



Life science based Agile course for Beginners (LAB)

home.kpmg/in



Background

What is happening around us now owing to COVID-19 has proved beyond doubt that we live in a volatile, uncertain, complex and ambiguous (VUCA) world. Perhaps we could add 'dangerous' also to the list and make it 'VUCAD', to represent the current reality. In such a scenario, the priorities change for individuals, teams, organisations and governments. Businesses around the world are grappling for answers on handling disruption of such a huge magnitude.

Agile has been at the forefront of addressing business disruption and various formats were available for managing different challenges. But the current disruption has warranted a change in technology, work environment, information security norms, people management, process engineering, risk management and so on. Traditional methods are widely disowned by industries and even in agility, newer comprehensive systems are demanded.

This is the context in which KPMG in India introduces its masterclass for life science professionals, which is aimed at business leaders in any life science organisation. Unlike the conventional agile training programmes, this masterclass focuses on real-time issues in project, operations and general management streams. This is a 20 hours masterclass and can be customised according to industries.



[Background](#)

[Our value proposition](#)

[Our learning offerings](#)

[Program details](#)

[Training delivery model](#)

[Course evaluation](#)

Our value proposition



Practical offerings to real-life challenges



Training offerings backed by extensive research and innovation

Focuses on rhythm in execution, process resilience and value delivery



Industry orientation and business focus

Designed and taught by a team of seasoned agile professionals from KPMG in India



Completely hands-on approach.



[Background](#)

[Our value proposition](#)

[Our learning offerings](#)

[Program details](#)

[Training delivery model](#)

[Course evaluation](#)

Life science Agile Beginner course (LAB)



[Background](#)

[Our value proposition](#)

[Our learning offerings](#)

[Program details](#)

[Training delivery model](#)

[Course evaluation](#)

1. Duration of the programme

5 days – 20 hours



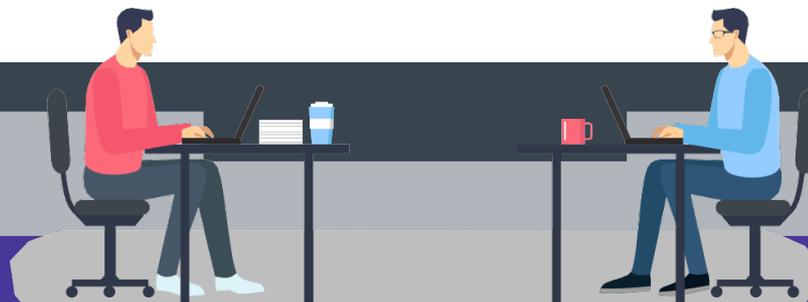
2. Delivery mode

Online masterclass virtual classroom sessions



3. Training fee

INR 20000 + GST per participant



Program details



Product Note - LS based Agile Beginner course (LAB)

Duration: 20 hours



Pedagogy:

- Online Masterclass live
- Virtual classroom sessions.



[Background](#)

[Our value proposition](#)

[Our learning offerings](#)

[Program details](#)

[Training delivery model](#)

[Course evaluation](#)

Learning Outcomes:



- The course aims at providing a strong and structured foundation on implementing Agile offerings, and the practices required to tackle real life scenarios
- The masterclass will provide the participants with an opportunity to understand and practise Agile in the right way that will help them to achieve success in customer value delivery
- The masterclass will enable the participants in handling Agile stakeholders using behavioural aspects of agility
- It will also help the participants to adapt to a fast-changing digital environment and enable them to transform to high-performing and self-organised teams with respect to knowledge of tools, processes and behavioural skills.

Modules Covered:



- Context of agility
- Agile values and principles in practice
- Agile methodologies and practitioners' dilemmas – Scrum, Kanban, Kaizen events
- Agile in pharma – Challenges and roadblocks
- Agile operating model for life sciences
- How to target challenges in life sciences with Agile
- Agile interventions
- Agile pilots
- Agile tools and technologies
- Understanding Agile in IT CSV
- Agile framework for LSHC projects
- Case studies
- Workshop and simulations

Who Should Attend:

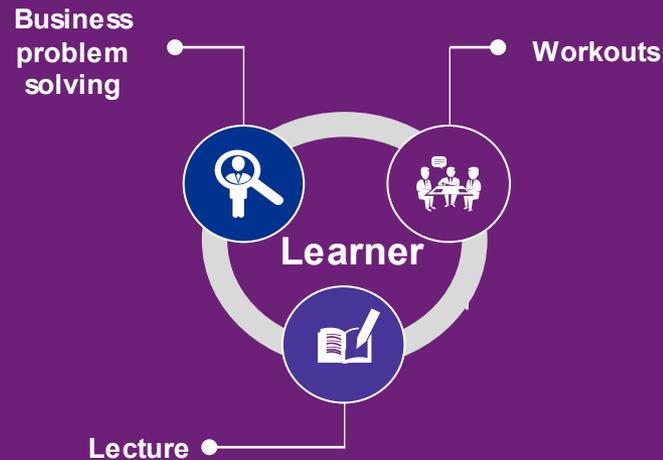
- Business leaders/Functional experts
- Pharma Compliance and risk professionals
- Portfolio//project managers
- Professionals with three to fifteen years of work experience in life sciences



Training-Approach and pedagogy



KPMG in India's training on agile practices is detailed and quite thorough which will help the professionals to establish agile practices and coach agile teams based on the established practices. These trainings shall be delivered by qualified agile coaches of KPMG in India.



Participants	
Business awareness	• Through case studies
Concept	• Through lecture and self-learning material
Skills	• Through hands-on demo sessions
Validation	• Through interactive evaluation of participants.



- Course material
- Exercises
- Case scenarios
- KPMG in India certificate.

[Background](#)

[Our value proposition](#)

[Our learning offerings](#)

[Program details](#)

[Training delivery model](#)

[Course evaluation](#)

Course evaluation



At the end of the training there will be an online assessment using multiple-choice questions.

Participants need to score 70 per cent in the assessment. Participants who complete the criteria will be given KPMG in India certificate for successful completion of the course.



[Background](#)

[Our value proposition](#)

[Our learning offerings](#)

[Program details](#)

[Training delivery model](#)

[Course evaluation](#)

For programme enquiries, please contact:

✉ Mail us: in-fmbe@kpmg.com



KPMG in India contacts:



K K Raman
Partner
BE Services
T: +91 44 3914 5201
E: kkothandaraman@kpmg.com

Srijith Sreenivasan
Director
BE Services
T: +91 944 934 9735
E: srijiths@kpmg.com

Rahul Turki
Director
BE Services
T: 919654342501
E: rahulturki@kpmg.com

#KPMGjosh



home.kpmg/in/socialmedia

The information contained herein is of a general nature and is not intended to address the circumstances of any particular individual or entity. Although we endeavour to provide accurate and timely information, there can be no guarantee that such information is accurate as of the date it is received or that it will continue to be accurate in the future. No one should act on such information without appropriate professional advice after a thorough examination of the particular situation.

KPMG Assurance and Consulting Services LLP, Lodha Excelus, Apollo Mills Compound, NM Joshi Marg, Mahalaxmi, Mumbai - 400 011 Phone: +91 22 3989 6000, Fax: +91 22 3983 6000.

© 2021 KPMG Assurance and Consulting Services LLP, an Indian Limited Liability Partnership and a member firm of the KPMG global organisation of independent member firms affiliated with KPMG International Limited, a private English company limited by guarantee. All rights reserved.

The KPMG name and logo are trademarks used under license by the independent member firms of the KPMG global organisation.

This document is meant for e-communications only.