



Teaching Strategies for the 21st Century and Beyond

NATIONALLY RECOGNISED & INTERNATIONALLY ACCREDITED

OVERVIEW

Teachers are often asked to modify instruction to accommodate special needs students. In fact, all students will benefit from the following good teaching practices. The following article takes the mystery out of adapting materials and strategies for curriculum areas.

WHAT YOU WILL ACHIEVE

Upon the completion of this course, you will be able to:

- Develop learning and teaching strategies
- Encourage independent learning
- Understand different learning methodologies and styles
- Apply cognitive psychology principles

METHODOLOGY

Well-balanced theoretical and practical methodology, which includes interactive discussions, case studies, interactive activities/exercises and assignments to understand the concepts and their applicability

FEE

USD2,150 / per person

Group Discount:

- 2-4 pax : 2.5%
- 5-7 pax : 5%
- 8-10 pax : 10%
- 11-13 pax : 15%
- 14-16 pax : 20%

*****All prices are VAT inclusive.**

Fee Includes:

- 5-Day Training
- Nationally Recognized and Internationally Accredited Certificate of Completion
- Module Notes and Stationary
- Tea/Coffee Breaks
- Working Lunches

***Note:** all other expenses are to be borne by participants.

WHAT YOU WILL LEARN

Module 1: Introduction

- Introduction and Overview – Teaching
- Strategies for the 21st Century
- Philosophical and Psychological Foundations
- Brain Research
- Cognitive Psychology Principles applied to Teaching

Module 2: Dimensions of Learning

- Role of Emotion in Learning
- Attitudes
- Perceptions
- Mindset Theory

Module 3: 21st Century Teaching Strategies in Use

Module 3: Classroom Structures

- Pair-of-Pairs
- The Round Robin
- The Continuum
- Ranking
- Turn-to-your-neighbor

Module 3: Strategies of Learning

- Strategies for Acquiring Knowledge
- Strategies for Refining and Consolidating Knowledge Dimension of Learning
- Applying knowledge Meaningfully Dimension of Learning
- Habits of Mind

Each module focuses on clear objectives and skill demonstrations that can be easily linked to real life instances.