



Dear professional,

19/04/2025

## 2nd HR Leadership Summit

| Start Date | End Date   | Venue                | CPD | Cost (Excl. VAT)PP | Registration Link             |
|------------|------------|----------------------|-----|--------------------|-------------------------------|
| 19-04-2022 | 22-04-2022 | Lake Naivasha Resort | 6   | 55,000.00          | <a href="#">Register Here</a> |

### Course Overview

This is a premier event for HR professionals to be trained on, Corporate Governance, Ethical Leadership, Inspirational & High Performance Leadership, Leadership Morale & Employee Turnover Management and Leadership and Customer Loyalty.

The Summit will also offer an excellent opportunity to participants to be inspired and energized by a team of dynamic speakers and gain information and actionable strategies to deal with the ever changing HR trends.

### Course Objectives

The objective of the **2nd HR Leadership Summit** training is to;

- How Ethical Leadership, Inspirational & High Performance Leadership, Corporate Governance and Leadership Morale impacts Customer Loyalty and Employee Turnover Management.
- What can happen when people at the top of an organization make poor ethical choices, and end up in the news or in the courts.
- How you can raise the bar for yourself, your team, and your organization by doing the right thing, at the right time, for the right reasons.
- How inspirational leaders as enablers play a crucial role in creating a culture of collaboration, empower teams to drive optimum performance by encouraging employee involvement in decision making and in developing high-performance leaders/teams.

### Target Groups

This training is suitable to a wide range of professionals but will greatly benefit;

- Managers and supervisors responsible for team performance.
- Business leaders seeking to enhance organizational effectiveness.
- Business owners and executives.
- Leaders and Managers,

**CHRP. Den PN Gathitu**  
**Secretary General**  
**Academy of Certified Human Resource Professionals**