



BIOMOLECULAR DISCOVER
HORIZONS2024: CREATE
INNOVATE
22-26 SEPTEMBER 2024 MELBOURNE AUSTRALIA



High School Holiday Program

The Future is Biomolecular: From microbial machines to gene editing therapies

The field of biomolecular science is progressing at a breath-taking rate, providing a molecular understanding of the natural world and driving innovation in biology, medicine, nutrition, agriculture, physiology, genetics, and immunology. **Biomolecular Horizons 2024** is an international congress that will bring thousands of scientists from across the globe to Melbourne to discuss ground-breaking advances in this field. You are invited to join us for a special **Public Lecture** featuring three internationally recognised molecular scientists. You will learn about their career path and research interests and see where a career in science can take you! You can also express your interest below to join an exclusive **behind-the-scenes tour** of the Congress. You will have the chance to meet scientists in the field, walk through the exhibition hall to learn about cutting-edge technologies that drive innovation, and meet representatives from international companies. And don't miss the chance to win some exciting door prizes on the day!

Meet our plenary speakers:



Dr. Melinda Jingqi Wang
University of Melbourne



Dr. Alexis Komor
University of California San Diego



Dr. Rhys Grinter
University of Melbourne

Date: Wednesday 25th September 2024
Exclusive Tour: 2:00pm - 3:15pm
Public Lecture: 3:30pm - 4:30pm
Audience: High school students Years 9-12
Parents and teachers are welcome to attend
Location: Melbourne Convention & Exhibition Centre
1 Convention Centre Place
South Wharf, Victoria, Australia

Expression of Interest to join the exclusive Congress Tour: <https://gtac.edu.au/biomolecular2024/>

Ticket for Public Lecture: <https://gtac.edu.au/biomolecular2024/biomolecular-public-lecture-2024/>

Registration is free; but numbers are limited. Book now to avoid disappointment. Deadline Aug 31, 2024.

For more information, contact Laura: laura.edgingtonmitchell@unimelb.edu.au

To download a flyer to share with your fellow students, parents or teachers, please click [here](#)