

DIGITAL SALON

2016

JANUARY 19 // 4PM

STEVE DIPAOLO

Director SFU, Cognitive Sciences Program

Computational Modelling of Visual Art

FEBRUARY 26 // 4PM

DANIEL VIRAGH

Historian

MARCH 10 // 4PM

COLEMAN NYE

Gender Sexuality and Women's Studies, SFU

Web Comics and Digital Pedagogy

HISTORICAL GEOGRAPHIC INFORMATION SYSTEM: BUDAPEST IN 1897

This project is an attempt to combine data from an address book of Budapest in 1897 with a historical map of the city in the same year: by doing so, the hope is to understand how a modernizing city at the turn of the century functioned and developed into a modern urban ecosystem. Budapest was one of the fastest-growing cities in the late 19th century and its growth then was similar to the growth of cities elsewhere in the world today. Geographical Information Systems can help us understand the space in which this growth occurred. //

DANIEL VIRAGH is a historian. His dissertation examined acculturation in Central Europe in the late 19th century. He is a keen enthusiast of the Digital Humanities and enjoys applying computer-based tools to historical sources. //

POLYGON HOMES

CLASSROOM

ALUMNI CENTRE

6163 UNIVERSITY BLVD, UBC

FOR MORE INFO // PLEASE EMAIL
R.CAVELL@UBC.CA



a place of mind
THE UNIVERSITY OF BRITISH COLUMBIA



SIMON FRASER UNIVERSITY
THINKING OF THE WORLD



Social Sciences and Humanities
Research Council of Canada

Conseil de recherches en
sciences humaines du Canada

Canada