

COMPUTER SCIENCE @WCI



WHY SHOULD I TAKE COMPUTER SCIENCE?

Learning Computer Science not only allows you to write computer programs/games, it also helps you develop skills such as:

- LOGICAL THINKING
- CRITICAL THINKING
- TROUBLESHOOTING
- PROBLEM SOLVING
- CREATIVITY
- ATTENTION TO DETAIL
- COLLABORATION
- TIME MANAGEMENT
- ONLINE RESEARCH
- HACKING (JUST KIDDING)

WCI offers:

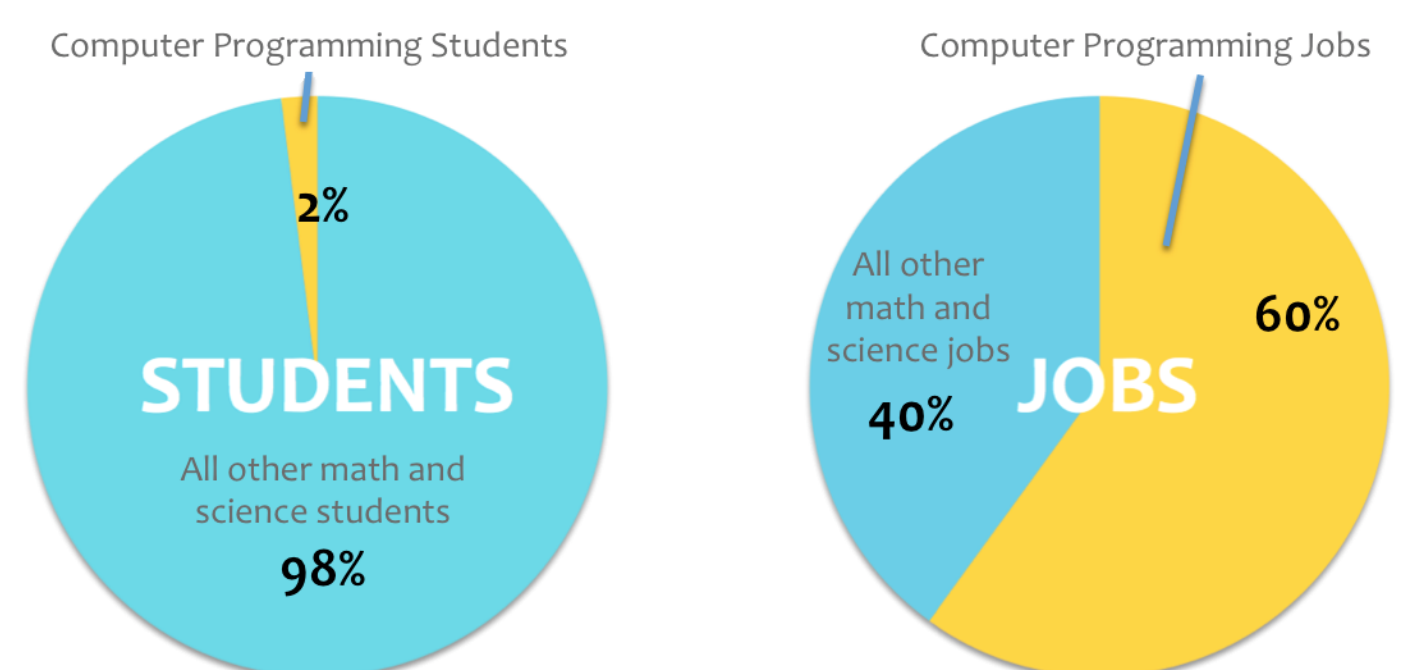
- ICS20 (Intro to Computer Studies)
- ICS3U (Introduction to Computer Science)
- ICS4U (Computer Science)



WHO ARE THESE COURSES GOOD FOR?

- Anyone interested in Computers
- Students who want Computer Science as a career
- Start in Grade 10! Get a head start for the right tools in BTT10 - Grade 9

THE JOB/STUDENT GAP IN COMPUTER SCIENCE



Sources: College Board, Bureau of Labor Statistics, National Science Foundation

Learning to write programs stretches your mind, helps you think better, and creates a way of thinking about things that I think is helpful in all domains.

Bill Gates
Microsoft Co-Founder

Start with one **#HourOfCode**

Questions? Email wci-business@wrdsb.ca