

Certified KPI Professional Program













This course trains participants in how to establish and work with KPIs and offers them the opportunity to get certified on the ability to deploy and use KPIs in accordance with The KPI Institute's Key Performance Indicators Management Framework, the main body of knowledge on the rigorous use of KPIs in business.

Target audience:

- Professionals interested in measuring performance.
- Top/middle/lower management.
- professional Performance measurement experts.

Learning objectives:

- · Differentiate between objectives, KPIs and initiatives.
- Understand KPI selection in different contexts.
- Apply best practice techniques to KPI selection.
- Document KPIs in a standardized template.
- Acknowledge when and how to use benchmarking in target setting.
- Optimize the KPI activation and data gathering process.

Benefits:

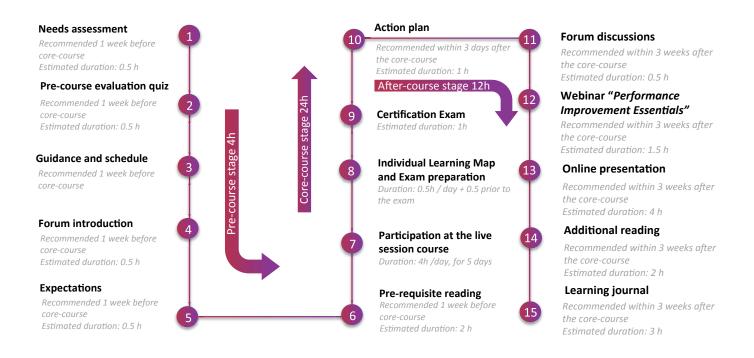
- · Support decision making by accessing data of previous and future performance.
- Access an innovative learning experience based on a 3-stage educational process.
- Obtain premium recognition as a Certified KPI Professional by completing a unique international learning program.
- · Expand your business network by becoming a member of the international Certified KPI Professionals Community.
- Access rigorous tools that help you implement a framework for KPI Measurement by receiving 10+ templates used in working with KPIs.



Certification:

Upon the successful completion of the program requirements, participants will be Certified KPI practitioner from The KPI Institute.

Delivery Process:



Registration:

Government establishments:

Institute of Public Administration will receive the nominated candidates for registration from authorized training specialist through the registration system (TMS) available on the website: (www.ipa.gov.bh)

Private establishments and Individuals:

Institute of Public Administration will receive the nominated candidates for registration via the form provided on the Institute's website (www.ipa.gov.bh)





