

NVIDIA Deep Learning Workshop On Computer Vision



The [NVIDIA Deep Learning Institute](#) (DLI) and [International Technological University](#) (ITU) invite you to attend a hands-on deep learning workshop on November 22nd/2019 from 9:00 am to 5:00 pm at Rm 204, exclusively for verifiable academic students, staff, and researchers. The workshop capacity is 30 (the first 30 registrant will get a spot).

NVIDIA DLI offers hands-on training for developers, data scientists, and researchers looking to solve challenging problems with deep learning and accelerated computing.

About This Workshop:

This workshop teaches deep learning techniques for a range of computer vision tasks. After an introduction to deep learning, you'll advance to building and deploying deep learning applications for image classification and object detection, modifying your neural networks to improve their accuracy and performance, and implementing the techniques you've learned on a final project. At the end of the workshop, you'll have access to additional resources to create new deep learning applications on your own.

Prerequisites:

Familiarity with Python programming fundamentals such as functions and variables

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