

— ATELIER —

Économie de l'environnement et des ressources naturelles de Montréal

VENDREDI 22 AVRIL 2022
10h – 15h

Cette journée conférences clôturera la saison des Ateliers d'économie de l'environnement et des ressources naturelles. Présentée avec le soutien du CIRANO, du CIREQ et de la Chaire Macroéconomie et Prévisions

Pour plus d'informations, visitez la [page web de l'événement](#)

Programme

9 h 30 - 10 h 00

Accueil

10 h 00 - 11 h 00

Strategic complementarities in the electricity market: theory and evidence

Ron Chan

(Manchester University)

11 h 00 - 12 h 00

Utility-Scale Solar Farms and Agricultural Land Values

Laura Taylor

(School of Economics de Georgia Tech.)

12 h 00 - 13 h 00

Repas

13 h 00 - 14 h 00

A tale of Two Roads: Groundwater Depletion in the North China Plain

Ujjayant Chakravorty

(Tufts university)

14 h 00 - 15 h 00

Pollution and Human Capital Accumulation

Anthony Heyes

(Université d'Ottawa)

L'inscription est gratuite mais obligatoire

Inscription

Contact
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— WORKSHOP —

Montreal Environmental and Natural Resources Economics

FRIDAY, APRIL 22, 2022

10AM – 3PM

This conference day will close the season of the Environmental and Natural Resource Economics Workshops. Presented with the support of CIRANO, CIREQ and Chaire Macroéconomie et Prévisions.

For more information, please visit the [event page](#)

Program

9: 30am – 10am

Breakfast

10am – 11am

Strategic complementarities in the electricity market: theory and evidence

Ron Chan

(Manchester University)

11am – 12pm

Utility-Scale Solar Farms and Agricultural Land Values

Laura Taylor

(School of Economics de Georgia Tech.)

12pm – 1pm

Lunch

1pm – 2pm

A tale of Two Roads: Groundwater Depletion in the North China Plain

Ujjayant Chakravorty

(Tufts university)

2pm – 3pm

Pollution and Human Capital Accumulation

Anthony Heyes

(Université d'Ottawa)

Registration

Contact

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