

# FOSTERING INNOVATION FOR A BETTER FUTURE

**“Our goal is to remake the world’s materials, by replacing fossil fuel derived chemicals with renewable resources. The sustainable new materials, green chemicals and bio-products will be toxin-free with lower carbon footprints as well as enhanced performance compared to current products made from petrochemicals.”**

**Suresh Narine, Ph.D.,**

Director, the Trent University Centre for Biomaterials Research; Professor, Departments of Physics & Astronomy and Chemistry; NSERC/GFO/ERS Senior Industrial Research Chair in Lipid Derived Biomaterials; and, Ontario Research Chair in Green Chemistry & Engineering

NOW ACCEPTING  
APPLICATIONS FROM  
GRADUATE STUDENTS  
INTERESTED IN CREATING  
A SUSTAINABLE  
FUTURE

**Congratulations Prof. Narine on being named among the Top 40, Under 40 in Canada. Together, we are changing the way the world manufactures everyday products through the creation of green materials and sustainable processes.**

[trentu.ca/biomaterials](http://trentu.ca/biomaterials)

TRENT UNIVERSITY 

**Elevance**  
RENEWABLE SCIENCES 



 GREATER PETERBOROUGH INNOVATION  
CLUSTER

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