Course Title:	**PHP&MySQL Fundamentals Training**
Duration:	Five (5) Days
Class Schedule:	9:00am to 5:00pm
Target Participants:	Government and Private I.T. Personnel, Members of the Academe and College Graduates of Computer Science and I.T. related courses.
Total Hours:	35 Hours

Course Contents:

1. Introduction
    - PHP History
    - PHP Overview
    - PHP Characteristics
    - Why Learn PHP
    - Why Learn PHP
    - Hardware and Software Requirements
    - Setting-up the Web Environment
    - PHP Files & Apache

2. Writing PHP Statements
    - PHP Statements
    - Adding PHP into Web Documents
    - Comments

3. Variables
    - Naming Variables
    - Creating & Assigning Variables
    - Constants

4. Data Types
    - Data Types in PHP
    - FALSE Conditions
    - Assigning Data Types
    - Typecasting
    - Operations
    - Strings

5. Arrays
    - Creating Arrays
    - Using Arrays in Statements
    - Arrays in List Statements
    - Traversing an Array

6. PHP Programming Basics
   - Reusing PHP Code
   - Including Files
   - Functions
   - Variables in Functions
   - Web Applications
     - PHP & HTML Forms
     - Super Global Variables
     - Saving State in PHP
     - Cookies
     - Sessions
   - Working with MySQL
     - Using PHPMyAdmin
     - Connecting to a MySQL Database
     - Selecting a Database
     - Inserting Data
     - Retrieving Data
     - Changing Data
     - Deleting Data