



Graduate School of Banking at the University of Wisconsin – Madison

GSB ANNOUNCES LEADERSHIP PANEL FEATURING TOP ALUMNI LEADERS IN THE BANKING INDUSTRY

Madison, Wis. – Madison, Wis. – The Graduate School of Banking at the University of Wisconsin – Madison is excited to invite banking professionals to an engaging one-hour discussion exploring key leadership strategies for the banking industry. The GSB Leadership Panel brings together some of today's most influential banking professionals, who will share from experience what they've learned throughout their esteemed careers.

The panel will focus on leadership topics, including networking, mentorship, community involvement, and the future of community banking. Whether you're an emerging leader or a seasoned professional, this panel promises invaluable lessons and practical takeaways to help elevate your career in banking.

Panelists Include:



Amber Van Til (Moderator)
GSB Graduate, GSB Trustee
CEO, Indiana Bankers
Association



Jill Castilla
GSB Graduate
President & CEO,
Citizens Bank of Edmond



Julie Redfern
GSB Graduate,
GSB BAB Vice Chair
Chief Banking Officer,
Lake Ridge Bank



Betsy Johnson
GSB Graduate,
former GSB BAB Board Chair
President & CEO,
Solutions Bank

Event Details:

Date: April 30th

Time: 10:00 – 11:00 a.m. CT

This is a free event; registration required.

To register or for more information, please visit gsb.org/product/gsb-leadership-panel/.

Founded in 1945, the Graduate School of Banking is sponsored by state banking associations across the central United States, as well as the University of Wisconsin-Madison. It offers advanced study and research in banking, economics, and leadership. In addition to its flagship program, GSB provides specialized schools and online seminars that cater to banking professionals in areas including Human Resources, Technology, Information Security, Sales, Marketing, and Finance.

Educating Professionals, Creating Leaders

4721 S. Biltmore Lane, Madison, Wisconsin 53718-7965

Tel: 608.243.1945 | www.gsb.org