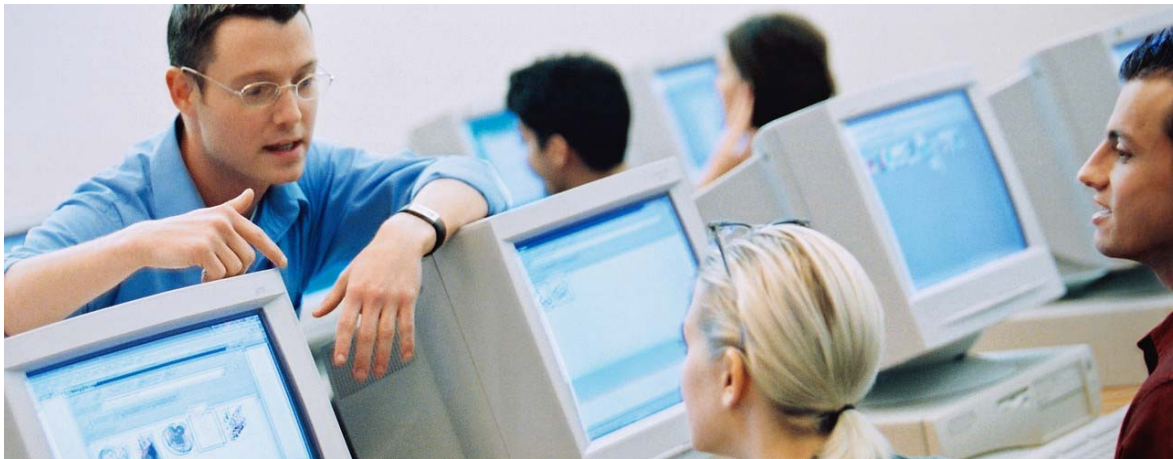


# GE Fanuc Training

Germany  
Calendar 2008



## COURSES PRICES

COURSE NAME	PART NUMBER	LENGTH	PRICE (GBP/EURO)
<b>Proficy iFIX</b>			
<b>Fundamentals</b>	44A728312-154	4 Days	€1750
<b>Advanced</b>	44A728312-251	4 Days	€1750
<b>VBA for iFIX</b>	44A728312-354	4 Days	€1750
<b>Proficy Historian Development</b>	44A728312-345	2 Days	€950
<b>Proficy RTIP Development</b>	44A728312-241	2 Days	€950
<b>Proficy CIMPLICITY HMI</b>			
<b>Introduction ( Level 1 )</b>	IC684TR000301C	4 Days	€1750
<b>Advanced ( Level 2 )</b>	IC684TR000302	4 Days	€1750
<b>Proficy Plant Applications</b>			
<b>Fundamentals ( Level 0 )</b>	44A728319-104	3 Days	€1300
<b>Efficiency ( Level 1 )</b>	44A728319-105	2 Days	€950
<b>Quality ( Level 1 )</b>	44A728319-106	2 Days	€950
<b>Production Management ( Level 1 )</b>	44A728319-107	3 Days	€1300
<b>Report Development ( Level 2 )</b>	44A728319-108	2 Days	€950
<b>Proficy Batch Execution</b>	44A728312-114	4 Days	€1750
<b>Proficy Change Management</b>	44A728312-349	3 Days	€1300
<b>Proficy Logic Developer</b>			
<b>Maintenance</b>	44A728312-402	3 Days	€1130
<b>Developer</b>	44A728312-259	4 Days	€1450

# COURSES SCHEDULE

## Location Index

DE - GE Fanuc Office, Darmstadt , Germany

TW - GE Fanuc Office , Towcester near Milton Keynes, UK

( for additional EMEA wide Plant Applications classes)

### **Proficy iFIX Fundamentals**

(4 Days) This class be taught in German with a German written training manual.

	4 - 7 Mar	DE
	3 -6 June	DE
	26 - 29 Aug	DE
	4 - 7 Nov	DE

### **Proficy iFIX Advanced**

(4 Days) This class will usually be taught in German with an English written training manual.

	22- 25 April	DE
	14 - 17 Oct	DE

### **Proficy iFIX VBA**

(4 Days) This class will usually be taught in German with an English written training manual.

	10 - 13 June	DE
	11 - 14 Nov	DE

### **Proficy Historian Development**

(2 Days) This class will usually be taught in German with an English written training manual.

	29 - 30 Jan	DE
	15 - 16 Apr	DE
	2 - 3 Sept	DE
	9 - 10 Dec	DE

### **Proficy RTIP Development**

(2 Days) This class will usually be taught in German with an English written training manual.

	31 Jan - 1 Feb	DE
	17 - 18 Apr	DE
	4 - 5 Sept	DE
	11 - 12 Dec	DE

<b>Proficiency CIMPLICITY HMI Introduction ( Level 1 )</b> (4 Days) This class will usually be taught in German with an English written training manual.		
	12 - 15 Feb	DE
	17 - 20 June	DE
	21 - 24 Oct	DE
<b>Proficiency CIMPLICITY HMI Advanced ( Level 2 )</b> (4 Days) This class will usually be taught in German with an English written training manual.		
	1 - 4 April	DE
	9 - 12 Sept	DE
<b>Proficiency Plant Applications Fundamentals ( Level 0 )</b> (3 Days) This class will usually be taught in English with an English written training manual.		
	17 - 19 Mar	TW
	5 - 7 May	DE
	7 - 9 July	TW
	6 - 8 Oct	DE
<b>Proficiency Plant Applications Efficiency ( Level 1 )</b> (2 Days) This class will usually be taught in English with an English written training manual.		
	20 - 21 Mar	TW
	8 - 9 May	DE
	10 - 11 July	TW
	9 - 10 Oct	DE
<b>Proficiency Plant Applications Quality ( Level 1 )</b> (2 Days) This class will usually be taught in English with an English written training manual.		
	26 - 27 May	DE
	21 - 22 July	TW
	27 - 28 Oct	TW
<b>Proficiency Plant Applications Production Management Fundamentals ( Level 1 )</b> (3 Days) This class will usually be taught in English with an English written training manual.		
	28 - 30 May	DE
	23 - 25 July	TW
	29 - 31 Oct	TW
<b>Proficiency Plant Applications Report Development ( Level 2 )</b> (2 Days)		
	7th - 8th April	TW
	4th - 5th Aug	DE
	24th - 25th Nov	TW
<b>Proficiency Plant Applications New Level 2 course TBA ( Level 2 )</b> (3 Days)		
	6th—8th Aug	DE
	26th—28th Nov	TW

<b>Proficy Batch Execution</b> (4 Days)		
	Call for dates	DE
<b>Proficy Change Management</b> (3 Days)		
	Call for dates	DE
<b>Proficy Machine Edition Logic Developer Developer</b> (4 Days)		
	26 - 29 Feb	DE
	16 - 19 Sept	DE
<b>Proficy Machine Edition Logic Developer Maintenance</b> (3 Days)		
	8 - 10 April	DE
	18 - 20 Nov	DE

Tailored and on site classes are available on request, please call or email for further information.

Specialised classes can also be arranged for products which do not have a scheduled class such as:

**Proficy Shop Floor (SPC)**  
**Proficy Tracker**  
**Proficy Process System**  
**Proficy View Machine Edition**  
**Series 90-70 GMR**  
**Proficy Motion Developer**

Older courses are also available on request such as:

**FIX32 Fundamentals**  
**FIX32 Advanced**  
**LogicMaster PLC programming**  
**VersaPro PLC programming**

## CONTACT INFORMATION

For further information contact:

**Iris Stricker**

GE Fanuc Intelligent Platforms

Tel **Tel:+49 6151 82 97 21**

Email **[iris.stricker@gefanuc.com](mailto:iris.stricker@gefanuc.com)**

Web **[www.gefanuc.com/en/productservices/services/training/](http://www.gefanuc.com/en/productservices/services/training/)**

GE Fanuc Intelligent Platforms

Zweigniederlassung Deutschland

Landwehrstraße 54

D - 64289 Darmstadt