	Supply Chain Management	Strategic R&D Management	
Participant profile	 Executives involved in creating, optimising or redesigning a supply chain, who either are responsible for, or contribute to, the supply chain decision-making process in their company Typically participants have experience in: operations, manufacturing, logistics, procurement, information technology management, marketing, new product development or distribution 	 Senior executives involved in managing R&D activities (directly or because this is a major focus of their organisation) Typically either moving from a specialised function into a more generalist role or general managers required to be more closely involved in R&D activities 	Participant profile
Programme content	 The improvement of key flows in the supply chain by optimising business processes, organisational structures and enabling technologies Key concepts that underpin supply chain development, supported by three guiding principles: value, alignment and sustainability Conceiving innovative strategies and deploying differentiated solutions that can help serve customers better and create value 	 Strategic aspects of R&D, beyond the typical project management, encompassing organising for innovation and building a network of partners to harness innovation in the field Managing R&D activities that lead to product innovation as a strategic business process across multiple functions Managing and measuring a portfolio of processes in an innovative culture. 	Programme content
Key benefits	 Enhanced management of value as a guiding principle to deliver superior managerial performance with significant business impact Discover tools to align core processes resulting in the achievement of operational excellence Understand frameworks to manage risks and opportunities for sustainable supply chain management on a global scale. 	 View R&D from a strategic perspective rather than a collection of development projects Build tools to translate business strategy into a portfolio of innovation initiatives and to measure performance of uncertain and long-term innovation Build processes and structures that support R&D activities for different purposes and with different degrees of novelty. 	Key benefits
Length	— 5 days	— 5 days	Length
Location	— Fontainebleau	— Fontainebleau	Location