





Concordia University welcomes guest lecturer Dr. Steven Cumming:

"Wildlife conservation and resource management in the Canadian Boreal"

12:30 Friday November 2nd, 2012 Atrium of the Samuel Bronfman Building (SB) 1590 Dr. Penfield



Dr. Steven Cumming has an international reputation for his modeling of forest dynamics at the landscape scale and holds a Canada Research Chair in Boreal Ecosystem Modeling at Laval University, where he is Associate Professor in the Faculty of Forestry, Geography and Geomatics. His recent research and projects include the <u>Canadian Forest Resource Inventory Data</u>; The Canadian BEACONs Project and <u>The Boreal Avian Modelling Project</u>. http://www.cef-cfr.ca/index.php?n=Membres.StevenGCumming



Followed by an invasivore tasting event, hosted by the Loyola College for Diversity and Sustainability Biodiversity students and Prof. Melanie McCavour.



Please join us afterwards to learn about edible invasive species in Northeastern North America and help slow the extinction of native species through invasion.

American bullfrog (Lithobates catesbeianus or Rana catesbeianus) – Frog leg piccata: Asian Carp (Hypopthalmichthys nobilis and H. molitrix); Autumn olive (Elaeagnus umbellate); Blue Catfish (Ictalurus furcatus); Chinese Mysterysnail (Cipangopaludina chinensis)- Mysterysnail Fettuccine; Common Dandelion (Taraxacum officinale); Field Mustard (Brassica rapa); Canada Goldenrod (Solidago canadensis)- Goldenrod Cornbread; Earthworms (Lumbricus terrestris) – Deep-Fried Earthworms; English Holly (Ilex aquifolium); European Rabbit (Oryctolagus cuniculus- Rabbit Stew with Mushrooms; Feral Pig (Sus scrofa) – Pulled feral pork sandwiches; Garlic Mustard (Alliaria petiolata)- Garlic Mustard Ice Cream; Garlic Mustard Salad; Himalayan Blackberries (Rubus armeniacus) – Blackberry custard; Japanese Honeysuckle (Lonicera japonica); Kudzu (Pueraria Montana) Lesser Burdock (Arctium minus); Lionfish (Pterois volitans/miles); Louisiana Crayfish (Procambarus clarkii)-Crayfish-Spinach-Artichoke Dip; Northern Snakehead (Channa argus) – baked snakehead with rosemary; Nutria (Myocastor coypus); Oneseed hawthorn (Crataegus monogyna); Phragmites (Phragmites australis)- Phragmites biscuits; Purslane (Portulaca oleracea) – Cucumber Purslane Salad; Queen Anne's Lace (Daucus carota); Rusty Crayfish (Orconectes rusticus); Signal Crayfish (Pacifasticus leniusculus); Salmon (Oncorhynchus spp); Tilapia (Oreochromis spp)-Almond Tilapia; Tree of Heaven (Ailanthus altissima); White Mulberry (Morus alba); Wild Turkey (Meleagris gallopavo) – Rosemary Turkey; White tailed deer

Contact Melanie McCavour for further information: melanie.mccavour@concordia.ca; melanie.mccavour@concordia.ca; mecavour@gmail.com Loyola College for Diversity and Sustainability; Department of Geography, Planning and Environment 514-848-2424ext 2054