

# Great Lakes Seminar Series



**Tuesday  
October 8, 2019  
10:30-11:30am EDT**

**NOAA Great Lakes  
Environmental Research Lab  
Lake Superior Hall  
4840 South State Road  
Ann Arbor, MI, 48108**

**Webinar registration:  
[attendee.gotowebinar.com/  
register/5551628124438203  
405](https://attendee.gotowebinar.com/register/5551628124438203405)**

## **Joannes Westerink**

**Department of Civil & Environmental Engineering  
& Earth Sciences, University of Notre Dame**

## **Towards Heterogeneous Process, Scale, and Model Coupling in Simulating the Hydrodynamics of the Coastal Ocean**

### **IMPORTANT VISITOR INFORMATION**

All seminar attendees are required to receive a visitor badge from the front desk at the NOAA Great Lakes Environmental Research Laboratory facility. Attendees need to present a valid U.S. photo ID or green card. If you are a Foreign National, advance notification of at least 48 hours is needed so that security guidelines are followed. You will need to present your passport (a copy will NOT work). For questions regarding building access, or assistance in obtaining Foreign National clearance, please call 734-741-2024 or email [mike.ryan@noaa.gov](mailto:mike.ryan@noaa.gov).

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