

WPI PRIME-UBC Workshop 2026

The Biological Metaverse: Engineering Life Across Scales



**ON MONDAY,
25TH MAY 2026**



MULTIMEDIA HALL (CoMIT,1F)
Center of Medical Innovation and
Translational Research



13:30 -

REGISTER HERE

SCAN ME



**Admission
FREE**

TIME TABLE

TIME	SPEAKER / TOPIC
13:30 ~ 13:50	Dr. Peter Zandstra (UBC) Engineering Stem Cell Derived T-Cell Development
13:50 ~ 14:10	Dr. Daron Standley (RIMD) Prediction of Protein-Protein Interactions Involved in Immune Responses
14:10 ~ 14:30	Dr. Francis Lynn (UBC)(TBA)
14:30 ~ 14:50	Dr. Thibaud Sotin (PRIME) Establishing a CRISPR platform on Human Liver Organoids for high throughput genetic screening of Steatotic Liver Disease
14:50 ~ 15:10	BREAK
15:10 ~ 15:30	Dr. Alain Chetodal (Institut de la Vision, Paris)(TBA)
15:30 ~ 15:50	Dr. Katsuhiko Hayashi (PRIME)(TBA)
15:50 ~ 16:10	Dr. Carl de Boer (UBC) Deciphering the Regulatory Genome with Synthetic Genomics and AI
16:10 ~ 16:30	Dr. Chris Moraes (UBC)(TBA)
16:30 ~ 17:00	General Discussion

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