

CURRICULUM VITAE

PERSONAL INFORMATION

Name:	Logan Stundal	Address:	Minneapolis, MN
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EDUCATION

University of Minnesota	
Ph.D., Political Science	Anticipated Graduation: 2021
MGIS, Master of Geographic Information Science	Anticipated Matriculation: Summer 2017 - 2019
University of North Dakota	2013
B.A. Political Science	
B.A. Economics	
Magna Cum Laude	

SUBFIELDS

Field One:	International Relations
Field Two:	Methodology
Research Interest:	Civil War, GIS

SCHOLARSHIPS AND ACADEMIC HONORS

David and Janis Larson Graduate Research Fellowship in Political Economy	2016
Ronald E. McNair Post-Baccalaureate Fellowship	2009 - 2013
UND Dean's List	2008 - 2013
UND President's Honor Roll	2009 - 2012
UND Returning Student Scholarship	2010
UND Olson – McMaster Scholarship	2009
UND Robert Campbell Scholarship	2008
MSU-Bottineau Dean's List	2006 - 2008
Bottineau, ND: Chamber of Commerce Award	2008
Phi Theta Kappa International Honor Society – North Dakota Academic Honor	2008
MSU-B Academic Excellence Award	2008
MSU-B Academic Excellence Award	2007

GRADUATE COURSES – FIRST SEMESTER

POL 8120	Core Course in Political Methodology	Final Grade: A-	2016
POL 8160	Maximum Likelihood Estimation	Final Grade: A	2016
POL 8460	Quantitative Methods in International Relations Research	Final Grade: A-	2016
FNRM 5131	GIS for Natural Resources	Final Grade: A	2016

RECENT COMMUNITY ENGAGEMENT

TRIO Program: Upward Bound – Student Mentor	2016
<i>University of South Dakota</i>	

UNDERGRADUATE CONFERENCE AND PAPER PRESENTATIONS

McNair Graduate Conference – Paper <i>Grand Forks, ND</i>	2012
McNair Graduate Conference – Poster <i>Grand Forks, ND</i>	2011
Red River Corridor Political Science Conference – Paper <i>Winnipeg, Manitoba, Canada</i>	2011
Council for Undergraduate Research – Posters on the Hill <i>Washington, D.C.</i>	2011

UNDERGRADUATE RESEARCH EXPERIENCE

McNair Undergraduate Research Fellow University of North Dakota	2009 – 2013
Liberal Arts Department – Student Assistant Minot State University – Bottineau	2006 - 2008

RESEARCH SKILLS

- Statistics: R, Stata, Arc GIS
- Programming: Python
- Latex

RESEARCH STATEMENT:

My research interest centers on acquiring a better understanding of how civil wars evolve using geospatial information and incorporating that into understanding how it impacts war and post-war peace duration.

REFERENCES

John Freeman, Ph.D. 612-624-6018	Professor freeman@umn.edu	University of Minnesota
Mark Bell, Ph.D. 612-624-4144	Assistant Professor msbell@umn.edu	University of Minnesota
Jane Sumner, Ph.D. 612-624-4144	Assistant Professor jsumner@umn.edu	University of Minnesota