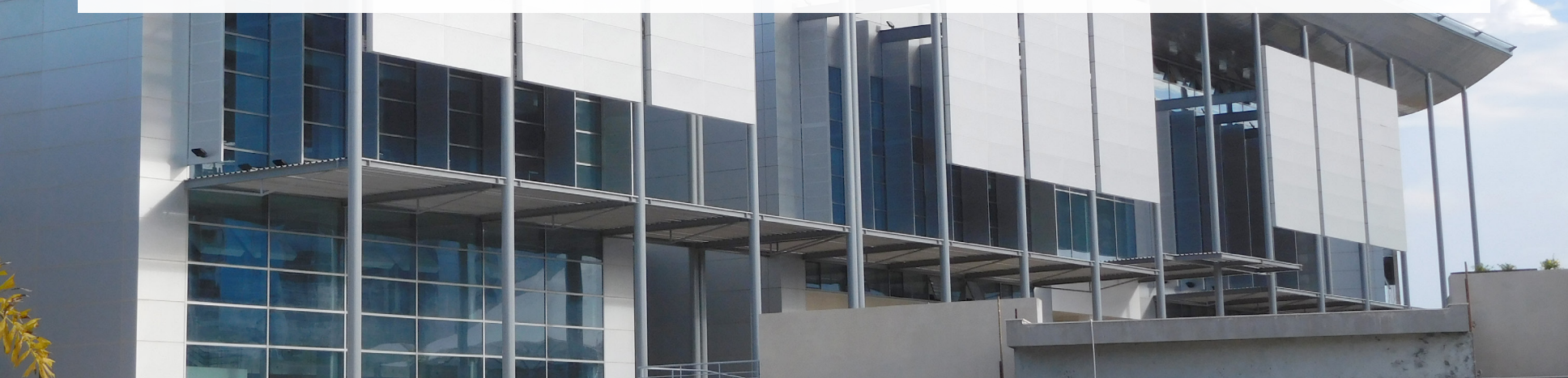
- National Engineering Technician Diploma in Chemical Engineering
- Bachelor of Applied Science in Process Engineering
- Master of Engineering in Process Engineering

Energy Institute, UK

- National Engineering Technician Diploma in Petroleum Engineering
- Bachelor of Applied Science in Energy Engineering
- Bachelor of Applied Science in Petroleum Engineering
- Master of Engineering in Petroleum Engineering
- Master of Science in Energy Engineering

Institution of Engineering and Technology, UK

- Diploma in Computer, Network and Telecommunication Engineering
- National Engineering Technician Diploma in Electrical/Electronic Engineering
- National Engineering Technician Diploma in Instrumentation Engineering
- National Engineering Technician Diploma in Mechanical Engineering
- Diploma in Software Engineering
- Bachelor of Applied Science in Manufacturing and Design Engineering
- Bachelor of Applied Science in Computer Engineering
- Bachelor of Applied Science in Utilities Engineering
- Master of Engineering in Utilities Engineering
- Master of Science in Cybersecurity
- Master of Science in Information and Communication Technology
- Master of Science in Innovative Design and Entrepreneurship



Caribbean Airlines Hires 15 Additional UTT Aviation Graduates

Caribbean Airlines (CAL) has once again chosen graduates of The University of Trinidad and Tobago's (UTT) Aviation programmes to form part of their team. From the group, ten graduates pursued the Bachelor of Science (B.Sc.) in Aircraft Maintenance and Management, and five pursued the B.Sc. in Aeronautical and Airworthiness Engineering.

The former students began their initiation at CAL on January 27th, 2025 and will undergo specialised Caribbean Airlines Training in Security Awareness and Engineering Policies and Procedures, among other CAL-required regulatory courses before being engaged in the Maintenance and Engineering activity areas.

UTT is proud to be a provider of choice for the CAL Maintenance and Engineering workforce of the future.



Graduates of UTT's Aviation programmes at work at Caribbean Airlines.

Names of Students:

- **Kurt Griffith**
- **Hakeem Gomez**
- **Nicholas Dyer**
- **Nabil Heeralal**
- **Navinda Persad**
- **Esau Ali**
- **Jadesh Francis**
- **Rajiv Ramlal-Sammy**
- **Utresh Rambalack**
- **Kester Mohammed**
- **Vishal Ramjattan**
- **Varun Ramlochan**
- **Zahayre Lewis**
- **Matthew Mootra**
- **Che Second**

UPCOMING EVENTS

MARCH 2025

6th to 8th 8:00 a.m. **UTT Campus at NAPA**	11th Steelpan/Carnival Art Conference: **"Famalay!": Carnival Interconnections and Reconnections and Cultural Cadences: Steelpan, Calypso and Mas and the Global Diaspora Connection**
Monday 10th 9:00 a.m. **Various UTT Campuses**	**UTT Health Month 2025**
Wednesday 12th 9:00 a.m. **UTT Chaguaramas Campus**	**Workshop on GLONOISE Underwater Radiated Noise**
Saturday 15th 3:00 p.m. **UTT Campus at NAPA**	**The Elders Before Us**
Friday 21st 9:00 a.m. **UTT San Fernando Campus**	**UTT Students' Sports Day**
Friday 28th 9:00 a.m. **UTT Campus at NAPA**	**APA Faculty and Student Recital**

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UTT signs Memorandum of Understanding with the Ministry of Public Administration

On Friday 31st January, 2025, Senator the Honourable Allyson West, Minister of Public Administration (MPA) and Professor Clément A.C. Imbert, O.R.T.T., Chairman, Board of Governors, The University of Trinidad and Tobago (UTT), witnessed the signing of a Memorandum of Understanding (MoU), at the Board Room, UTT Tamana Campus. The MoU, signed by Mr Claudelle Mc Kellar, Permanent Secretary, MPA ,and Professor Stephen Joseph, Acting President, UTT, signals the commitment by Government to fortifying the training needs of Officers in the Public Service.

In addressing the gathering, Minister West highlighted the diverse course offerings by UTT including areas such as Animation, Drone Technology and Artificial Intelligence which allows Public Officers to stay abreast of the ever-evolving educational landscape. The courses in these areas will provide the unique opportunity for a holistic approach to training Officers in the Public Service, who in turn can provide better service to the citizens of Trinidad and Tobago.

This MoU, the second of its kind with tertiary level institutions, will facilitate collaboration between the MPA and the UTT will lend rich support to the Public Service Academy, a Division under the Ministry of Public Administration, to enhance its delivery of learning and development opportunities to employees of the Public Service.

The University of Trinidad and Tobago is pleased ot join the Ministry of Public Administration in upholding its responsibility of building the training and development capacity of the Public Service.



Senator the honourable Allyson West, Minister of Public Administration (second form left), is flanked by Professor Clément A.C. Imbert, O.R.T.T., Chairman, Board of Governors, UTT (second from right), Mr Claudelle Mc Kellar, Permanent Secretary, Ministry of Public Administration (left), and Professor Stephen Joseph, President (Ag.), UTT.

UTT and the Tobago House of Assembly sign a Memorandum of Understanding

The University of Trinidad and Tobago (UTT) recently signed a Memorandum of Understanding with the Tobago House of Assembly's (THA) Division of Food Security, Natural Resources, the Environment and Sustainable Development. This signing formalises an agreement between both parties to strengthen research and education-based initiatives which directly benefit local communities and drive national development.

THA's Division of Food Security, Natural Resources, the Environment and Sustainable Development is responsible for the marketing and distribution of Tobago's agro-based products, and improving agricultural production on the island. This makes it fitting that they have partnered with UTT's Biosciences, Agriculture and Food Technology programmes, which are dedicated to providing technical support to agriculture practitioners, and producing food and agricultural entrepreneurs to sustain the development of our country's food and agricultural sectors.

Present at the signing was The Honourable Farley Chavez Augustine, Chief Secretary, THA who discussed the benefits of working together to strengthen the country's agricultural sector, starting at a foundational level, by providing training for Tobago-based students at the University's Campus at MIC-IT's Tobago Technology Centre. This in turn, reduces the need for travel to Trinidad for this purpose, a sentiment echoed by Professor Cle?ment Imbert, O.R.T.T., Chairman, UTT, who added that this partnership will help contribute to Tobago's resilience and progress.



The Honourable Farley Chavez Augustine, Chief Secretary, THA (3rd from left) at the recent signing flanked by (l-r); Dr John Alleyne, Member of the Board of Governors, UTT; Assemblyman Nathisha Charles- Pantin, Secretary, Division of Food Security, Natural Resources, the Environment and Sustainable Development, THA; Professor Stephen Joseph, President (Ag.), UTT; Cherry-Ann Edwards-Louis, Administrator, Division of Food Security, Natural Resources, the Environment and Sustainable Development, THA; Professor Clément A.C. Imbert, O.R.T.T., Chairman of the Board of Governors, UTT; and Alisha James, Senior IT Infrastructure Specialist, Division of Food Security, Natural Resources, the Environment and Sustainable Development, THA.

Through initiatives such as this MoU signing, UTT continues to uphold its responsibility to the citizens of Trinidad and Tobago through continued research, the dissemination of knowledge, and socioeconomic transformation.

Professor Hollis Liverpool Named Professor Emeritus

The University of Trinidad and Tobago (UTT) proudly confers the esteemed title of Professor Emeritus upon Professor Hollis Liverpool, O.R.T.T., a scholar, cultural ambassador and educator whose work has shaped the academic and artistic landscape, locally and internationally. This honour makes Professor Liverpool the second academic to receive this distinction at UTT, underscoring his unparalleled influence in education and culture.

Better known to many as the Mighty Chalkdust, Professor Liverpool has been a pillar of academia calypso and history, blending intellectual rigour with artistic mastery. As a founding member of UTT's Academy of Arts, Letters, Culture and Public Affairs (ALCPA) in 2005, he played a key role in shaping its vision, serving as Programme Leader and later as a Senior Academic Fellow. Beyond his work in the classroom and on stage, Professor Liverpool shaped UTT's strategic direction as a dedicated Member of UTT's Board of Governors from 2015 to 2023.



Professor Clément A.C. Imbert, O.R.T.T., Chairman, board of Governors, UTT, presenting the appointment of the title of Professor Emeritus to Professor Hollis Liverpool, O.R.T.T., at UTT Chaguanas Campus.

In 2019, Professor Liverpool was awarded the Order of the Republic of Trinidad and Tobago (O.R.T.T.), the nation's highest honour, in recognition of his contributions to education, culture and research. This accolade followed his historic ninth Calypso Monarch title in 2017, further cementing his status as a national treasure. With over sixty-five years of experience as an educator at all levels – primary, secondary and tertiary, he has played an instrumental role in shaping young minds, and not so young, across the country and elsewhere.

A prolific author, Professor Liverpool has chronicled the evolution of Caribbean culture and history through his scholarly works, bolstering his status as a thought leader in the region. His contributions have not only preserved, but also elevated, the significance of calypso and Caribbean heritage on the global stage.

Professor Liverpool's legacy continues to inspire generations, bridging the worlds of academia and culture. UTT is honoured to celebrate his lifelong commitment, and we eagerly anticipate his ongoing role in shaping the future of Caribbean scholarship and the arts.

UTT Honoured by Amalgamated Security Services for Excellence in Safety, Security, Education and Community Impact

On Friday 20th December, 2024, The University of Trinidad and Tobago (UTT) was recognised for its outstanding contributions to education, training, and research in public safety and security, receiving the prestigious Excellence in Safety, Security, Education, and Community Impact Award from Amalgamated Security Services Limited (ASSL).

This award acknowledges UTT's unwavering commitment to advancing knowledge and innovation in critical fields that enhance national and regional security. Through its comprehensive academic programs, groundbreaking research, and dedication to fostering skilled professionals, UTT continues to be a leader in the development of public safety and security frameworks in Trinidad and Tobago and the wider Caribbean. ASSL highlighted several key areas in which UTT has excelled:

- **Innovative Research:** Driving forward the understanding and development of public safety and security through cutting-edge research and applied solutions.
- **Educational Leadership:** Providing comprehensive training programs that prepare future leaders to address complex challenges with integrity and professionalism.
- **Community Impact:** Enhancing the safety and resilience of the nation through partnerships, outreach, and the dissemination of best practices.
- **Commitment to Excellence:** Fostering a culture of innovation, ethical leadership, and lifelong learning that inspires both students and professionals alike.
- National and Regional Relevance: Strengthening the security frameworks of Trinidad and Tobago and the broader Caribbean through your visionary approach to education and capacity building.

In addition to this recognition, ASSL maintains a strong partnership with UTT. Ms. Pamela Hosein, CEO of ASSL, serves as a member of the Programme Advisory Board for the Institute of Criminology and Public Safety (ICPS) at UTT, playing a key role in shaping the curriculum and training initiatives. Furthermore, ASSL actively supports the ICPS Co-Op Programme, providing hands-on training opportunities for students pursuing their Certificate and Diploma in Security and Public Safety.



Dr Linda Mohammed, Assistant Professor, Institute for Criminology and Public Safety UTT receiving the Excellence in Safety, Security, Education, and Community Impact Award from Mrs Pamela Hosein, Chief Executive Officer, Amalgamated Security Services Limited.

Michael Chapman Joins UTT's APA as Senior Instructor - Guitar

The Academy for the Performing Arts (APA) at THE University of Trinidad and Tobago (UTT) is proud to announce that Mr Michael Chapman has joined the faculty as Senior Instructor - Guitar. Mr Chapman brings with him a wealth of experience in guitar performance and in particular promoting acoustic Caribbean music with today's young musicians.

Mr Chapman has a passion for engaging young people with performing music they identify with. He works on infusing orchestral and acoustic instrumentation into current soca songs for recording and live performance giving students the experience of directly performing the music without reliance on pre-recorded tracks.

In 2017, Mr Chapman started the Hip-Hop Orchestra under his non-profit, Guardians of Sound Inc, with the aim of combining the process of beat making with acoustic instruments. He says the organisation reflects his "passion for engaging young people in as many ways as possible in active music making; studying, performing, recording, and sharing."





LEFT: Mr Michael Chapman, newly-appointed Senior Instructor - Guitar, at UTT's Academy for the Performing Arts (APA).
RIGHT: Mr Chapman with students and alumni of UTT's APA.

Mr Chapman has taken several of UTT's APA students, alumni, and faculty to work with Hip-Hop orchestra projects in the USA. These performances combined string instruments with guitars, percussion and vocals to create vibrant new performances with young musicians in workshops and performances.

Currently, Mr Chapman has started a new bi-monthly "Guitar Nights" performance series that presents current students along with established local professional guitarists and musicians at local venues. The next presentation of "Guitar Nights", which is open to the public, will take place on Wednesday 2nd April, 2025 at 7:00 p.m. at the Dalai Llama, One Woodbrook Place.

The Academy for the Performing Arts looks forward to more performances from the Guitar Studio and other APA ensembles under the direction of Mr Chapman in the near future.

UTT Expands Outreach to Youth Transformation and Rehabilitation Centre

On Saturday 15th February, 2025, members of The University of Trinidad and Tobago's (UTT) Institute of Criminology and Public Safety (ICPS), Foundations and Prior Learning and Student Recruitment Units attended a Youth Symposium at the Youth Transformation and Rehabilitation Centre (YTRC) in Arouca.

Over 120 young people from several youth programmes and residents of the YTRC were given information on UTT's programmes, as well as different points of entry into the University, such as the U-STEP programme.







UTT Football Players Selected for Trinidad and Tobago Women U-20 National Team

UTT Patriots Women's Football athletes, Sheneil Findley (Midfielder), Jada Graham (Defender), Mariah Williams (Forward), Anastasia O'Brien (Defender), Cherina Steele (Midfielder) and Mikaela Yearwood (Defender) were selected for the Trinidad and Tobago Women Under-20 National Football team. They competed in the CONCACAF Women's Under-20 Championship Qualifiers from Thursday 20th to Tuesday 25th February, 2025 at the Ato Boldon Stadium, Couva.

The Trinidad and Tobago (T&T) contingent faced Canada, Bermuda and Dominica in round-robin group play. According to the Trinidad and Tobago Football Association (TTFA), the first-place team from each group advanced to the 2025 CONCACAF U-20 Women's Championship joining the two (2) pre-seeded top-ranked nations, the United States and Mexico.

Trinidad and Tobago's opening match against Bermuda kicked off on Friday 21st February, 2025.



Members of Trinidad and Tobago's Under-20 National Football team at the Ato Boldon Stadium, Couva. Photo by Trinidad & Tobago Football Association (TTFA)

Antonia Burton Elected as Vice-President of NACAC Track and Field Coaching Association

On February 2, 2025, UTT Patriots Athletics Coach, Antonia Burton was elected as Vice-President of the North American Central American and Caribbean (NACAC) Track and Field Coaching Association. Coach Burton's nomination and selection was a testament to the faith shown by regional colleagues, due to her extensive background in athletics and coaching.

Burton expressed her ambition to see the NACAC region remain competitive and successful globally. Her vision, however, is to elevate coaching practices to ensure that athletes in the region receive top-tier training and support, enabling them to excel on both national and international platforms at a higher rate.

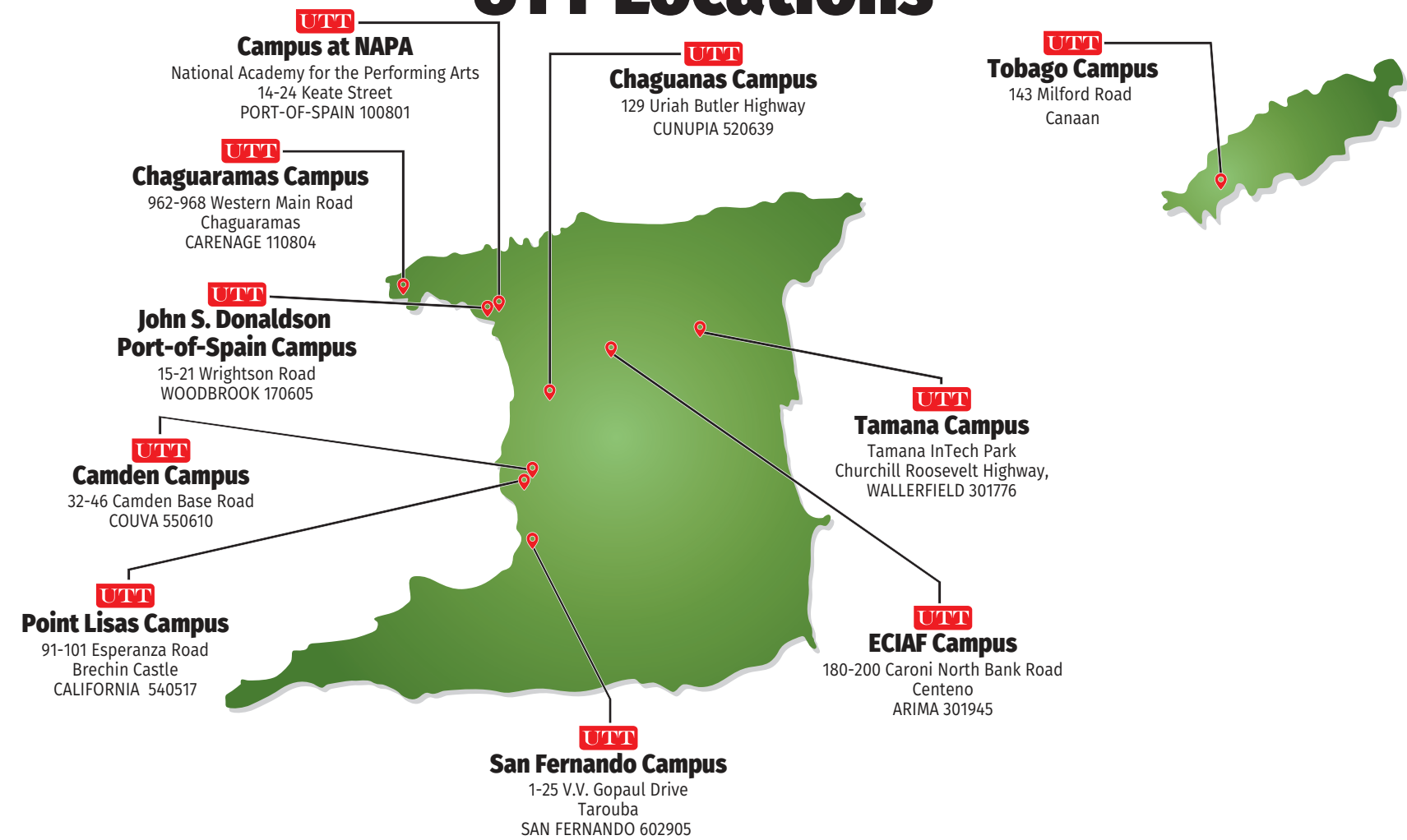
As she embarks on this new role, with her commitment to advancing the sport that positively influenced her life, she hopes to inspire others and drive forward the mission of developing excellence in track and field throughout the region.

UTT congratulates Antonia Burton on her election.





UTT Locations



UTT Tamana Campus

- Certificate in Early Childhood Care and Education
- Certificate in Security and Public Safety
- Diploma in Respiratory Therapy
- Diploma in Security and Public Safety
- B.A.Sc. in Criminology and Public Safety
- BFA in Digital Media Arts
- Bachelor of Education
- Postgraduate Diploma in Education
- M.Ed. in Educational Technology
- Master's in Health Administration - Health Systems
- Master of Philosophy (M. Phil.)
- Doctor of Philosophy (Ph.D.)

UTT Chaguaramas Campus

- Certificate in Applied Maritime Operations
- Diploma in Maritime Operations
- B.Sc. in Coastal and Ocean Management
- M.Sc. in Integrated Coastal and Ocean Management
- M.Sc. in Operational Maritime Management

UTT ECIAF Campus

- Certificate in Food Technology
- Diploma in Agriculture
- Diploma Animal Health, Production and Veterinary Public Health
- Diploma in Forestry
- Diploma in Food Technology
- Diploma in Natural Resource Management
- Diploma in Ornamental Horticulture
- B.Sc. in Agriculture and Entrepreneurship
- B.Sc. in Food Science and Technology

UTT John S. Donaldson Port-of-Spain Campus

- Certificate in Applied Engineering
- Professional Certificate in ICT for Teachers
- Diploma in Computer, Network and Telecommunication Engineering
- Diploma in Fashion Design
- Diploma in Software Engineering
- Diploma in Visual Communications Design
- NETD in Civil Engineering
- NETD in Electrical/Electronic Engineering
- NETD in Mechanical Engineering
- B.A.Sc. in Computer Engineering
- BFA in Fashion Design
- M.A. in Carnival Studies
- M.Sc. in Cybersecurity
- M.Sc. in Information and Communication Technology

UTT Campus at NAPA

- BFA in Digital Media Arts
- BFA in the Performing Arts
- M.A. in Carnival Studies

UTT Tobago Campus

- Certificate in Agriculture and Agro-Processing Technologies
- Certificate in Early Childhood Care and Education
- Diploma in Agriculture
- NETD in Civil Engineering
- NETD in Electrical/Electronic Engineering
- NETD in Renewable Energy Engineering Technology
- Bachelor of Education

UTT Aviation Campus at Camden

- Certificate in Aviation Technology
- B.Sc. in Aircraft Maintenance and Management
- B.Sc. in Aeronautical and Airworthiness Engineering

UTT San Fernando Campus

- Certificate in Applied Engineering
- Certificate in Process Operations
- Certificate in Sport Studies
- Diploma in Software Engineering
- NETD in Chemical Engineering
- NETD in Civil Engineering
- NETD in Electrical/Electronic Engineering
- NETD in Mechanical Engineering
- NETD in Petroleum Engineering
- B.A.Sc. in Civil Engineering Systems
- B.A.Sc. in Kinesiology
- B.A.Sc. in Manufacturing and Design Engineering
- B.A.Sc. in Petroleum Engineering
- B.A.Sc. in Process Engineering
- B.A.Sc. in Utilities Engineering
- M.Sc. in Innovation, Manufacturing Management and Entrepreneurship

UTT Point Lisas Campus

- Certificate in Applied Engineering
- Professional Certificate in ICT for Teachers
- Certificate in Process Operations
- Diploma in Computer, Network and Telecommunication Engineering
- Diploma in Software Engineering
- NETD in Chemical Engineering
- NETD in Electrical/Electronic Engineering
- NETD in Instrumentation Engineering
- NETD in Mechanical Engineering
- NETD in Petroleum Engineering
- NETD in Renewable Energy Engineering Technology
- B.A.Sc. in Computer Engineering
- B.A.Sc. in Energy Engineering
- B.A.Sc. in Petroleum Engineering
- B.A.Sc. in Process Engineering
- B.A.Sc. in Utilities Engineering
- M.Eng. in Petroleum Engineering
- M.Eng. in Process Engineering
- M.Eng. in Utilities Engineering
- M.Sc. in Energy Engineering with specialisation in Renewable Energy

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EMPOWERING MINDS AND TRANSFORMING LIVES



Choose from **OVER SIXTY UNDERGRADUATE** and **POSTGRADUATE PROGRAMMES!**

CERTIFICATE in:

- Applied Engineering
- Aviation Technology
- Early Childhood Care and Education
- Food Technology
- Process Operations
- Security and Public Safety
- Sport Studies
- Advanced Pan Fellowship Certificate

DIPLOMA in:

- Agriculture
- Animal Health, Production and Veterinary Public Health
- Coastal and Ocean Sciences
- Computer, Network and Telecommunication Engineering
- Fashion Design with Fashion Management Option
- Food Technology
- Forestry
- Natural Resource Management **
- Maritime Operations
- Ornamental Horticulture
- Security and Public Safety
- Software Engineering
- Visual Communications Design

** *Not GATE approved*

NATIONAL ENGINEERING TECHNICIAN DIPLOMA in:

- Chemical Engineering
- Civil Engineering
- Instrumentation Engineering
- Electrical/Electronic Engineering
- Mechanical Engineering
- Petroleum Engineering
- Renewable Energy Engineering Technology

BACHELOR of EDUCATION

BACHELOR of FINE ARTS in:

- Digital Media Arts
- Fashion Design
- The Performing Arts
- The Performing Arts with specialisation in Music

BACHELOR of SCIENCE in:

- Aeronautical and Airworthiness Engineering
- Agriculture and Entrepreneurship
- Aircraft Maintenance and Management
- Coastal and Ocean Management
- Food Science and Technology
- Kinesiology
- Nautical Science\Maritime Operations

BACHELOR of APPLIED SCIENCE in:

- Civil Engineering Systems
- Computer Engineering
- Criminology and Public Safety
- Energy Engineering †
- Manufacturing and Design Engineering
- Petroleum Engineering
- Process Engineering
- Process Engineering with Operations *
- Utilities Engineering

* *Pending GATE approval*
† *GATE funding available for Years 2 to 4*

MASTER of ENGINEERING in:

- Petroleum Engineering
- Process Engineering

POSTGRADUATE Programmes **

- Professional Certificate in ICT for Teachers
- Postgraduate Diploma in Education
- Master of Arts in Carnival Studies
- Master of Education in Educational Technology
- Master of Science in Cybersecurity
- Master of Science in Energy Engineering with specialisation in Renewable Energy
- Master of Science in Information and Communication Technology
- Master's in Health Administration - Health Systems
- Master of Science in Innovation, Manufacturing Management and Entrepreneurship
- Master of Science in Kinesiology
- Master of Science in Innovative Design and Entrepreneurship
- Master of Science in Integrated Coastal and Ocean Management
- Master of Science in Operational Maritime Management

** *Not GATE approved*

RESEARCH Degrees **

- **Master of Philosophy** (M.Phil.)
- **Doctor of Philosophy** (Ph.D.)

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UTT reserves the right to change programme offerings and/or schedules.

SCAN ME