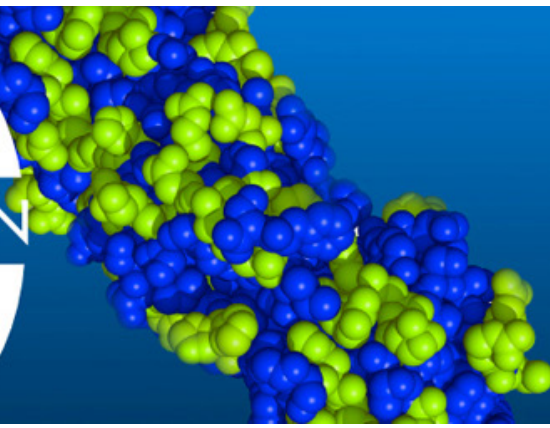


100 YEARS OF INNOVATION



ALUMNI SPOTLIGHT

Laura L. Chutny '97M is a process engineer with 24 years of experience in the oil and gas, chemical and polymer industries.

Currently a senior process engineer at Process Ecology in Calgary, Alberta, Canada, she has helped a number of companies enhance their process operations through her expertise in process modeling and dynamic simulation, simulation interpretation, plant optimization and front-end engineering design.

Following graduation, Laura briefly worked on a process design team at SNC Lavalin before moving to Fluor Daniel Canada, where she led a process team involved in multimillion dollar expansion and installation projects.

She then took a senior technical support engineer position at Aspen Technology supporting a number of software products for process modeling, optimization and estimation, including Aspen HYSYS™, Aspen RefSYS™, and Aspen ICARUS Process Evaluator™.

Laura has also provided consultation services to companies like Tuxtla Gas Engineering and held leadership positions at CLEARLY Process Engineering as senior process engineer and president.

In addition to her dynamic career Laura is a member of the American Institute of Chemical Engineers (AIChE), the Association of Professional Engineers and Geoscientists of Alberta (APEGA) and the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC).

For a full description of Laura's career profile visit her [LinkedIn account](#).