

Inspiring the Next Generation: Dr. Yang's Neuroscience Workshop

iNeuron team member Dr. Guang Yang recently led an engaging neuroscience workshop designed for high school students from The Urban Society for Aboriginal Youth (USAY). The event offered an exciting opportunity for students to explore the world of STEM through hands-on learning and real-world science experiences.

Throughout the workshop, students toured active research labs and participated in interactive experiments, including extracting DNA from strawberries, practicing precision techniques with micropipettes, and observing neural stem cell samples under a microscope. Alongside these activities, they also learned about groundbreaking developments in neuroscience and biotechnology.

This initiative was part of iNeuron's ongoing commitment to making science more accessible and inclusive. By offering meaningful lab experiences, the workshop aimed to spark curiosity, build confidence, and inspire future careers in STEM. Thanks to Dr. Yang's leadership and enthusiasm, the workshop was a resounding success. He is excited to continue expanding outreach and creating even more opportunities for young learners to explore future careers in science.