

ERWIN PROCESS MODELING FUNDAMENTALS

Aim of Course

To provide users with a understanding of how ERwin Process Modeler works.

Prerequisites:

While there are no prerequisites to this class. Exposure to Business Process Reengineering would be an asset.

Learning Path

Students following the Sandhill Learning Path, will find this Process Modeling Fundamental Class at the beginning of the Process Modeling Path

Course Activities:

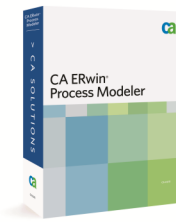
The purpose of this course is to provide the student with hands on experience with the Process Modeling product and how to apply the techniques to develop a process model.

Training Options:

ERwin Process Modeling Fundamentals is available only as an Instructor Lead Training Class, which is held on-site at clients locations.

Training Material:

Sandhill's Training material provide a detailed "how to" guide for users to reference during and after the course has been completed.



ERwin Process Modeling Fundamentals A Two Day Class

An introduction to fundamental Process Modeling

The purpose of this course is to provide the student with the opportunity to learn process modeling fundamentals and the skills to build a process model using ERwin Process Modeler.

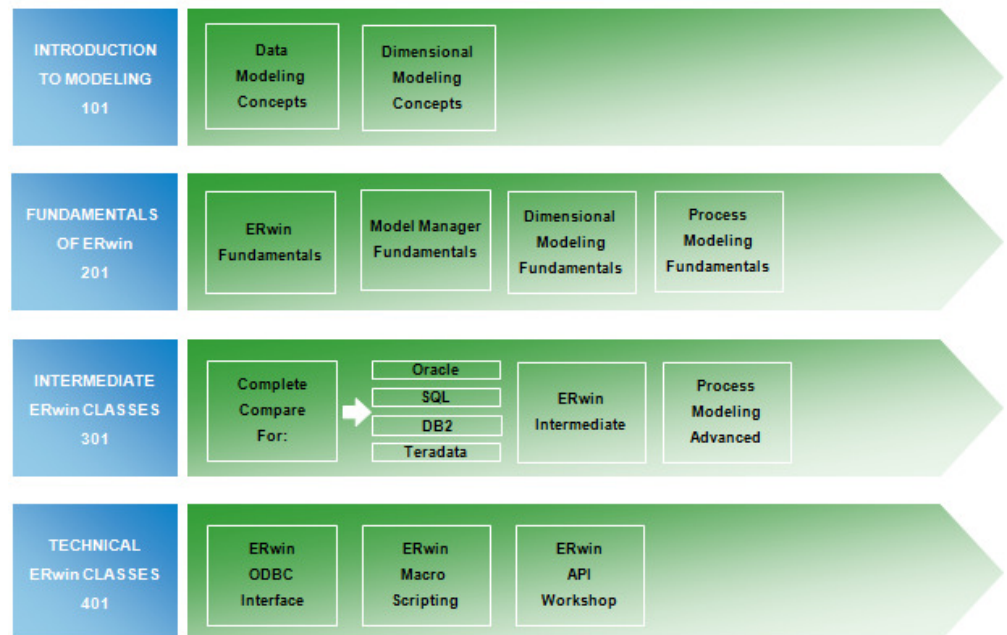
Students will learn the fundamentals of process modeling methods, techniques and notations. In addition students will learn how to create functional decomposition methods, including Data Flow Diagramming.

Topics of coverage:

- Chapter 1 - Introduction to Process Modeling
- Chapter 2 - Process Model Techniques
- Chapter 3 - Interaction Analysis
- Chapter 4 - The Business of Process Modeling
- Chapter 5 - Process Model Metrics
- Chapter 6 - Managing the Evolving Model
- Chapter 7 - Data Flow Diagrams
- Chapter 8 - Business Model Validation

This class is a hands on class with exercises to learn how ERwin Process Modeler works.

Sandhill Education Offerings



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To learn more about our training program contact
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 or call Robert at 416-219-4503