

# Z/OS REXX Programming Workshop

## Day 1

- Unit 1 - Introduction
- Unit 2 - Getting Started with Rexx (start)
- Lab Exercise 1
- Unit 2 - Getting Started with Rexx (finish)
- Lab Exercise 2
- Unit 3 - Programming in Rexx (start)
- Lab Exercise 3

## Day 2

- Unit 3 - Programming in Rexx (finish)
- Lab Exercise 4
- Unit 4 - Functions and Subroutines (start)
- Lab Exercise 5
- Unit 4 - Functions and Subroutines (finish)
- Lab Exercise 6

## Day 3

- Unit 5 - Debugging and Error Handling
- Lab Exercise 7
- Unit 6 - Executing Host Commands
- Lab Exercise 8
- Unit 7 - Compound Variables and the Data Stack
- Lab Exercise 9

## Day 4

- Unit 8 - Reading and Writing Data Sets in Rexx

- Lab Exercise 10
- Unit 9 - The Parse Instruction
- Lab Exercise 11
- Unit 10 - Using Rexx: Rexx Compiler, Rexx in Batch, MVS Console Commands (start)

## Day 5

- Unit 10 - Using Rexx: Rexx Compiler, Rexx in Batch, MVS Console Commands (finish)
- Lab Exercise 12
- Unit 11 - Rexx with ISPF and the ISPF Editor
- Optional Lab Exercises