

# Andrew M. (Drew) Steverson

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## EDUCATION

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<b>Massachusetts Institute of Technology (MIT)</b> <i>Master of Engineering in Logistics, Supply Chain Management Program</i>	Cambridge, MA Expected June 2017
<b>Arizona State University</b> <i>Bachelor of Arts in Spanish</i> Summa Cum Laude	Tempe, AZ August 2014
<b>Auburn University</b> <i>Bachelor of Aerospace Engineering</i> Minors: Business, History University Honors Scholar	Auburn, AL May 2012
<b>University of Virginia</b> Semester at Sea Study Abroad Program	Charlottesville, VA Summer 2011

## EXPERIENCE

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<b>World Race</b> <i>International, non-profit humanitarian aid program.</i>	Europe, Africa, Asia, & South America
SQUAD LEADER	November 2015 – May 2016
<ul style="list-style-type: none"><li>• Led, along with a leadership team, a squad of 43 in engaging in a healthy culture of feedback and vulnerability</li><li>• Planned content and logistics for two squad development events and two squad debriefs</li><li>• Organized squad into seven teams in order to maximize individual and team development</li></ul>	
TEAM LEADER	July 2015 – October 2015
<ul style="list-style-type: none"><li>• Led team of 6 peers in partnering with local contacts/hosts, responding to constantly changing conditions, and functioning effectively as a team</li><li>• Communicated with program leadership and local contacts, organized and synthesized information, and directed team accordingly</li></ul>	
<b>Temple-Inland, Lumber Division</b> Georgia-Pacific acquired Temple-Inland from International Paper, July 2013	Diboll, TX & Atlanta, GA
BUSINESS ANALYST, <i>Integrated Planning Group</i>	August 2012 – June 2015
<ul style="list-style-type: none"><li>• Designed, created, maintained, monitored, interpreted, and distributed reports and reporting systems for 17 lumber mills, based on facility and company needs</li><li>• Facilitated communication across the supply chain and between levels of the organization</li><li>• Contributed directly to the development of more robust metrics for incentive determination</li><li>• Directed and trained business analysts on analysis routine to determine optimal mix of 150+ products to maximize profit for each of seven mills, and communicated recommendations to management</li></ul>	

## CAMPUS LEADERSHIP

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**War Eagle Girls and Plainsmen** - University Ambassadors, Auburn, AL | March 2010 – April 2012  
**American Institute of Aeronautics and Astronautics**, Auburn, AL | *President*, April 2011 – May 2012

## Skills

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**Software:** Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Microsoft Access, Visual Basic for Applications, Microsoft Powerview, Matlab, PL SQL