

# LabVIEW Information

## Software Download

- You can download LabVIEW from <http://studentfile.portal.chalmers.se/> You need to use your CID to log-in for this service. If you need assistance with this procedure, please contact Chalmers helpdesk on 031-7726500 or email [support@chalmers.se](mailto:support@chalmers.se).
- You can also download LabVIEW from <http://www.ni.com/download-labview/>. This is a demo version with 30-days validity.
- The LabVIEW version installed in the laboratory computers is LabVIEW 2014. If you downloaded a newer version, remember to save your VIs for previous versions if you want to run your VIs in the laboratory computers. Go to the File dropdown menu and select *Save For Previous Versions*.

## Additional material

- On the ping-pong course homepage, you can find the LabVIEW User Manual and LabVIEW Getting Started Manual by National Instruments.
- You can learn some LabVIEW basics from these websites:
  1. <http://www.ni.com/academic/students/learn-labview/>
  2. <http://www.ni.com/getting-started/labview-basics/>
- I also recommend the LabVIEW webcasts:
  1. Gratis LabVIEW-utbildning online för studenter och lärare (90 min)
  2. Introduktion till grafisk programmering med LabVIEW (35 min)available at: <http://sweden.ni.com/webcasts>.  
You have to create a NI account to access to them.
- If you use your Chalmers email to create a NI account, you can access to the NI Self-Paced Online Training. Once you log in, go to MyNI and find the Self-Paced Online Training link.