

#### (COURSE – M4) Carrying Out A Job Evaluation & Classification Exercise

# Introduction

Most Human Resource Personnel may not know the methodology of how jobs are graded or classified into grades unless they are directly involved in a third-party Job Evaluation exercise. This course will explain and assist participant to design and implement an internal grading system. Learn about career mapping options for management and technical positions. Learn concept and practical exercises. Using quantitative and non-quantitative method of job classification. Understanding job factors degree, weighted and job points.

# **Objectives**

- $\circ$   $\ \ \,$  to establish or restructure Job Grades using a few methods
- o to plan and review career mapping and progression

# **Outline**

- Job Evaluation JE (What, When & Why)
- JE Process
- Types of JE Methods
- Internal Equity

# JE Methodology

- Factor Point Rating
- Factor, Degree, Weightage and Rating
- Classification Approach

#### Designing a JE System

- Factors to consider
- Conducting JE / Grading
- Weightage

# JA Analysis

Job Grading / Career Mapping Issues

**Career Mapping and Progression** 

- Single Structure / Ladder
- Dual Structure / Ladder
- Multi-Structure

Carrying Out and Conducting a JE Exercise

Mode	Combination of presentations and hands-on workshop (involve case studies and exercises)
Pre-requisites	Participants to bring own laptops or simple calculator
Target Audience	Compensation/rewards executive, payroll officers, HR practitioners, HR Managers
Duration	2 days
Trainer (Brief Profile)	<b>Mr. Ngo Tuan Siong</b> An Engineer by training, he has been in the remuneration consultancy profession for more than 35 years. He has been a remuneration consultant for both multinational and local companies; mainly in the manufacturing and electronic industries. In the last 30 years, he has successfully trained C&B, remuneration and human resources practitioners in Malaysia and Singapore. A HRDC registered trainer in C&B / remuneration courses.