



# AI2: Reinforcement Learning

The course introduces the fundamental concepts of modern reinforcement learning..

Reinforcement learning is essential for developing intelligent agents that can make decisions independently. It's vital in fields like robotics, gaming, and optimization, where learning from experience and adaptability are crucial.



## SSG Funding support is available for this course:

- Fees before SSG funding and GST is S\$1,800.00
- Singapore Citizens (SCs) and Permanent Residents, (Up to 70% funding)
- SCs aged  $\geq 40$  years old will enjoy the SkillsFuture Mid-career Enhanced Subsidy, (Up to 90% funding)

[Register Now](#)

## Bo An

**Professor, SCSE, NTU**

Prof Bo An is a renowned researcher in Artificial Intelligence (AI) and a distinguished educator in Computer Science. He is widely recognised as one of the most prominent figures in AI research due to his significant contributions to AI, multi-agent systems, computational game theory, and reinforcement learning.



## Class Schedule

20 April (Sat) – 27 April (Sat)

Live online sessions on two Saturdays (9:30 am - 11:30 am)

Live E-consultation on Wednesday (7:30 pm – 9.00 pm)

Additional online learning resources provided for self-paced learning

[www.ntu.edu.sg/scse](http://www.ntu.edu.sg/scse)

