





BC SCIENCE PROBE GRADES 4-7

A NEW resource solution for a NEW curriculum!






New for 2005/2006

Due to the revision to British Columbia's curriculum this past year, the new B.C. Science Probe science program has been developed from the ground up to ensure a perfect fit to the new IRP...and who better to build this custom program for B.C. students and teachers than B.C. educators!








You can rest assured that when using this program, you will have:

-  a resource that is a 100% match to the new B.C. Science IRP
-  the only complete solution for intermediate grades
-  a series that features exciting and doable activities using everyday easy-to-come-by materials
-  a continuous program from which to draw upon from grades 4-10 (some grades still in development)

This new elementary/intermediate science program will help stimulate curiosity and excitement in your classroom as students explore and discover the wonder of science. This will be accomplished through:

-  Stimulating visuals presented in a B.C. context
-  Making science relevant and understandable through real-world connections
-  Encouraging critical-thinking
-  Using fun and easy to do hands-on activities
-  Integration and understanding of the processes and skills of science

With the B.C. Science Probe program, elementary teachers will have access to a wealth of teaching strategies and tools to assist in realizing classroom success:

-  Meets outcomes by using a resource that full matches the B.C.IRP
-  Accommodates a wide range of learners
-  Provides a diagnostic, formative, and summative assessment
-  Includes a comprehensive teacher's resource package
-  Organized simply for greater manageability
-  Designed to support generalist teachers without a background in science
-  Ensures your students have the best chance for success