



*University of Manitoba and Arctic Science Partnership
presents*

GEOG 7400 FIELD TOPICS IN ARCTIC SYSTEMS: SNOW-COVERED SEA ICE

February 13-20, 2015
Nuuk, Greenland

Goals of Field School:

1. Learn about the Arctic physical, biological and social systems
2. Engage the local communities
3. Share the North with Southerners

This course will be taught by experienced researchers in the following topics:

- Geophysical aspects of sea ice
- Geophysical/climatological aspects of snow
- Biological significance of snow covered sea ice
- Social importance of snow covered sea ice
- In field sampling and laboratory work related to topics above

This field school is limited to 15 graduate students. Students will be required to fund transportation to/from Nuuk Greenland, as well as tuition fees at the University of Manitoba (if applicable). A \$500 field school fee will apply to all students. Travel funding may be available.

To apply: more information and application form can be obtained from Dr. John Iacozza (supervising instructor) at John.Iacozza@umanitoba.ca