

MSCS MESS

Department of Mathematics, Statistics, and Computer Science
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Monday's Colloquium

Title: A Year in the Life of a
Logistics Data Scientist
Speaker: Joe Benson
Date: **Monday, March 7**
Time: 3:30pm
Location: RNS 310

About the talk: Mathematics, statistics, and computer science. These areas are what a data scientist should have familiarity with in order to be successful. And one more thing: a willingness and desire for continued learning. In this talk, I will discuss my journey to becoming a data scientist, and I will describe an end-to-end project I've worked on in the past year, including the tools, skills, and technologies I picked up along the way. I will also talk about the company I work for, C.H. Robinson, and the complex domain of logistics that I engage with daily.

To submit an article, event, or anything else for publication in the Mess, email mcgowa2@stolaf.edu; to receive the Mess digitally each Friday, email habero1@stolaf.edu; visit <http://wp.stolaf.edu/mscs/mcs-mess/> for a digital archive of previous MSCS Mess issues.

Today's Research Seminar

Title: Little Lip, Part II
Speaker: Prof. Bruce Hanson '75
Date: **Friday, March 4**
Time: 3:30pm
Location: RNS 204

About the talk: That's right. Stop by this Friday for the exciting sequel to last week's breathtaking performance! It's Little Lip, Part II!

In last Friday's talk, Prof. Hanson laid out the basics: Lipschitz functions, Big and Little Lip and the Rademacher Stepanov Theorem. This week's follow-up talk will showcase open problems having to do with the relationship between Big and Little Lip. Everyone on your block will be talking about it. Don't be the only one to miss out on the excitement!

David McGowan, Editor
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