

It could be fun and engaging when STEM integrates with culinary art! This programme aims to develop youngsters' interest in culinary art and food science through exploring the physical transformation of food. You will learn the basic techniques in molecular gastronomy adopted by some of the world's famous restaurants.

nor transferable. Certificate of attendance will be

issued upon completion

Programme contents and schedules are subject to change without prior notice.



Programme Features:

Introduction to Molecular Science and application to today's culinary world. Understand popular science theories, technologies and creativity adopted in today's Michelin-starred restaurants:

- Sensory
- Pressure
- Temperature and Boiling Point
- Evaporation
- Spherification

Hands-on Experiments:

- **Rotary Evaporation**
- Caviar Jelly

INTERNATIONAL CULINARY INSTITUTE

國際廚藝學院