Course Schedule 2013 – March through December

As of 28.02.2013

MTS Series 793 Software with MultiPurpose TestWare® (MPT™) Test Design – 4 Days

Formerly „Series 793 Software Operation“

Dates

08.04.-11.04.2013 (English)
03.06.-06.06.2013 (German)
17.06.-20.06.2013 (English)
28.10.-31.10.2013 (English)
04.11.-07.11.2013 (German)

This class introduces the user to basic operating principles of a digitally controlled servohydraulic test system. Students are provided with a “hands-on” approach to learn the operation of the controller and its related system electronic, hydraulic, and mechanical components. Sessions consist of a combination of classroom and laboratory exercises. Students will set up and run tests using **Series 793 MultiPurpose TestWare (MPT) Software**.

Price: On request or see MTS Service Catalog 2013*

MTS Series 793 Advanced Software Operation – 3 Days

Dates

27.05.-29.05.2013 (German)
18.11.-20.11.2013 (English)
25.11.-27.11.2013 (German)

This class introduces the user into the more advanced options and tools of 793 Software, like additional control modes, calculations and hardware configuration.

Price: On request or see MTS Service Catalog 2013*

MTS Series 793 Software with MTS TestSuite™ (mpe) Test Design – 4 Days

Dates

15.04.-18.04.2013 (German)
16.09.-19.09.2013 (English)
23.09.-26.09.2013 (German)

This class introduces the user to basic operating principles of a digitally controlled servohydraulic test system. Students are provided with a “hands-on” approach to learn the operation of the controller and its related system electronic, hydraulic, and mechanical components. Sessions consist of a combination of classroom and laboratory exercises. Students will set up and run tests using **MTS TestSuite Multipurpose Elite (mpe) Software**.

Price: On request or see MTS Service Catalog 2013*

MTS TestSuite Software for MPT Users – 2 Days

Dates

30.05.-31.05.2013 (German)
21.11.-22.11.2013 (English)
28.11.-29.11.2013 (German)

This class is intended for users who have created and executed their tests using **793 MultiPurpose TestWare (MPT) Software** and will in the future work with **MTS TestSuite Multipurpose Elite (mpe) Software**. This course will cover commonalities and differences between MPT and MTS TestSuite applications.

Price: On request or see MTS Service Catalog 2013*

MTS TestSuite TW Elite (twe) Software **NEW!** – 3 Days

Dates

21.05.-23.05.2013 (English/German **)
30.09.-02.10.2013 (English/German **)

This class introduces the user to basic operating principles of an electro-mechanical test system. Students are provided with a “hands-on” approach to learn the operation of the controller and its related electronic and mechanical components. Sessions consist of a combination of classroom and laboratory exercises. Students will set up and run tests using **MTS TestSuite twe/twx** applications.

Price: On request or see MTS Service Catalog 2013*

RPC® Pro Software/Component RPC Pro Software Operation – 4 Days

Dates

07.10.-10.10.2013 (English)

14.10.-17.10.2013 (German)

This course covers basic simulator operation and fatigue testing. The course materials contain enough simulation theory and **RPC Pro/Component RPC Pro** application training to begin working with simulation systems, following step-by-step procedures. In addition, the lecture materials contain enough fatigue theory to perform simple fatigue-based analysis and editing. PC-based hands-on exercises reinforce concepts during each step of a typical simulation process.

Price: On request or see MTS Service Catalog 2013*

RPC Pro Advanced Software Operation– 3 Days

Dates

11.03.-13.03.2013 (English)

21.10.-23.10.2013 (English/German **)

This course is for the experienced RPC software user who needs to keep abreast of current simulation technology. Instructors take you through advanced techniques for setting up complex RPC tests utilizing the application of the various analytical tools in the RPC Pro Software.

Price: On request or see MTS Service Catalog 2013*

RPC Pro Fatigue – 3 Days

Dates

22.04.-24.04.2013 (English/German **)

02.12.-04.12.2013 (English/German **)

This course provides in-depth information about classification and damage calculation used in RPC Pro Software. The lecture materials contain enough fatigue theory and RPC Pro application training to understand the concepts and their application in data editing, simulation and durability testing.

Price: On request or see MTS Service Catalog 2013*

*** Notes:**

- Included are tuition, course material and lunch.
- The number of students per class is limited.
- All classes are held at MTS Systems GmbH in Berlin.
- MTS reserves the right to cancel any class up to and including 4 weeks prior to the class date.

**** Class language English/German:**

- These classes are held in English unless all participants are German-speaking.

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