

# VCO Webinar

## Winter 2015 Session

FEBRUARY		<p><b>Friday, February 20, 2015</b> 1:30 – 2:00 P.M. EASTERN TIME ZONE</p> <p><b><i>“Dock and Driver Scheduling in a Timber Transport Supply Chain”</i></b> By Greg Rix, supervised by Louis-Martin Rousseau, from École Polytechnique de Montréal.</p> <p>This presentation highlights the results of his VCO transfer project realized in collaboration with FPInnovations.</p>
MARCH		<p><b>Monday March 9, 2015</b> 1:30 – 2:00 P.M. EASTERN TIME ZONE</p> <p><b><i>“A Methodology for Sustainable Forest Resource Allocation : a case study in Québec”</i></b> By Tasseda Boukherroub, supervised by Luc LeBel, from Université Laval.</p> <p>This presentation highlights the results of her postdoctoral project realized in collaboration with the Ministère des Forêts, de la Faune et des Parcs du Québec (MFFP).</p>
MARCH		<p><b>Wednesday, March 18, 2014</b> 1:30 – 2:00 P.M. EASTERN TIME ZONE</p> <p><b><i>“Economic Assessment of Forestry Biomass Storage and its Link in Designing a Sustainable Supply Chain for Biorefinery”</i></b> By Lyes Bennamoun, supervised by Muhammad Afzal, from University of New-Brunswick.</p> <p>This presentation highlights the results of one VCO transfer project realized in collaboration with FPInnovations.</p>
APRIL		<p><b>Wednesday April 1<sup>st</sup>, 2015</b> 1:30 – 2:00 P.M. EASTERN TIME ZONE</p> <p><b><i>“Strategic optimization of forest biomass supply chains with environmental considerations: A case study in Interior BC”</i></b> By Claudia Cambero, supervised by Taraneh Sowlati, from University of British Columbia.</p> <p>This presentation highlights the results of her doctoral research project.</p>
APRIL		<p><b>Wednesday April 15, 2015</b> 1:30 – 2:00 P.M. EASTERN TIME ZONE</p> <p><b><i>“Policy Instruments and their Impact of Biorefinery Strategies”</i></b> By Dieudonné Romaric Batsy, supervised by Paul Stuart, from École Polytechnique de Montréal.</p> <p>This presentation highlights the results of his research project and international internship (School of Public Policy at Georgia, Institute of Technology).</p>
APRIL		<p><b>Wednesday April 29, 2015</b> 1:30 – 2:00 P.M. EASTERN TIME ZONE</p> <p><b><i>“Decision Support System for Demand-Driven Annual Harvest Scheduling”</i></b> By Géraldine Gemieux, supervised by Bernard Gendron, from Université de Montréal</p> <p>This presentation highlights the results of one VCO transfer project realized in collaboration with FPInnovations.</p>