



The Government of the Republic of Trinidad and Tobago  
**MINISTRY OF EDUCATION**

**CARIRI – CODING AND INNOVATION PROGRAMME LAUNCH**

*(FEATURE ADDRESS)*

**Message By**

**Dr the Honourable Nyan Gadsby-Dolly**

**Friday 15<sup>th</sup> July, 2022**

**SALUTATIONS:**

**Mr Ric Ali**, Deputy Permanent Secretary, Ministry of Planning and Development

**Mr Hayden Ferreira**, Chairman, CARIRI

**Mr Wayne Nakhid**, Deputy National Chief Digital Officer Ministry of Digital Transformation

**Mr. Hans Erich Schulz**, Chief Executive Officer, CARIRI

**Ms Karen Yip Chuck**, General Manager, Commercial and Retail Banking, Republic Bank

**Ms Marlene Lord Lewis**, President, NIHERST

**Ms Cynthia Reddock Downes**, Chief Executive Officer, Telecommunications Authority of Trinidad and Tobago

**Mr Mukesh Ramsingh**, President of the Couva Point Lisas Chamber of  
Commerce

**Mr Christian Rampersad**, President of the Arima Business  
Association

**Ms Melissa Senhouse**, President of the Greater Tunapuna Chamber of  
Commerce

**Mr Jason Roach**, President of the San Juan Business Association

**Mr Rajiv Diptee**, President of the Supermarkets Association of  
Trinidad and Tobago

Students, teachers, parents

Good morning,

“If we teach today as we taught yesterday, we rob our children of tomorrow” – a quoted from *Education and Social Reformer, John Dewey*.

Born out of 20<sup>th</sup>-century philosophy that still holds true today, this expression aptly surmises the direction that the Ministry of Education (MOE) is taking to train our teachers and educate our students. This Coding and Innovation Initiative points in the right direction for driving better economies.

At a time when rapid changes are happening in every sector of society and pushing us towards implementing innovative solutions, these students will be presented with the opportunity to add their contribution to the technological and digital transformation that is underway. By harnessing their skills and developing their ideas, they will be in a position to not only shape the future of Trinidad and Tobago, but the entire world. At the Ministry, we understand that our role involves sparking that innovation within our youth, which they

can use to develop solutions to problems in a technically advanced world.

Permit me here to thank the *Caribbean Industrial Research Institute* (CARIRI) in collaboration with Republic Bank's *Power to Make a Difference* programme for making this ideation session possible. Your belief in technology as a pivotal tool to motivate students to work together and collaborate falls is very much aligned to Ministry's Digital Transformation Programme which is student focused and future driven. This programme will facilitate the evolution of skills that were required in the traditional job market to those advanced skills that will allow us to optimize operations and outputs in the digital age. What does this mean for the average Trinbagonian? We can look forward to greater convenience choices, increased value, increased efficiency, economic development and greater access to information that will result in better decisions.

This programme can help students to harness technology through research, design and construction in order to create a higher standard of living for themselves, their communities and their country.

I thank all of you for joining with us today and I encourage more stakeholders to partner with the MOE to move our youth forward with the knowledge and skills to navigate the future. I look forward to the impact of the Coding and Innovation Programme within our schools.

Thank you and God bless.