

Denis Voytenko  
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### **Education**

August 2011- present	<b>University of South Florida</b>	Tampa, FL
In progress, Ph.D., Department of Geology (Geodesy)		
<u>Support</u> : Teaching Assistantship.		
August 2009 – August 2011	<b>University of South Florida</b>	Tampa, FL
M.S., Department of Geology		
<u>Thesis</u> : Modeling direct runoff hydrographs with the surge function.		
<u>Support</u> : USF Graduate Fellowship, Teaching Assistantship.		
August 2007 – August 2009	<b>University of South Florida</b>	Tampa, FL
B.S., Department of Geology and the Honors College, Summa Cum Laude		
<u>Senior Thesis</u> : Accuracy analysis of computing evapotranspiration using infilled meteorological data.		
<u>Support</u> : Florida Academic Scholarship, USF Presidential Scholarship, USF Honors Scholarship		

### **Employment**

May-August 2010. Summer intern. ExxonMobil Production Company. Anchorage, Alaska.  
Evaluated future potential of additional miscible injection in a part of the Prudhoe Bay oil field.

June-August 2008. Summer field research assistant at the University of South Florida.  
Assisted in collecting samples for a bromine tracer study at a clay settling area. Responsible for updating and processing weather station data for evapotranspiration calculations.

### **Languages**

English (fluent), Russian (fluent)