



November 14, 2014

Lic. Nicolás Wolovick
National University of Córdoba
Medina Allende s/n , FaMAF, Ciudad
Universitaria, CP X5000HUA Córdoba, Argentina

Dear Nicolás:

Congratulations! We are delighted to confirm that the CUDA Teaching Center at National University of Córdoba has been renewed for another year. Your status as a CUDA Teaching Center qualifies you for the following continued benefits:

- Participation in the [Centers Reward Program](#) to receive discounts on equipment. Please contact one of our Tesla Preferred Providers (TPPs) or OEM Partners for details (limits and exclusions may apply). A list of our TPP and OEMs can be found [here](#).
- Access to [webinars](#) for CUDA related programming from experts in various fields.
- Access to our technical team for support when needed.
- Access to the CUDA Cloud Training Platform {for access contact [Mark Ebersole](#)}.
 - Fully configured development systems you can use for hands-on labs and self-paced learning.
 - GPU-accelerated training cluster for students to learn how to use queue/sub workflow, MPI programming, and more.
- [NVIDIA-certified slides, hands-on lab exercises, and additional content](#) you can use in your classes.

Expectations. We expect that you will

- Include CUDA C/C++ as a substantial portion of the curriculum in at least one graduate or undergraduate recurring course on parallel programming.
- Participate in the [GPUComputing.net](#) forum, including the GPU education community.
- Provide occasional CUDA training available to other members of your University community.
- Encourage the active use of the CUDA training lab so that it is continuously booked.
- Keep NVIDIA informed of all major scheduling and course changes relating to the CUDA training courses.
- Provide NVIDIA with a course summary - what worked, what didn't, recommendation for improved course materials, etc.
- Participate in the Spring 2015 [GPU Technology Conference](#) in San Jose, CA, if you can.
- Continue to post the CUDA Teaching Center Logo on your website and obtain permission for us to post your logo on the [CUDA Teaching Centers](#) webpage.

Your CUDA Teaching Center status is renewed through November 14, 2015. We are pleased to be a partner in your efforts to advance parallel computing education at National University of Córdoba and look forward to future collaborations this coming year.

Sincerely,

A handwritten signature in blue ink that reads "David P Luebke".

David Luebke, Ph.D.
NVIDIA Distinguished Inventor & Sr. Director of Research
NVIDIA Corporation