James Madison University JMU Scholarly Commons

Libraries

Libraries & Educational Technologies

5-19-2014

Enriching Conference Participation Using Social Media at #macmla2013

Carolyn Schubert James Madison University, schubecf@jmu.edu

Follow this and additional works at: http://commons.lib.jmu.edu/letfspubs



Part of the Scholarly Communication Commons

Recommended Citation

Schubert, C. (2014, May 19). Enriching conference participation using social media at #macmla2013. Poster presented at the 2014 Annual Meeting of the Medical Library Association.

This Poster is brought to you for free and open access by the Libraries & Educational Technologies at JMU Scholarly Commons. It has been accepted for inclusion in Libraries by an authorized administrator of JMU Scholarly Commons. For more information, please contact dc admin@jmu.edu.



RENAISSANCE Enriching Conference Participation Using Social Media at #macmla2013



Have Questions? Liked the Poster? Start a Convo with #mactweets

Introduction

Social media's growing presence in personal interactions, news reporting, and education are just some of the ways this technology is changing our in-person and virtual interactions. In particular, professional conferences in medical and allied health fields have explored the use of virtual Twitter conversations in parallel to in-person conference events¹⁻⁶. While social media has been used in conjunction with the past few annual Mid-Atlantic Chapter (MAC) meetings, understanding who is participating and how they participate can help identify other patterns for year-round networking.

Methods

The meeting planning team created an outline identifying all key communication channels and groups. Three tools were used to track social media posts related to the conference:

posts and how many responded

#macmla2013 conference hashtag

WORDPRESS

Storify captured and archived the tweets sent to the



Storify

Tweet Archivist provided additional analytics regarding distribution of messages across Twitter participants and their larger social impact based on the number of

The WordPress web analytics of the MAC Messages

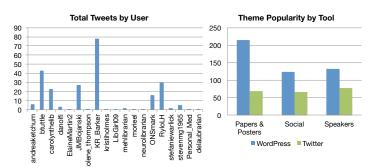
blog track how many people read the conference

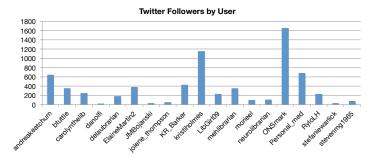
Results

Common themes identified in the tweets were social interactions, keynotes, continuing education courses, the MAC Business Meeting, and conference commentary.

- ♦ 243 tweets total
- ♦ 19 Twitter users used #macmla2013
- ♦ 34 Twitter accounts identified via @username
- ♦ 15 other hashtags used

- ♦ 6,900 combined followers
- ♦ 10 tweets retweeted
- ♦ 8 tweets favorited
- ♦ 675 WordPress blog views
- ♦ 174 people attended the conference





Conclusions

- · Hashtags were used as commentary on an event. Examples include:
 - · #snakesonaplane
 - · #awesome
 - · #absolutelybonkers
- · Most retweets done by other conference participants
- · Trend to have people in your existing network retweet
- · Trend to have people not at your same event favorite the tweet
- 43% of social Twitter interactions occurred in connection with a poster, paper, or keynote speaker session
- · While Twitter identified a fair amount of activity, WordPress postings of conference events still capture a larger audience
- @name inclusion better identified other key health and/or librarian constituencies (see below)



References

- 1. McCartney P. Twitter at a nursing conference, MCN Am J Matern Child Nurs, 2012;37(6):402-402, doi
- 2. McKendrick DRA, Cumming GP, Lee AJ, Increased use of Twitter at a medical conference: A report and a review of the educational opportunities. J Med Internet Res. 2012;14(6):e176-e176., doi: 10.2196/imir.2144
- 3. Mehrotra N, Dimov V. Tweeting the meeting: Investigating Twitter activity at the 2012 AAAAI conference. J Allergy Clin Immunol. 2013;131(2):AB34.
- How the conference was debated on Twitter, Chemist & Druggist, 2011;276(6806):7-7
- 5. Chaudhry A, Glodé M, Gillman M, Miller RS. Trends in twitter use by physicians at the American Society of Clinical Oncology Annual Meeting, 2010 and 2011. Journal of Oncology Practice. 2012;8(3):173-179. doi:
- 6. Desai T, Shariff A, Shariff A, et al. Tweeting the meeting: An in-depth analysis of Twitter activity at Kidney Week 2011, PLoS ONE, 2012;7(7):1-9, doi: 10.1371/joi











Carolyn Schubert, MLIS @carolynthelib

James Madison University

Health Sciences & Nursing Librarian

http://works.bepress.com/carolyn_schubert/