Quarterly Digest #4: January 2024

What's new?

See below for the latest publications, conference participations, awards and other achievements in the period October - December 2023.

Congratulations to our Biochemistry PG students Sian & Gervonne!



1/7

Quarterly Digest #4: January 2024



Sian Ramdass, PhD Biochemistry

- Ramdass, S. and Mechkarska, M. Thin Layer Chromatographic Profiling and Antioxidant Activity of Extracts from a Muscadine Grape Skin Commercial Preparation. 4th Commonwealth Chemistry Virtual Posters, 4 - 5 Oct 2023.
- Ramdass, S. and Mechkarska, M. Phytochemical Analysis and Antioxidant Activity of Extracts from a Muscadine Grape Skin Commercial Preparation. XXXI National Scientific Congress of The University of Panama, 12th Oct 2023, Virtual Oral Presentation.
- Ramdass, S. Unlocking nature's pharmacy: plant-based treatments for prostate cancer. Inaugural One-UWI Postgraduate Student Conference, 15 17 Nov, 2023.
 Best Oral Presentation in the session: "Nature as a Solution for Sustainable Development."

02

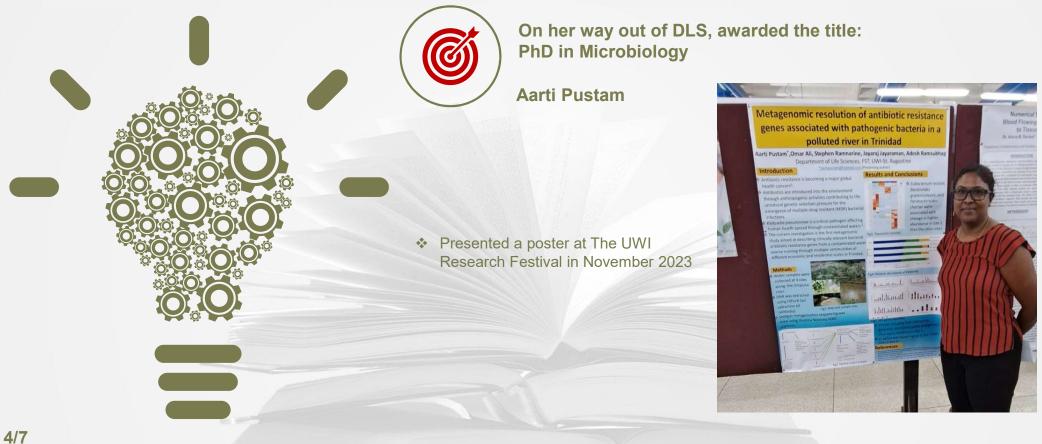
Gervonne Barran, MPhil Biochemistry

Barran, G. Nature-inspired therapeutic agents: antimicrobial peptides from frog skin secretions. Inaugural One-UWI Postgraduate Student Conference, 15 - 17 Nov, 2023.
 Best Oral Presentation in the session: "Achieving Good Health for All."

Quarterly Digest #4: January 2024



Quarterly Digest #4: January 2024



Quarterly Digest #4: January 2024



Congratulations

DLS PG student is the runner-up in The UWI 75th Anniversary Staff Art Competition



Sian Ramdass, PhD Biochemistry

Name of piece: The Nature Connection Category of work: Mixed media - natural materials and water colour



https://sta.uwi.edu/news/releases/release.asp?id=22716

Description:

This mixed media piece embellishes upon the raw elemental forms of Nature.

Water, Earth, Fire, and Air are represented here, through the use of specific materials and their methods of preparation.

Humanity can be paralleled to all aspects of Nature. She is deeply woven into our collective experience. The differently shaped leaves, flowers, twigs and stones show that we must embrace our unique nature as absolute beauty. The leaf skeleton is a reminder to bare our souls to the World, free and boundless, expressed in its highest form.



Dr. Andrew Dhanoo PhD Biochemistry 10 October 2023



Dr. Omar Ali PhD Microbiology 20 October 2023

Congratulations!

Quarterly Digest #4: January 2024

DLS PhD Oral examinations



Dr. Gem Thomas – Barry PhD Plant Science 9 November 2023



Dr. SueMin Nathaniel PhD Microbiology 28 November 2023



Dr. Aarti Pustam PhD Microbiology 12 December 2023