

CENTUM CS 3000 ENGINEERING

This course enables participants to learn to perform generation of Centum CS 3000 regulatory control functions, sequence control functions and Human Interface Station.

Course Code CKEG

Duration 5 days

Max Class Size 12

Prerequisite Participants should have attended Centum CS 3000 Operation course.

Who should attend this course?

For engineers involved in software generation or modification on the Centum CS 3000 system.

Day 1

Centum CS 3000 system specification
Project creation and attribute utility
Project common definition
Laboratory work : Project creation and project common definition

Day 2

FCS configuration
I/O module configuration
Software switches configuration
Message definition
Control drawing builder
Regulatory control function definition
Laboratory work : FCS configuration, I/O module definition, Regulatory control generation

Day 3

Test function
Sequence control definition
Laboratory work : Sequence exercises

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Day 4

HIS configuration
Windows configuration
Laboratory work:: HIS builder definition

Day 5

Graphics builder
Laboratory work : Graphics generation

