

FEATURED SPEAKERS

TUESDAY

OCT 1st, 2024

UNIVERSITY OF WINDSOR

401 Sunset Avenue Windsor, ON N9B 3P4



CHARLES BOULAKIA

Principal Smart & Biggar LP

Biotechnology Innovations, Patent Protection and IP Rights



SEAN PEEL Ph.D.

Chief Scientific Officer Red Rock Regeneration Inc

Employment in the Canadian Health and Bioscience Industry



INDUSTRY - Clinical Research

ALUMNI CAREER PANELISTS

VIANA DAHIMI: Clinical Research
Coordinator, Prostate Cancer Centre, Calgary



INDUSTRY - Pharmaceutical PAVITHIRA SUBRAMANI:

Quality Assurance Associate, Catalent Pharmaceutical Solutions, Windsor



INDUSTRY - Nutraceutical

PARI PATEL: Quality Control Associate, Acenzia, Windsor



INDUSTRY - Biochemistry AREZOO KHODAEI:

Research Assistant, University of Windsor



INDUSTRY - Infection Prevention DR. MARCUS MISHAEL:

Infection Prevention Control Manager,

Extendicare Care Canada



INDUSTRY - Medical Laboratories

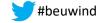
DELARAM SHAHI: Medical Laboratory Assistant, Medical Laboratories of Windsor



WINDSOR PROUD.

Master of Medical BIOTECHNOLOGY

Department of Chemistry & Biochemistry







Tuesday, October 1, 2024

University of Windsor

CLICK HERE TO JOIN

SCHEDULE OF EVENTS:

Opening Remarks & Land Acknowledgement	8:30 am – 8:35 am
Keynote Address: Biotech Patent Protection & IP Rights Charles Boulakia, Principal, Smart and Biggar LP	8:35 am – 9:30 am
Break	9:30 am – 11:00 am
Welcome Remarks & Industry Networking Mixer	11:00 am – 12:00 pm
Break	12:00 pm – 12:10 pm
Career Panel Discussion Industry Focus: Nutraceutical, Infection Prevention & Quality Assurance	12:10 pm – 1:00 pm
Break	1:00 pm – 3:30 pm
Employment In the Health Science Industry, Dr. Sean Peel, Chief Scientific Officer, Red Rock Regeneration Inc	3:30 pm – 4:30 pm
Break	4:30 pm – 5:30 pm
Career Panel Discussion Industry Focus: Biochemistry, Medical Laboratories & Clinical Research	5:30 pm – 6:30 pm
Closing Remarks	6:30 pm – 6:40 pm

Bridging Biotech & Business

This year's one-day symposium highlights the recent research and technological advances in the field of biotechnology, patent protection involving biotechnology innovations and intellectual property rights. Attendees will include students, community members, and professionals from academia and industry. Welcome!











