



<p>1. Introduction to Risk Management</p> <ul style="list-style-type: none"> • Overview of risk types: credit, market, operational, liquidity, reputational • Risk management framework and governance • Basel regulations and capital adequacy 	<p>2. Credit Risk Management</p> <ul style="list-style-type: none"> • Credit risk modeling (PD, LGD, EAD) • Credit scoring with AI & ML • Credit VaR and Expected Credit Loss (ECL) • Portfolio credit risk analytics
<p>3. Market Risk Management</p> <ul style="list-style-type: none"> • Market risk metrics: VaR, CVaR, Stress testing • Historical simulation, Monte Carlo simulation • Value-at-Risk using Machine Learning • Scenario analysis and shocks 	<p>4. Operational Risk Management</p> <ul style="list-style-type: none"> • AI-driven fraud detection & prevention • Key Risk Indicators (KRIs) & Risk Control Self-Assessment (RCSA) • Cyber risk and AI risk controls
<p>5. Liquidity & Interest Rate Risk</p> <ul style="list-style-type: none"> • Liquidity ratios, LCR, NSFR • AI models for liquidity forecasting • IRRBB modeling and behavioral analytics 	<p>6. Enterprise Risk Management (ERM)</p> <ul style="list-style-type: none"> • Risk appetite, tolerance, and culture • AI in risk dashboards and early warning systems • Integration of risk data for holistic view
<p>Delivery Format</p> <ul style="list-style-type: none"> • Duration: 2 days (or 4 half-day sessions) • Format: Instructor-led, case-based workshops, live discussions, and practice exercises • Certification: MS Risktec Certificate of Completion 	

Contact MS Risktec: To book the training for your team or organization: