



## Learning Aid - Programming Punch Out

Two forces in IT are placing programming at its center: networks need to scale thus becoming more programmable—and the explosion in big data analytics and machine intelligence is requiring greater extensibility made possible by programming.

Goal: Develop a fun way to engage and motivate students on acquiring programming skills. It's accomplished through a comparison of Python and C++ as if the two languages were in a boxing "punch out."

## Components (with various forms of animation)

PowerPoint files available on [Marketing Toolkit](#)

PowerPoint (no animation)

PowerPoint (w/click through animation)

PowerPoint (w/animation - click 2X between slides)

They both win the match up for different reasons

Video: View in full screen mode <https://youtu.be/oigTbB8gOo4c>

Choose whichever format you'd like to educate students in an engaging way!

Call-to-action  
Take a course →

TAKE A NETWORKING ACADEMY COURSE

[Programming Essentials in Python](#) | [Programming Essentials in C++](#)