

McMASTER UNIVERSITY
GRADUATE PROGRAM IN STATISTICS

STATISTICS SEMINAR

Speaker: Tim Trussell
SAS Canada

Title: SAS in a Growing Analytic World

Day: Tuesday, February 5, 2008

Time: 3:30 - 4:30 PM

Place: HH/217 - Deloitte Colloquium Room
(refreshments in HH/216 at 3:00 PM)

SUMMARY

As the future unfolds, competitive organizations will depend not only on understanding their information assets, but also on leveraging those assets for maximum return.” Jim Goodnight, CEO, SAS. Through examining cross industry stories of success, this presentation will showcase the ever growing use of SAS Solutions in Health Care, Banking, Retail, Telecommunications, and more. The presentation will also outline an evolving toolkit for professors, students, and researchers, to ease the process of learning and leveraging SAS today and into the future.

REFERENCES

To be announced.

ABOUT THE SPEAKER



Tim Trussell is currently the Academic Program Manager at SAS where he promotes and supports the use of SAS in post secondary education. Tim joined SAS in 2006 to manage the Canadian SAS User Group Program and has since been an invited speaker at over 15 events, on topics ranging from SAS programming and using Enterprise Guide, to advanced statistical techniques such as the Generalized Linear Mixed Model and the SAS Survey Procedures.

He concurrently is finishing a Masters in Applied Health Sciences at Brock University with a focus on Metabolic Syndrome and its relationship with Colorectal Cancer. With a keen interest in applied statistics, Tim has worked as a senior lab demo in Brock's undergraduate biostatistics courses. He has also presented a poster at the Society for Epidemiology Research conference, and has consulted on many published works including a cross institute study sponsored by NASA.

MORE SEMINAR INFORMATION

Please contact Angelo Canty at 905-525-9140 ext. 27079, email: cantya@mcmaster.ca.