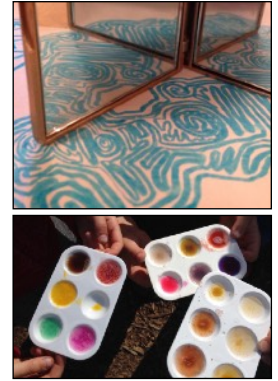


Hands-on Science ProD Workshops for Elementary School Classroom Teachers

Workshop Structure

- Teachers try out numerous hands-on science activities themselves
- Science topics and grade levels covered as requested
- Discussion of curriculum links, including science Content, Big Ideas and Curricular Competencies
- Documentation includes instructions for each activity with materials lists, curriculum connections and links to a database of hundreds of classroom-tested science activities and lesson plans
- Alternative workshop structure as desired by teachers



Pricing

~\$150/hour (depending on preparation time, travel time and number of repeat workshops).
Includes: materials, about 3-4 activities per hour, up to 18 teachers. All negotiable.

Instructor



Ingrid Sulston, PhD, has 24 years of experience teaching hands-on science in schools, science centres and botanical gardens. The past eight years she has primarily worked in Vancouver, BC Elementary school classrooms.

“Ingrid is passionate about sharing her knowledge and her love of science with others. She establishes excellent collaborations with teachers, and her hands-on lesson plans are creative and engaging.”

Paige Axelrood, Vancouver School Board Scientist in Residence Program Founder & Chair

“The children loved the engaging, hands-on activities that Ingrid provided; they looked forward to every visit. I loved her expertise and that she provided all the prep work, clean up and extension ideas. Her lessons have inspired me to be more hands-on in my teaching.”

Mari Matsuo, Vancouver Elementary School Teacher



Testimonials

“Excellent examples of experiments were shown.”

“The teacher was very knowledgeable and approachable...it was very well organized.” “The materials were simple and easily obtainable, but [used with] great effect.”

North Vancouver ProD workshop attendees

ingridscience.ca

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