

Manpower Organisation, Succession Planning & Trend Analysis





Manpower Organisation, Succession Planning & Trend Analysis

REF: C635 DATE: 10 - 14 November 2024 Venue: Dubai (UAE) - Fee: 5310 Euro

Introduction

This unique course provides participants with all they need to know about the new manpower planning cycle -now called Human Resource Planning HRP. This has become the fastest growing and most dynamic area in today\(\text{ls}\) Human Resources Departments. In some organizations, its value is fully recognized and it becomes a department in its own right. The new manpower planning requires a complete set of new skills, tools, and software. This advanced program will show you what needed and what results can be achieved.

Conference Objectives:

At the end of this conference the participants will be able to:

- Use the new linear strategic model works for manpower planning
- Calculate and produce convincing results from manpower data including predictive trends
- How each segment of the manpower model works, data collection, analysis, and succession planning
- · Design and master the ability to construct organizational charts and ratios
- · Know what software to use for predictive trend analysis and forecasting
- Be able to draw a business process map and understand how to do business process re-engineering.

Targeted Audience:

- CEOIs and Directors
- Department Heads
- HR personnel
- Those responsible for providing workforce data
- · Strategic planners
- Succession planners
- Anyone interested in the measurement of the Human Resource
- · Those interested in transforming HR into a profit center
- Personnel involved in either manpower planning or succession planning who wish to significantly upgrade their skills and knowledge

Conference Outlines:

Unit 1: Manpower Strategy and Organisational Analysis Area 1:

- The critical role of the new manpower planning activity
- Getting strategic timelines for effective manpower planning
- The new strategic model and the 10 critical inputs
- Emergency planning -the critical role of manpower planning
- Predicting when the organization needs to change use of the land model
- The land model questionnaire
- Case study on Manpower planning -what should manpower planning do?
- · Case study and review



Unit 2: Organisational Design, Down Sizing, Right-Sizing and Employee to Manager Ratios:

- How organizations are designed
- Organizational design and its two major faults for the 21st century
- The rules that apply to determine manpower levels Exercise F and group feedback
- The value of team working and its impact on management levels and productivity
- Downsizing Case study and group work
- Right-sizing case study
- Right-sizing group exercise

Unit 3: The Three Key Functions of Today Is Manpower Planners:

- The three areas, Strategic focus, Manpower analysis and predictive forecasting area 2, and Situation fulfillment
- Manpower analysis data and projections what is involved
- Critical data needed and software to do the job
- Understanding performance data needed
- Understanding competencies data needed
- Understanding productivity data needed
- Critical software needed to action the above -demonstration
- Case study, rightsizing and producing a workflow improvement in an existing organization

Unit 4: Situational Fulfillment of Manpower Area 3:

- Understanding the <code>@right@principle</code>
- Trend analysis, retrospective, and projective techniques
- Use of Monte Carlo simulation demonstration and discussion
- Manpower data correlations the financial advantage to the organization
- Succession planning the three option approach
- Group development for succession planning option 1
- Individual and deputy selection option 2
- External selection use of head hunters option 3

Unit 5: The Five Critical Processes That Support Manpower Planning:

- 1 Pay and rewards the psychological contract
- 2 Recruitment new techniques = new results
- Innovations in interviewing since 2008
- 3 Training making training effective and measurable
- 4 The critical role of performance appraisal
- Business process re-engineering -demonstration and practical exercise