JANUARY 2025

Bridging Accounting Research Methodologies

BAM NEWSLETTER

Lecture series with Eva Labro & Save the Date for September 2025

Dear BAM Network members,

our upcoming event will kick-off our first lecture series at IGU Mainz!

We are pleased to welcome Eva Labro to our lecture series on February 6 and 7, 2025!

Eva is a Michael W. Haley Distinguished Professor of Accounting and Accounting Area Chair at The University of North Carolina at Chapel Hill.

Her research interest is in Management Accounting. She explores how Management Accounting interfaces with other business disciplines such as Operations Management, Financial Accounting, Tax and Purchasing. Furthermore, she is interested in the provision of accounting information for decision making and performance

Eva has published in the top Accounting and Operations journals (Journal of Accounting and Economics, Journal of Accounting Research, The Accounting Review, Management Science, Manufacturing & Service Operations Management, Production & Operations Management, to name a few). Moreover, she is an editor at The Accounting Review, an associate editor at Journal of Accounting Research, a Senior Editor at Production & Operations Management, and serves on the Editorial Boards of several top Accounting and Operations journals.

This event will take place at JGU Mainz (ReWi-building). Below you can find the planned schedule.

Thursday, February 6th

09:30 - Workshop (building bridges between theory and empirical methods in Accounting)

13:00 - Lunch break

14:30 - Meet the editor session

17:30 - Sightseeing & dinner in Mainz

Friday, February 7th

09:30 - Office visits

12:00 - Seminar presentation

14:00 - Lunch & office visits

Registration:

Participation is free—register here.

If you need funding for your travel expenses, contact us at accounting-network@uni-mainz.de!

MARK YOUR CALENDAR:

2nd BAM Junior Workshop and Ideas Market in September 2025!

When and Where:

- September 2025
- Johannes Gutenberg University Mainz











measurement purposes.