

CreditLab® Small Business Fundamentals

CreditLab®: Small Business Fundamentals builds on the basic understanding of small business lending principals, processes and products offered in the LendingLabTM Small Business course. The course provides an overview of the decision-making practices across the credit lifecycle through the tactical lens of credit policy and strategy development.

The course will advance participants' knowledge of the small business lending space through additional topics, such as judgmental v. automated decisioning; use of data, scores, ratings, and business rules to manage P&L; executable strategy development for originations, account management and collections; and compliance analytics to monitor portfolios and models.

Your new knowledge will be tested through activities and simulations. You will work with your team in a competitive testing environment. Your goal: Maximize your P&L under a variety of situations. This will be your opportunity to network with peers with adjunct skill sets that are important to success.

Target Audience

Small Business:

- Line of business team leaders
- Marketing manager
- Product Management team leaders and managers
- Portfolio management team and managers
- Branch Managers
- MIS and reporting team leaders and managers
- Underwriting team and managers
- Operations team leaders and managers
- Credit policy team
- Credit Operations team leaders and managers
- Marketing and risk analytics team and team leaders
- Corporate Analytics and Finance team
- Finance managers small business counterparts
- Compliances team leaders and managers
- Call/contact centre manager
- Customer Service manager
- Small Business Collections team leaders and managers
- Candidates who attended LendingLab: Small Business or nominated by manager



Sample Agenda

Day One	Day Two
The SME Marketplace and Their Needs	Strategy Development and Feedback Loop
Credit Policy & Credit Decision Considerations	Originations
Judgmental vs. Automated Decisions	Account Management
Decision Analytics: Data, Scorecard, Ratings and Business Rules	Collections
Activity: Underwriting	Activity: Strategy Development
Simulation Game: Credit Policy	Compliance Analytics
	Simulation Game: Underwriting



Course Module Learning Objectives

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The SME	Explore defining the small business for your region and determine
Marketplace and	how the economy impacts small business
their needs	Evaluate the similarities and differences in decision making compared
	to retail/consumer banking
	Define the potential benefits to bank from a growth, regulatory and
	competitive perspective
	Identify SME customer needs including product, access and
	applicability
	Define the SME Value Proposition for the business, the business
	owner and for the employees
Credit Policy &	Learn about the importance of clear articulation of risk tolerance at
Credit Decision	the corporate level and how it impacts portfolio goals, strategies and
Consideration	tactics
	Explore how to articulate a credit risk policy purpose that aligns with
	corporate risk tolerance
	Evaluate your credit risk policy standards and how you can manage
	the portfolio within risk standards and exposure limits
	Lean about sections commonly included in credit risk policies
	Identify additional policies for inclusion
Judgmental vs.	Understand the overall small business risk/reward trade-off and how it
Automated	is impacted by automation
Decisions	Define when and how to use cash flow and financial analyses in your
	decision making strategy
	Learn about the role of scores, calculations, ratios, and business rules
	in automation, strategy and managing P&L
	Identify the benefits and implications of using automation for optimal
	risk and attrition control and management of P&L
	Explore regulatory implications and benefits to using documented
	and automated strategies
	Evaluate how to move from judgmental decision making to
	automation
Decision	Determine the types of data available internally and externally in your
Analytics: Data,	bank and in your region
Scorecard,	How much data do you captured today, how will it be retained, and
Ratings and	for how long will it be retained? Identify how this may impact your
Business Rules	decision making ability
	Explore options to evaluate the impact of each data sources to your
	bottom line cost structure
	Understand the fundamentals of scorecards development and how to



	use scores, ratings, calculations, business rules and ratios to
	systematically rank order risk
	Basic reporting is fundamental to strategy effectiveness evaluation.
	Learn what reports are necessary and how to use them
Activity:	Team judgmental underwriting exercise – each team to identify ways
Underwriting	to automate their decision making process. Present and discuss
	findings and identify implications for the bank
Simulation	Market understanding is important. We create an audience of
Game: Credit	interested credit applicants though marketing. Well-spent marketing
Policy	dollars result in a good portfolio in terms of revenue and risk
	Our underwriting decision is a combination of our use of credit policy
	and underwriting standards. The players need to try different
	strategies in order to create the best portfolio mix that returns
	profitability and capital efficiency
Strategy	Understand the overall structure for any decision within all stages of
Development	the account lifecycle
	Learn about the Implementation process including data completion,
	verification and processing; QA testing; rollout; tracking and reporting.
	Understand how product assignment, pricing, fee structures, and
	product features impacts profitability
	Adverse selection can happen at and point in the account lifecycle.
	Evaluate what aspects of the decision process can create a
	competitive advantage or disadvantage and how to identify adverse
	selection
	Experimental design can help you efficiently and effectively create
	the optimal environment for testing and learning
Originations	Acquisitions includes pre-screening and originations practices. Learn
	the ins and outs of best practices in acquisitions
	Learn about issues regarding data, regulations, processes that can
	impact account acquisitions
	The feedback loop allows you to evaluate key performance metrics
	that are the output of a strategy. For acquisitions, what are the KPIs
	that need to be evaluated and what actions can you take?
	Learn about overarching considerations that and boost your
	acquisition efforts to provide the right product, at the right price, at the
	right time to the right SME customer
	Understand the basic building blocks for constructing an account
	acquisition strategy
Account	Understand the types of decisions that occur once an account is on
Management	books and the best practices associated with account management
	Evaluate issues that can impact your ability to manage your SME



	portfolio. What issues exist within your organization and how can you
	put in place a sound business strategy to overcome these issues?
	Learn about the options on whether to manage an account at the
	account or customer level and how to make a decision about what level is best for your business
	Define account management considerations that impact SME portfolio
	managers' ability to meet business goals
	Understand the basic building blocks for constructing an account
	management strategy
Collections	 Collection practices can impact profitability and customer attrition if not well managed. Learn about the best practices for collections and how you can tailor these best practices to your business Collection efforts can be hampered by regulations, technology, data
	and analytics. Lean about the potential issues that may exist in your bank and in your region and how you may be able to overcome them
	Understand what metrics can be most impactful in your ability to evaluate the effectiveness of your collections shop
	Describe conditions within the collections environment that facilitate
	your ability to control costs, reduce losses, outsource effectively,
	maximize recovery while preserving customer service efforts and
	retention of loyal customers
	Understand the basic building blocks for constructing an collections
	strategy
Activity: Strategy	Develop your business strategy include product, data, pricing
Development	strategy, target segment, credit policy, approval process, marketing
	communication and channels, cost, and success indicator, tracking
	and reporting
Compliance	Learn about key regulations that impact SME banking in your region
Analytics:	Model management is industry best practice. In some regions, this
Validation and	effort is mandated by legislation. In others it is sound best practice
Portfolio	used for communication and strategy evaluation. Learn about the
monitoring	components of model management
	Understand how to monitor the SME portfolio. Learn about the key
	reports that facilitate meeting business and compliance goals
	Sound reporting and documentation are the foundation for any
	regulatory review. Learn what reports need to be produced and how to use them effectively
	Discuss one standard practice, changing cut-off scores, and how this
	can be accomplished by using sound business intelligence and
	existing performance monitoring reports
Simulation	Part of our underwriting decision is exposure. Larger exposure leads
Game:	to higher interest revenue but may result in high losses. Strike the
	to might interest revenue but may result in high 100000. Office the



Underwriting	right balance.
	High pricing may cause attrition but has bigger margins. Low pricing may retain customers but will result in thin margins. Players must observe this tradeoff in the results and strike the right balance.