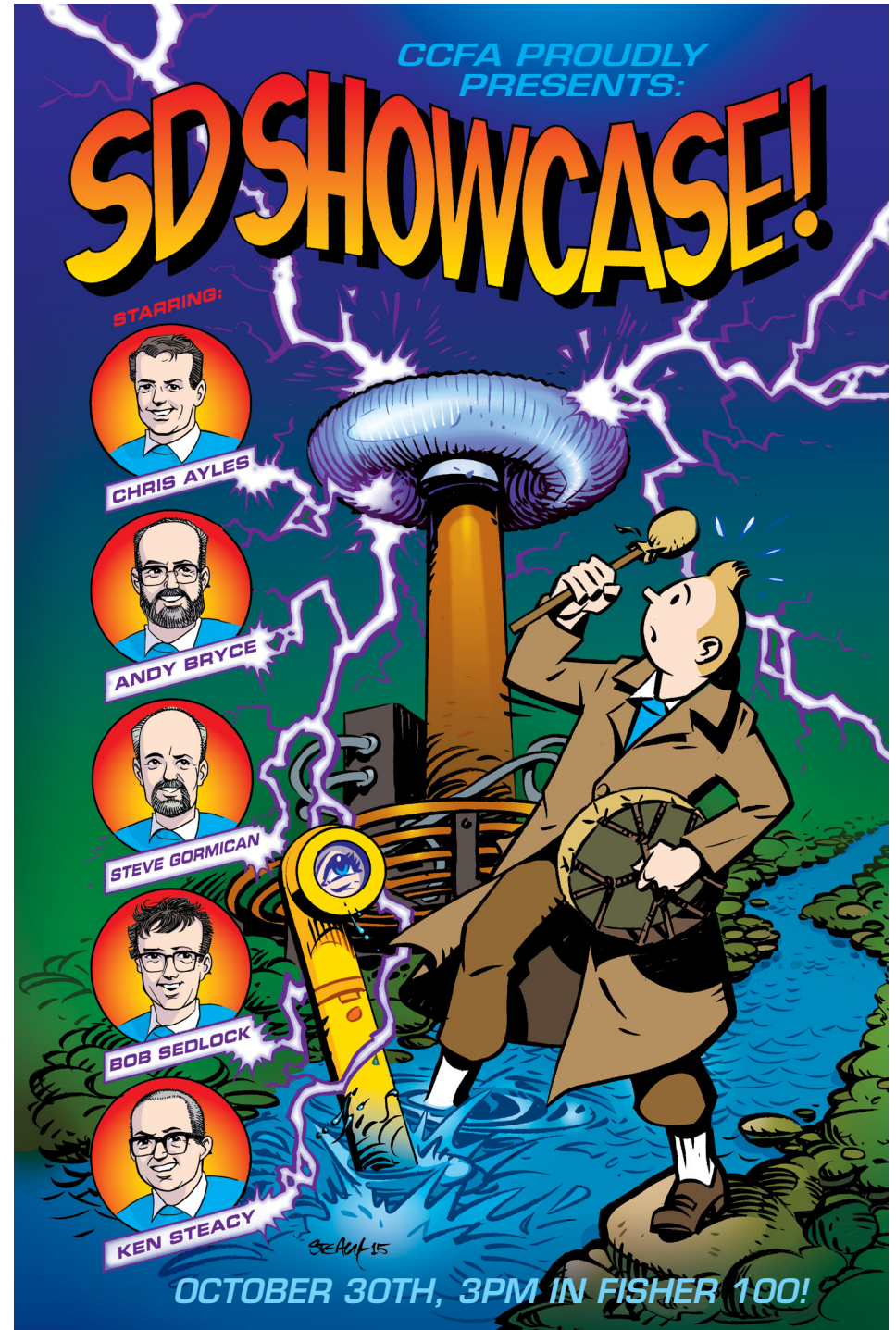


**CCFA**  
Camosun College Faculty Association

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Building on the success of our impromptu event last spring, we invite you to our first SD Showcase of the 2015/2016 academic year.

Starting in Fisher 100 and ending in the Physics Lab you'll hear about (and see) how some of your colleagues use their SD.

CCFA would like to thank our five presenters as well as the brave faculty members who started the ball rolling in the spring:

*Nicole Kilburn, Anthropology  
(with graphic presentation by Jody Isaac)*

*Francis Adu-Febiri, Sociology*

*Martha McAlister, Community Family & Child Studies*

*Bob Sedlock, Physics*

We are looking forward to offering more opportunities for you to share your interesting SD projects with your peers and invite you to contact the CCFA office if you are interested in participating in future events.

For now, join us on October 30 at 3pm in Fisher 100.  
(Costumes are optional.)

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## Program

Fisher 100:

3:00 **Chris Ayles**, Geography & Environmental Technology

*“Fairy Creek: An SD Detective Story” - At Fairy Lake field camp, teaching while everyone else was on SD, I slowly chipped away at a geomorphology puzzle that has paid some teaching dividends.*

3:30 **Ken Steacy**, Comics & Graphic Novels

*“Bandes Dessinees: Vive La Difference!” - An exploration of the unique form and content of Franco-Belgian comics.*

4:00 **Andy Bryce**, Communications

*“Finding Peter Bryce” is a documentary project that has taken me on a journey of discovery about my family, the Indigenous community and Canada in general.*

4:30 **Steve Gormican**, Environmental Technology

*“Full circle” - Networking on the ocean with Ocean Networks*

Fisher 332 (The Physics Lab)

5:00 **Bob Sedlock**, Physics

*Tesla Coil Demonstration - the theory and operation of Tesla's high voltage, high frequency resonant transformer.*