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# 國家科學及技術委員會　書函

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主旨：加拿大先進研究所（CIFAR）開放114年「深度學習及強化學習暑期營（DLRL Summer School）」報名資訊，請查照轉知。

說明：

一、DLRL暑期營報名資訊如下（皆為加東時間）：

(一)報名網址：https://dlrl.ca/

(二)報名期間：即日起至4月15日止。

(三)公布錄取名單及邀請註冊日期：4月15日該週。

(四)註冊費：每人500加幣（含午餐、茶點、社交活動、就業博覽會、所有講座及工作坊）。

(五)註冊截止日期：4月30日。

(六)暑期營期間：7月21日至8月1日。

(七)報名資格：機器學習、深度學習及/或強化學習相關領域之碩博士研究生、博士後研究員及職涯初期研究人員（early-career researchers）以上學歷。

二、檢送DLRL暑期營報名資訊如附件。

正本：專題研究計畫受補助單位（共296單位）
副本：本會科教國合處、駐加拿大代表處科技組 114/04/07 08:33:52



國立成功大學
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國家科學及技術委員會

**2025 CIFAR Deep Learning + Reinforcement Learning (DLRL) Summer School**

**12 Days of Immersive Learning, Networking & AI Innovation Await!**

Presented by CIFAR and Amii in collaboration with Mila and the Vector Institute.

Elevate your expertise in AI by joining the CIFAR Deep Learning + Reinforcement Learning (DLRL) Summer School, a premier training opportunity for graduate students, post-docs, and professionals eager to explore the latest advancements in deep learning and reinforcement learning.

Co-hosted by CIFAR and Amii, this prestigious 12-day program in Edmonton, Alberta, brings together top-tier trainees to learn from world-renowned experts, including Richard Sutton, the 2024 ACM A.M. Turing Award winner, and leading AI researchers from academia and industry. Participants will engage in cutting-edge talks on transformers and generative AI, AI safety, AI-driven startups, and more, while networking with peers, industry leaders, and potential employers at social events and a dynamic career fair. This year's school features a new component with an entire week dedicated to applied, hands-on daily sessions, plus tutorials and talks.

Beyond the classroom, explore Edmonton—Canada's Festival City—with its vast urban parklands, world-class entertainment, and year-round celebrations of music, food, and culture. Don't miss your chance to be part of a transformative learning experience at the forefront of AI research.

**Who Should Apply**

Graduate students, postdocs and early-career researchers in quantitative disciplines, who have some knowledge of machine learning, deep learning, and reinforcement learning.

We welcome students from all around the world, with a focus on inclusion of those who identify as members of underrepresented groups in AI.

| **Date** | **Description** |
|---|---|
| March 18, 2025 | Applications open for 2025 DLRL Summer School |
| **April 15, 2025** | Deadline to apply for 2025 DLRL Summer School |
| Week of April 15, 2025 | Notice of acceptance and invitation to register |
| **April 30, 2025** | Last date to register |
| **July 21 – August 1, 2025** | **2025 DLRL Summer school in session** |

https://dlrl.ca/