Course Outline of PeopleSoft PeopleTools II Ed 1

- Developing Applications with PeopleTools
  - Designing an Application
  - Creating Data Structures
  - Creating User Interfaces
  - Testing Applications
  - Creating Fluid User Applications
- Creating Summary Pages Using Views
  - Explaining the Purpose of Summary Pages
  - Creating Summary Pages Based on PeopleSoft Views
  - Determining the Key Structure for a Summary View
- Creating and Using Search Records
  - Explaining the Role of Search Records
  - Using Views to Provide Additional Search Criteria
  - Implementing an Alternate Search Record
- Implementing Search Pages for Fluid Applications
  - Describing How the PeopleSoft Fluid User Interface Uses Search Pages
  - Using the Search Results Page
  - Incorporating a Search Framework-based Keyword Search into Fluid Applications
  - Creating a Pivot Grid to Provide Search Page Capabilities
- Using Views as Prompt Table Edits
  - Setting Up a Prompt Table Edit that Uses a View
  - Explaining the Mechanics of Prompting
  - Creating Views that Take Advantage of Prompting Mechanics
- Creating Parent-Child Relationships
  - Explaining Methods That Enforce Referential Integrity
  - Creating Parent-Child Record Definitions
  - Enforcing Parent-Child Relationships on Page Definitions
- Creating Subrecords and Subpages
  - Stating the Purpose of Subrecords
  - Creating and Maintaining Subrecords
  - Stating the Purpose of Subpages
  - Creating and Maintaining Subpages
- Using Deferred Processing
  - Explaining the Purpose of the Application Server
  - Distinguishing Between Processing Modes
  - Changing the Processing Mode of a Definition
- Introducing PeopleCode in PeopleSoft Applications
  - Explaining the Purpose of PeopleCode

- Accessing PeopleCode Programs
- Exploring Selected PeopleCode Subjects
- Using PeopleCode to Validate User Input
- Adding Comments to PeopleCode Programs
- Creating Error Messages Using the Message Catalog
- Performing Validations with PeopleCode
- Describing RowInit and FieldChange PeopleCode
- Describing Differences Between Object-Oriented and Procedural PeopleCode
- Using Images in PeopleSoft Applications
  - Working with Image Definitions
  - Working with Images as Application Data
  - Maintaining Image Record Fields with PeopleCode
  - Comparing Image Definitions to Images as Application Data
- Creating and Using Style Sheets in Classic Applications
  - Viewing Relationships Among Style Sheet Elements
  - Overriding the System Style Sheet
  - Using PeopleCode to Modify the Style Property of a Field Object
- Designing More Advanced Pages
  - Using the Message Catalog in Page Design
  - Creating Pages with Alternate Data Displays
  - Creating Links to Internal and External Pages
  - Creating Pop-up Pages