

# Barbados, Jamaica still unbeaten after easy wins

**GEORGETOWN**—Barbados extended their perfect start to their title defence with a nine-wicket crushing of Leeward Islands in the second round of the Women's T20 Blaze in Guyana on Thursday.

In one of only two matches played at the Guyana National Stadium after rain forced a complete abandonment of Guyana's contest with T&T, Barbados needed only 40 deliveries to easily chase down a paltry 61, and pull off the comprehensive victory.

Barbados beat Guyana by seven runs in Tuesday's opener at the same venue.

Three wicket hauls from captain and off-spinning all-rounder Hayley Matthews (3-9) and seamer Shanika Bruce (3-15) sent Leewards crashing to 60 all out in the penultimate over.

Rosalie Dolabaille, batting at number three, top-scored with an unbeaten 14 from 44 balls and number nine Tiffany Thorpe (10) was the only other batsman to reach double figures.

In reply, Matthews stroked an unbeaten 23 off 18 balls with three fours as Barbados raced to their target.

The loss was the second for Leeward Islands who went down by four wickets to Windward Islands in their opener.

Jamaica also won their second on the trot, brushing aside Windwards by 25 runs after easily defending their own modest total of 91.

West Indies batsman Rashada Williams top-scored with 25 off 42 balls while fellow international teammates Stafanie Taylor (18), Chenille Henry (12) and Chedean Nation (10) also reached double figures but failed to carry on.

Williams put on 26 for the second wicket with Taylor and a further 28 for the third with Nation but Jamaica collapsed from 67 for two in the 14th over, losing their last eight wickets for 24 runs.

Left-arm seamer Jannillea Glasgow wrecked the innings with four for 21 while captain

and leg-spinner Afy Fletcher picked up two for 20.

Fletcher then led with the bat for Windwards but her top score of 20 was not enough as the innings plunged to 66 all out in the 17th over.

Seamer Jodian Morgan spearheaded Jamaica's attack with three for 15 while off-spinners Vanessa Watts (2-5) and

Taylor (2-17) supported with two wickets apiece.

The third round of matches are carded for today. (CMC)

## TODAY'S MATCHES

Barbados vs Windward Islands  
Jamaica vs Guyana  
Leeward Islands vs T&T

## SCORES

LEEWARD ISLANDS 60 off 18.2 overs  
(Hayley Matthews 3-9, Shanika Bruce 3-15) lost to BARBADOS 61 for one off 6.4 overs (Hayley Matthews 23 not out) by nine wickets

JAMAICA 91 off 19.3 overs (Rashada Williams 25, Jannillea Glasgow 4-21,

Afy Fletcher 2-20) beat WINDWARD ISLANDS 66 off 16.4 overs (Afy Fletcher 20, Jodian Morgan 3-15, Vanessa Watts 2-5, Stafanie Taylor 2-17) by 25 runs

GUYANA vs T&T - Abandoned (rain)

## LOCAL STUDENTS CREATE WORLD CHANGING PROTOTYPES

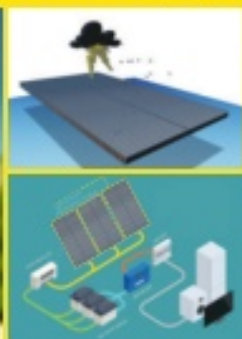
In partnership with:



STREAM

## Shell NXplorers Powered by NIHERST

Over 100 students were empowered to reimagine their world while competing for up to \$70,000 in prizes. The global Shell NXplorers programme, in partnership with The National Institute of Higher Education, Research, Science & Technology (NIHERST), recently completed its second cycle. University students from across Trinidad and Tobago were trained using Shell's proprietary NXThinking Tools to solve problems related to food, energy & water in their local communities and globally. Finalists were trained by NIHERST's FabLab team to create innovative prototypes which were pitched to a panel of experts. Here are our winners:



### 1ST PLACE & MOST CREATIVE PROJECT SAI SAIDU RAINDROP ENERGY GENERATOR

Our top student is 20 year old Sai Saidu from the University of the West Indies. Sai's goal is to design solutions for everyday problems using engineering. His prototype, the Rainfall Energy Generator (REG), harvests energy from falling water droplets. It is based on the theory that the continuous impact of water droplets on a fluorinated material induces a high charge density on its surface. Sai's resilience, creativity & consistent hard work culminated into a final presentation which impressed the panel of judges comprised of top industry professionals from both Shell & NIHERST.



### 2ND PLACE CARISSA FLOYD THE INTEGRATED CARBON SOLUTION

A solar powered system that uses marine algae to capture & store carbon dioxide contained within flue gas.



### 3RD PLACE SHAWAYNE HENRY CLEAN SCRUB BIO DIGESTER

This prototype harnesses biowaste to produce fuel in the form of biomass, biomethane & digestate for farming & livestock bedding.



### MOST IMPACTFUL

**KIMAYA DEONARINE**  
SOLARZEN - Solar leaves which also harness wind energy when affixed on meso to architecture.

### MOST INNOVATIVE

**ADRIANA ALEXANDER** (right) & **AFIYA ZOE** (far right)  
Both tied for most innovative project (pictured to the right of their photos)



"At Shell, we believe in the power of transforming our communities through innovative programmes like Shell NXplorers. It is rewarding to know that we are equipping our students with the tools to apply their learnings and make a positive impact in our communities. Our Shell NXplorers graduates continue to be a beacon of inspiration, proposing innovative solutions to global problems, to make a better future for us all. Congratulations to all the students who participated in this cycle."

Mr. Eugene Okpene,  
Senior Vice President & Country Chair  
Shell Trinidad & Tobago Ltd.



"On behalf of our facilitators & implementation team at NIHERST, we extend congratulations to all our Shell NXplorers students. We commend the great effort you made. NIHERST is committed to building capacity in our young people through Science, Technology & Innovation. We look forward to the great things you will do."

Mrs. Marlene Lord-Lewis  
President, NIHERST.

## ABOUT SHELL NXPLORERS

We believe that young people, given the right support and guidance, will provide sustainable solutions to the major global challenges of our time. That's why we at Shell created NXplorers, a highly innovative education programme that helps young people develop the skills, understanding and mindset to do this, positioning them to become agents of positive change. Contact NIHERST to get involved in Shell NXplorers or the Shell STREAM programme.

## ACCOMPLISHMENTS TO DATE:

- GLOBAL RECOGNITION AWARDS
- 2021 Inspiring NXplorers Mentor - Bronze Award - Randell Frisk, T&T
- 2021 Inspiring NXplorers Mentor - Silver Award - Kaveer Philip, T&T
- Over 230 students impacted to date from 12 secondary schools & 3 universities

## CONTACT US



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