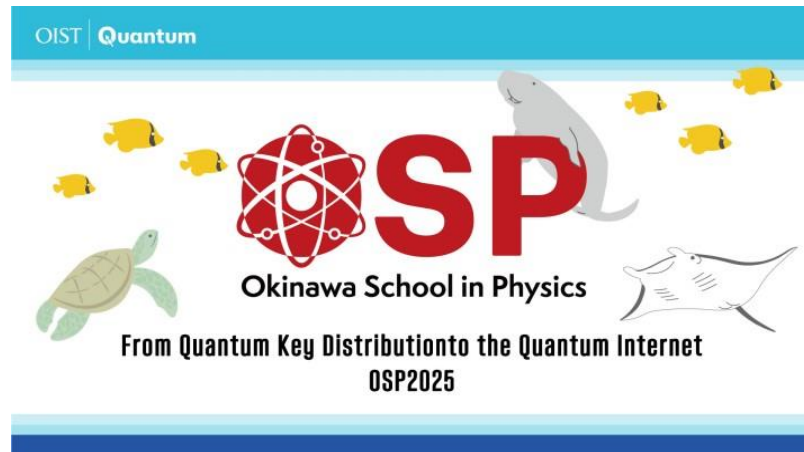




OSP2025: OIST Main Campus and Lab Tours
Thursday, October 2, 2025 | 14:30 – 18:30
Sign-Up List

Lab Prof. Denis Konstantinov

<https://www.oist.jp/research/research-units/qdu/denis-konstantinov>

Quantum Dynamics Unit

<https://www.oist.jp/research/research-units/qdu>

Lab Dr. Yuimaru Kubo

<https://www.oist.jp/stg/yuimaru-kubo>

Hybrid Quantum Device Team

<https://www.oist.jp/stg/hqd/hybrid-quantum-device-team>

Lab Prof. Sile Nic Chormaic

<https://www.oist.jp/research/research-units/light/sile-nic-chormaic>

Light-Matter Interactions for Quantum Technologies Unit

<https://www.oist.jp/research/research-units/light>

Lab Prof. Hiroki Takahashi

<https://www.oist.jp/research/research-units/equip/hiroki-takahashi>

Experimental Quantum Information Physics Unit

<https://www.oist.jp/research/research-units/equip>

Lab Prof. Jason Twamley

[h/research-units/gmech/jason-twamley](https://www.oist.jp/research-units/gmech/jason-twamley)

Quantum Machines Unit

[https://www.oist.jp/research-research-units/gmech](https://www.oist.jp/research/research-units/gmech)

Group 1		Group 2		Group 3		Group 4		Group 5	
Lab 1	Prof. Denis Konstantinov	Lab 2	Dr. Yuimaru Kubo	Lab 3	Prof. Sile Nic Chormaic	Lab 4	Prof. Hiroki Takahashi	Lab 5	Prof. Jason Twamley
	Quantum Dynamics Unit		Hybrid Quantum Device Team		Light-Matter Interactions for Quantum Technologies		Experimental Quantum Information Physics		Quantum Machines Unit
Lab 2	Dr. Yuimaru Kubo	Lab 3	Prof. Sile Nic Chormaic	Lab 4	Prof. Hiroki Takahashi	Lab 5	Prof. Jason Twamley	Lab 1	Prof. Denis Konstantinov
	Hybrid Quantum Device Team		Light-Matter Interactions for Quantum Technologies		Experimental Quantum Information Physics Unit		Quantum Machines Unit		Quantum Dynamics Unit
Lab 3	Prof. Sile Nic Chormaic	Lab 4	Prof. Hiroki Takahashi	Lab 5	Prof. Jason Twamley	Lab 1	Prof. Denis Konstantinov	Lab 2	Dr. Yuimaru Kubo
	Light-Matter Interactions for Quantum Technologies		Experimental Quantum Information Physics Unit		Quantum Machines Unit		Quantum Dynamics Unit		Hybrid Quantum Device