

GSB 2023 BANK TECHNOLOGY MANAGEMENT SCHOOL



LINKING TECHNOLOGY MANAGEMENT TO BANK PERFORMANCE

April 17-21, 2023
Fluno Center for
Executive Education
Madison, Wisconsin

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This state-of-the-art program will broaden your understanding of the business of banking and information technology management, improve your productivity and value at your bank and help you to establish a network of professional colleagues with whom to collaborate and exchange ideas for years to come.

TWO-PART CURRICULUM

The school has been divided into two core areas of study—the business of banking and strategic technology management.

BUSINESS OF BANKING CURRICULUM

This content is featured in both schools to provide information technology professionals a solid foundational understanding of the business of banking. This business context will allow you to make the most effective IT decisions for the bank.

This course includes:

- Introduction to the Business of Banking
- Bank Profitability Analysis
- Asset/Liability Management
- Bank Regulatory & Competitive Environment

TECHNOLOGY MANAGEMENT CURRICULUM

The Bank Technology Management School curriculum includes:

- Project Management Essentials
- Strategic Technology Management in Banking
- Vendor Management
- Leveraging Technology to Improve Your Competitive Position
- IT Disaster Recovery & Incident Response Planning
- Information Technology Risk Assessment
- IT Exam Preparation Hotspots
- Understanding Security Assessments and Social Engineering
- Threat Monitoring and Proactive Defense Strategies



Graduate School of Banking
at the University of Wisconsin – Madison