

ONEMATH

WORLD SCHOOL

WHY JOIN?

OneMath World School: Connecting young talent with leading experts to shape the future of mathematics.



Learn from leading researchers in cuttingedge mathematical fields.



🚹 Connect with a global community of students and scholars.



Explore the real-world **impact** of mathematics across science and technology.



Access archived lectures and materials for continued learning.

HOW TO APPLY



Stay informed and apply online at: https://www.birs.ca/announcemen ts/announcements/Onemath-World-School

A Global Learning Journey in Emerging Mathematics. Are You Ready to Explore the Frontiers of Mathematics?

Join the OneMath World School — a global initiative that brings together advanced undergraduates, graduate students, and early-career researchers to learn from world-renowned experts in fast-growing areas of mathematical science.

Over the course of one immersive week, participants at two international partner institutes will dive into emerging topics, connect with global peers, and engage in real-time virtual collaboration across continents.

Program Format:



Two Joint Schools | 1-week immersive programs held at partnering institutes, sometimes simultaneously, with coordinated activities and virtual interaction between cohorts.



Themes | Topological Data Analysis and Applications (January & June 2026) & Topics in Mathematical Biology (June 2026).



Global Partners | Hosted by a growing network of world-class institutions:















Casa Matemática Oaxaca (CMO), Mexico

Topological Data Analysis in Biology | June 28 - July 3, 2026

Chennai Mathematical Institute (CMI), India

Topological Data Analysis | February 20 - 28, 2026

Institute for Mathematics in Granada (IMAG), Spain

Topics in Mathematical Biology | June 15 - 19, 2026

Brin Mathematics Research Center (BMRC), USA

Topics in Mathematical Biology June 22 - 26, 2026

Intelligent Analytics (IA) at UBC-Okanagan, Canada

Banff International Research Station (BIRS), Canada