	Anticipate and Collaborate with Market		Interpreneural thinking			Product Design			Management science			Popular management frameworks		
Responsibilities	Understand Customers' Needs and Problems	Support market realization	Define business strategy	Outline product	Collaborate for delivery	Writing requirements	Backlog Management	User Experience	Team science	Distributed leadership	Complexity thinking	Scrum	Kanban, TDD, XP	Scaled Agile
Skills based workshops	Market intelligence and segmentation	Pricing	Agile Risk management	Building effective business models	Stakeholder strategy	Writing Great User Stories	Product roadmap and Lifecycle Management	Intro to UX	Engineering effective teams	Leading by example	Sence making in complex environment	Intro to Scrum	Kanban and flow of work (I)	SAFe competences
	Measuring product performance	Introduction to sales		Designing a value proposition	Agile Business Analysis I - Conducting Interviews	Modeling User Stories	Backlog prioritization and refinement		Building team environment	Decision making	Reading the environment	Holding productive Scrum meetings	Measure and manage flow (Kanban II)	ART ceremonies
		Introduction to marketing			Agile Business Analysis II - Hosting Effective Workshops				Techniques for continious improvement	Facilitating an organization	Guiding change	Measuring Scrum	Quality, compliance and security in agile environment	
		Agile contracting			Agile Business Analysis III - Introduction to sociology								XP practices	
													Agile vs. Waterfall	