



THE UNIVERSITY OF TRINIDAD AND TOBAGO

2023 | *Presentation OF Graduates*

November 7th and 8th, 2023

**Lord Kitchener Auditorium,
National Academy for the Performing Arts (NAPA)
119 Frederick Street, Port-of-Spain**

Empowering Change Makers: Creating a Better Tomorrow

Table of Contents

The National Anthem of the Republic of Trinidad and Tobago	5
UTT's Vision	6
UTT's Mission	6
Chancellor's Message	7
Her Excellency CHRISTINE CARLA KANGALOO, O.R.T.T. <i>President of the Republic of Trinidad and Tobago and Chancellor, UTT</i>	
Chairman's Message	8
Professor CLÉMENT A. C. IMBERT (Emeritus), O.R.T.T. <i>Chairman, Board of Governors, UTT</i>	
President's Message	9
Professor PRAKASH PERSAD <i>President, UTT</i>	
Graduation Proceedings	10
Graduation Symbols	
Graduation Robes	12
The Chancellor's Robe	13
The University Mace	14
The Moriche Palm	14
Graduation Terminology	15
Message to Graduands	16
Dr. LANGSTON ROACH (h.c.) <i>Honorary Doctor of Science, UTT</i>	
2023 Honorary Graduands	
Professor Kenneth S. Julien (Emeritus), T.C.	17
<i>Honorary Doctor of Science</i>	
Captain Rawle A. R. Baddaloo	18
<i>Honorary Doctor of Science</i>	
Samraj Jaimungal, "Rikki Jai"	19
<i>Honorary Doctor of Fine Arts</i>	
Ravindra Nath Maharaj, "Raviiji"	20
<i>Honorary Doctor of Humane Letters</i>	

2023 Ph.D. Graduands

Inshan Meahjohn <i>Doctor of Philosophy in Entrepreneurship and Commercial Studies</i>	21
Reeza Ramgattie <i>Doctor of Philosophy in Animal Science</i>	22
Savitri Rampersad <i>Doctor of Philosophy in Cultural Studies</i>	23
Fitzroy Saunders <i>Doctor of Philosophy in Information and Communication Technology</i>	24
Andy Matthew Short <i>Doctor of Philosophy in Criminology and Public Safety</i>	25
Lynette Tyson-Noel <i>Doctor of Philosophy in Education</i>	26
Joseph Peter Valley <i>Doctor of Philosophy in Education</i>	27

2023 M.Phil. Graduands

Gianluc Mikai Robinson <i>Master of Philosophy in Marine Sciences</i>	28
Safiyah Wahid <i>Master of Philosophy in Process Engineering</i>	29

2023 Valedictorians

Shaffina Ali-Johnson <i>Bachelor of Education with specialisation in Primary Education</i>	30
Akeel Mandol <i>B.A.Sc. in Civil Engineering Systems with Structural Engineering</i>	31
Kristopher Laggan <i>B.A.Sc. in Utilities Engineering (Mechanical Option)</i>	32

Class of 2023 by Numbers

Top Students of 2023

Graduating Class of 2023

Certificates	39
Diplomas	43
Bachelor Degrees	49
Postgraduate Degrees	57

The Alumni Oath

Platform Seating

UTT Locations and Programme Offerings



THE NATIONAL ANTHEM

of the Republic of Trinidad and Tobago

Forged from the love of liberty
In the fires of hope and prayer
With boundless faith in our destiny
We solemnly declare:
Side by side we stand
Islands of the blue Caribbean sea,
This our native land
We pledge our lives to thee.
Here every creed and race find an equal place,
And may God bless our nation
Here every creed and race find an equal place,
And may God bless our nation.

UTT's Vision

To be the premier university dedicated to the socioeconomic transformation of Trinidad and Tobago, with global reach and international standing.

UTT's Mission

To contribute to the sustainable and entrepreneurial development of society through the advancement and application of research, dissemination of knowledge and public engagement in our pursuit to produce work-ready graduates, innovators and critical thinkers.



Members of UTT's Board of Governors

Professor **CLÉMENT A. C. IMBERT** (Emeritus), O.R.T.T.
Chairman

Dr. **JOHN ALLEYNE**
Mr. **NIGEL BROWNE**
Ms. **DIANE BALDEO-CHADEESINGH**
Mr. **ORVILLE CARRINGTON**
Mr. **MICHAEL PATRICK COOPER**
Mr. **JEROME DOOKIE**

Mr. **ULRIC McNICOL, Esq.**
Ms. **NICOLIN CAROL MOORE**
Ms. **SHIVAN OJAH-MAHARAJ**
Mr. **COLLIN PHILLIP**
Mr. **JASON ROACH**
Mr. **RUSSELL SOOKHOO**



Chancellor's Message

Her Excellency CHRISTINE CARLA KANGALOO, O.R.T.T.
*President of the Republic of Trinidad and Tobago
and Chancellor, UTT*

I am delighted to congratulate you, the hardworking graduates of The University of Trinidad and Tobago's Class of 2023 on your well-deserved success and accomplishments.

The successful completion of your course of study is the happy outcome of countless hours, days, months, and years dedicated to diligent work, preparation and sacrifice. You came, you saw, you conquered! I encourage you to savour this moment, even as the next chapter begins.

Arriving at any crossroads can be a daunting, somewhat disconcerting experience. The advice of poet Ralph Waldo Emerson is appropriate here: **"What lies behind us and what lies before us are small matters compared to what lies within us."** As graduates of Trinidad and Tobago's national university, you have been well resourced and equipped to achieve your fullest potential. Within each of you is a wealth of creativity, talent and skills gained, nurtured and refined during your stint at this university. Just put your best foot forward and rest assured of your competence and capacity to flourish and thrive in any environment. In other words, believe in yourselves.

Within you, are the principles and values which distinguish you as an individual and determine the nature of your contribution to society. As you set out on your new journey, be sure to take pride in your accomplishments, but be ever mindful of the integrity with which you must operate, the sincerity with which you interact with others and the attitude with which you approach your work. Whether you intend to enter the world of work, embark on further study or chart your own course, take the time to expand your stores of compassion, tolerance, generosity and public spiritedness. Master these as you seek to make your mark on this country and the world and create a better tomorrow.

Changemakers of 2023, ahead of you lies a bright future, filled with endless possibilities. I wish you every success in your future endeavours. Congratulations once again.



Chairman's Message

Professor CLÉMENT A. C. IMBERT (Emeritus), O.R.T.T.
Chairman, Board of Governors, UTT

Graduation is a ceremonial rite of passage; a time for celebration, a time of transition, a time of undeniable sentimental value, where newly-awarded accolades ardently encourage you to harken back to a simpler time, to the beginning. While a stroll down memory lane is warranted, you are also urged to focus on the future, to which you must meaningfully contribute.

No matter the level of your achievement – Certificate, Diploma, Bachelor's, Master's or Doctoral degree - you now have the opportunity to give back to a community which yearns for creativity and innovation. Your competencies, solidified by your time at UTT, provide you with the intellectual ability and skills to explore topics unknown and discover new findings which stand to benefit all of Trinidad and Tobago.

As a graduate of the national University, you are in a prime position to know what is needed to advance our country. Be prepared to do more than merely spectate, instead opt to participate and be a worthwhile contributor. Together, you have all fostered a kinship of sorts, as you are now possessed of the plaudits synonymous with being a graduate of this esteemed institution.

An inordinate number of highly-skilled UTT graduates before you, have fulfilled their roles in doing their part for our country. Similarly, as part of this year's cohort, there should be no dereliction of duty. Do all that is required, to be venerated as a scholar, a pioneer, an innovator and a patriot, ideals which are all inherently intertwined and rooted in sustainable success.

Rest assured, my words are not offered as bromides, but instead as inspiration, to encourage thought and actions which spur ingenuity. You should be willing to lead change in society, in a way which is befitting of a UTT graduate. You are all prepared for success, so be ruthless in your pursuit of distinction, because it is at the moment that you think you can't, you'll discover that you can.

Congratulations to you the Class of 2023!



President's Message

Professor PRAKASH PERSAD
President, UTT

There is a time when we must take a leap of faith in order to make it to the next level in our lives. This is the juncture at which you all find yourselves at this very moment. You have the opportunity to make an indelible impact on the world in which we live.

Your time at the national University would have exposed you to a number of situations, all presented to make you a well-rounded individual, and work-ready graduate. In addition to providing state-of-the-art classroom and laboratory settings, and world-class faculty, UTT also championed the implementation of the industry placement, allowing students to gain work experience which bodes well for the individual and their eventual professional path. Now, with your newly earned qualification, you are not expected to linger in expectation, but instead, to take up the mantle and create change.

Work with technological acuity, embracing the changes which now heavily influence policy and decision making in the modern world. Have no qualms in abandoning the traditional means by which research is conducted, and feel unrestricted in introducing new ideas into academic and technical lexicon so that they become the norm, rather than the exception.

There is a viable lesson to be learned from your cumulative experience at UTT, and this is your chance to apply it all to real life, becoming a beacon of excellence. If not, we stand to suffer far-reaching socio-economic implications.

There are societal disparities which exist and need to be urgently addressed, however, a cavalier approach is not what this country needs. If we are to move forward as a people, you, our graduates need to be undaunted by complexity of the topic at hand, and curate a catalogue of undeniable value.

The range of options available to you is limitless, once you are willing. Leave your mark and you will inevitably be lauded for your distinct greatness, for generations to come. This is your time.

Congratulations to you all!

Graduation Proceedings

Session 1

Tuesday 7th November 2023 at 10:00 a.m.

Overture

All guests are to be seated by 9:15 a.m.

The Academic procession enters in the following order:

- **Graduands**
- **Academic and Corporate Staff**
 - **Board of Governors**
 - **Orators**

Safety Briefing

Invocation

Mr. Alex Hewitt

President, Executive Student Guild, UTT

The Chancellor's Procession

The Company is asked to STAND for the Chancellor's Procession, as they enter in the following order:

- **Professor Adel Elgammal**
Assistant Vice President, Research, Impact and Postgraduate Studies (AVP, RIPS)
- **Professor Kenneth S. Julien (Emeritus), T.C.**
Honorary Doctor of Science
- **Ravindra Nath Maharaj, "Raviji"**
Honorary Doctor of Humane Letters
- **Samraj Jaimungal, "Rikki Jai"**
Honorary Doctor of Fine Arts
- **Captain Rawle A. R. Baddaloo**
Honorary Doctor of Science
- **Dr. Solange Kelly**
Assistant Vice President, Undergraduate Studies (AVP, UGS)
- **Professor Stephen Joseph**
Vice President, Research, Academic and Student Affairs (VP, RASA)
- **Professor Clément A. C. Imbert (Emeritus), O.R.T.T.**
Chairman, UTT
- **Dr. the Honourable Nyan Gadsby-Dolly**
Minister of Education
- **Professor Prakash Persad**
President, UTT
- **Her Excellency Christine Carla Kangaloo, O.R.T.T.**
Chancellor, UTT

The National Anthem of the Republic of Trinidad and Tobago

Opening

The Chancellor declares the Ceremony open.

Welcome Address

Professor Clément A. C. Imbert
(Emeritus), O.R.T.T.

Chairman, Board of Governors, UTT

Citations of the Honorees

Honoree Remarks

Captain Rawle A. R. Baddaloo
Honorary Doctor of Science

Musical Interlude

The Academy for the Performing Arts (APA)

Award of Higher Degrees

Invitation to Join UTT's Alumni Association

Graduates are led in recital of the Alumni Pledge.

Musical Interlude

The Academy for the Performing Arts (APA)

Closure

The Chancellor will adjourn the Ceremony until the following session.

The Company is asked to STAND as the Chancellor's and Academic processions exit in the following order:

- **Chancellor**
- **President, UTT**
- **Chairman, Board of Governors**
 - **VP, RASA**
 - **AVP, UGS**
 - **Honorees**
 - **AVP, RIPS**
- **Board of Governors**
- **Academic and Corporate Staff**
- **Graduates**

Sessions 2 to 4

Tuesday 7th November 2023 at 2:00 p.m. and Wednesday 8th November 2023

Overture

All guests are to be seated 45 minutes before the beginning of each session.

The Academic procession enters in the following order:

- Graduands
- Academic and Corporate Staff
 - Board of Governors
 - Orators

Safety Briefing

Invocation

Mr. Alex Hewitt

President, Executive Student Guild, UTT

The Platform Procession

The Company is asked to STAND for the Platform Procession, as they enter in the following order:

- Assistant Vice President, Research, Impact and Postgraduate Studies/Assistant Vice President, Undergraduate Studies
- Senior Manager, Student Registry
 - Vice President, Research, Academic and Student Affairs
 - President, UTT
- Chairman, Board of Governors

The National Anthem of the Republic of Trinidad and Tobago

Opening

The Chairman declares the Ceremony open.

Welcome Address

Professor Clément A. C. Imbert
(Emeritus), O.R.T.T.

Chairman, Board of Governors, UTT

Musical Interlude

The Academy for the Performing Arts (APA)

Award of Certificates, Diplomas and Bachelor Degrees

Invitation to Join UTT's Alumni Association

Graduates are led in recital of the Alumni Pledge.

Musical Interlude

The Academy for the Performing Arts (APA)

Valedictory Address

November 7th, 2:00 p.m.

Shaffina Ali-Johnson

Bachelor of Education with specialisation in Primary Education

November 8th, 10:00 a.m.

Akeel Mandol

B.A.Sc. in Civil Engineering Systems with Structural Engineering

November 8th, 2:00 p.m.

Kristopher Laggan

B.A.Sc. in Utilities Engineering (Mechanical Option)

Closure

The President will adjourn the Ceremony until the following session, and declare the Ceremony closed at the final session.

The Company is asked to STAND as the Platform and Academic processions exit in the following order:

- Chairman, UTT
- President, UTT
- Vice President, Research, Academic and Student Affairs
- Assistant Vice President, Research, Impact and Postgraduate Studies
- Assistant Vice President, Undergraduate Studies
- Board of Governors
- Academic and Corporate Staff
- Graduates

Graduation Robes

UTT's graduands are outfitted with robes that are cut along traditional lines with tucks and tiny buttons along the bell-shaped sleeves. The colours have been chosen to reflect the Caribbean heritage and aesthetic.

Graduates receiving Ph.D. degrees are adorned in **BLACK**, which is reminiscent of the richness of the soil that anchors us as we grow in strength as a nation.

Those awarded postgraduate degrees wear **RED**; a colour that represents the vivacity of our people.

Students receiving Bachelor degrees are enrobed in **GREEN**, which signifies the lush foliage that grows abundantly in Trinidad and Tobago.

Diploma graduands use **BLUE**, the colour of the water that surrounds our twin-island Republic.

Recipients of UTT's Certificate programmes are enrobed in **BURGUNDY**, boldly representing the start of their journey in tertiary education.

All graduation robes are adorned with the Moriche Palm on the left shoulder and the National Flag of Trinidad and Tobago on the right shoulder.





The Chancellor's Robe

The Chancellor's robe is worn at formal academic events; chief among these are the University's Graduation ceremonies.

The front and back of the robe are fully gathered into a yoke with bell-shaped sleeves and detailed gold brocade along the front. The black material is enhanced with gold tapestry that adorns the sleeves and neck. The mortar board is black with a gold trim.

The back of the Chancellor's robe features miniature replicas of the national flag and the UTT logo. Also at the back is a cowl of red, white and black, draped in rich velvet; an homage to Trinidad and Tobago's national flag and to UTT's role as the national University.

The University Mace

Traditionally, a mace is a staff carried by a dignitary as an ensign of individual or institutional authority and prestige. The University of Trinidad and Tobago's Mace represents the standing of the University and the power of higher education not only in shaping lives but also in improving society.



The Moriche Palm

Called the “tree of life” by the Tamanac indigenous people, the Moriche Palm was first documented in 1595 by English navigator and poet Sir Walter Raleigh (1552-1618) when he explored the coast of Trinidad. Later, Swedish naturalist Carl Linnaeus named the palm *Mauritia flexuosa*. This elegant and majestic tree can grow to a height of 35 metres, making it an easy focal point in its natural setting.

The Moriche Palm is integral to the natural setting of Tamana InTech Park, the site of UTT's Signature Campus.

Graduation Terminology

Chancellor

The Chancellor is the formal head of the University whose official duties are to confer degrees on behalf of the University community. As a symbol of academic tradition, the Chancellor assumes an important ambassadorial role as he/she becomes an advocate of the University, working to raise the University's profile and advance its interests locally and internationally.

President

The University President is the highest ranking officer, akin to the Chief Executive Officer within the University.

Honoris Causa

A term used especially of a degree awarded without examination (Honorary Doctorate); one given as a mark of esteem, often represented by the term (*h.c.*) after one's name.

Graduand/Graduate

A graduand is a person who is about to receive an academic degree, whereas a graduate is a person who, having successfully completed a course or programme of study, is awarded an academic degree.

Summa Cum Laude

Latin for "with highest praise" or "with highest distinction"; denoting or holding a university degree achieved with a cumulative GPA between 3.70 and 4.00.

Magna Cum Laude

Latin for "with great praise" or "with great distinction"; denoting or holding a university degree achieved with a cumulative GPA between 3.00 and 3.69.

Cum Laude

Latin for "with praise" or "with distinction"; denoting or holding a university degree achieved with a cumulative Grade Point Average (GPA) between 2.70 and 2.99.



Message to Graduates

Dr. LANGSTON ROACH (h.c.)

Honorary Doctor of Science, UTT

"Adaptability is the simple secret of survival."

– Jessica Hagedorn

A chameleon's capacity for adaptation is one of its most distinctive attributes. This ability to adapt to different situations is what you should embody as you stand here at one of life's major crossroads. As a changemaker, you should feel empowered to become a disruptor and be willing to go against the status quo for the greater good. This ability to be flexible becomes not a want, but a necessity to survive and thrive in today's world.

At the commencement of my entrepreneurial journey, I faced countless adversities. My innovative brand was proposed to numerous establishments and was dismissed because it was deemed 'unknown and unproven'. To overcome this hurdle, I had to become innovative and creative. I needed to assume the role of a pioneer. In the pursuit of breaking barriers and achieving, I had to think outside the box.

Through introspection, I constructed a plan and delved into creative 'door-to-door marketing' to get my brand to the masses. This initiative, under-established at the time and extremely uncanny in nature, was my blueprint to establish the Lanher brand. Ultimately, I became a 'disruptor', a change-maker and change agent in the market, eventually superseding prominent brands. This innovation was the catalyst for my success.

Sometimes life bestows on you opportunities that may not align with your future goals — some rousing, some humbling — nevertheless, these opportunities open doors to worlds uncharted. As a change maker, be open-minded to new experiences and unexpected changes, as your path of study may not lead to your destined finish line. Ascertain your life's purpose, vocation and passion, and diligently work towards them.

On the cusp of this current crossroad and at similar junctures in the future, you will be bombarded with circumstances that require you to adjust and adapt, as the life of a change-maker is met with much course correction. These crossroads would test your potential to be creative, to be open-minded to unforeseen changes, and to be ingenious while keeping unscathed your morals, values, and integrity. These critical points may potentially add a sense of mental and emotional turbulence to your life. I seek to remind you that when you are being tested, do not break.

The aim is to be flexible; however, you must not collapse under life's pressures. Consider shortcomings not as failures but as learning experiences. Find solace in your spirituality and trust the process at every juncture. This ability to adapt not only allows you to embrace change and foster innovation, but also to successfully pivot in the unexpected directions life may guide you.

In closing, as you traverse the labyrinth of life and exemplify the chameleon's trait of adaptability, remember to exercise a level of imagination, ingenuity, and open-mindedness. Walk in your purpose, stay loyal to who you are and extend grace to yourself and others. Pay attention to your calling as you work toward becoming a changemaker. Go forth and EXCEL. Create a better tomorrow for yourself and for others.



Honorary Doctor of Science

Professor Kenneth S. Julien (Emeritus), T.C.

For over half a century, Professor Kenneth S. Julien (Emeritus), T.C., has been a driving force in the development of engineering education and the industrial sector, particularly the national energy sector. He was the first Doctor of Philosophy (Ph.D.) graduate in Electrical Engineering at the University of British Columbia (UBC), before being recruited to the Faculty of Engineering at The University of the West Indies (UWI) in 1961. Three years later, he was chosen as faculty leader, becoming its first Dean of Caribbean origin, and the youngest Dean in the Commonwealth at the time, at the age of 32. He was the longest serving Dean of the Faculty and voluntarily relinquished the post in 1974, but continued as Head of the Department of Electrical Engineering, now Electrical and Computer Engineering.

Professor Julien was the first Caribbean national to attain the rank of Fellow within the Institute of Electrical and Electronics Engineers (IEEE), and holds patents for electrical systems and is well published in this field. He was also one of the early Presidents of the Association of Professional Engineers of Trinidad and Tobago (APETT), and was greatly responsible for the Association's prominence and stability. In 1974, Professor Julien chaired the Energy Coordinating Task Force which examined the potential use of natural gas, and managed the country's entry into the global gas market and the diverse new industries of methanol, ammonia, urea, iron and steel manufacture, and power generation. Professor Julien helped steer post-independence industrial development through his directorship of the National Energy Corporation, the Industrial Development Corporation of Trinidad and Tobago (IDC) and the Trinidad and Tobago Electricity Commission (T&TEC), among other state companies.

He has guided Trinidad and Tobago's industrial thrust in local energy, technological innovation and human capital, achieving this in part through his role in the formation and chairmanship of the IDC, Evolving TecKnologies and Enterprise Development Limited (eTeck, IDC's successor), the National Gas Company of Trinidad and Tobago (NGC), the Caribbean Industrial Research Institute (CARIRI), the Metal Industries Company Limited (now the MIC Institute of Technology), the Iron and Steel Company of Trinidad and Tobago, the National Energy Skills Center (now the NESCC Technical Institute), his executive chairmanship of The University of Trinidad and Tobago (UTT), and his leadership of Kenesjay Systems Limited, which has played a critical role in the development and expansion of the hydrocarbon sector in Africa. Although Professor Julien is best known for his engineering expertise, many may not know that he has always had a passion for the Arts, and despite his major role in the industrial development of Trinidad and Tobago, he is most proud of his role as a teacher, and is delighted in seeing his former students rise to the top of their fields.

For his outstanding service to Trinidad and Tobago, Professor Julien was awarded the country's highest honour, the Trinity Cross, in 2003.



Honorary Doctor of Science

*Captain Rawle
A. R. Baddaloo*

Captain Rawle Baddaloo is a maritime legend, with over five decades of experience in the industry.

In 1988, he completed a Master of Science (M.Sc.) in Maritime Safety Administration at the World Maritime University in Sweden, with an astounding 5.0. GPA. He also holds a Master Mariner Certificate from the United Kingdom Department of Transport.

Throughout his lengthy career, Captain Baddaloo has held numerous positions, notably climbing the ranks at the Point Lisas Industrial Port Development Corporation Limited, from Deputy Port Manager, to eventual President (Ag.) over a twenty-eight-year period. Most recently, he served as the Director at Large of the American Caribbean Maritime Foundation (ACMF). He also founded the Trinidad and Tobago Chapter of the Nautical Institute.

As his passion for the world of seafaring matured, Captain Baddaloo became an advocate of maritime decarbonisation in the Caribbean. He has collaborated with a number of entities to develop and enhance the region's maritime environment, while championing the cause to implement eco-friendly policies and practices to preserve livelihoods, oceans and seas.

Through dedicated mentorship, Captain Baddaloo continues to nurture future generations of seafarers, ensuring the sector is sustained by a competent workforce. Owing to his unwavering commitment to the advancement of ship operation and navigation, after serving as President, he was made an honorary member of both the Shipping Association of Trinidad and Tobago and the Caribbean Shipping Association.

Throughout his decorated career, he has amassed a number of professional memberships, once serving as co-leader of the Caribbean Maritime Environment Protection Association (CARIBMEPA), fellow of the UK Nautical Institute (UK) and Chair of the Maritime Industrial Development Committee.

He has authored a number of publications which display his profound expertise in the area of maritime development, while also cementing his legacy.

Overall, Captain Rawle Baddaloo is lauded for his visionary leadership as an advocate for the maritime industry, in the Caribbean, and beyond.



Honorary Doctor of Fine Arts

*Samraj
Jaimungal,
"Rikki Jai"*

Samraj Jaimungal, also known as Rikki jai, is a renowned performer in the sphere of local musical culture.

Born October 17th, 1964, he is a graduate of both Naparima College, and St. Stephen's College.

Under the pseudonym 'Rikki Jai', he began his musical career as a chutney band vocalist, eventually branching out on his own after three years. In 1989, he recorded his first solo rednition, 'Sumintra', which brought him mainstream success.

His passion for music is characterised by a fusion of traditional soca and calypso, with elements of East Indian origin, which has lent itself to his popularity. Throughout his career, he has amassed several titles, including Young King, Chutney Monarch, and a record-breaking nine Chutney Soca Monarch crowns.

Rikki Jai is also a cultural ambassador, and has visited India in an official capacity twice; in 1997 as part of a delegation selected by the Government of the Republic of Trinidad and Tobago (GoRTT), and in 2004, to perform at the Pravasi Bharatiya Conference in recognition for his work in the field of Indian Music, outside of India. He was also part of the cultural contingent which accompanied the Trinidad and Tobago Mens' Football Team at the 2006 World Cup in Germany.

Beyond his musical achievements, he is husband to Shelly Ann, and father to Aashish, Vaashish, and Aavisha. He is also an accomplished businessman.

For his contribution to culture, he was awarded the Hummingbird Medal (Gold) in 2012.



Honorary Doctor of Humane Letters

*Ravindra Nath
Maharaj, "Ravi Ji"*

Ravindra Nath Maharaj, also known as Ravi Ji, was born on July 7th, 1946 in San Fernando, spending his childhood in Caparo. His early years were spent in San Juan, Curepe, Barataria and Laventille, as he lived with his uncle who frequently moved around Trinidad.

Fondly known as 'Ravi Ji', Maharaj is a well-known Hindu activist, journalist, poet, amateur photographer, social and cultural worker and educator. He was a recipient of the Hummingbird Medal (Silver) from the Government of The Republic of Trinidad and Tobago, and the 2023 International Award (Vyaas Sammaan Award) from the Government of India at the International Hindu Conference in Fiji.

In 1982, he enrolled at Banaras Hindu University to pursue a Doctorate of Philosophy. He returned to Trinidad and Tobago in 1983 to conduct research; however, he joined the Longdenville Hindu Mandir and Hindu Seva Sangh soon after, to train the youth. He felt it necessary to prepare them for community work, thus foregoing his doctoral research.

Ravi Ji always credited Raashtreya Svayamsevak Sangh and shaakhaa for his unique methodology. He draws from dharmika texts and Sangh experience to create and maintain a strong sense of desh-bhakti commitment to Trinidad and Tobago and the Caribbean. This doctrine resulted in him founding the Hindu Prachar Kendra in 1988. His community projects are numerous, however some to note are the Pichakaree Phagwa Festival, The Jahajee Massacre Riots Commemorative March and the re-introduction of Ramlila in Guyana. Ravi Ji has also chaired the Hindi Nidhi International Hindi Conference, and organised the World Hindu Conference in Trinidad and Tobago, and the Pradakshina Six Days Run twice.

Mr. Maharaj has also served the country at different levels as a member of the Board of Governors, UTT; member of the Cabinet appointed Board to write the History of Trinidad and Tobago; a Cabinet-appointed member of National Library Services (NALIS); Cabinet-appointed Member of the National Museum; and he is currently a Member of the Board of Directors at the Ansa McAl Foundation.



Doctor of Philosophy in Entrepreneurship and Commercial Studies

*Inshan
Meahjohn*

Inshan Meahjohn has over twenty-three (23) years of executive international experience in multiple industries including insurance, information technology, higher education, finance, and entrepreneurship, and has served on boards locally, regionally and internationally. He is currently the Chief Executive Officer of The National Information and Communication Technology Company Limited (iGovTT), and its mandate is to deliver innovative solutions that will drive digital transformation in Trinidad and Tobago. iGovTT is also central to the development of the digital economy, the digital society and digital government.

In addition to his professional experience, Inshan holds a Bachelor of Administration (Hons) from the University of Glamorgan, UK, a Master of Business Administration from the Australian Institute of Business, and is also the holder of the Registered Financial Consultant (RFC) designation with the International Association of Registered Financial Consultants (IARFC).

As a doctoral candidate at The University of Trinidad and Tobago (UTT), his dissertation focused on the impact of business incubation on entrepreneurship in Trinidad and Tobago. The study concluded with empirical evidence that business incubation positively impacts entrepreneurship in the country. Inshan has authored several international academic publications on current topics such as the impact of COVID-19 on entrepreneurship globally, and the entrepreneurial ecosystem in the Caribbean.

He is an internationally published author with a children's book, "The Story of the Little Candle, A Book of Inspiration", which contains a strong motivational and moral message, and fosters children's imagination.

He has volunteered in the non-profit sector with an array of different organisations, seeking to generate sustainability, mentor the youth, and build communities to improve and enrich society. Inshan combines executive leadership, academic contributions, and community involvement, demonstrating his balanced approach to professional, social and family commitments.



Doctor of Philosophy in Animal Science

*Reeza
Ramgattie*

Reeza Ramgattie holds a Diploma in Agriculture with Honours from the Eastern Caribbean Institute of Agriculture and Forestry (ECIAF) and a Bachelor of Science (B.Sc.) in Agriculture with First Class Honours from the University of the West Indies (UWI). He was the first Master of Philosophy graduate at The University of Trinidad and Tobago (UTT) in 2012.

Reeza works with farmers both in Trinidad and Tobago and other Caribbean islands, where he, together with his supervisor Professor Marlon Knights, conducts training in Good Agricultural Practices (GAP), artificial insemination, and embryo transfer for livestock farmers. He is also a farmer and has been involved in both crop and livestock production for over three decades.

In 2017, Mr. Ramgattie was selected as a Visiting Scholar in the first exchange group from UTT, to participate in the 100,000 Strong in the Americas project, facilitated by West Virginia University. During his time there, he worked with livestock farmers and learned new lab techniques in the field of Animal Science.

Mr. Ramgattie is employed at UTT as a Senior Instructor in Animal Science and is the Discipline Co-ordinator for the Diploma in Agriculture at UTT ECIAF and Tobago Campuses. His research interest is in reproductive physiology and more specifically, lactation and semen physiology, where he has dedicated his time to finding solutions to reproductive problems prevalent on livestock farms in Trinidad and Tobago. His thesis was focused on the effect of environmental factors on semen characteristics and sperm kinematics in water buffalo bulls.

Mr. Ramgattie has numerous publications in peer-reviewed journals and has presented at several regional conferences. His keen appreciation for agriculture extends to recruiting the next generation of farmers and agriculturalists. Outside of academia, Reeza is a member of the International Buffalo Federation (IBF) and the Association for Applied Animal Andrology (AAAA).



Doctor of Philosophy in Cultural Studies

*Savitri
Rampersad*

Savitri Rampersad followed a lifelong dream to play the steelpan in 2000, and has now been involved in playing and performing for the last twenty-three years. Furthermore, on a performance trip to India in 2002, she became inspired to pursue an academic approach to the instrument, which led to her to complete the Music for Pannist Diploma at The University of Trinidad and Tobago (UTT) in 2011. Since then, she has relentlessly overcome every hurdle on her way to completing her Doctor of Philosophy (Ph.D.) in Cultural Studies.

Savitri also holds a Bachelor of Fine Arts (BFA) in the Performing Arts (Steelpan Performance) and a Master of Arts (M.A.) in Carnival Studies, both from UTT. As the former Vice Captain of Nada Sangama Steel Orchestra, she travelled and performed with the band between 2002 and 2011. Savitri has also competed in Panorama with Starlift Steel Orchestra and Tropical Angel Harps Steel Orchestra, and in 2018, she played the national anthem at the opening of Dimanche Gras. As part of the combined Neal and Massy Trinidad All Stars/UTT Steelband, she performed at the opening of the National Academy for the Performing Arts in 2011. Savitri has several non-traditional pan performances under her belt, including those at the Divali Nagar, Indian Arrival Day celebrations, Chinmaya Ashram and Dattatreya Yoga Centre, showing her dedication to bridging gaps and lowering social barriers.

Acquiring rudimentary knowledge in steelpan construction and tuning in 2005 at Hatters panyard, and then at UTT between 2012 and 2014, she developed a skill that led to a deeper understanding of the pan's resonant and vibrational qualities. These experiences have culminated in her seminal research, *Steelpan Vibrations; Cognition and Emotional Interplay and Adult Wellness*, opening a new area of investigation into the national instrument.



Doctor of Philosophy in Information and Communication Technology

Fitzroy Saunders

Fitzroy Saunders was born in Trinidad and Tobago and received his Bachelor of Science (B.Sc.) in Electrical Engineering from New Jersey Institute of Technology (NJIT). In 1993, he joined Dialogic/Intel Corporation as an engineering student, and in 1998 joined the Intel Research and Development (R&D) department. In 2004, during his final year at NJIT, he designed a wireless communication Low Complexity Fast Fourier Transformation (FFT) hardware/algorithm for a digital signaling processor (DSP), which allowed consumers to shop without using money.

In 2010, Fitzroy worked as a Senior Electrical Engineer for Kimberly-Clark Limited, where he was Lead Engineer for strategic company projects, and held responsibility for reducing overall production operating costs, and maintaining technological operation processes.

In 2015, Fitzroy worked as an IP/MPLS Network Solution Manager for Huawei Technologies Trinidad and Tobago, where he specialised in designing and implementing Carrier & Enterprise Solutions, as well as Network Designs and Wireless Solutions for corporate clients, both locally and regionally.

Fitzroy became the Head Partner and Managing Director of ISITEC Technology Engineering Company Limited in 2018, where he provided technical leadership of the business activities of the company, and was responsible for operational infrastructure services, strategic development, telecommunication, as well as commercial and industrial electrical engineering services.

He became Senior Electrical Engineer at Soundview Holdings LLC in Vermont, USA in 2023, where he holds responsibility for overseeing company technical operations, and electrical, electronic and telecommunication asset management.

Fitzroy's professional experience includes roles as IP Network Solution Manager, Chief Operations Officer, Asset/Process Leader, Senior Electrical Plant Engineer, Hardware Designer, and Adjunct ICT Lecturer at The University of Trinidad and Tobago (UTT).

Saunders' current R&D research interests are in the field of Power Electronics, Ultra-Wideband Radar Technology, Biometric/Biomedical Signal Processing, Wireless Communications, and Fractional Fourier Transformation (FrFT).



**Doctor of Philosophy in
Criminology and Public Safety**

*Andy Matthew
Short*

Andy Matthew Short has been employed with the Ministry of National Security for over fifteen (15) years and has contributed to various crime policies and strategies over that period. Mr. Short received his official notification of completion of the doctoral programme in Criminology and Public Safety with The University of Trinidad and Tobago's (UTT) Institute of Criminology and Public Safety (ICPS) in 2022. His dissertation focused on the impact of mediator and moderator variables on victims' willingness and intentions to report crimes to the police.

Mr. Short is a national scholar, having been awarded a Developmental Needs Scholarship by the Government of the Republic of Trinidad and Tobago (GoRTT) to pursue a doctorate in the area of crime and security. He is the holder of a Master of Science (M.Sc.) with distinction in Criminology and Criminal Justice as well as a Bachelor of Science (B.Sc.) in Psychology (with first class honours) from the University of the West Indies (UWI). Mr. Short also holds professional certificates in the areas of Crime Victim Surveys, Enterprise Risk Management and Policy Development. He has undergone extensive training in Risk and Threat Assessments, Policy and Strategy Development, Applied Research, Crime Analysis, Horizon Scanning and Geopolitics. Further, via UTT, Mr. Short also received training in Countering Violent Extremism and Terrorism, as a participant and representative of UTT as part of the academic cohort of the United States Embassy's 2018 International Visitors Leadership Programme (IVLP) in Boston and Washington, D.C.

Mr. Short has teaching experience in the areas of Criminology and Research Methods and Statistics. He tutored 'Introduction to Criminology' for two years at UWI, St. Augustine and lectured and provided thesis supervision services for several years as part of UTT's Masters in Health Administration programme. Mr. Short recently commenced facilitating the Crisis Management and Future Risk Module for the Caribbean Risk Management Academy, as part of the Sagikor Cave Hill School of Business and Management, UWI, and also, its International Certificate in Enterprise Risk Management course.

Mr. Short has several publications in peer-reviewed journals including his contributions to the "Evaluation of the Dangerous Drug Act (1991) Trinidad" in 2011, "Major Lower Limb Amputations: Recognizing Pitfalls" in 2021, and "Needs Affordance as a Key Factor in Likelihood of Problematic Social Media Use: Validation, Latent Profile Analysis and Comparison of TikTok and Facebook Problematic Use Measures" in 2022.

Mr. Short has a passion for research and intends to use the knowledge gained at UTT to add social value in the areas of crime prevention and reduction strategies, effective policing and victimology.



Doctor of Philosophy in Education

*Lynette
Tyson-Noel*

Lynette Tyson- Noel is a former Senior Instructor in Reading at The University of Trinidad and Tobago (UTT) where she taught Literacy, Language and Practicum. In September 2023, she celebrated fifty years as an educator in Trinidad and Tobago, having taught at primary, secondary, and tertiary levels. She holds a Master of Education (M.Ed.) in Literacy Education from Mount Saint Vincent University, Nova Scotia, Canada and successfully defended her Doctor of Philosophy (Ph.D.) in Literacy Education with her dissertation, “Literacy Achievement of Male Adolescents in Secondary Schools in Trinidad and Tobago: A Model for Intervention”.

Her research interests are reading, writing and linguistic competence of struggling learners, adolescent literacy, and professional development for teachers. Her maxim is, “You have to reach them, to teach them. There is no engagement without motivation.”

Throughout her career, she has collaborated with colleagues in different disciplines to facilitate workshops in primary and secondary schools in Trinidad and Tobago, and has co-authored journal articles and e-chapters. Some of her published academic works include “Advancing the Case for Indigenous Education in Multidisciplinary Contexts: An Innovative Initiative”, co-authored with Dr. Cynthia Celestin; “Developing Teacher Leaders in Undergraduate Education Programmes for Transformational Change” and “Collaborations in a Professional Community of Teacher Educators: A Model Writing Project” with Dr. Iris Hewitt-Bradshaw, and “Teaching in a Digital Age”, as sole author.

Her commitment to teacher’s professional development inspired her to present at literacy and education conferences in the Caribbean, and the United States of America, both individually and with other experienced academics. This educator has served the Trinidad and Tobago Reading Association (TTRA) on three occasions as its President, was chairperson of the Caribbean section of the International Reading Association (IRA) and Member Care Officer of The Trinidad and Tobago Association of Teacher Educators (TTATE).

Lynette Tyson-Noel is also the author of *The Bus Stories* (2018) and *The Night Nopat Was Left Out* (2011); co-author and co-editor of *Kaleidoscope Skills Book Two* (2004) and *Kaleidoscope Teacher’s Guide* (2005).



Doctor of Philosophy in Education

*Joseph
Peter Valley*

Joseph Peter Valley has completed his Doctor of Philosophy (Ph.D.) in Education with a research focus in Educational Neuroscience at The University of Trinidad and Tobago (UTT). He holds a Master of Education in Educational Technology from UTT, as well as a BTEC Higher National Diploma in Media and Communication from EdExcel. Mr. Valley is well qualified in the field of Video Production, Sound Engineering, Technical Theatre, Technology Education and Mechanical Engineering.

Mr. Valley has been employed with the Ministry of Education for approximately twenty-seven (27) years. He collaborated on Curriculum Development and was a member of the Curriculum Writing Team for Technology Education initiated by the Ministry of Education. He is currently the Principal (Ag.) at Valencia Secondary School, and a part-time instructor at UTT. Additionally, he has lectured at several institutions in Trinidad and Tobago in the field of Video Production, Sound Engineering, Television and Video Production, Documentary Production, Technology Education, Master Course – Script to Screen, and Creating Educational Videos.

Mr. Valley is a pioneer in his field. He is perhaps the first person in the Caribbean to conduct research in Multimedia Cognitive Load Management in Documentary Videos using Electroencephalogram (EEG). He was selected for the 2014 Mentoring by the Master Programme coordinated by the Ministry of Community Development, Culture and the Arts, where he was honoured as a Master in Documentary Production and for his contribution in documenting the history and culture of Trinidad and Tobago. He is also the Founder and Managing Director of J'Angelo Productions Company Limited. He is the Director and Executive Producer of a collection of documentaries, music videos and soundtracks. His career in video production and sound engineering spans over twenty (20) years during which time he contributed to several production teams.

In his study, Mr. Valley developed a model for the human cognitive architecture theory for multimedia learning, a cognitive load management framework for multimedia learning, a framework for developing educational documentary videos, and a brain memory function framework for multimedia learning. By leveraging these frameworks, educators and instructional designers can create multimedia learning environments that facilitate effective and engaging learning for improved student outcomes.



Master of Philosophy in Marine Sciences

*Gianluc Mikai
Robinson*

Gianluc Mikai Robinson graduated with a Bachelor of Applied Science (B.A.Sc.) in Coast and Ocean Science from The University of Trinidad and Tobago (UTT) in 2018. During his time as an undergraduate student, Gianluc received extensive training and knowledge in the marine environment on various species.

Throughout his academic journey, Gianluc dedicated himself to the rigorous study of marine sciences, culminating in a research project focused on the lane snapper, a commercially vital fish species in Trinidad and Tobago. His research shed light on the fascinating dynamics of this species, revealing a compelling trend. His work demonstrated that the size at which the lane snapper reaches maturity has decreased over time, potentially due to the impact of fishing pressure. This discovery holds critical implications for fisheries management in the region.

Gianluc's academic accomplishments are further underscored by his personal qualities. He is known for his unwavering discipline, a trait that undoubtedly contributed to his success, as well as his ability to infuse a sense of fun and enthusiasm into his work. His appetite for knowledge is balanced by a genuine openness to criticism, a quality that fuels continuous improvement.

Outside of academia, Gianluc finds joy in the world of lawn tennis and hikes, both of which offer him physical and mental rejuvenation. He continuously demonstrates his commitment to scientific discovery, personal growth, and a balanced approach to life's pursuits.



Master of Philosophy in Process Engineering

*Safiyyah
Wahid*

Safiyyah Wahid graduated from the University of the West Indies (UWI) with a Bachelor of Science (B.Sc.) in Chemical Engineering in 2008. She also holds diplomas in Project Management, and Safety Management, Policies and Procedures.

After a successful career in industry as an Operations Supervisor at a bioethanol production facility, Ms. Wahid joined the Process Engineering Unit at The University of Trinidad and Tobago (UTT) in 2013, and currently holds the position of Discipline Leader of the Certificate in Process Operations Programme. She currently lectures in the Heat and Mass Transfer, Industrial Processes and Process Safety courses, and oversees the Co-Op internship course.

Ms. Wahid furthered her studies at UTT by pursuing a Master of Philosophy (M.Phil.) in Process Engineering. Her area of focus was Waste Minimisation, Pollution Reduction, Innovation and Entrepreneurship in Trinidad & Tobago, in accordance with the Vision 2030 National Development Strategy of Trinidad and Tobago. This published research established the kinetic and thermodynamic behavior of a locally made adsorbent using waste coconut shells for utilisation in a Packed Bed Adsorber, as well as the design parameters of the adsorber, for targeted phenol removal from produced water, generated within the local oil and gas sector.

At UTT, Safiyyah also functions as the Industry Liaison for Process Engineering programmes, assisting students and graduates in preparation for the world of employment, in addition to obtaining industrial projects for final-year students.

Ms. Wahid holds two prestigious teaching titles - The City & Guilds Gold Medal of Excellence for the Oil and Gas Sector (2015) and a programme level winner of UTT's inaugural Excellence in Teaching Award (EiTA) in 2021, for Process Engineering.

Ms. Wahid believes that the combination of her industrial work experience and academic qualifications and achievements will impact positively on the educational experience and professional development of the youth and future generations of Trinidad and Tobago.



2023 Valedictorian

Shaffina Ali-Johnson

**Bachelor of Education
with specialisation in Primary Education**

Shaffina Nadira Ali-Johnson's early life was by no means a walk in the park, but purpose, determination, resilience and unwavering faith led her to The University of Trinidad and Tobago (UTT).

Shaffina was born into a humble single-parent home, and raised with her grandmother's guidance in La Brea. During childhood, she would pretend to play with imaginary students, and started her teaching journey at the age of fifteen, volunteering to tutor adolescents during the July and August vacation period. Observing how students could possibly disappear off the educational radar, her faith led her to teaching as her purpose and calling, thus discontinuing her initial dream of being a forensic pathologist.

Making use of life's adversities, Shaffina has transformed them into life lessons, which she proudly displays by her demeanor. Never one to give into idleness or to throw in the towel, she approaches all activities and every challenge - whether it be in the classroom or other paths of life - with tenacity and firm resolve, compelled to overcome every hurdle thrown at her.

Her natural academic exploits were all building blocks to the leadership qualities she possesses, having been multiple time Spelling Bee Winner, a former National Youth Parliamentarian and at UTT, a student representative and first recipient of the Mausica Teachers College Alumni Scholarship.

As an educator, Shaffina aims to create disciplined and focus-driven students to impact the generations to come.



2023 Valedictorian

Akeel Mandol

**B.A.Sc. in Civil Engineering Systems
with Structural Engineering**

Akeel Mandol, at the age of nineteen (19), embarked on a transformative educational journey at The University of Trinidad and Tobago (UTT) San Fernando Campus, driven by an enduring passion for engineering cultivated from a young age. Three years later, he graduated with a Bachelor of Applied Science (B.A.Sc.) in Civil Engineering Systems with Structural Engineering. From this point, Akeel's path was marked by a fervent curiosity about structural systems and their inner workings.

Throughout his time at UTT, Akeel exhibited unwavering commitment to academic excellence. A natural leader, he actively contributed to group projects, guiding teams toward successful outcomes and promoting collaboration and innovation.

Akeel's leadership journey extended beyond the classroom and into the fabric of the University community. As President of the UTT Space Advocates Club, he played a pivotal role in its establishment. Simultaneously, Akeel contributed to the Project Management and Civil Information Systems Unit's international accreditation efforts, where he sat as a student representative on the panel questioned by the Joint Board of Moderators (JBM). His dedication to these endeavours showcased his commitment to the progression of both UTT and the engineering profession.

In his current role as Junior Structural Engineer at a distinguished construction firm where he is one of the youngest team members, he is able to channel his passion for structural design and building construction into tangible contributions. His precision, problem-solving abilities, and effective teamwork skills, honed through years of dedicated study and leadership experiences at UTT, make him a valuable asset to his team.

Akeel's family values, coupled with his pursuit of motorsport and cricket, despite challenges, reflect his commitment to growth. His journey highlights education's transformative power and leadership potential that can flourish from humble beginnings.



2023 Valedictorian

Kristopher Laggan

**B.A.Sc. in Utilities Engineering
(Mechanical Option)**

Kristopher Laggan attributes his successes and accolades thus far to the unrelenting support of his close family, especially his mother and sister. Growing up in a single-parent home, his mother is the unsung hero behind all his accomplishments and the reason he aims to keep pushing the boundaries of what he can achieve.

Having completed his secondary school education at Couva East Secondary, Kristopher secured nine grade 1s with full A profiles. During his time there, he was awarded the Certificate of Merit each year for his outstanding performance, as well as certificates of excellence in Chemistry and Information Technology. Engineering was the next logical step due to his passion for Mathematics and Physics.

In 2017, Kristopher enrolled in The University of Trinidad and Tobago's (UTT) National Engineering Technician Diploma in Mechanical Engineering. Upon favourable completion of this programme, at 18 years of age, he started a brief career as a Laboratory Technician and then a Maintenance Technician with experience both on and offshore.

In 2020, he undertook the new academic challenge of a Bachelor of Applied Science in Utilities Engineering (Mechanical specialisation) at UTT Point Lisas Campus. During this period, most of his free time was spent as a tutor for CSEC Mathematics and Additional Mathematics students, as well as pursuing online certifications and short courses. He has since completed the Google Professional Certificate in Project Management.

Upon completing his bachelor's degree, Kristopher was given the opportunity to be an intern at the Ministry of Public Utilities, based in the Sectoral Programmes and Projects Unit (SPPU). This experience fostered positive growth in both exposing him to project management on a corporate level, as well as the unique dynamic of the local public utilities sector.

Class of 2023 by Numbers

Advanced Pan Fellowship Certificate	2
Certificate in Agriculture and Agro-Processing Technologies	168
Certificate in Applied Engineering	13
Certificate in Applied Maritime Operations	2
Certificate in Aviation Technology	14
Certificate in Early Childhood Care and Education	30
Certificate in Process Operations	32
Certificate in Sport Studies	36

Diploma in Agriculture	26
Diploma in Animal Health, Production and Veterinary Public Health	11
Diploma in Computer, Network and Telecommunication Engineering	15
Diploma in Fashion Design	9
Diploma in Food Technology	16
Diploma in Forestry	7
Diploma in Maritime Operations	43
Diploma in Respiratory Therapy	17
Diploma in Security and Public Safety	7
Diploma in Software Engineering	34
Diploma in Visual Communications Design	7
National Engineering Technician Diploma in Chemical Engineering	13
National Engineering Technician Diploma in Civil Engineering	42
National Engineering Technician Diploma in Electrical/Electronic Engineering	26
National Engineering Technician Diploma in Instrumentation Engineering	5
National Engineering Technician Diploma in Mechanical Engineering	42
National Engineering Technician Diploma in Petroleum Engineering	1
National Engineering Technician Diploma in Renewable Energy Engineering Technology	4

Bachelor in Sport Studies	with specialisation in Sport Management	1
Bachelor of Applied Science in Civil Engineering Systems	with Construction Engineering and Management	11
	with Environmental Engineering	4
	with Structural Engineering	8
		2
Bachelor of Applied Science in Computer Engineering	with option in Network and Telecommunication Engineering	5
	with option in Software Engineering	18
Bachelor of Applied Science in Criminology and Public Safety		43

Bachelor of Applied Science in Manufacturing and Design Engineering		11
Bachelor of Applied Science in Petroleum Engineering		16
Bachelor of Applied Science in Process Engineering		31
Bachelor of Applied Science in Utilities Engineering	<i>Electrical Option</i>	19
	<i>Mechanical Option</i>	17
	<i>with specialisation in Business Education</i>	1
	<i>with specialisation in Early Childhood Care and Education</i>	6
	<i>with specialisation in Food and Nutrition and Family Management</i>	1
Bachelor of Education	<i>with specialisation in Mathematics</i>	1
	<i>with specialisation in Natural Science</i>	1
	<i>with specialisation in Physical Education</i>	14
	<i>with specialisation in Primary Education</i>	204
	<i>with specialisation in Special Needs and Primary Education</i>	24
Bachelor of Fine Arts in Digital Media Arts	<i>with specialisation in Animation</i>	17
	<i>with specialisation in Music Technology</i>	17
Bachelor of Fine Arts in Fashion Design		7
		8
Bachelor of Fine Arts in the Performing Arts	<i>with specialisation in Acting</i>	1
	<i>with specialisation in Music</i>	17
Bachelor of Science in Aeronautical and Airworthiness Engineering	<i>Avionics</i>	2
	<i>Mechanical</i>	5
		9
Bachelor of Science in Agriculture and Entrepreneurship	<i>with option in Agricultural Biotechnology</i>	3
	<i>with option in Agro-Processing</i>	2
	<i>with option in Animal Science</i>	2
Bachelor of Science in Aircraft Maintenance and Management	<i>Airframe and Powerplant</i>	20
	<i>Avionics</i>	3
Bachelor of Science in Coastal and Ocean Management		6
Bachelor of Science in Food Science and Technology		8
	<i>with specialisations in Sport and Exercise Science/Pre-Health Professions/Pre-Medicine</i>	11
Bachelor of Science in Kinesiology	<i>with specialisations in Sport and Exercise Science/Pre-Health Professions/Pre-Medicine and Sport for Development</i>	1
	<i>with specialisation in Sport Management</i>	2
	<i>with specialisation in Sport Pedagogy and Coaching</i>	6
Bachelor of Science in Nautical Science/Maritime Operations		3
Master of Engineering in Petroleum Engineering		1
	<i>with option in Renewable Energy</i>	1

Postgraduate Diploma in Education		16
Executive Masters in Sport Management		1
International Masters in Sport for Development		1
Master of Arts in Carnival Studies		5
Master of Education in Educational Technology	<i>with option in Classroom Technology Development and Usage</i>	3
	<i>with option in Digital Media and Animation</i>	1
	<i>with option in Interactive Learning Systems Development</i>	7
Master of Science in Cybersecurity		5
Master of Science in Energy Engineering	<i>with specialisation in Renewable Energy</i>	32
Master of Science in Information and Communication Technology		10
Master of Science in Innovation, Manufacturing Management and Entrepreneurship		1
Master of Science in Innovative Design and Entrepreneurship		1
Master of Science in Integrated Coastal and Ocean Management		3
Master of Science in Kinesiology	<i>with specialisation in Sport and Exercise Psychology</i>	4
	<i>with specialisation in Sport Management</i>	1
	<i>with specialisation in Sport Therapy</i>	2
Master of Science in Operational Maritime Management		7
Masters in Health Administration		2
Master's in Health Administration - Health Systems		2
Master of Philosophy	<i>in Marine Sciences</i>	1
	<i>in Process Engineering</i>	1
	<i>in Animal Science</i>	1
Doctor of Philosophy	<i>in Criminology and Public Safety</i>	1
	<i>in Cultural Studies</i>	1
	<i>in Education</i>	2
	<i>in Entrepreneurship and Commercial Studies</i>	1
	<i>in Information and Communication Technology</i>	1

TOTAL NUMBER OF GRADUATES: 1,325

Top Students of 2023

Name	Programme	cGPA
Irkah Antoinette Wilson	Advanced Pan Fellowship Certificate	3.79
Denicia Sherryanne Collins	Certificate in Agriculture and Agro-Processing Technologies	3.95
Astra Venus Allum	Certificate in Applied Engineering	3.35
Anthony Kevin Williams	Certificate in Applied Maritime Operations	3.43
Samara Rhiannon Babwah	Certificate in Aviation Technology	3.87
Samantha Melissa Ramsarran	Certificate in Early Childhood Care and Education	3.74
Ronaldo Karshana Ghouralal	Certificate in Process Operations	3.70
Kristopher Abraham	Certificate in Sport Studies	3.49

Name	Programme	cGPA
Manisha Vishala Singh	Diploma in Agriculture	3.64
Vancine Ophlyn Brown	Diploma in Animal Health, Production and Veterinary Public Health	3.83
Ravi Deo	Diploma in Computer, Network and Telecommunication Engineering	3.74
Azaria Keneisha Scope	Diploma in Fashion Design	3.69
Jenelle Nicole Jones	Diploma in Food Technology	3.80
Akeel Dakarai Phillip	Diploma in Forestry	3.84
Nishad Heera Gopaulchan	Diploma in Maritime Operations - Engineering	3.76
Denyl Jerome Sonny	Diploma in Maritime Operations - Navigation	3.70
Janellor Liezel Crichlow-Mitchell	Diploma in Respiratory Therapy	3.89
Nerry Ateba Duncan	Diploma in Security and Public Safety	3.58
Ruvn Arneaud	Diploma in Software Engineering	3.77
Tia Taneisha Johnson	Diploma in Visual Communications Design	2.71
Neriah Cayla Sylvester	National Engineering Technician Diploma in Chemical Engineering	3.42
Matthaus Josiah Sampson	National Engineering Technician Diploma in Civil Engineering	3.78
Kerri Nicole Williams	National Engineering Technician Diploma in Electrical/Electronic Engineering	3.68
Venessa Kavita Bhagwat	National Engineering Technician Diploma in Instrumentation Engineering	3.92
Regel Mohammed	National Engineering Technician Diploma in Mechanical Engineering	3.64
Chantel Renesse Pacheco	National Engineering Technician Diploma in Petroleum Engineering	2.68
Lorenzo Roberto Johnson	National Engineering Technician Diploma in Renewable Energy Engineering Technology	3.73

Name	Programme	cGPA	Award Conferred
Liam Daniel Burns	Bachelor in Sport Studies	2.84	Cum Laude
Shivaan Naveen Maharaj	Bachelor of Applied Science in Civil Engineering Systems with Construction Engineering and Management	3.11	Magna Cum Laude
Anton Brian Beach	Bachelor of Applied Science in Civil Engineering Systems with Environmental Engineering	3.47	Magna Cum Laude
Akeel Mandol	Bachelor of Applied Science in Civil Engineering Systems with Structural Engineering	3.33	Magna Cum Laude
Mark Kester O'Brien	Bachelor of Applied Science in Computer Engineering	3.84	Summa Cum Laude
Samuel Levi Waldron	Bachelor of Applied Science in Criminology and Public Safety	3.83	Summa Cum Laude
Nathaniel Cassim	Bachelor of Applied Science in Manufacturing and Design Engineering	3.45	Magna Cum Laude
Trevy Legall	Bachelor of Applied Science in Petroleum Engineering	3.72	Summa Cum Laude
Tenika Sacha Pooransingh	Bachelor of Applied Science in Process Engineering	3.62	Magna Cum Laude
Kristopher Daniel Laggan	Bachelor of Applied Science in Utilities Engineering	3.83	Summa Cum Laude
Tahirih Charles	Bachelor of Education	3.81	Summa Cum Laude
Kendell Antoni Boodoo	Bachelor of Fine Arts in Digital Media Arts	3.68	Magna Cum Laude
Haneesa Samantha Sirju	Bachelor of Fine Arts in Fashion Design	3.62	Magna Cum Laude
Chelsea Nicolette Maharaj	Bachelor of Fine Arts in the Performing Arts	3.74	Summa Cum Laude
Solange Hannah Phillip	Bachelor of Science in Aeronautical and Airworthiness Engineering	3.63	Magna Cum Laude
Joshua Joseph John Joshua Kenwyn Ling-Choung	Bachelor of Science in Agriculture and Entrepreneurship	3.62	Magna Cum Laude
Randall Nigel Patterson	Bachelor of Science in Aircraft Maintenance and Management	3.87	Summa Cum Laude
Nasira Alia Rasool	Bachelor of Science in Coastal and Ocean Management	3.71	Summa Cum Laude
Zahra Andrews	Bachelor of Science in Food Science and Technology	3.57	Magna Cum Laude
Tarisha Leasel De Verteuil	Bachelor of Science in Kinesiology	3.89	Summa Cum Laude
Nathanael Shammah Davis	Bachelor of Science in Nautical Science/ Maritime Operations	3.68	Magna Cum Laude
Melissa Ragoobar	Master of Engineering in Petroleum Engineering	3.26	Magna Cum Laude

Name	Programme	cGPA
Patrice Liselli Roberts	Postgraduate Diploma in Education	3.96
Darren Joel Ali	Executive Masters in Sport Management	3.50
Andre Collins	International Masters in Sport for Development	3.24
John Barry	Master of Arts in Carnival Studies	3.83
Arti A. Ramroop	Master of Education in Educational Technology	3.93
Jenelle Jasmine Moore	Master of Science in Cybersecurity	3.74
Nadira M. Sooklal Ramdeo	Master of Science in Energy Engineering with specialisation in Renewable Energy	3.97
Mikelle Alena Gomez	Master of Science in Information and Communication Technology	3.93
Alicia Maria Williams-Pearce	Master of Science in Innovation, Manufacturing Management and Entrepreneurship	3.34
Jeffery Gallan	Master of Science in Innovative Design and Entrepreneurship	3.53
Hannah Elizabeth Lochan	Master of Science in Integrated Coastal and Ocean Management	3.86
Theon D. James	Master of Science in Kinesiology	3.80
Kevon Huggins	Master of Science in Operational Maritime Management	3.73
Kyle Carlon Hodge	Masters in Health Administration	3.00
Nadia Janaki Ram	Master's in Health Administration - Health Systems	3.26



GRADUANDS RECEIVING

Certificates

Advanced Pan Fellowship Certificate

Rashaine Shanan Bean
Irkah Antoinette Wilson

Certificate in Agriculture and Agro-Processing Technologies

Bilqis Karima Abdal-Karim
Kemton Adams
Nathaniel Josiah Adiah
Daniel Javan Agard
Alexandre Alexander
Cherion Nathifa Alexander
Rion Alexander
Shaka Kerwin Alexander
Gareth Mishaal Alfred
Joel Reuben Ali
Shane Kyle Ali
Andrea Abigail Alleyne-Lewis
Fabian Leon Alves
Stephan Andrews
David Jr. Jamaal Antoine
Patrick Joseph Aquing
Rodha Cecelia Arjoonsingh
Anja Rebekah Atherton
Camille Patrice Ballantyne
Lydia Abigail Baptiste
Nayamka R. Baptiste
Akil Kareem Bascombe
Malik Nolan Bibby
Ronaldo Bissoon
Shinnell Candice Bissoon
Nicholas Alexander Blackman

Mark Mattheus Boneo
Afeisha Anna Boney
Sergei Antonia Boucaud
Leeba Bradshaw-Lucillio
Joseph Keegon Britto
Dimples Santana Brooks
Sharielle Aariah Brown
Duante Isaiah Browne
Kern Collin Bucchan
Joachim Jude Calbio
Shannon Shernell Callender
Christian Mikhail Calliste
Adriel Chai
Jerome Jeremy Charles
Joel Jesse Charles
Tyrese Charles
Regina Olufurmilato Chase
Derron Quinn Chunisingh
Diahann Amelia Chunisingh
Reanna Jankie Churaman
Jabari Christopher Clarke
Shaquille Christopher Clarke
Denicia Sherryanne Collins
Tyree Rivaldo Collins
Kayla Joel Cox
Ashaki Hannah Damani
Faziah De Silva
Shania Dominique Dehere
Aakash Nicholas Dhanraj
Jael Blossom Dickson
Shemilia Abiola Dickson
Ayanna Thalia Dindial
Sh'Afonne Tamar Dottin
Alana Carline Douglas
Dharnel Dariel Duprey
Jevon Anderson Edmond
Jazthia Tkiah Edwards
Shaquille Johnaton Eligon

Raynado Steffon Emery
Vuai Eshmeal Fermin
Corey Ferraz
Sarika Adella Fields
Rhea Della-Mae Francis-Charles
Brianna Summer Fraser
Samuel Tyrese Frederick
Alixia Chantal Gadsby
Nicholas Garnette
Esan Osei Gay
Simone Esther Gayadeen
Jabari Daniel George
Curnita Desiree Gibbs
Jerome Kaeem Gibbs
Tevin Hayden Gibson
Jessie Roger Gill
Keenan Christopher Gill
Amanda Renissa Giroux
Angel Glasgow
Jumaul Craig Harewood
Adion Jeiel Harris
Mwale Emmanuel Henry
Akiel Kwame Holder
Akilah Katherine Hughes-Pantin
Abayomi Sadiqi Hutchinson
Shakemba Oba Ishmael
Antonio Kerry-Lee Jack
Abigail Geselle James
Afia James
David Stephan James
Debbie Julieanna James
Rachael Judith James-Burgess
Dareem Mikel Jeffrey
Achim Ninbershere John
Kernell Kwisa John
Abigail Johnson
Hermon Godwyn Johnson

Jelaja Wynette Johnson
Justin Hackeem Johnson
Rebecca Sumirah Johnson
Isaiah Shemarr Jones
Marcella Danielle Jones
Kevion Kefentse Jordan
Christy Allysa Joseph
Khadeem Brandon Joseph
Osaro Christopher Joseph
Shaquille Clayton Joseph
Jillian Celine Kennedy
Roberto Martin Lambert
Timothy John Lares
Aaron Mark Layne
Nikita Annya Legall
Damon Immanuel Lewis
Dion Stephon Marshall
Kevin Jerimiah Matthew
Alison Christina Matthews
Akel Greg Meade
Latoya Shameeka Mendez
Natalia R. Mendez
Johnathan Matthew Mieux
Alicia Jenelle Mitchell
Stefon Joseph Mohamed
Wendell Winston Morris
Rhea Vanessa Musgrave
Clevon Oliver
Aidan Faadil Phillip
Annisa Phillip
Brandon Damian Pierre
Mary Omega Pierre
Savio Paul Pierre
Kelizzah Isoke Prince-Marcellin
Jesson Hilton Pryce
Naomi Patrice Ramoutar
Jada Naomi Ramsaroop
Anthony Steven Raphael

Lyndon Joseph Reyes
Amaya Jessica Romano
Shridatta Roopnarine
Omari Zion Russell-Gomez
Nekeisha Marissa Samlal
Amanda Sampath
Melanie Jendayi Samuel
Ebenezer Jeremiah Sanchez
Nafeeza Sanderson
Aqweema Abiyola Searles
Kareem Akeeem Seemungal
Joseph Elijah Seesaran
Joel Johnston Smith
Keidesha Renessa Sylvester
Mark Zion Thomas
Joel Nicholas Thompson
Chenessa Avwarlle Toppie
Haile Elishan Ulerie
Christopher Thomas Valentine
Antonio St. John Walcott
Gabriel Anthony Wales
Nyron Emron Williams
Shawn Stephen Williams
Yael Williams
Yahanna Williams-Rostant
Joel Rawle Wilson
Gabriel Pedro Woods
Crystal Wright
Amanda Deborah Young

Certificate in Applied Engineering

Astra Venus Allum
Cristian Kenneth Chapman
Lekhamani L. Dharamdass
Chaim Elijah Joseph
Bradley Darius Katray
Tabeel Aron Mason

David Immanuel Matieriene
Kwain Leroy Quashie
Jabari Nicholas Ramkissoon
Cindy Danielle Ramsaroop
Haylee Amy Singh
Ravi Singh
Anicia Kyra Sobers

Certificate in Applied Maritime Operations

Aloyius Patrick Joefield
Anthony Kevin Williams

Certificate in Aviation Technology

Samara Rhiannon Babwah
Nathaniel Roger Baptiste
Ronaldo Dasrath
Daniel Jonathan Johnson
Jourdhan Jonah Khan
Cadell Ravi Madhoo
Jaheem Oneil Mohabir
Nishi Mongru
Taruna Narain
Rishard Ricardo Premchand
Dillan Hemant Ramroop
Analysa Singh
Anaya Mateja Smith
Caleb Sydney Stowe

Certificate in Early Childhood Care and Education

Lakeisha Reneé White
Malinda Gloria Alcazar

Abeni Mary Ann Alcindor
 Khadija Ruqiyah Ali
 Lisa Sandy Bhagirattee
 Cécile Méighan Browne-Hinds
 Shekira Donna Diaz
 Naomi Duntin
 Deneike Candace Gordon
 Shenelle Samantha Guerra
 Erica Hackett
 Amaiah Adiola Jacobs
 Deja Alexis Joseph
 Samantha S. Kennedy
 Vinasha Mohammed
 Tyesha Sauda Ortiz
 Terykah Tenell Ottley
 Kadijah Withney Paul
 Shauntel Jennice Paul
 Kayrene Whitney Prescott
 Chelsea Hailey Ramjattan
 Samantha Melissa Ramsarran
 Alana Claudette Salaam
 Gomatie Sukhdeo
 Lillawatie Sukhdeo-Ramnanan
 Jolie Sade Thomas
 Mikhayla Thomas
 Raeleece Andraya Williams
 Margo Daniella Williams
 Ramsey
 Shawntel Chelsea Wills

Certificate in Process Operations

Marios Alvarado
 Shannon Hemron Beharry
 Anisa Gabrielle Benny
 Ryan Joshua Boodram
 Kyle Michael Braithwaite
 Sachin Diaram

Teveze Isreal George
 Ronaldo Karshana Ghouralal
 Raville Harripersad
 Emmanuel Jordan Henry
 Shariq Riswan Jagpersad
 Nathaniel Samuel Joseph
 Faith Annisa King
 Shankar Ramaish Lalman
 Anesh Niran Mahabir
 Kevon Anan Mahabir
 Surindra Mahabir
 Rhekim Doron Matthew
 Rebecca Meetoo
 Reuben Mario Pitman
 Shane Michael Ramkhelawan
 Marc Rampersad
 Keston Isiah Roberts
 Darren Anthony Salick
 Selena Sue Samsundar
 Justin Samuel
 Adam Randal Seebran
 Nicholas Adam Seecharan
 Anthony Sinanan
 Ryan Vishal Sooklal
 Adrian Sundar
 Latrell Juwan Thompson

Certificate in Sport Studies

Kristopher Abraham
 I'Jaz Ashraf Ali
 Daedrian Jareeb Amos
 Bridget Raynell Benjamin
 Randy Rohan Callender
 Jaida Kaili Davidson
 Omar Tajh Davidson
 Imani Edwards-Taylor
 Darius Shemaiah George

Kacia Kieanna George
 Kimya Stephanie Gordon
 Jaylon Curtis Hamlet
 Kyle Hezekiah Holder
 Amit Jattan
 Justin Johnathon Jeffers
 Jaell Jene Joseph
 Kathleen Joseph
 Savion Joshua Joseph
 Jayden Cheyne Lewis
 Dahron Roberto Lopez
 Stepphan Michael Mc Pherson
 Jadyn David Mc Sween
 Daniel Macaiah Mcintosh
 Annalise Suyara Mejias
 Chelsea Marie Montano
 Isaac Alejandro Nicholls
 Nkosi Shawn Parks
 Jeadon Judah Parris
 A'Marie Nylah Paul
 Giovanni Zakar Ramdenny
 José Reynos
 Zacariah Anthony Samaroo
 Christy Aleah Sanchez
 Leon Samuel Sargeant
 Anna-Lisa Jonelle Soodeen
 Josiah Kareem Victor



GRADUANDS RECEIVING
Diplomas

Diploma in Agriculture

Anneka Clarissa Ali
 Arianna Sarah Ali
 Akil Michael Andrews
 Govinda Anganoo
 Khalfani Jibari Barrington
 Bibiann Aquilla Bengochea
 Alyssa Elizabeth Castanada
 Enrique H. Cumberbatch
 Zavian Anastacia Dyett
 Eziki Isreal Farrier
 Sacha Devi Heetai
 Randir Suraj Kissoon
 Teddi-Ann Leandra Lazar
 Brittney Shania Mahabir
 Mikkel Aaron Mohammed
 Ticquel Ronald Mohammed
 Jeremiah M. Nicholls
 Zakeela R. Pierre-Williams
 Gabriella Fenyang Punch
 Adil Robin Ramkissoon
 Chelsea Kristen Ramoutar
 Nicholas Sunil Ramroop
 Munesh Rooplall
 Kiearah Adelaide Sampson
 Manisha Vishala Singh
 Nathan Jabari Thompson

Diploma in Animal Health, Production and Veterinary Public Health

Vancine Ophlyn Brown
 Jevonté Z. Colthrust
 Sinai Abigail De Vert

Avalon Renee Denoon
 Tishel Core-Ry Gordon
 G'Nyce Alexei Harvey
 Andrea Thalia Joseph
 Leah Anna-Maria Maharaj
 Destiny April Marcano
 Jodian Lavonne Pinder Tracey
 Sadhana Ramnarine

Diploma in Computer, Network and Telecommunication Engineering

Michael Anthony Ali-Nagir
 Charnelle Alexia Campbell
 Britney Cherise Clarke
 Ravi Deo
 Teque Sherwin Fung
 Josiah Titus Gobin
 Jomei Henry-Ali
 Ishmael Matthaus Jeremie
 Majid Khan
 Carey Alexia Mahabir
 Genisa Abbiola Patrick
 Vashish Persad
 Randy Chanda Ramdhanie
 Josh Sharad Ramnarace
 Liselle Naomi Vialva

Diploma in Fashion Design

Mathea Mindy Charles
 Christina Maria Fergusson
 Shonell Shanika Lewis
 Corina Sadhna Lochai
 Shantel Maleah Mason

Trezure A. Riley
 Alexi Rori Rostant
 Azaria Keneisha Scope
 Stevana Raine Venner

Diploma in Food Technology

Josef David Adams
 Neisha Boodoo
 Jayleen Karissa Comissiong
 Tsyon Jordan Destin
 Meagan Rebecca Dindial
 Nicola Vanessa Gibson-Brooks
 Mecca Allauress Grace-Roberts
 Shania Hema Haradan
 Erin Mercedes Haynes
 Shaveca Vornicer Hazell
 Jenelle Nicole Jones
 Rhonda Odessa Pompey
 Gabriela Maria Reyes
 Kadisha Elizabeth Sampson
 Shermya Nicolet Solomon
 Jehan Richard Soodeen

Diploma in Forestry

Le Shaun Jean Alexis
 Zakariyya Ali
 Dominic Berment
 Ananias Bready
 Vishan Ruston Deonaraine
 Akeel Dakarai Phillip
 Joseph Luke Ramsarran

Diploma in Maritime Operations

Engineering

Luke David De Gannes
Nishad Heera Gopaulchan
Thanlika C. Knights
Jonathan Matthias Mathura
Anica Giselle Pardassie
Xavier Brandon York

Navigation

Kerref Kobe Alexander
Emile Joshua Ali
Jonathan Jacob Aqui
Dion Augustus
Leeah Selena Bachan
Tyrell Mikarl Campbell
Rohan Zaid Douglas
Ronaldo Joshua George
Sydney Naomi Gonzales
Ché Marc Christopher Henry
Shameel Hosein
Shawn Jeanville
Jason Brandon-Lee Joefield
Jovan Angelo Joseph
Jubal Brent Lockiby
Alejandro Ian Lopez
Jahém V. Martin
Frederick Isedore Milton
Keegan Nathaniel Mitchell
Sameera Rae-Ann Mohammed
Tyrese Jaden Morrison
Nathaniel Teriq Nanan
Snjay Alan Phillip
Johann Omari Pierre
Rahul Roshan Pitilal
Scott Bradley Providence
Qadeer Abdul Rahaman

Ronaldo Rambarran
Aaron Vito Roberts
David Jonathan Ruthman
Denyl Jerome Sonny
Jorden Leigh Walker
Adrian Joshua Warren
Kwesi Peter Wellington
Justin Jonathan Wong Doo
Brittany Marion Woodcock
Aaron Dillon Woodruffe

Diploma in Respiratory Therapy

Arielle Arthur
Celeste Campo
Janellor Liezel Crichlow-Mitchell
Sharon Cumberbatch
Lesley Ann Feodora Frederick
Candace Ria Gilbert-Ettienne
Stacy Hilliare
Shazard Koon Koon
Elizabeth Christina Lewis
Natasha Vanassa Mark Clouden
Samantha Allison Mohammed
Akili Hasani Newallo
Loverne Phillip
Abdallah Phillips
Kyla Ronell Purcell
Laverne Gillian Richardson
Reyanna Thomas

Diploma in Security and Public Safety

Nerry Ateba Duncan
Michael David Henry
Anaya Venus Jordan
Brandon Sanjeev Maharaj

Ronald Jason Mc Alpin
Raymond Patrick
Alexia Nikita Timothy

Diploma in Software Engineering

Recarb Ali
Ruvín Arneaud
Brandon Raul Baker
Deodath Balbhadar
Tyler Jordan Bhagwandeem
J’Nubian Arvid Chapman
Shaunelle Janeilla Chickurie
Liam Yuri Chin Choy
Kareena Chin Wing
Sangeeta Angel Dhaniram
Emmanuel Jamal Faustin
Shivanand Bhansraj Jawahir
Justin Jonathan La Foucade
Joey Rishan Lallharry
Destine Kendi Logie
Raushawn Kerlon Mitchell
Aleem Shazan Mohammed
Matthaeus Josiah Neemai
Ahliah Tiffany Pascall
Azariah Cheyenne Rahaman
Elijah Daniel Ramcharan
Renessa Marie Ramkissoon
Brent Kevon Ramnarine
Farisha Bridget Rojan
Ansar Azim Salim
Cherece Christina Sammy
Aaron Nicholas Sattoo
Kyle Brent Singh
Zurich Seepoy Smith
Alex Kyle Sookram
Justin David St. Aude
Thyree Danell Steele

Ahmaed Justice Thomas
Edison Cleveland Williams

Diploma in Visual Communications Design

Curt Jamal Alleyne
Sarah Maria Ferguson- Scope
Tia Taneisha Johnson
Katelyn Martina Skinner
Kirsten Marilyn Skinner
Neysa Samantha Sylvan
Tatyana Xaryia Thomas

National Engineering Technician Diploma in Chemical Engineering

Aaron Arnold Ali
Rondell Jelani Cato
Anil Charles
Lorenzo Joel Chinemilly
Kdissa Sydney Davis
Anaeola Essence Edwards
Saqlain Aleem Kondiah
Brianna Tamara Lal
Shania Faith Layne
Ashanti Malini Lutchman
Shania Alexandra Ramdeen
Sheldon Chris Sandasie
Neriah Cayla Sylvester

National Engineering Technician Diploma in Civil Engineering

Jessica Laura Albert-Hosein
Aleem Ali
Stefan Gilchrist Baksh
Ynes Aneska Barrow
Kiran Bhagaloo
Arnold Bharath
Stevie Timothy Boyd
Makesi Jared Broomes
Edward Richard Copel
Liam Travis Dookran
Kaydise Tisa Ferguson
Leesha Brandy George
Javin Kenan Hackett
Adrian Luke Harris
Chris Lezama Hosein
Lemuel Isaiah Jacob
Alex Travis Jagoo
Kevon Ronald James
Paul Kassie
Asante Amari Kirton
Evlyn Don Knights
Christian Winston Lee John
Faith Naomi Mills
Rianne Aria Mohan
Jacey Murphy
Darren Kerwyn Nelson
Aaron Kendell Obrien
Anthony Kurt Parris
Deandra Quashie
Razeen Rashard Rahamut
Kelsie Ria Ramdass
John Ramjit
Roger Michael Ramsey
Akivah Yolanda Ray

Johnathan Terek Richmond
Yohan Lu Andre Romano
Matthaus Josiah Sampson
William Jr. Shaw
Leah-Marie Andrea Slater
Nichai Swan
Stephen Michael Warner
Devon Keron Wellington

National Engineering Technician Diploma in Electrical/Electronic Engineering

Aelon Kern Andrews
Caesar II Sai Augustus
Joshua Jerod Bahadur
Justin Roman Bahadur
Trevon Quinton Blake
Curt Marc Carreira
Varun Deo Deonarine
Emmanuel Theophilus Edwards
Reuel Simeon Gooptar
Lyndon Azaad Hosein
Terron Lackraj
Aden Justin Marciano
D'Xavier Dimitri Mason
Darreon Christian Mohammed
Taariq Rahil Motiram
Rossi Amiesh Persad
Saood Abdur Rahaman
Anna Elle Ralph
Jezron Ramjagessar
Tristan Anderson Rupa
Gregory Stephen Seepaul
Ariana Sinanan
Shawn Dylan Surajbally

Sterlin Renaldo Thomas
Akia Jeneice Williams
Kerri Nicole Williams

National Engineering Technician Diploma in Instrumentation Engineering

Tishorn Tirell Armstrong
Venessa Kavita Bhagwat
Rashaad Kasim Cox
Quentrall Govinda De Silva
Justin Rajesh Raghoonanan

National Engineering Technician Diploma in Mechanical Engineering

Chesed Kalon Alexander
Nadeem Ali
Naieem Amin
Roshan Bachan
Caitlin Bajnath
Michael Anthony Baptiste
Adora Boysie
Tulsie Chaitlal
Ryan Chan
Kyle Keagan Charles
Kyra Khristi Collins
Kerry Corey Crichlow
Relando Akai Emmanuel
Ethan Ganesh Enal
Josette Jinelle Francis-Mulrain
Isaiah Gemon
Gennisha Emiliah Graham
Brad Benjamin Harricharan

Imran Rendell Hosein
Joshua Anthony Hosein
Aaric Kanhai
Stephen Michael Knights
Rennie Anthony Lochan
Jonathan Rajkumar Maharaj
Balmikey Maraj
Vaughn Nkosi Mc Pherson
Regel Mohammed
Christian Mungroo
Chelsea K. Munroe
Andre Raheem Parks
Nathan Ramcharitar
Richard Naresh Ramsubhag
Dillon Rattan
Kareem Franklyn Rennie
Sivan Tristan Sampson
Jerome Ashook Sohan
Akash Soogrim
Ashni Stone
Craig Sachin Sumair
Micah Sun
Jamaal Brandon Thompson
Christoph Kirsten Walters

National Engineering Technician Diploma in Petroleum Engineering

Chantel Renesse Pacheco

National Engineering Technician Diploma in Renewable Energy Engineering Technology

Lorenzo Roberto Johnson
Jared Jansen Sirju
Ryan Robert Taylor
Terry-Paul Wiltshire





GRADUANDS RECEIVING

Bachelor Degrees

Bachelor in Sport Studies

with specialisation in Sport Management

Liam Daniel Burns

Bachelor of Applied Science in Civil Engineering Systems

with Construction Engineering and Management

Krystal Jenelle Farrell

Josiah Kelvin Francis

Je-Vaughn Joshua Hamilton

Shivanand Jaglal

Shivaan Naveen Maharaj

Amos Mickhel Persad

Steven Jade Ramadar

Chandani Vandana Ramcharitar

David A. Richards

Jael Mildred Sylvester

Kino Raynalldo Williams

with Environmental Engineering

Emily Bachan

Anton Brian Beach

Alicia Ramnarine

Shantell Anita Seusingh

with Structural Engineering

Zachery Ronaldo Ali

Daniel Paul Arrindell

Arella Keziah Cyrus

Oshean Oswald George

Akeel Mandol

Cruz Rambadhan

Emmanuel Justus Roach

Kristoff Tarik Taitt

Bachelor of Applied Science in Computer Engineering

Shazard David Baksh

Josiah Ephraim Bekaroo

with option in Network and Telecommunication Engineering

Melissa Adriana Edwards

Jascia Aaliyah Elder

Kirsten Janella Herbert

Anray Mohan

Akesh Sant

with option in Software Engineering

Anna Asha Beesan

Nayamkah Abayomi Bisnath

Vikash Narad Boodoosingh

Kaizha Rejane Brathwaite

Darron Emanuel Bristol

Nicholas Adam De Leon

Jarod D. Gouveia

Obadyah Emmanuel Ince

Marc Nathan Lord

Vedish Maharaj

Josiah Marcano

Ezekiel Motilal

Zaria Rhonda Neebar

Mark Kester O'Brien

Abigail Katushka Rambarran

Giovanni Kharan Ramsaran

Luke Ricky Samaroo

Alpheaus Allfares Soogrim

Bachelor of Applied Science in Criminology and Public Safety

Jacy Kyerra Bedeau

Kiowa Shannon Bhola

Devindra Yandeo Boodram

Annalicia Caruth

Courtney Cockburn Charles

Marvin Robert Clarke

Kibwe Ibrahim Cromwell

Lyschelle Jazara De Yang

Shurvana Deolal

Rebekah Rachael Dyette

Russell Sheldon Edwards

Christopher Anthony Fergusson

Tevin Chrissy Friday

Nigel Narvin Harpaul

Precious Harrison

Aaliyah Shenelle Harry

Matthaus Herbert

Armstell Reginald Jerimie

Emerald Brian John

Villianna S. Khadaroo

Travis Raul Kowlessar

Amanda Deanne La Fon

Shauna Gabrielle Lalchan

Shelly-Ann Seejore Mahabir

Nicholas Leo McCall

Nicholas Anthony Mckenzie

Andile Ansar Mohammed

Gerard Perreira

Brian Sookraj Persad

Abijah Stephen Phillip

Brian Gary Phillips

Anushrie Shweta Ramsundar

Aryan Darshan Sammy

Nixon Thornet Sandiford
 Jaleel Ainsley Scanterbury
 Renaldo Sanjeev Seepaul
 Renardo Khemraj Soogrim
 Shiva Isaac Sookdeo
 Kenneth Benedict Superville
 Curelle Latoya Thomas-Rouse
 Melissa G. Trotman
 Samuel Levi Waldron
 Javon Joel Williams

Bachelor of Applied Science in Manufacturing and Design Engineering

Nasa Richard Ali
 Brandon Ganesh Birju
 Christan Govinda Bissoon
 Nathaniel Cassim
 Aneet Ravi Deonarine
 Shenelle Krysta Latchman
 Alisha Shermilla Mohammed
 Kion Denzel Paul
 Kristian Rayden Ramlogan
 Garvin Trevor Sobers
 Joseph Ehud Thornhill

Bachelor of Applied Science in Petroleum Engineering

Stefan Timmon Atkinson
 Akeem Andrew Barnard
 Darendra Basdeo
 Annamarie Priscilla Dan
 Rensie Ganpat
 Lachelle Kendra Hamilton

Trevy Legall
 Adeshar Analine Mayers
 Yasha Narine
 Michael Donald Persad
 Akil Phillip
 Maurice Dominic Pierre
 Krystal Ram
 Ravi Ram
 Nicholas Jeremiah Ramkissoon
 Roger Taradath Ramnath

Bachelor of Applied Science in Process Engineering

Alisha Ali
 Sherice Allaham
 Kareina Nekita Dubra
 Carissa Narissa Gooman
 Rajiv K. Gosine
 Joshua Paul Hamilton
 Kareema Samantha Hosein
 Kriss Sidique Hosein
 Candace Ann-Marie Huggins
 Suzette Avianna Kolahal
 Savitri Lallie-Jaggernath
 Alec Shivesh Mohan
 Reshma Mohan
 Kimberly Nandlal
 Aaron Anthony O'Neal
 Chenelle Akilla Paul
 Chris Shiva Persad
 Tenika Sacha Pooransingh
 Denielle J. Rambharose
 Brandon Rasmine
 Hijazi Newaj Salim
 Joseph Samlal
 Javan Matthew Sammy

Malaika Mariah Sandiford
 Qaysir Nicholas Seepersad
 Denzel Seusingh
 Adianna Hannah Singh
 Stephanie C. Singh
 Gangadai Sookram
 Keziah Tamara Stowe
 Alisha Samantha Thomas

Bachelor of Applied Science in Utilities Engineering

Electrical Option

Aaron Andrews
 Jeremy Josiah Archibald
 Darion Clarke
 Rae Karyl Clarke
 Nicholas Christian Hamilton
 Tsiahjard Hamilton
 Arthur Paul James
 Joel Jattan
 Aisha Krystal John
 Rodney Michael Kissoon
 Devendra Shawn Maharaj
 Chanradath Maraj
 Khayam Fareed Mohammed
 Shiva Ramjattan
 Aaron Abiyomi Robinson
 Davi Roopnarine
 Rajeev Rennison Sankar
 Rajesh Seepersad
 Ronnie Sheldon Seepersad

Mechanical Option

Randy Capildeo Bajan
 Pauleen Belfon-Ravello
 Kisha Rossel Boban
 Aron Jason Dindin

Andrew Harrinam
 Nicholas Shiva Harry
 Kristopher Daniel Laggan
 Videsh Maharajh
 Dave Maltin
 Michael J. Murray
 Jorell Daniell Nicholas
 Brad Tariq Parbhu
 Nathaniel Antonio Peters
 Christopher Narendra Rajpaul
 Nitesh Seuraj
 Crystan Neelam Singh
 Harry Sirju

Bachelor of Education

with specialisation in Business Education

Aasha Usha Bhagaloo

with specialisation in Early Childhood Care and Education

Lisa Ann Bharath
 Adeka Denisha Cato
 Marsha Shanti Ramnath
 Rita Singh
 Safia Allia Sinnette
 Morika Vanessa Thomas

with specialisation in Food and Nutrition and Family Management

Gillian Elizabeth O'Neil

with specialisation in Mathematics

Asriel Subiah

with specialisation in Natural Science

Shivani Deosaran

with specialisation in Physical Education

Damion Ali
 La-Toya Francelia Evans
 Justyn Rai Gangoo
 Adanna Alejandra George
 Ayana Anistasha Glasgow
 Adaeja Merkeba Griffith
 Denise Rachael Harry
 Dean Nicholas Moore
 Dherrick Justin Quammie
 Anna Ram
 Alex Aaron Ramlal
 Kishan Ramoutar
 Avinash Roopnarine
 Dré-Anne Marie Watson

with specialisation in Primary Education

Aares Aaron Abdool
 Tishanna Sara Abdool
 Shalim Maria Abraham
 Qiturah Lailah Akaloo
 Leschell Rianna Alexander
 Asma Ali
 Katrina Ali
 Muhammad Ilyas Ali
 Rabiah Aliyyah Ali
 Samirah Ali
 Shaffina Nadira Ali-Johnson
 Tyriq Shaun Ali
 Jerlon Brianne Anderson
 Karishma Abbigail Arai
 Aprel Nikki Augustine
 Larissa Babwah
 Avinash Badree
 Sumintra Bagal
 Sienna Ruth Baggoo
 Audre-Anna Pearl Bailey

Tia-Marie Balliram
 Nikola Cherisse Baptiste
 Tyrell Jahime Baptiste
 Jelena Carina Barban
 Talia Rebecca Battoo
 Alyssa Bhairo
 Shawn Ricardo Bhall
 Linda Bharose
 Ashley Kheesha Bisnath
 Victoria Ruth Bissoon
 Lizann Lavern Bobb
 Lee-Ann Denisia Boland
 Emily Jessie Boodhoo
 Savitri Boodram
 Annalise Renee Brathwaite
 Shenera Devi Brijraj-Marajh
 Kenessa Kimberly Browne
 Enrique Peter Cassar
 Haymant Amir Chablal
 Sujata Chablal
 Amina Chance-Mohammed
 Kirsten Gary Chandoo
 Alliyah Abigail Chapman
 Shaniece De Lana Charles
 Shian Patricia Charles
 Tahirih Charles
 Kristian Dariel Chattergoon
 Selina Penelope Coutou
 Mercedes Alexandria Cruz
 Kandice Makeda Dates
 Jossanne Debourg-Lemet
 Merlinda Keisha Dennie
 Celine Keressa Dinnoo
 Chantal Chrissy Dolton
 Khadene Jasmin Dookhie
 Mark Roddyon Dookhoo
 Vanita Neelam Dukharan
 Ashleen Eailey-Ramdeen

Dill Pinky Eastman
 Natoya Marie Edmund
 Durgawatie Julieann Fenton
 Jamilia Forde
 Shalome Kulin Garcia
 Daisha Amyah Gardiner
 Christy-Anna Leanne Gill
 Philistia Reneesha Goddard
 Chelsea Ashvini Gookool
 Gayatri Daysha Goorcharan
 Jasmine Elizabeth Hajaree
 Kadijah Hamilton
 Mikaila Joleen Hardeo
 Moon Harewood
 Kristie Harnarine
 Shenelle Harper
 Leah Harrynarine
 Angelica Elizabeth Heera
 Akella Cherise Henry
 Anali Ruby Horrel
 Christine Latoya Hypolite
 Sherry-Ann Ince
 Shanena Shevana Jacob
 Brandon Dinesh Jagdeo
 Ambika Neela Jagessar
 Riard Jagessar
 Adelle Karel James
 Chanade Deniseaur Jarvis
 Nia-Joy Tyra Jeremiah
 Jason Daniel John
 Janae Brina Johnson
 Onika Nikkelia Joseph
 Katae Joseph-Baptiste
 Akeera Ivery Julien
 Romael Juman
 Kerensa Kavita Kalipersad
 Kyle Omkar Kanhai
 Samantha Katwaroo

Khadijah Kalifah Keens Douglas
 Saleena Khan
 Salisha Nicole Khan
 Carolyn R. King
 Latisha Tamara Laing
 Shania Sidney Lake
 Miriam Lakshmi Lally
 Adana Milesha Lambkin
 Britney Lauralee Lazarus
 Nathyala Timika Leach
 Atalia Tieanna Lee
 Kantal, Timeka Lewis
 Brittney Mary Lezama
 Raven Sian Long
 Cindy Maharaj
 Abigail Naomi Manboadh
 Rianna Maraj
 Amarilily Katrina Marcelle
 Gabrielanne Yvette Marchan
 Nadia Marshall
 Chandra Mathura
 Jalisa Adanna Mcneil
 Augusta Josanne Meloney
 Al-Irfaan Shareef Mohammed
 Alyssa Mohammed
 Nekisha Giselle Mohan
 Priya Devi Moonasir
 Kiara Shakia Morien
 Abigail Lorraine Murray
 Kashiah Murray
 Anniesha Narine
 Tenele Faith Noel
 Afiya Ottley
 Amity Blossom Parris
 Nicola Parris
 Marlene Shania Partap
 Afiya Felicia Pascall
 Celine Persaud

Amrika Phillip
 Gabriella Ave Pierre-Lafon
 Celine Patrina Poonsammy
 Kamal Pramsook
 Amisha Ragoonanan
 Shaliza Shareeda Rajbally
 Shivana Vishala Rajkumar
 Ray Kabhir Ramadhar
 Venessa Rambharack
 Chrystal Ramcharan
 Jovanna Ramdass
 Renisa Vandana Ramdass
 Dedra Ashley Ramdenny
 Vineeta Puja Ramdhanie
 Giselle Aarti Ramkhalawan
 Angelique Precious
 Ramkissoon
 Devi Ramlal
 Cherista Ramlochan
 Alex Stephan Ramnarine
 Anushka Vandana Ramnarine
 Arundai Dana Ramnath
 Mera Ramoutar
 Kharishma Carena Rampaul
 Ameelia Dana Rampersad
 Britney Annette Rampersad
 Kiara Gabrielle Rampersad
 Nishala Veda Rampersad
 Tiffany Faith Rampersad
 Sariah Amy Ramroop
 Shyla Maria Ramroop
 Anushka Gayathri Ramsaran
 Crystal Anna Ramsarran
 Indra Ramsingh-Nagee
 Shamara M. Richards
 Shaunelle Shelana Richards
 Rachael Riley
 Shareena Samaroo

Aryana Samlal
Miriam Megan Sammy
Cherese J. Sampson
Jonathan Christian Sampson
Mickel Stephan Samuel
Ornella Ruth Samuel
Thea-Marie Alexia Seecharan
Govinda Nikolai Seepaul
Natalia Angel Seepersad
Sacha Seunarine
Kimberly Lonika Seupersad
Kimberly Shahid
Amrith Navindra Sieuraj
Janicia Jada Sinanan
Kimberly Shanali Singh
Shenelle Nichola Sinnette
Jaeda Ry  nne Smith
Shania Theresa Smith
Tracelle Megan Smith
Wendy Parbatee Sookdeo
Gabriella Caela-Marie Springer
Shanicecia Joy Stafford
Kimberly Elvina Suenarine
L'Shanda Onika Superville
Sushmita Teeluck
Makeba Ranielle Thomas
Patrice Thomas
Tannika D. Thomas
Cecily Trim-Regis
Zimma Vashti Villaruel
Jermeelah S. Weekes
Nikita Naomi Williams
Veronica Williams

with specialisation in Special Needs and Primary Education

Sinead Marie Alexander
Fayth Allaiyah Bacchus
Patricia Kayla Balgobinsingh

Junath Emily Bishop-Charles
Mauria Stacyann Brown
Kerchel Alisha Cooper
Makayla Surreal David
Terick Chrishawn George
Jameela-Lee Hunte
Serapion Tyra Jones
Shania Kerisha Layne
Kadhyne Makeena Lendor
Rickell Ninqi Lewis
Sherece Samantha Lewis
Sahai Venessa Lezama
Latchmin Mahabir Sookdeo
Faith Ruth Morris
Lizanne T'Shara Muckette-
Atwell
Rianna Simone Pooran
Ravindra Rambarran
Salima Safiya Sookdeo
Mckenna Zonafia Thornhill
Princess Paige Triea
Israel A. Yearwood

Bachelor of Fine Arts in Digital Media Arts

**with specialisation in
Animation**

Kendell Antoni Boodoo
Westly Bready
Brandon Kareem De Landro
Chael Kennon Durity
Céléna Jadine Espinoza
Nikolai Xavier Hackshaw
Hannah Naomi James
Joshua Kyle Martinez
Jonathan Patrick Mason
Jévana Faith Mohammed
Alek Elijah Motieram

Scott Isaac Mungalsingh
Alanis Sophia Ramdeen
Joel Emmanuel Ramjohn
Sherelle M. Risbrooke
Jaedin Matthew Thompson
Renelle Vaniah Williams

with specialisation in Music Technology

Keshaun Daniel Benjamin
Joshua Dane Blackman
Josue Macaire Cabrera
Dale Nicholas Cedeno
Dylon Sean Davis
Adia C. Gordon
Gerrard Aaron Joseph
Kayla-Rae Alixcia Jules
Omari Malachi Kerr
Cadeem Isaiah London
Ricki Nicole Manmohan
Moziah Garfield Mohamed
Oluseyi Jeremiah Moraldo-
Bowen
Vishesh Brandon Ramasray
Sharifa Lleria Selman
Randall Keilon Toussaint
Lemuel Yashua Yatali

Bachelor of Fine Arts in Fashion Design

Rebecca Jade Aird
Chloé Alyssa Davis
Luchrisia Helen Francis
Jessee Maxizine Hernandez
Mikaella Cicely Hill
Haneesa Samantha Sirju
Akeem Stanley

Bachelor of Fine Arts in the Performing Arts

Jael Jonika Alleyne
Stache Solange Bailey
Cymoril Amira Brizan
Nikyiel Oba Dublin
Akeisha Candy-Ann Jones
Celene Hannah Ramdeo
Kelly Ann Natalia Ryan
Maria Shinelle Sookdar

with specialisation in Acting

Shanice Nichola Samuel

with specialisation in Music

K-Lee Kurlama Blackwell
Danielle B. Cadogan
Verryll Yohanness Charleau
Hayden Joseph Cornelius
Shaquille Forbes
Leandr  Reshard Holder
Moriah Olivia Howell-Paul
Miguel Dimitri Lezama
Chelsea Nicolette Maharaj
Erin Pouchet
Chelsea Nalya Reece
Patrice Adia Richardson
Christopher Jeremy Sealey
Natasha Nicole Sealey-Worrell
Ray Marvin Sparman
Kern Anthony Sumerville
Shaquille Kern Vincent

Bachelor of Science in Aeronautical and Airworthiness Engineering

Avionics

Solange Hannah Phillip
Zachary Andrew Telesford

Mechanical

Marvin Maurio Baptiste
Jeshua King
Zahayre Japhate Lewis
Ricky Enrique Saddnagim
Shiva Seemungal

Bachelor of Science in Agriculture and Entrepreneurship

Akayla Aria Adolphus
K'Hari Kalongi Isaac
Joshua Joseph John
Kearn Medina
Dillon Jousha Partap
Elena-Marie Osma Philip
George
Natalya Alexandria Singh
Collin Chad Stewart
Latoya Ayanna Williams

with option in Agricultural Biotechnology

Amanda Eve Ramlal
Nicholas Ramlochan
Jardel Jonathan Sooklalsingh

with option in Agro-Processing

Joshua Kenwyn Ling-Choung
Lakeisha Nylah Meriez

with option in Animal Science

Shannia Christiana John
Sharrie H. Ryan

Bachelor of Science in Aircraft Maintenance and Management

Airframe and Powerplant

Shineece Stacy Andrews
Kester Shem Babwah-
Mohammed
Caleb Nkosi Brumant
Nabil Lawrence Heeralal
Tamiah Riquella James
Ryan Rajesh Lackhan
Duffield Mahabir
Navinda Persad
Utresh Valmiki Rambalack
Melinda Ramlackhan
Rajiv Jonathan Ramlal-Sammy
Dinesh Matthew Ramlogan
Kaelon Michael Ramnath
Riad Ramsaroop
Jeremy Gregory Rogers
David Rose Jr.
Michael Jason Serrette
Vishall Singh
Joshua Vialva
Kessel Sha-Athal Wilson

Avionics

Allison Eve Kantapersad
Randall Nigel Patterson
Marc Eborry Ramroop

Bachelor of Science in Coastal and Ocean Management

Marie Elizabeth Bourne
Nathene Nachalah Logie
Chelsea Gabriella Mangaroo
Jovanna Megan Persad
Nasira Alia Rasool
Kylissa Mishaal Stapleton

Bachelor of Science in Food Science and Technology

Zahra Andrews
Carlene Cathlene Craig
Joshua Lancelot Dieffenthaller
Danica Abigail Francois
Shania Ashleen Hernandez
Natasha Ayodele Primus
Jodel Tiriq Roberts
Josiah Khaleeq Robinson

Bachelor of Science in Kinesiology

*with specialisations in Sport
and Exercise Science/Pre-
Health Professions/Pre-
Medicine*

Yohance Theodore Brereton
Kingsley Campbell
Katherine Ashley Carrera
Stephen Kelvin Jr. Ceballo
Tarisha Leasel De Verteuil
Daniel William Dyett
Aliyah Ramsingh
Reguell Mulyka Richards
Nelson Sinanan

Sanjeev Jerome Swarathsingh
Rogill Camron Torres

*with specialisations in
Sport and Exercise Science/
Pre-Health Professions/
Pre-Medicine and Sport for
Development*

Judah Isaiah Stephney

*with specialisation in Sport
Management*

Rajeshshree Kevari Jagdeo
Rawle Christian Strong

*with specialisation in Sport
Pedagogy and Coaching*

Matthew Gabriel Graham
Cheneece Latanya Mark
Jordan Jaleel Mohammed
Judelle Jude Noel
Mikayla Talia Ottley
Jewel Shania Thomas

Bachelor of Science in Nautical Science/ Maritime Operations

Joshua Jesse Corneal
Nathanael Shammah Davis
Ismail Dickie

Master of Engineering in Petroleum Engineering

Nicole Stacey Reviero

*with option in Renewable
Energy*

Melissa Ragoobar



GRADUANDS RECEIVING

Postgraduate Degrees

Postgraduate Diploma in Education

Samantha Augustine
Nykita Benny
Dionne Fortune-Alexis
Evena Lydia Jack
Elisha Virtue Jacob
Kaila Aleah Jones
Jamelia Caithlin Lallan
Chloé Michiko Maharaj
Ria Katrina Mootie Rodulfo
Jezelle Robertha Paul
Jamila Kai Plata
Kurt Rhesus Rampersad
Tenesha Ayanna Reynold
Patrice Liselli Roberts
Urban Clinton Stephens
Adunna Kafi Trotman

Executive Masters in Sport Management

Darren Joel Ali

International Masters in Sport for Development

Andre Collins

Master of Arts in Carnival Studies

John Barry
Georgia Charles-Mc Intyre
Marsha Deryse Clifton
Mickiel Mouba Gabriel
Lizanne T. Regis

Master of Education in Educational Technology

with option in Classroom Technology Development and Usage

Renee Ann-Marie Brown-Moses
Diana Mehendibaig
Fanta Nikita Solomon

with option in Digital Media and Animation

Meena Mahabir

with option in Interactive Learning Systems Development

Kristy N. Cassar
Shomari Ajani Hector
Kim Lata Jagroop
Asha Lissa Kanhai-La Guerre
Dale Warren Peters
Arti A. Ramroop
Roxanne Sonya Roberts

Master of Science in Cybersecurity

Rashidah A. Charles
Raffie Mohammed
Gerald Stephen Moore
Jenelle Jasmine Moore
Dawn Edwina Thomas

Master of Science in Energy Engineering

with specialisation in Renewable Energy

Renee Cherrelle Archer
Bissoondath Bachan

Aviesha Crystal Baksh
Neil Tirdath Balkaran
Hallie Bruce
Damien Devendra Chatar
Chelsea Sadé Elvin
Safiya Dawn Ferguson
Joshua Francis
Kwesi Jeremy Francis
Shazana Gazalie
Tzar T. George
Shannon-Rae Hackett
Dillon Dindyal Harricharan
Rointra Briana Hosein
Vishala Alisha Hosein
Ryan Hospedales
Makaya Mikka Howard
Brandon Jhagroo
Kareem Curtis Lashley
Khufrah Lessey
Stephan Donnell Looknanan
Aneil Andre Mohammed
Ronald Mohammed
Dylan Michael Pantin
Alemu M. Riley
Juma Johanz Riley
Christian Jermol Smith
Teri-Ann Sobrien
Nadira M. Sooklal Ramdeo
Jesse Anthony Williams
Shervern Wong Shing

Master of Science in Information and Communication Technology

Darcelle Carlyne Auguste
David Alexander

Marlon George
Mikelle Alena Gomez
Ayokunle Smith Holo
Emile Jobity
Samantha Tiffany Salandy
Eemaan Salim
Quinn Ian Sambrano
Maurice Charles Stewart Jr.

Master of Science in Innovation, Manufacturing Management and Entrepreneurship

Alicia Maria Williams-Pearce

Master of Science in Innovative Design and Entrepreneurship

Jeffery Gallan

Master of Science in Integrated Coastal and Ocean Management

Aleem Zachary Kalloo
Hannah Elizabeth Lochan
Joshua Lennox Prentice

Master of Science in Kinesiology

with specialisation in Sport and Exercise Psychology

Dario Neptune
Tamia Gillian Sobers
Yasmine Chelsea St. Ange
Liberty M. Villafana

with specialisation in Sport Management

Bheemal Ramlogan

with specialisation in Sport Therapy

Theon D. James
Avianne Roxanne Tobias

Master of Science in Operational Maritime Management

David Joel Adams
Carla Melissa Belfon
Kevon Huggins
Wazim Rishi Mohammed
Evelyn Murphy
Teeka Ramlogan
Peter Stauble

Masters in Health Administration

Kyle Carlon Hodge
Sadira Chrysantha Mohammed

Master's in Health Administration - Health Systems

Ravina Sacha Mycoo
Nadia Janaki Ram

Master of Philosophy

in Marine Sciences

Gianluc Mikai Robinson

in Process Engineering

Safiyyah Nailah Wahid

Doctor of Philosophy

in Animal Science

Reeza Ramgattie

in Criminology and Public Safety

Andy Matthew Short

in Cultural Studies

Savitri M. Rampersad

in Education

Lynette Tyson-Noel

Joseph Peter Valley

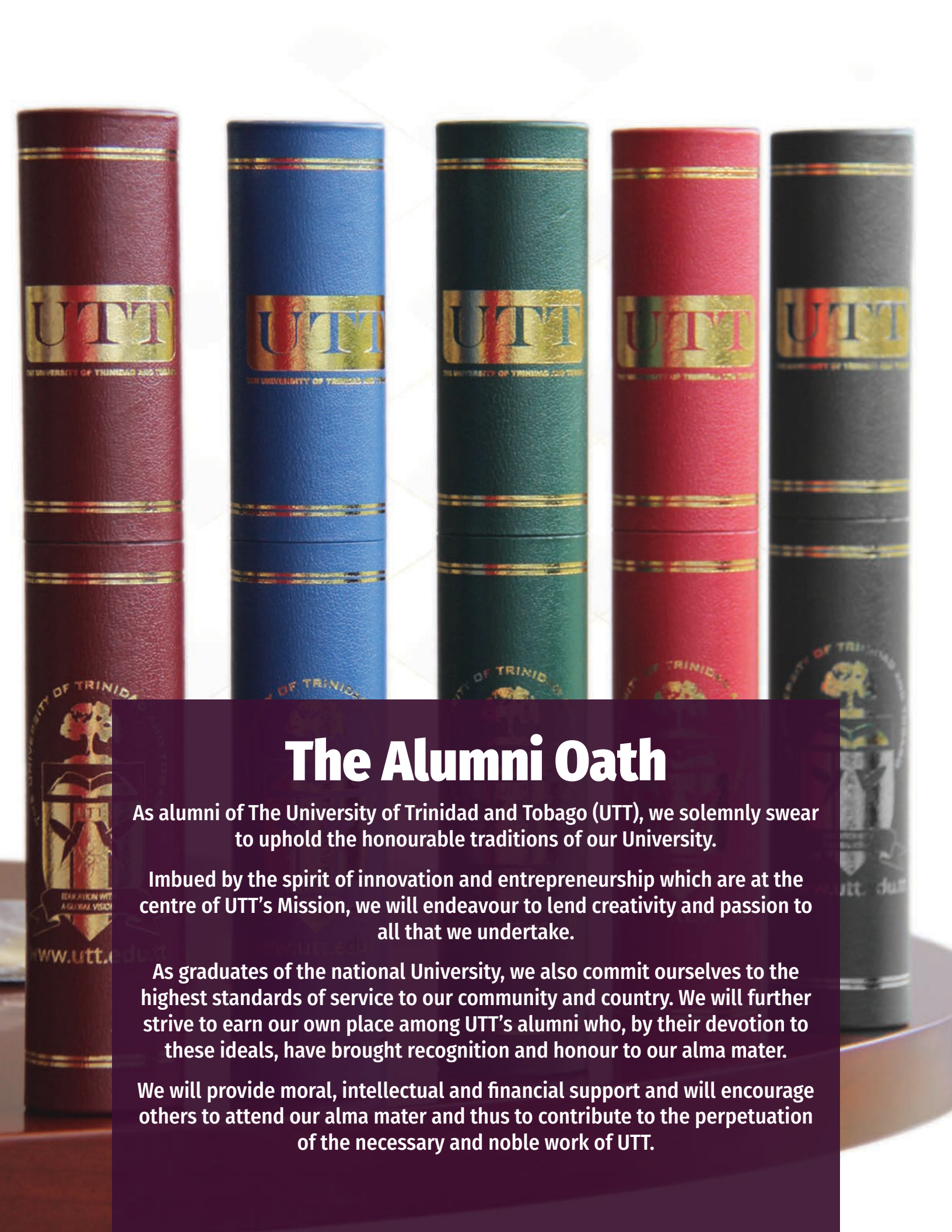
in Entrepreneurship and Commercial Studies

Inshan Meahjohn

in Information and Communication Technology

Fitzroy Junior Saunders



The background of the slide features five books standing upright. Their spines are colored maroon, blue, green, red, and black from left to right. Each spine has a gold band with the letters 'UTT' in a serif font. Below the books, a dark purple semi-transparent banner contains the text of the oath.

The Alumni Oath

As alumni of The University of Trinidad and Tobago (UTT), we solemnly swear to uphold the honourable traditions of our University.

Imbued by the spirit of innovation and entrepreneurship which are at the centre of UTT's Mission, we will endeavour to lend creativity and passion to all that we undertake.

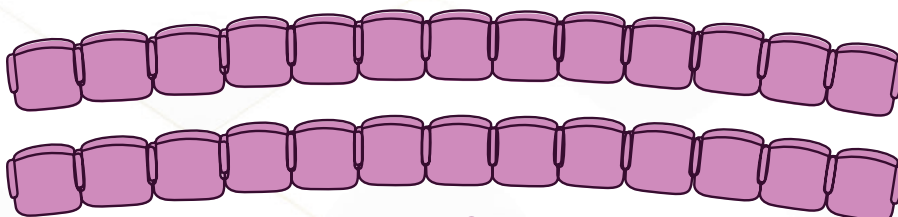
As graduates of the national University, we also commit ourselves to the highest standards of service to our community and country. We will further strive to earn our own place among UTT's alumni who, by their devotion to these ideals, have brought recognition and honour to our alma mater.

We will provide moral, intellectual and financial support and will encourage others to attend our alma mater and thus to contribute to the perpetuation of the necessary and noble work of UTT.

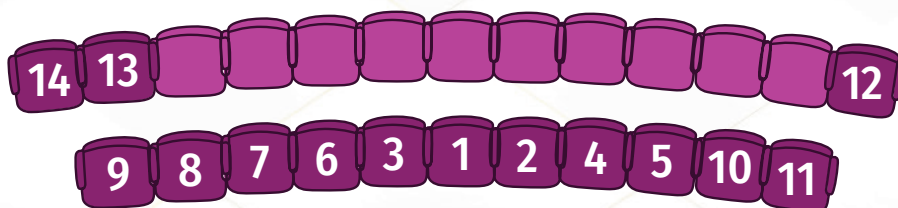
Platform Seating

Session 1

Tuesday 7th November 2023 at 10:00 a.m.



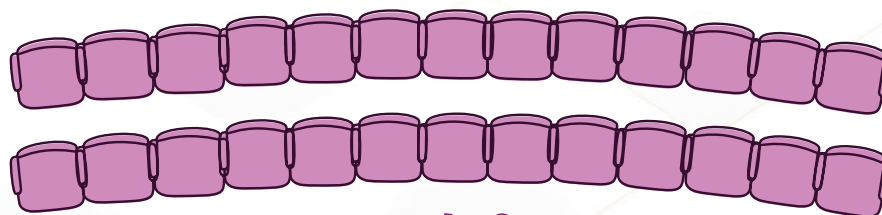
--- Board of Governors ---



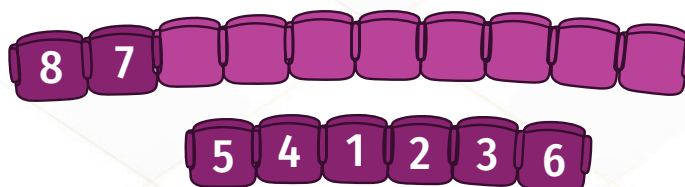
1. **Her Excellency CHRISTINE CARLA KANGALOO, O.R.T.T.**
President of the Republic of Trinidad and Tobago and Chancellor, UTT
2. **Professor CLÉMENT A. C. IMBERT, O.R.T.T.**
Chairman, Board of Governors, UTT
3. **Professor PRAKASH PERSAD**
President, UTT
4. **Dr. the Honourable NYAN GADSBY-DOLLY**
Minister of Education
5. **Professor STEPHEN JOSEPH**
Vice President, Research, Academic and Student Affairs, UTT
6. **Professor KENNETH S. JULIEN (Emeritus), T.C.**
Honorary Doctor of Science
7. **RAVINDRA NATH MAHARAJ, "Raviji"**
Honorary Doctor of Humane Letters
8. **SAMRAJ JAIMUNGAL, "Rikki Jai"**
Honorary Doctor of Fine Arts
9. **Captain RAWLE A. R. BADDALOO**
Honorary Doctor of Science
10. **Dr. SOLANGE KELLY**
Assistant Vice President, Undergraduate Studies, UTT
11. **Professor ADEL ELGAMMAL**
Assistant Vice President, Research, Impact and Postgraduate Studies, UTT
12. **Mr. JAIDATH MAHARAJ**
Senior Manager, Student Registry, UTT
13. **Mr. RICHARD PIERRE**
Orator
14. **Ms. LISA WHARWOOD**
Orator

Sessions 2 to 4

Tuesday 7th November 2023 at 2:00 p.m. and Wednesday 8th November 2023



--- Board of Governors ---



1. **Professor CLÉMENT A. C. IMBERT, O.R.T.T.**
Chairman, Board of Governors, UTT
2. **Professor PRAKASH PERSAD**
President, UTT
3. **Professor STEPHEN JOSEPH**
Vice President, Research, Academic and Student Affairs, UTT
4. **Dr. SOLANGE KELLY**
Assistant Vice President, Undergraduate Studies, UTT
5. **Professor ADEL ELGAMMAL**
Assistant Vice President, Research, Impact and Postgraduate Studies, UTT
6. **Mr. JAIDATH MAHARAJ**
Senior Manager, Student Registry, UTT

Tuesday 7th November 2023
2:00 p.m.

7. **Mr. RICHARD PIERRE**
Orator
8. **Dr. MIA GORMANDY-BENJAMIN**
Orator

Wednesday 8th November 2023
10:00 a.m.

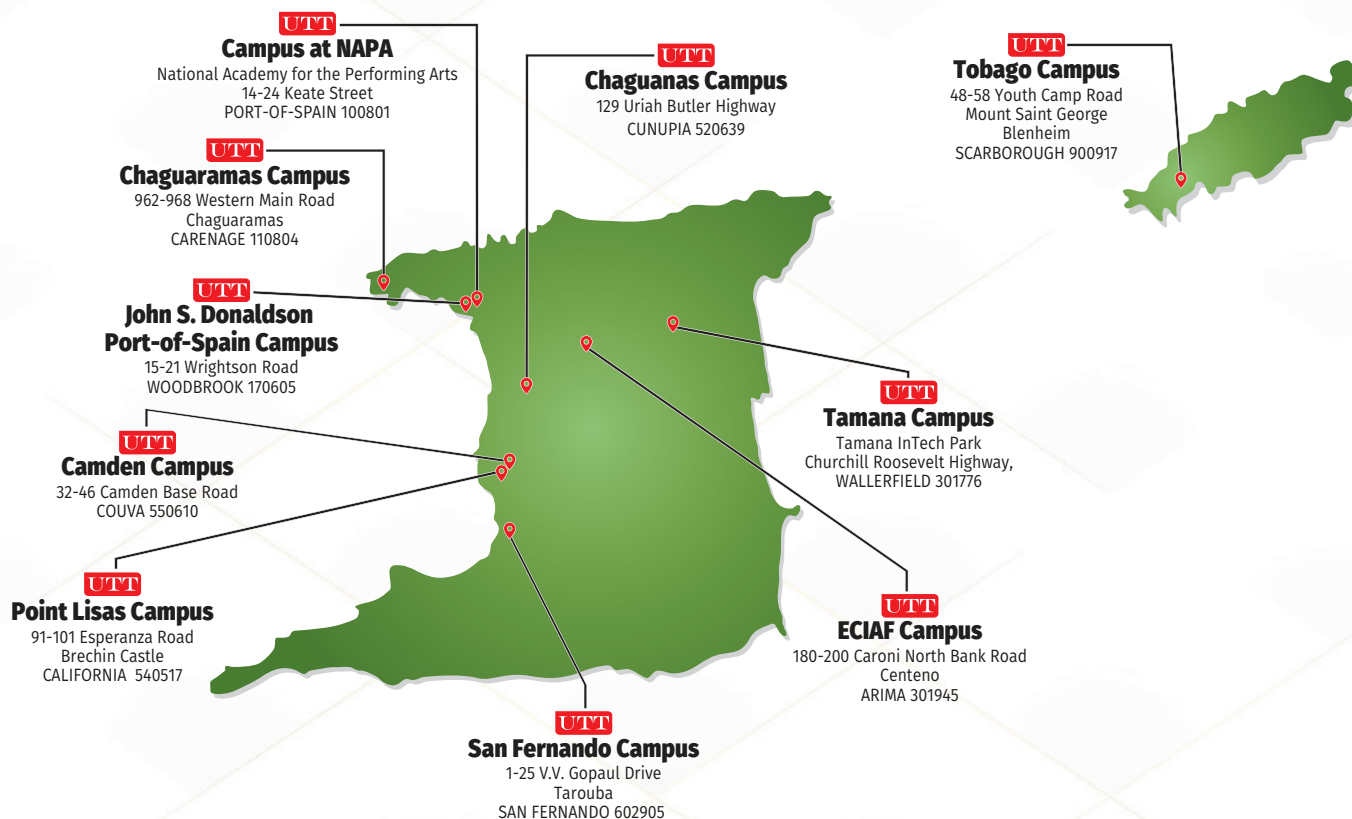
7. **Dr. REIA GUPPY**
Orator
8. **Dr. KERRY DOLLAWAY**
Orator

Wednesday 8th November 2023
2:00 p.m.

7. **Dr. MIGUEL JAGESSAR**
Orator
8. **Dr. EJAE JOHN**
Orator

Congratulations Class of 2023!

United Together in Triumphant Success!



Taught Postgraduate Programmes

- 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's in Health Administration — Health Systems
- Master of Science in Information and Communication Technology
- Master of Science in Innovation, Manufacturing Management and Entrepreneurship
- Master of Science in Integrated Coastal and Ocean Management
- Master of Science in Kinesiology
- Master of Science in Operational Maritime Management

Research Programmes

- Master of Philosophy
- Doctor of Philosophy

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 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 ECIAF Campus

- Certificate in Agriculture and Agro-Processing Technologies
- 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 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 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 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

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 Security and Public Safety
- Certificate in Sport Studies
- Diploma in Security and Public Safety
- 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



THE UNIVERSITY OF TRINIDAD AND TOBAGO



ALUMNI

ASSOCIATION

It's all about **U** ...only better!

*Discover the many benefits
of the UTT Alumni Association:*

More Inspiration
More Respect
More Honour
More Establishment
More Generosity

**JOIN
TODAY!**



For more information,
contact the UTT Alumni Association at

(868) 689-2778

or visit

www.u.tt/alumni



A publication of
THE UNIVERSITY OF TRINIDAD AND TOBAGO
Tamana Intech Park
Churchill Roosevelt Highway, WALLERFIELD 301776
TRINIDAD AND TOBAGO
(868) 642-8888/223-4888
www.utt.edu.tt