



Title:	Project Management with Agile
Schedule:	November 8, 2024 at 2:00 - 3:00 PM
Speaker	
Rommel Pichay	<p>Trainer Romell is a passionate advocate of Agile methodology, dedicated to driving Agile Delivery Transformation in organizations. With a focus on Agile Leadership, he empowers corporate teams to adopt and excel in Agile practices. Romell brings a wealth of experience as a former Head of IT Development Department and IT Project Manager, with deep expertise in the Software Development Life Cycle (SDLC), ensuring successful delivery and implementation of software development projects.</p> <p>In addition to his leadership roles, Romell has hands-on experience as both a software engineer and business analyst, which has equipped him with the ability to adapt to diverse challenges and offer tailored solutions to organizations. His goal as an Agile Trainer is to provide significant value to his students, helping them embrace Agile principles and succeed in their professional endeavors.</p>
Topics Discussed:	<ul style="list-style-type: none"> <li>- Introduction to SDLC Models: Choosing the Right Path for Your Project</li> <li>- Unlocking Agile: Principles and Core Practices for Effective Project Management</li> <li>'- Scrum and Kanban: Your Gateway to Agile</li> <li>- Maximizing Agile Success: Strategies to Harness Principles and Avoid Common Pitfalls</li> <li>- Metrics that Matter: Driving Agile Success</li> </ul>
Total Registration :	MS Forms = 75 pax
	Zoom= 147 pax
Total Viewers:	FB Live = 987 views



INSTITUTE FOR LIFELONG LEARNING  
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# PROJECT MANAGEMENT WITH AGILE

*Free Webinar*

## Major Topics

Introduction to SDLC Models  
Unlocking Agile  
Scrum and Kanban  
Maximizing Agile Success  
Metrics that Matter



**November 8, 2024**



**02:00 – 3:00 P.M.**



**Join us via Zoom or Facebook Live**



**Register Here**

For more information, visit us at <https://illgc.mapua.edu.ph/>  
or email us at [illgc@mapua.edu.ph](mailto:illgc@mapua.edu.ph)




**END OF THE 18<sup>TH</sup> CENTURY**



**INDUSTRY 1.0  
Mechanization**

Introduced mechanization of production by using water and steam to increase production capacity and productivity, versus manual craft work

**1784** First mechanical loom

**START OF THE 20<sup>TH</sup> CENTURY**



**INDUSTRY 2.0  
Electrification**

Introduced labor-based mass production (assembly lines) powered by electrical energy

**1870** First production line, Cincinnati slaughterhouses

**START OF THE 1970S**



**INDUSTRY 3.0  
Automatization**

Introduced electronics and computers to replace manual work by stand-alone robotic systems

**1969** First programmable logic controller (PLC), Modicon 084

**PRESENT**



**INDUSTRY 4.0  
Cyber-Physical Systems**

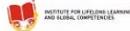
The convergence of physical, digital, and virtual environments through Cyber-Physical Systems (CPS) and the Internet of Things (IoT)





Remove spotlight | Project Management with Agile | Rommel Pichay





**Project Management with Agile**



Rommel Pichay



Luis Nicole F. Labutap