

DYNAMIC WEB PROGRAMMING (INTRODUCTION TO PHP)



COURSE OVERVIEW

The course will be presented in an informal and flexible style. Interaction will be encouraged to ensure that the course proceeds at the pace and depth appropriate to the audience. Participants will be exposed to Server Programming Language, and Mysql Database. PCs will be available for participants to perform experiments.

COURSE OBJECTIVES

Upon completion of this course, participants will be able to :

- Explain server programming concepts
- Write and apply server programming language
- Create and maintain database tables

THE UNIQUENESS OF THIS COURSE

- An insight into PHP language and SQL syntax and its powerful queries for data manipulation purpose
- Emphasis on practical hands-on learning experience
- No prior knowledge assumed
- Emphasis & examples will be tailored to needs of delegates

WHO SHOULD ATTEND

This course is designed for any practising application designers and developers, web administrator, business users and non-technical end users.

KEY TOPICS

- Introduction to PHP
- Variables and Operators
- Program Control Statements
- Loops
- Forms and Input
- Databases
- Array and Function

METHODOLOGY

Lectures, discussions, practical exercises and demonstrations using Apache and MySql.

COURSE DURATION

3 Days.

PRE-REQUISITE

None.

CERTIFICATION

Certificate of attendance will be issued to those who fulfill 80% of attendance.

Minimum participants: 6 persons

For further details, please contact:

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