



# Ocean Acidification Forum

TICKETS ON SALE  
AT [EVENTBRITE.CA](http://EVENTBRITE.CA)

Understanding and adapting locally



5 à 7: Opening and session for the general public

**November 13** The Hub at Cielo, 232, chemin des Huîtres, Haut-Shippagan

**5:00 p.m.** ***Ocean acidification: A problem but also solutions (short version)***  
Elise Mayrand, professor at the Université de Moncton, Shippagan campus  
Cash bar, appetizers offered.

**Forum** Translation services will be provided (tickets on sale at [eventbrite.ca](http://eventbrite.ca))

**November 14** New Brunswick Aquarium and Marine Centre, 100, rue de l'Aquarium, Shippagan

**8:30 a.m.** **Welcome**

**9:00 a.m. / 10:30 a.m.** **Session 1: Ocean acidification and climate change**

***Ocean acidification: A problem but also solutions (complete version).***  
Elise Mayrand, Professor at the Université de Moncton, Shippagan campus

***Overview of the effects of climate change in the Gulf of Saint Lawrence***  
Joël Chassé, Researcher at Fisheries and Oceans Canada

**10:30 a.m. / 10:45 a.m.** **Break and exhibits**

**10:45 a.m. / 12:15 p.m.** **Session 2: Socio-economic consequences of ocean acidification and possible adaptations**

***Economic importance of the fisheries and aquaculture industry in New Brunswick***  
Maurice Beaudin, Professor at the Université de Moncton, Shippagan campus

***Perspectives of an oyster hatchery and farm on ocean and coastal acidification: Research, engagement, and mitigation***  
Meredith White, Mook Sea Farm, Maine, USA

***The younger generation's vision of their environmental heritage***  
Students from Marie-Esther high school, Shippagan

**12:15 p.m. / 1:30 p.m.** **Lunch and exhibits** (Lasagna, Caesar salad, dessert, tea, coffee)

**1:30 p.m. / 4:00 p.m.** **Session 3: Summary and open discussion**

***Brief summary of the morning's presentations and discussions***  
Lisa Fauteux, Director of Verts Rivages

**Marketplace of ideas and marketplace of actions:** What are the needs and priorities for managers, for the fisheries and aquaculture industry, for the community? What steps can we take to mitigate the acidification process, increase our capacity to adapt locally, and be innovative in terms of sustainable development?

Snacks and coffee available

**Closing remarks**  
Sid Ahmed Selouani, Vice-president of the Université de Moncton, Shippagan campus

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