C-START SUMMER WORKSHOPS

Intro Programming/Python: June 14 – 16
Web Programming: August 3 – 5

Want to add a computing module to your course, but you lack a computing background? Or do you have some computing background, but you want to learn more?

The *Colorado Strategic Approach to Rally Teachers* (**C-START**) project at Colorado School of Mines is hosting two separate 3-day professional development workshops that cover introductory material in computer science. Both workshops will provide opportunities to practice pair programming and collaborate with other teachers. In addition, both will discuss how to incorporate the concepts learned into your CS courses.

	Day 1	Day 2	Day 3
Intro	Scratch or Snap!	Basic Python	Intermediate Python
Web	HTML and CSS	Intro JavaScript	Processing JavaScript

Teachers can attend either or both workshops for one, two, or three days. Each day of the workshop will increase in proficiency; those new to computing should, therefore, plan to attend Day 1. Participants will be asked to complete online assignments (probably 4-12 hours, depending on your background) prior to the workshops, so that the workshops can focus on programming projects and pedagogy rather than teaching basic programming syntax.

Location: Colorado School of Mines
Cost: FREE (and participants will earn a stipend for their involvement)
For more info & registration: http://tech.mines.edu/cstart

-- registration deadline is June 3, don't delay!

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