

# **COURSE OVERVIEW TM1126 Process Approach and Key Performance Indicators**

#### **Course Title**

Process Approach and Key Performance Indicators

#### Course Date/Venue

Please see page 3

#### Course Reference

TM1126

**Course Duration/Credits** 

Five Days/3.0 CEUs/30 PDHs

#### **Course Description**









This practical and highly-interactive course includes real-life case studies and exercises where participants will be engaged in a series of interactive small groups and class workshops.

This course is designed to provide participants with a detailed and up-to-date overview of Process Approach and Key Performance Indicators. It covers the process approach, process identification and mapping and the key concepts of KPIs; linking process approach with KPIs and reviewing ISO standards; the process design and ownership, process documentation techniques and selecting KPIs for processes; setting KPI targets and thresholds and the tools for process monitoring including KPI data collection and analysis; the process effectiveness and efficiency; and the root cause analysis of poor performance and communication of process performance.

During this interactive course, participants will learn the different audiences, simplifying KPI clarity and usina **KPIs** reports for reviews; cross-functional management the processes, assign shared accountability, KPIs for collaboration and managing conflicts in process KPIs: the risk-based process management, benchmarking process KPIs, digital transformation of process KPIs and integrating KPIs with strategy and business plans; the KPI maturity model, assessing current KPI practices, gaps and weaknesses and steps to advance KPI maturity; auditing process KPIs and the culture and human factors in KPI success; and developing action plan for process KPI implementation.



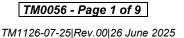






















#### **Course Objectives**

Upon the successful completion of this course, each participant will be able to:-

- Apply and gain an in-depth knowledge on process approach and key performance indicators
- Carryout process approach, process identification and mapping and discuss the key concepts of KPIs
- Link process approach with KPIs and review ISO standards and process approach
- Apply process design and ownership, process documentation techniques and select KPIs for processes
- Set KPI targets and thresholds and apply tools for process monitoring including KPI data collection and analysis
- Monitor process effectiveness and efficiency, root cause analysis of poor performance and communication of process performance
- Report to different audiences, simplify KPI reports for clarity and use KPIs in management reviews
- Identify cross-functional processes, assign shared accountability, apply KPIs for collaboration and manage conflicts in process KPIs
- Apply risk-based process management, benchmarking process KPIs, digital transformation of process KPIs and integrate KPIs with strategy and business plans
- Illustrate KPI maturity model, assessing current KPI practices, identifying gaps and weaknesses and steps to advance KPI maturity
- Apply auditing process KPIs, identify culture and human factors in KPI success and develop action plan for process KPI implementation

## **Exclusive Smart Training Kit - H-STK®**



Participants of this course will receive the exclusive "Haward Smart Training Kit" (**H-STK**<sup>®</sup>). The **H-STK**<sup>®</sup> consists of a comprehensive set of technical content which includes **electronic version** of the course materials conveniently saved in a **Tablet PC**.

#### Who Should Attend

The course provides an overview of all significant aspects and considerations of process approach and key performance indicators for process engineers and process owners, quality assurance and quality control professionals, operations and production managers, business analysts and performance managers, supervisors and team leaders, project managers and coordinators, internal auditors and compliance officers and those who involved in process management, performance measurement, and continuous improvement across various industries.













#### **Course Date/Venue**

Session(s)	Date	Venue
1	July 07-11, 2025	TBA Meeting Room, JW Marriott Hotel Madrid, Madrid, Spain
2	September 21-25, 2025	Tamra Meeting Room, Al Bandar Rotana Creek, Dubai, UAE
3	November 03-07, 2025	TBA Meeting Room, Grand Hyatt Athens, Athens, Greece
4	January 12-16, 2026	Hampstead Meeting Room, London Marriott Hotel Regents Park, London, UK

#### Training Methodology

All our Courses are including **Hands-on Practical Sessions** using equipment, State-of-the-Art Simulators, Drawings, Case Studies, Videos and Exercises. The courses include the following training methodologies as a percentage of the total tuition hours:-

30%	Lectures
20%	Practical Workshops & Work Presentations
30%	Hands-on Practical Exercises & Case Studies
20%	Simulators (Hardware & Software) & Videos

In an unlikely event, the course instructor may modify the above training methodology before or during the course for technical reasons.

#### **Course Fee**

Madrid	<b>US\$ 8,800</b> per Delegate + <b>VAT</b> . This rate includes H-STK <sup>®</sup> (Haward Smart Training Kit), buffet lunch, coffee/tea on arrival, morning & afternoon of each day.
Dubai	<b>US\$ 5,500</b> per Delegate + <b>VAT</b> . This rate includes H-STK® (Haward Smart Training Kit), buffet lunch, coffee/tea on arrival, morning & afternoon of each day.
Athens	<b>US\$ 8,800</b> per Delegate + <b>VAT</b> . This rate includes H-STK <sup>®</sup> (Haward Smart Training Kit), buffet lunch, coffee/tea on arrival, morning & afternoon of each day.
London	<b>US\$ 8,800</b> per Delegate + <b>VAT</b> . This rate includes H-STK <sup>®</sup> (Haward Smart Training Kit), buffet lunch, coffee/tea on arrival, morning & afternoon of each day.

#### Accommodation

Accommodation is not included in the course fees. However, any accommodation required can be arranged at the time of booking















#### Course Certificate(s)

Internationally recognized certificates will be issued to all participants of the course who completed a minimum of 80% of the total tuition hours.

#### **Certificate Accreditations**

Haward's certificates are accredited by the following international accreditation organizations: -



British Accreditation Council (BAC)

Haward Technology is accredited by the British Accreditation Council for Independent Further and Higher Education as an International Centre. Haward's certificates are internationally recognized and accredited by the British Accreditation Council (BAC). BAC is the British accrediting body responsible for setting standards within independent further and higher education sector in the UK and overseas. As a BAC-accredited international centre, Haward Technology meets all of the international higher education criteria and standards set by BAC.

The International Accreditors for Continuing Education and Training (IACET - USA)

Haward Technology is an Authorized Training Provider by the International Accreditors for Continuing Education and Training (IACET), 2201 Cooperative Way, Suite 600, Herndon, VA 20171, USA. In obtaining this authority, Haward Technology has demonstrated that it complies with the ANSI/IACET 2018-1 Standard which is widely recognized as the standard of good practice internationally. As a result of our Authorized Provider membership status, Haward Technology is authorized to offer IACET CEUs for its programs that qualify under the ANSI/IACET 2018-1 Standard.

Haward Technology's courses meet the professional certification and continuing education requirements for participants seeking Continuing Education Units (CEUs) in accordance with the rules & regulations of the International Accreditors for Continuing Education & Training (IACET). IACET is an international authority that evaluates programs according to strict, research-based criteria and guidelines. The CEU is an internationally accepted uniform unit of measurement in qualified courses of continuing education.

Haward Technology Middle East will award 3.0 CEUs (Continuing Education Units) or 30 PDHs (Professional Development Hours) for participants who completed the total tuition hours of this program. One CEU is equivalent to ten Professional Development Hours (PDHs) or ten contact hours of the participation in and completion of Haward Technology programs. A permanent record of a participant's involvement and awarding of CEU will be maintained by Haward Technology. Haward Technology will provide a copy of the participant's CEU and PDH Transcript of Records upon request.









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#### Course Instructor(s)

This course will be conducted by the following instructor(s). However, we have the right to change the course instructor(s) prior to the course date and inform participants accordingly:



Mr. John Kruger, PGDip, BA, is a Senior Management Consultant with 30 years of extensive experience. His expertise includes Leadership Development & Business Profiling, Business Development, Career Development Management, Developing Personal Resilience, Managing Stress & Building Resilience, Leadership Development & Business Profiling Head, Leadership & Management Skills, Leadership & Interpersonal Skills, Electronic Communication & Collaboration Skills,

Effective Communication Skills, Communication Skills, Active Listening Skills, Change Management Skills, Building Communication & Interpersonal Skills, Negotiation Skills, Presentation Skills, Cross Cultural & Virtual Team Communication Skills, Legal Aspects Corporate Communications, Internal & External Stakeholders, Corporate Communication, Public Media Communication, Crisis Communication Management, Public Relations & Organisational Communication, Cross Cultural Awareness, Cultural Diversity in the Workplace, Culture Diversity & Inclusion, Virtual Team Performance, Legal Compliance & Corporate Governance, Legal Document Drafting, Legal Perspectives Best Practices in Corporate Governance, Implementation Guidelines to the Legal Aspects, Commercial Negotiation, Customer Service, Customer Culture, Social Media Management, Digital Archiving & Electronic Document Management, Digital Marketing, Conflict Management, Crisis Management, Procurement & Contracts Management, Tender Preparation, Tender Floating, Bid Evaluation, Contractor Selection, Contractors Work Supervision, Manpower & Site Permits, Active Listening, Assertiveness Theory, Cultural Virtual Team Operations, Team Building, Resource Management, Performance Management, Time Management, Research Management, HR Project Management, QA/QC, Quality Management, Project Management, Contracts & Tendering, Human Resource Management, Performance Management, Technical Management, Quality Management, Productivity & Efficiency Improvements, Time Management, Financial Management, Strategic Management, Change Management, People Management, Production Management, Toolkit Management Public Speaking, Social & Environmental Projects, Psychometric Assessment and Strategic Change. Further, his specialization covers Train-the-Trainer, Coaching, Counselling & Mentoring, Strategic Planning, Problem Solving, Decision Making, Budgeting & Cost Control, Supply Chain Management, Operational Management, Adult Education, Turnaround and Re-Engineering Projects and Macro-Economics.

During his career, Mr. Kruger has contributed his expertise and held prestigious positions for major organizations worldwide as a Business Analyst, Business Development Manager, Project Manager, Strategic & Divisional Plan Manager, Warehouse Manager, Supply Chain Manager, Change & Marketing Manager, Facilitation Manager, Interim OD & Development Manager, Interim Training Manager, Commercial Project & Interim Manager, TQM Manager, General Manager, Engineer, Journalist, National Broadcaster, Reporter, Subeditor, News Editor, Deputy Director as well the Business Consultant, Technical & Management Coach, Consultant/Instructor, Lecturer and Facilitation & Key Note Speaker.

Mr. Kruger has a Post Graduate Diploma in IPM Industrial Psychology Management and in UNISA Advanced Leadership Programme as well as Bachelor's degree in Communications from the Northwest University. He is a Registered Assessor & Moderator, a Certified Instructor/Trainer and a Certified Trainer/Assessor by the Institute of Leadership & Management (ILM). Further, he is an active member of The Institute of Management Consultants of South Africa and he has delivered various trainings, workshops, courses and conferences worldwide.













#### **Course Program**

The following program is planned for this course. However, the course instructor(s) may modify this program before or during the course for technical reasons with no prior notice to participants. Nevertheless, the course objectives will always be met:

Day 1

0800 – 0815  Welcome & Introduction  0815 – 0830  PRE-TEST  Principles of Process Approach   Definition of Process Approach • Importance in Quality & Performance Management • Process versus Function-Based Management • Link to Continuous Improvement  0930 – 0945  Break  Process Identification & Mapping   Defining Boundaries & Scope • Process Inputs & Outputs • Process Owners & Responsibilities • Use of Flowcharts & SIPOC Diagrams  Key Concepts of KPIs  What Are KPIs & Their Purpose • Leading versus Lagging Indicators • Qualitative versus Quantitative KPIs • Characteristics of Effective KPIs (SMART)  Linking Process Approach with KPIs  Aligning Processes to Strategic Goals • Translating Processes into Measurable Indicators • Role of KPIs in Process Monitoring • Feedback Loop for Process Improvement  1230 – 1245  Break  ISO Standards & Process Approach  150 9001 Process Requirements • Risk-Based Thinking in ISO Frameworks • Process Approach in ISO 14001 & ISO 45001 • Compliance & Certification Benefits  Case Study: Process Approach in Action  Real-World Example of Process Management • KPI Selection in the Case Study • Challenges Faced During Implementation • Lessons Learned  Recap  Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed	Day I	
PRE-TEST   Principles of Process Approach   Definition of Process Approach   Definition of Process Approach   Definition of Process Approach   Importance in Quality & Performance   Management • Process versus Function-Based Management • Link to Continuous   Improvement	0730 – 0800	Registration & Coffee
Principles of Process Approach   Definition of Process Approach   Definition of Process Approach   Importance in Quality & Performance   Management • Process versus Function-Based Management • Link to Continuous   Improvement	0800 - 0815	Welcome & Introduction
Definition of Process Approach • Importance in Quality & Performance Management • Process versus Function-Based Management • Link to Continuous Improvement  Break  Process Identification & Mapping  Defining Boundaries & Scope • Process Inputs & Outputs • Process Owners & Responsibilities • Use of Flowcharts & SIPOC Diagrams  Key Concepts of KPIs  What Are KPIs & Their Purpose • Leading versus Lagging Indicators • Qualitative versus Quantitative KPIs • Characteristics of Effective KPIs (SMART)  Linking Process Approach with KPIs  Aligning Processes to Strategic Goals • Translating Processes into Measurable Indicators • Role of KPIs in Process Monitoring • Feedback Loop for Process Improvement  Break  ISO Standards & Process Approach  ISO 9001 Process Requirements • Risk-Based Thinking in ISO Frameworks • Process Approach in ISO 14001 & ISO 45001 • Compliance & Certification Benefits  Case Study: Process Approach in Action  Real-World Example of Process Management • KPI Selection in the Case Study • Challenges Faced During Implementation • Lessons Learned  Recap  Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed	0815 - 0830	PRE-TEST
Process Identification & Mapping  Defining Boundaries & Scope • Process Inputs & Outputs • Process Owners & Responsibilities • Use of Flowcharts & SIPOC Diagrams  Key Concepts of KPIs  What Are KPIs & Their Purpose • Leading versus Lagging Indicators • Qualitative versus Quantitative KPIs • Characteristics of Effective KPIs (SMART)  Linking Process Approach with KPIs  Aligning Processes to Strategic Goals • Translating Processes into Measurable Indicators • Role of KPIs in Process Monitoring • Feedback Loop for Process Improvement  1230 - 1245  Break  ISO Standards & Process Approach  ISO 9001 Process Requirements • Risk-Based Thinking in ISO Frameworks • Process Approach in ISO 14001 & ISO 45001 • Compliance & Certification Benefits  Case Study: Process Approach in Action  Real-World Example of Process Management • KPI Selection in the Case Study • Challenges Faced During Implementation • Lessons Learned  Recap  Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed	0830 - 0930	Definition of Process Approach • Importance in Quality & Performance Management • Process versus Function-Based Management • Link to Continuous
Defining Boundaries & Scope • Process Inputs & Outputs • Process Owners & Responsibilities • Use of Flowcharts & SIPOC Diagrams  Key Concepts of KPIs  What Are KPIs & Their Purpose • Leading versus Lagging Indicators • Qualitative versus Quantitative KPIs • Characteristics of Effective KPIs (SMART)  Linking Process Approach with KPIs  Aligning Processes to Strategic Goals • Translating Processes into Measurable Indicators • Role of KPIs in Process Monitoring • Feedback Loop for Process Improvement  1230 – 1245  Break  ISO Standards & Process Approach  ISO 9001 Process Requirements • Risk-Based Thinking in ISO Frameworks • Process Approach in ISO 14001 & ISO 45001 • Compliance & Certification Benefits  Case Study: Process Approach in Action  Real-World Example of Process Management • KPI Selection in the Case Study • Challenges Faced During Implementation • Lessons Learned  Recap  Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed	0930 - 0945	Break
What Are KPIs & Their Purpose • Leading versus Lagging Indicators • Qualitative versus Quantitative KPIs • Characteristics of Effective KPIs (SMART)  Linking Process Approach with KPIs Aligning Processes to Strategic Goals • Translating Processes into Measurable Indicators • Role of KPIs in Process Monitoring • Feedback Loop for Process Improvement  Break  ISO Standards & Process Approach ISO 9001 Process Requirements • Risk-Based Thinking in ISO Frameworks • Process Approach in ISO 14001 & ISO 45001 • Compliance & Certification Benefits  Case Study: Process Approach in Action Real-World Example of Process Management • KPI Selection in the Case Study • Challenges Faced During Implementation • Lessons Learned  Recap Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed	0945 - 1030	Defining Boundaries & Scope • Process Inputs & Outputs • Process Owners &
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1230 - 1245  Break  ISO Standards & Process Approach ISO 9001 Process Requirements • Risk-Based Thinking in ISO Frameworks • Process Approach in ISO 14001 & ISO 45001 • Compliance & Certification Benefits  Case Study: Process Approach in Action Real-World Example of Process Management • KPI Selection in the Case Study • Challenges Faced During Implementation • Lessons Learned  Recap Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed	1130 - 1230	Aligning Processes to Strategic Goals • Translating Processes into Measurable Indicators • Role of KPIs in Process Monitoring • Feedback Loop for Process
1245 - 1330  ISO Standards & Process Approach ISO 9001 Process Requirements • Risk-Based Thinking in ISO Frameworks • Process Approach in ISO 14001 & ISO 45001 • Compliance & Certification Benefits  Case Study: Process Approach in Action Real-World Example of Process Management • KPI Selection in the Case Study • Challenges Faced During Implementation • Lessons Learned  Recap Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed	1230 – 1245	1
1330 - 1420 Real-World Example of Process Management • KPI Selection in the Case Study • Challenges Faced During Implementation • Lessons Learned  Recap  Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed		ISO Standards & Process Approach ISO 9001 Process Requirements • Risk-Based Thinking in ISO Frameworks • Process Approach in ISO 14001 & ISO 45001 • Compliance & Certification
1420 - 1430 Using this Course Overview, the Instructor(s) will Brief Participants about the Topics that were Discussed Today and Advise Them of the Topics to be Discussed	1330 - 1420	Real-World Example of Process Management • KPI Selection in the Case Study • Challenges Faced During Implementation • Lessons Learned
Tomorrow	1420 - 1430	Using this Course Overview, the Instructor(s) will Brief Participants about the
1430 Lunch & End of Day One	1430	Lunch & End of Day One

Day 2

<i>y</i> -	
	Process Design & Ownership
0730 – 0830	Defining Process Objectives • Assigning Process Owners • Identifying Process
	Interfaces • Process Prioritization Methods
	Process Documentation Techniques
0830 - 0930	Developing Procedures & Work Instructions • Document Control Essentials •
	Visual Management Tools • Role of Digital Tools in Documentation
0930 - 0945	Break
	Selecting KPIs for Processes
0945 – 1100	Criteria for KPI Selection • Aligning KPIs with Process Purpose • Avoiding
	Common Selection Mistakes • Balanced Set of KPIs
1100 – 1230	Setting KPI Targets & Thresholds
	Benchmarking Internal & External Data • Determining Realistic Targets • Using
	Historical Data Trends • Role of Management in Target Setting













1230 - 1245	Break
	Tools for Process Monitoring
1245 – 1330	Dashboards & Scorecards • Real-Time Monitoring Systems • Reporting Frequency
	& Formats • Automation in Data Collection
	Group Exercise: Mapping a Process & Proposing KPIs
1330 - 1420	Select a Process from Participant Organization • Draft Process Map (SIPOC or
	Flowchart) • Identify Key KPIs • Present & Discuss Group Findings
	Recap
1420 – 1430	Using this Course Overview, the Instructor(s) will Brief Participants about the
	Topics that were Discussed Today and Advise Them of the Topics to be Discussed
	Tomorrow
1430	Lunch & End of Day Two

Day 3

Day 3	
	KPI Data Collection & Analysis
0730 - 0830	Defining Data Sources • Ensuring Data Integrity & Accuracy • Data Analysis
	Techniques (e.g., Pareto, Trend Analysis) • Visualizing KPI Data
	Monitoring Process Effectiveness & Efficiency
0830 - 0930	Measuring Process Effectiveness • Evaluating Process Efficiency • Identifying
	Waste & Non-Value-Adding Activities • Process Audits & Reviews
0930 - 0945	Break
	Root Cause Analysis of Poor Performance
0945- 1100	Common Analysis Methods (5 Whys, Fishbone Diagram) • Linking Causes to KPI
	Results • Developing Corrective Actions • Tracking Effectiveness of Actions
	Continuous Improvement & KPIs
1100 - 1230	The PDCA (Plan-Do-Check-Act) Cycle • Role of KPIs in Kaizen & Lean •
	Embedding Improvement in Daily Operations • Sharing Best Practices
1230 – 1245	Break
	Communication of Process Performance
1245 - 1330	Reporting to Different Audiences (Operators, Management, Board) • Simplifying
1243 - 1330	KPI Reports for Clarity • Using KPIs in Management Reviews • Storytelling with
	Performance Data
	Case Study Review: KPI Improvement Initiative
1330 - 1420	Problem Description • Actions Taken to Improve KPIs • Results & Impact •
	Sustainability of Improvements
1420 - 1430	Recap
	Using this Course Overview, the Instructor(s) will Brief Participants about the
	Topics that were Discussed Today and Advise Them of the Topics to be Discussed
	Tomorrow
1430	Lunch & End of Day Three

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Duy 7	
	Cross-Functional Processes & KPI Challenges
0730 – 0830	Identifying Cross-Functional Processes • Assigning Shared Accountability • KPIs
	for Collaboration • Managing Conflicts in Process KPIs
0830 - 0930	Risk-Based Process Management
	Identifying Process Risks • Integrating Risk KPIs • Proactive versus Reactive
	Indicators • Tools for Risk-Based Process Control
0930 - 0945	Break





















	Benchmarking Process KPIs
0945- 1100	Types of Benchmarking (Internal, Competitive, Best-in-Class) • Gathering
	Benchmarking Data • Challenges in Benchmarking • Applying Results to Improve
	Performance
	Digital Transformation of Process KPIs
1100 - 1230	Digital Tools for Process Management • Big Data & Analytics in KPI Tracking •
	IoT & Real-Time Process Monitoring • AI-Enabled Predictive KPIs
1230 - 1245	Break
	Integrating KPIs with Strategy & Business Plans
1245 - 1330	Cascade of Strategy into Process KPIs • KPI Alignment with Balanced Scorecard •
	Linking KPIs to Business Outcomes • Updating KPIs as Strategy Evolves
	Workshop: Design a KPI Dashboard
1330 - 1420	Define Process KPI Requirements • Choose Display Methods (Graphs, Charts) •
	Mock-Up a Dashboard • Peer Review & Feedback
1420 - 1430	Recap
	Using this Course Overview, the Instructor(s) will Brief Participants about the
	Topics that were Discussed Today and Advise Them of the Topics to be Discussed
	Tomorrow
1430	Lunch & End of Day Four

### Day 5

Day 5	
_	KPI Maturity Assessment
0730 - 0830	KPI Maturity Model Overview • Assessing Current KPI Practices • Identifying
	Gaps & Weaknesses • Steps to Advance KPI Maturity
	Auditing Process KPIs
0830 - 0930	Role of Audits in KPI Validation • Audit Checklists for Process KPIs • Non-
	Conformance Management • Continuous Auditing Practices
0930 - 0945	Break
	Culture & Human Factors in KPI Success
0945 - 1100	Engaging Employees in Process KPIs • Leadership Role in KPI Culture •
	Overcoming Resistance to Measurement • Recognizing & Rewarding Performance
	Action Plan for Process KPI Implementation
1100 – 1230	Setting Short-Term Priorities • Developing Implementation Timeline • Assigning
	Responsibilities • Monitoring & Revising the Plan
1230 - 1245	Break
	Final Group Project: Process KPI Improvement Proposal
1245 - 1345	Select a Process Needing Improvement • Propose New KPIs & Targets • Define
	Actions for Improvement • Present Proposal to Class
	Course Conclusion
1345 - 1400	Using this Course Overview, the Instructor(s) will Brief Participants about the
	Course Topics that were Covered During the Course
1400 - 1415	POST-TEST
1415 – 1430	Presentation of Course Certificates
1430	Lunch & End of Course













# **Practical Sessions**

This practical and highly-interactive course includes real-life case studies and exercises:-



<u>Course Coordinator</u>
Mari Nakintu, Tel: +971 2 30 91 714, Email: <u>mari1@haward.org</u>









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