



2014 Conference Schedule

Thursday January 9, 2014

10pm-12am
The Pond (MTA's
Campus Pub)

Trivia Night: Free entrance, food & drink specials, prizes to be won

Friday January 10, 2014

5:30-6:30pm
Avard Dixon
Lounge

Registration open

6:30-8pm
Avard Dixon 111

Welcome Address and Panel Discussion: Challenges to Future World Security
Dr. James Devine & Dr. Liam Keliher

8-9pm
82 York Street

President's Reception: Wine and cheese social at Hammond House, the home of
University President Dr. Robert Campbell

10:30-2am
15 Allison
Avenue

Evening out: Social for all conference attendees

Saturday January 11, 2014

10am
Tweedie Hall

Breakfast Available

10:30am
Tweedie Hall
Q&A & Intermission

Presentation 1: Food Security in India- A Historical Perspective to Looking Forward
-Shruti Sirohi (MTA)

11:10am
Tweedie Hall
Q&A & Intermission

Presentation 2: Engaging Citizens in Local Economy--Changing People's
Perspectives on Local and Sustainable Food
-Jenna Khoury-Hanna (Acadia)

11:50am
Tweedie
Q&A

Presentation 3: Iran-Technology as a Civilian and Government Tool For Influence
-Manaal Farooqi (MTA)

12:30
University Club

Lunch Break:
Complimentary set buffet

1:30pm
Avard Dixon 118
Q&A & Intermission

Presentation 4: Evaluating the Implications of Land Deals on Water Security and
Environmental Justice in Tanzania
-Alanna Taylor (DAL)

2:10pm
Avard Dixon 118
Q&A & Intermission

Presentation 5: Pastoralism, Poverty and Property
-Madeleine Kruth (MTA)

2:50pm
Avard Dixon 118
Q&A & Intermission

Presentation 6: Threats from Outside?: The Securitization of Immigration in Canada
-Becky Lockert (MTA)

3:30pm
Avard Dixon 118
Q&A

Presentation 7: The Commercialization of Genetically Engineered Maize and
Women Farmers in Kenya
-Cassandra Demers (DAL)

4:15pm

Dinner Break:
Not provided.

6:30-8:00
The Wu Centre
Dunn 113

Keynote Presentation: Global Food Insecurity: Why?
-A. Haroon Akram-Lodhi

Sunday January 12, 2014

10am
Avard Dixon 117

Book Club Discussion: Hungry for Change—Farmers, Food Justice and the Agrarian
Question