Develop science-specific writing resources for students, and teaching guides, lessons and other materials for instructors.

Our Website – the ScWRL Resource Cache

Department of Chemistry; Science Centre for Learning and Teaching; UBC Writing Centre; Faculty of Science

Jacky J. Stewart, Clunia Bird, Eric de Jager, Thomas Deane, Megan Andew, Alice Cassidy, Randall Lau, Katelyn Law, Anita Restivo

1. Science Writing Resources for Learning (scwrl.ubc.ca)

Jaclyn J Stewart, Gülnur Birol, Eric Jandciu, Thomas Deane, Megan Andew, Alice Cassidy, Randall Lau, Katelyn Law, Anita Restivo

The University of British Columbia, Vancouver, Canada

2. Teach students how to address specialist and non-specialist audiences (via technical reports, blogs, oral presentations, podcasts, videos and newspaper-style articles)

3. Encourage students to think critically and develop logical argumentation skills, and persuade instructors to integrate science-specific writing assessments into their teaching

4. Evaluate the impact that our resources are having on student writing skills at UBC (SCIE 113 and SCIE 300)

5. Share all of our resources with students and instructors at other institutions across the globe via www.scwrl.ubc.ca