

THEME: Embracing the Digital Age: Opportunities, Challenges, and Innovation

DATE: September 27, 2023

INNOVATION & INDUSTRY

PROGRAMME

DAY 2 CHAIRPERSON: Ms. Marlene Roach Associate Registrar/Director, Local, Regional & International Admissions, UCC/UCC Global

Rapporteurs

Professor Kotra Mohan Dr. Rabindranath Ramsaroop

Opening 9:00am-9:05am Dr. Veronica Reid-Johnson Conference Chair

Assistant Professor, School of Business, Entrepreneurship & Management, UCC

Invocation 9:05am-9:10am

Pastor Samuel Lewis UCC Chaplain

Welcome & Opening Remarks 9:10am-9:20am

Prof. Haldane Davies UCC President

SESSION 1: 9:20am-12:00pm

Introduction of Keynote Speaker 9:20am-9:25am

Keynote Address

Ms. Marlene Roach Day 2 Chair

9:30am-10:00am

Dr. Marlene Street-Forrest Managing Director, Jamaica Stock Exchange Embracing the Digital Age

Q&A 10:00am-10:15am

Undergraduate Research Spotlight Awarding of Poster Winners 10:15am-10:50am

Closing Remarks 10:50am-10:55am

Dr. Peter Ndajah, Chief Judge Head, School of Mathematics, Science & Technology, UCC

Dr. Susan Otuokon Vice President Institutional Advancement/ Executive Director

UCC Foundation

Undergraduate Research Spotlight Poster Session (Room 6/7) 11:00am-12:00pm

LUNCH BREAK 11:00am-12:00pm

SESSION 2: 12:00pm-2:30pm

Innovation & Entrepreneurship 12:00pm-1:00pm

Start-up Tourism: Jamaica's Roadmap to Success Miss Princess Gaynor BSc. Student, School of Mathematics, Science & Technology, UCC

Venture Capital in the Jamaican Financial Industry: A Practitioner's Perspective Mr. Michael Gordon Director of Innovations, UCC

Leveraging Large Language Models in Accelerating Entrepreneurial Ventures Mr. Adrian Dunkley DBA Student, UCC/University of

Sunderland

Q&A 12:50pm-1:15pm

Industry Interview: E-Commerce & Digital Entrepreneurship 1:15pm-2:00pm Host: Mr. Otis Osbourne Head of Department, Information Technology School of Mathematics, Science & Technology, UCC

Mr. Trevor Forrest CEO, 876 Technology Solutions

Closing Remarks 2:00pm

SESSION 3: 2:30pm-4:00pm

The Al Prompt Engineering Workshop: Unleashing the Power of Large Language Models 2:30pm-4:00pm