



## Exclusive Offer for Educators Using NVIDIA DLI Teaching Kits!

Google Colab and NVIDIA have teamed up to provide educators with the compute they need to teach the labs and exercises found in DLI teaching kits. As a qualified teaching kit educator, you are eligible to receive **500 free Google Colab compute credits!**

***Note: This is an exclusive offer; please do not share it with others.***

### Here's how to claim your credits:

1. Send an email to [colab-for-edu@google.com](mailto:colab-for-edu@google.com) cc'ing [NVDLI@nvidia.com](mailto:NVDLI@nvidia.com) with the subject "NVIDIA DLI Teaching Kit Colab Credit". Only emails originating from accounts that have been approved as an educator in the NVIDIA Teaching Kit program will receive credits.
2. **Start using your Colab credits!** Once your request has been processed, you will receive your free credits. These credits can be used to access powerful GPUs for running the Teaching Kit labs and exploring other exciting AI projects within Google Colab.

***Don't miss this opportunity to enhance your teaching experience with free Google Colab compute!***

### About Google Colab:

Google Colab is a free, cloud-based platform that provides a Jupyter notebook environment. It allows you to write and execute Python code in your browser with easy access to powerful GPUs.

### Learn more about Colab Pro/Pro+:

Take your Colab teaching experience to the next level! Colab Pro and Pro+ offer even more resources, faster GPUs, and longer runtimes for your AI projects, courses and student labs. Learn more at <https://colab.research.google.com/signup>.

***This program is brought to you by a partnership between NVIDIA and Google Colab.***