



Alberta Regional Consortium

Alberta Regional PD Consortium

Adult Learning for Students' Sake

Career and Technology Studies

Webinars 2009-2010

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Creating Algorithms for Problem Solving in Java with Gerry Donaldson

September 16th, 2009

4:30 pm to 5:30 pm

Please log on at 4:00 pm to do your mic & speaker test!

\$20

ABOUT THE SESSION:

The nature of algorithms is discussed in the context of complexity and object oriented programming. Java examples are given for the Input/Process/Output (IPO), branching, looping, recursion, sequential and binary searching and sorting. Several computing contests are indicated as opportunities for the study and practice of algorithms.

ABOUT THE FACILITATOR:

Gerry has taught high school Computer Programming for 30 years, including IB and AP Computer Science for the past 15 years. He has used his teaching web site with his students for the past 13 years. Gerry currently works part-time as the High School Computer Science Outreach Consultant for the University of Calgary charged with supporting the work of Computer Science teachers in high schools.

★ Sessions may be changed or cancelled ★

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