Spring 2002

TRAINING



PUBSNET HYPERLINKED CATALOG (4 PAGES)
RED RECTANGLES INDICATE HYPERLINKS

PUBLIC TRAINING AT OUR FACILITIES IN TYNGSBORO, MASS
(JUST SOUTH OF NASHUA, NH)
OR ASK ABOUT ONSITE TRAINING FOR YOUR ENTIRE GROUP!



Masters:

Leading consultants and authors Gloria Gery, William Horton, and Neil Perlin provide seminars on EPSS, Single-Sourcing, WBT, and Electronic Documentation *at Boston University*.

Adobe: Hands-on PC Lab training on Acrobat, Framemaker, Framemaker+SGML, Illustrator, & Photoshop

Online: Hands-on PC Lab training in Coursebuilder, Dreamweaver, HTML, Javascript, Robohelp HTML-based Help, Webworks Publisher, XML

Writing: Hands-on Seminars on indexing and writing for global audiences

www.pubsnet.com

978.649.8555

MASTERS SERIES

Held at Boston University in Tyngsboro, Massachusetts...register early, space is limited!

Gloria Gery

...developer of the Electronic Performance Support Systems concept, author of 2 books

> Gloria Gery is best known for developing the Electronic Performance Support

Systems (EPSS) concept. She has written, spoken, and consulted extensively on developing training strategies and programs associated with enhancing organizational performance.

Gloria has authored two books (both in their 7th printing) that have become hallmarks in training performance circles: Electronic

Performance Support Systems and Making CBT Happen. She is the 1998 inductee into the HRD Hall of Fame sponsored by Training Magazine.

Electronic Performance Support Systems APR 9, 2002 (Gery, \$499)

In her ground-breaking book *Electronic Performance Support* Systems, Gloria Gery defined EPSS as:

"...an integrated electronic environment that is available to and easily accessible by each employee and is structured to provide immediate, individualized on-line access to the full range of information, software, guidance, advice and assistance, data, images, tools, and assessment and monitoring systems to permit job performance with minimal support and intervention by others.

Her seminar covers:

- Understanding the performance development problem and the current system tools and techniques available to solve those problems.
- Reviewing current systems development.
- · Learning the characteristics and behavior of performance support systems.
- Developing the business case...and much more!

Neil Perlin

...expert in online & structured information

Neil Perlin entered technical writing in 1979, began creating online documentation in 1985, and is now an internationally recognized expert in online documentation design and development, as well as an expert in cutting-edge information technologies like XML and wireless web.

He has been providing online documentation training for six years, is a popular speaker at national and international technology conferences including the STC and WinWriters.

Structuring Information for Single Sourcing MAY 13-14, 2002 (Perlin, \$895)

- Defining your single-sourcing goals.
- Understanding the high-level strategic, organizational, political, and managerial issues.
- Bringing structure and control to information once the decision is made to single source.
- · Identifying the detailed issues of material structure and design, coding standards, and writing standards.
- Relating XML to your overall single-source architecture.
- Developing an action plan to drive your single-source effort back home...and much more!

William Horton

...internationally recognized online information consultant, WBT expert, and prolific author

> William Horton has been in the forefront of electronic information design

since 1971. He specializes in applying ergonomics to the task of getting information from one human brain to

Bill is a Fellow of the Society for Technical Communications and a winner of the ACM's Rigo Award for contributions in software documentation. He is also a prolific author, having

published 5 books including Designing and Writing Online Documentation, and Designing Web-Based Training.

Designing Web-Based Training JUNE 3-5, 2002 (Horton, \$1195)

- · Understanding eLearning and analyzing learners.
- Choosing the course type and organizing the course.
- Integrating interactivity and testing into the course. Designing knowledge objects.
- Motivating learners and teaching in the virtual classroom.
- Selecting appropriate technologies and overcoming technical hurdles...and much more!

Designing Effective Electronic Documents JUN 6-7, 2002 (Horton, \$895)

- · Organizing information for use online.
- Making information more accessible through well designed menus, indexes, and searching.
- Deciding when to teach and when to tell.
- Adding interactivity and feedback to your documents...and much more!

ADOBE PRODUCTS

COURSE

Acrobat Basics

Adobe Certified Training Team Beginner to Intermediate

(1 day, \$399)

Acrobat Intermediate

Adobe Certified Training Team

Intermediate (1 day, \$399)

Acrobat Advanced

Adobe Certified Training Team

Intermediate to Advanced (1 day, \$399)

FrameMaker Basics

Adobe Certified Training Team Beginner to Intermediate

(3 days, \$895)

FrameMaker Advanced

Adobe Certified Training Team

Advanced (2 days, \$795)

FrameMaker+SGML Authoring

Adobe Certified Training Team Beginner to Intermediate

Illustrator Basics

(2 days, \$795)

Adobe Certified Training Team

Beginner to Intermediate (2 days, \$795)

Photoshop Basics

Adobe Certified Training Team Beginner to Intermediate (2 days, \$795)

LEARN HOW TO...

· Identifying the work area of a PDF document, following links, using bookmarks/thumbnails, viewing movies, reviewing notes, searching PDF files and filling out the forms.

- · Creating PDF documents using the PDF Writer & Distiller, and using other applications...and much more!
- · Generating actions upon page openings/closings, using OCR, creating and using digital signatures.
- Designing and creating complex forms, formatting fields, adding actions to form fields...and much more!
- · Using Acrobat Catalog to create an index file for searching multiple PDFs, and automatically maintaining indexes.
- Adding sound & video and embedded navigation. Using JavaScript to perform calculations...and much more!
- Creating FrameMaker documents, page layout, defining paragraph and character formats, font, tab, numbering, and pagination properties. Working with graphics, anchored frames, master pages, and tables
- ...and much more! MAY 6-8 JUN 10-12
- Using variables, cross-references, conditional text, and working with templates. Building books with Table of Contents and Index...and much more!
- Understanding and creating structured SGML documents.
- Using Element Catalog, Attributes, and the Structure View. Adding text, tables and graphics to documents as structured components of a hierarchical template...and much more!
- Creating multiple shapes, tracing scanned images, editing text.
- Understanding colors, gradients, and blending colors & shapes.
- · Using masking and cropping, rasterizing and filtering artwork, understanding printing, separating, and trapping...and much more!
- · Working with various tools, views and palettes, with both vector and MAR 4-5 raster images.
- Measuring color usage, creating and editing layer masks, using guides, creating clipping groups, adding adjustment layers, creating drop shadows, and working with transparencies...and much more!

http://www.pubsnet.com/writing.asp

WRITING, INDEXING & GLOBAL INFORMATION

COURSE

How to Index User Manuals & Online Information

Susan Holbert (1 day, \$399)

Successfully Globalizing Information

Hans Fenstermacher (1 day, \$399)

LEARN HOW TO...

- · Developing a user-oriented index.
- Increasing successful hit rates and overall usability.
- Creating usable master indexes.
- Using indexing software efficiently...and much more!
- Understanding user profiles, multilingual production issues, typographical conventions.
- · Working with cultural influences.
- · Developing processes for identical text segments, no-information syndrome, contradictory text, noun clusters, redundancy, and unnecessary words...and much more!

JAN 28 APR 8

DATES

JUN 17

JAN 29 APR 9

JUN 18

JAN 30 APR 10

JUN 19

JAN 21-23 FEB 25-27

APR 1-3

JAN 24-25

FEB 28-MAR 1 APR 4-5

MAY 9-10 JUN 13-14

APR 11-12

MAR 6-7 JUN 26-27

JUN 24-25

DATES

Check web site for latest public schedule

ONLINE

COURSE

Coursebuilder for Dreamweaver (build WBT) Mike Doyle

Beginner to Advanced (2 days, \$795)

Creating HTML-Based Help with Robohelp

David Locke

Beginner to Advanced (2 days, \$795)

Dreamweaver Basics

Mike Dovle

Beginner (2 days, \$795)

Javascript Basics

Dr. Roy Rubinstein

Beginner (1 day, \$399)

XML for Technical Communicators

Neil Perlin

Beginner to Intermediate (2 days, \$795)

Web & HTML Basics

Michael Doyle

Beginner (1 day, \$399)

WebWorks Basics

Adobe Training Team

Beginner to Intermediate (2 days, \$795)

WebWorks Intermediate

Adobe Training Team

Intermediate to Advanced (2 days, \$795)

LEARN HOW TO...

Understanding Web-Based Training, interactivity, and testing.
Developing and judging true/false & multiple choice tests.

· Creating explorations, drag & drop exercises, and open-ended ques-

Take a free course built using Coursebuilder at http://www.web-graduate.com.

 Learning techniques for designing & developing WebHelp^{T M} and HTML Help online information systems that are browser independent.

Creating projects, style sheets, links, popups, frames...and much more!

· Learning the ins and outs of Dreamweaver and how to make basic pages.

 Implementing basic table usage, text editing, site updating, simple JavaScript rollovers...and much more!

• Understanding Javascript Basics, and working with data, operators and

· Writing control statements, understanding events & functions, and working with predefined objects and their methods.

• Understanding XML and what is important to technical communicators. · Working with elements, attributes, entities, creating DTDs, linking to DTDs...and much more!

 Understanding the basic concepts of Internet protocols, HTML, URLs, and the Web.

Understanding the HTML markup language for formatting text and documents, working with images, mark-up tags and character entities, creating internal and external hyperlinks...and much more!

 Using project launcher and project wizard to create projects. Preparing templates and mappings for conversion and designing styles...and much more!

• Mapping conditional text, using pass-through with conditional text to create forms, Javascript, & other demanding content.

 Configuring help files to load faster, optimizing search. Using TopicAlias markers to create context-sensitive help ... and much more!



Allmerica Financial JDA Software **BMC Software** Kodak Cisco Duracell EMC Nokia Fairchild Oracle GenRad HighGround Systems IBM

Teradyne Lucent Technologies Unisphere Media 100 Voice Technologies Waters Corporation **Xyvision** Price Waterhouse Yale University Quantum Corporation Zymark Corporation **Rational Software** and many many more!

Sybase

DATES

APR 25-26 JUN 6-7

MAR 11-12 MAY 30-31

FEB 19-20

APR 23-24

JUN 4-5

FFB 21

APR 19

MAR 18-19 JUN 20-21

> **FEB 18 APR 22**

FFB 4-5 MAR 25-26 MAY 13-14

FEB 6-7 MAR 27-28 MAY 15-16