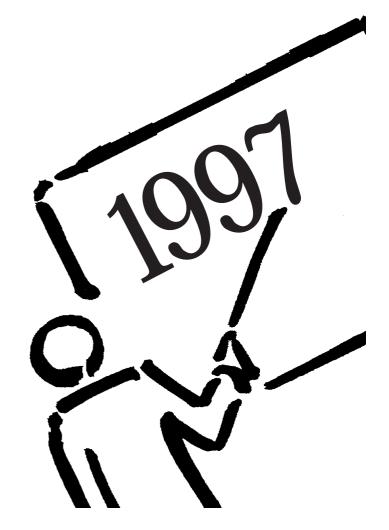


Test & Measurement Customer Education Course Calendar



## Registration Information

All courses are delivered in the local language, except those marked with an \*.

For registration or information concerning a specific course including content, prerequisites, and availability, call your nearest Test & Measurement Customer Education Representative.

# If a class is not scheduled or is not offered in your location...

These 'on-demand' courses are presented in one of two ways:

- 1) You may request to be put on the course's INTEREST LIST. When there is sufficient demand for a course, it will be scheduled.
- 2) If you are working within a specific time frame you should ask for a support manager to contact you and explore on-site or other equivalent HP training possibilities.

# If your training requirements are unique...

Over the years, HP has developed numerous training materials, training seminars, and application notes and tools to help you get the job done. Although they are not explicitly referred to in this catalogue, some of them may be appropriate for your special training needs.

If you don't find a course listing that meets your requirements, please call your nearest Test & Measurement Customer Education Contact. A Support Manager will contact you to discuss your training needs.

Hewlett-Packard's Customer Education Department is now registered by the IEE/IMechE as an Approved Provider for the assessment of Continuing Professional Development (CPD) activities. The courses listed in this calendar are categorised as Interactive Technical events, and will earn 4.5 Professional Development Units per day of training. All students registered with the IEE CPD scheme should ensure that they bring their registration card with them to the course, so that attendance can be validated by the instructor.

#### Course calendar.

The information in this calendar is for planning purposes during the months indicated. Hewlett-Packard reserves the right to change or cancel classes. In case of alterations to the published programme or cancellation, registered students will be notified at least five working days prior to the scheduled start date.

#### Cancellation procedure.

In consideration to other customers, HP requests that if you need to cancel or reschedule a course, that you contact us at least 10 working days before the first day of the course. To cancel a place, please phone your local Test & Measurement Customer Education Representative quoting the registration number from your registration confirmation letter.

If the class was full, this will give another customer who is on the WAIT LIST enough time to make arrangements to attend. If numbers are already low, your early cancellation gives HP the opportunity to give other attendees better notice of the need to cancel a complete course.

#### Cancellation policy.

Customers who cancel or reschedule at least ten working days before a course commences will not be subject to pay any fee. HP reserves the right to bill the full course fee to customers who cancel or reschedule after that day.



# HP's commitment to you.

At least seven working days before the course starting date, HP will review its enrolment. If there are sufficient numbers, HP will assign the resources necessary to run the class and deliver to you a quality training product. However, if the numbers are insufficient, HP will cancel the course and notify all students. In the event of a cancellation we will maintain our commitment by working with you to develop an alternative plan that will satisfy your training needs.

#### Prices.

HP reserves the right to change course prices at any time. In the event of such a change, confirmed registrations will be kept at the original price. Registrations confirmed by a purchase order within 30 days of a price increase will also be honoured at the original price.



# Test and Measurement Customer Education Course Calendar – UK & EIRE

## All courses held at HP Pinewood

Test System Products and Deve	elopilient 100is	1												
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
Standard Instrument Control Library (SICL) for Instrument Programmers	HP 98880A+24F	2					12						3	
Introduction to HP VEE Test	HP E2110B+24B	5	13		17			16			15			
Advanced HP VEE Test	HP E2110C+24B	3					14			27				1
Introduction to VXIbus	HP E1300A+24B	1				7						13		
Advanced VXI/Embedded Controller	HP E1401A+24E	4				8						14		
Programming with HP BASIC	HP 98616B+24B	5				28						20		
Programming Instrumentation with HP BASIC	HP 98616B+24E	5							7					
Developing Drivers for HP VEE Test	HP E2110B+24E	2												
Mechanical and Physical Test I	nstruments													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
FFT Measurements	HP 35665A+24B	1					,							
HP 35670 Dynamic Signal Analyser Course	HP 35665A+24E	2												
RTAP/Plus Integration	HP B2773A+24B	5						2						
RTAP/Plus Programming	HP B2773A+24E	5						9						
HP3852S User Training	HP 3852A+24B	4												
RF and MW Instruments and S	vstems													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
Introduction to EMC and Regulations	HP 11949A+24B	1	10							26	·			
EMC Design Course	HP 11949A+24E	3					7			20		27		
EMI Measurements According to European Norms	HP11949A+24F	3	20				,	2						
Spectrum Analysis Measurements	HP 8591E+24B	1		20								30		
Using Spectrum Analysers HP 859X and HP 856X	HP 8591E+24E	1		21								31		
HP 89410A/89440A Vector Signal Analyser Course	HP 89440A+24E	2			4 6									
RF & Microwave Measurements	HP 50740A+24B	3												
Microwave Uncertainty Measurement Course	HP 50740A+24F	3												
RF & Microwave Measurements	HP 50740B+24B	4			24								25	
RF and MW Design Solutions														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
MDS: Basics	HP 85150B+24D	3	7				7							
MDS: Active Circuit Simulation	HP 85151A+24D	3	,		11		<u> </u>		8					
Using HP Momentum with MDS	HP 85158A+24B	2					28					29		
High Frequency Structure Simulator	HP 85180A+24B	2		19										
Series IV: OmniSys for System Design	HP E4604A+24D	5	13			21			21			20		
Series IV: Libra/J-Omega for Circuit Design	HP E4602A+24B	5		3		7		16		4	29			
Series IV: CDS for Board Level Design	HP E4605A+24D	5			3		12				8		3	
Series IV: Physical Design and Customisation	HP E4671A+24B	4			24			24			15			
Using Momentum with Series IV	HP E4665A+24B	2					21					15		
Component Test Systems														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	
Network Analysis Measurements	HP 8753C+24B	1				10					25			
Using Vector Network Analysers HP 87XX	HP 8753C+24E	1				14					26			
Network Measurements using the HP 8510	HP8510C+24B	3		17									5	

Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
HP Netmetrix User Course for UNIX Environment	HP J2508A+24D	2	27			28			28	1.119			10	
HP Ethernet/Internet Advisor User Certification Course	HP J2522B+24B	1			3				14				24	
HP WAN Internet Advisor User Certification	HP J2302B+24B	1					6					6		
ATM in Corporate Networks	HP E4210B+24B	1			13			5						1
HP WAN Internet Advisor: Low Speed User Course	HP J2300A+24B	1												
ATM/Broadband ISDN Technology and Testing	HP E4200A+24B	1			14			6						1
Proactive Network Management and Analysis Techniques	HP J3307A+24B	1	31				2			1			14	
Wireless Communications														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
Cellular System Basics	HP 50740A+24E	4				1		9						$\vdash$
Semiconductor Test														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
HP 82000 User Training	HP E1288A+24D	5												
HP 83000 F330 System Training Part 1	HP E2823A+24D	5												
HP 83000 F330 User Training Part 2	HP E2824A+24D	5												
HP 4062UX Operating and Programming Training	HP 4062UX+24B	3					28							
ICMS User Training	HP E3330A+24B	3							16					
Manufacturing Test														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	[
HP 3070 Family Fundamentals Training	HP E1031A	10				14		23			1		10	
HP 3070 Family Advanced Applications	HP E1031A+24E	5					19							
Programming the HP 3079CT Board Test System with the POTS Option	HP E1085A+24D	5												
Programming with HP Serial Test Language on HP 3079CT	HP E1096A+24D	5									29			
HP 3070 Family Boundary Scan Concepts and Applications	HP E1031A+24F	3			10						22			
HP 3070 Family System Administrator	HP 3749C	5		24				9						
5DX Programmers Training	HP E7255A+24B	8												
5DX Operators Training	HP E7255A+24E	5												
HP 3065 Advanced User Training	HP 3065A+24E	5												

## Test and Measurement Customer Education Course Calendar – Italy, Spain, Nordic, Benelux, Portugal

I=Milan S=Stockholm B=Brussels M=Madrid A=Amsterdam F=Helsinki O=Gothenburg N=Oslo

		_		_		_				_	_			
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
Standard Instrument Control Library (SICL) for Instrument Programmers	HP 98880A+24F	2		14										
Introduction to HP VEE Test	HP E2110B+24B	5	S27	A10 F10 I17	O3 N17	S7 M7 F21	N12	S2 B9 I23			A8 S8 I15 F22	N6 M6 O20 A27	F3 N17	S
Advanced HP VEE Test	HP E2110C+24B	3						M2 S9			S15	A13 N13		5
Introduction to VXIbus	HP E1300A+24B	1				13								
Advanced VXI/Embedded Controller	HP E1401A+24E	4										M14		
Programming with HP BASIC	HP 98616B+24B	5												
Programming Instrumentation with HP BASIC	HP 98616B+24E	5												
Developing Drivers for HP VEE Test	HP E2110B+24E	2						130						
Mechanical and Physical Test	Instruments													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	[
FFT Measurements	HP 35665A+24B	1												
HP 35670 Dynamic Signal Analyser Course	HP 35665A+24E	2												
RTAP/Plus Integration	HP B2773A+24B	5												
RTAP/Plus Programming	HP B2773A+24E	5												
HP3852S User Training	HP 3852A+24B	4												
RF and MW Instruments and S	systems													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	[
Introduction to EMC and Regulations	HP 11949A+24B	1		M11*										
EMC Design Course	HP 11949A+24E	3		M12*			I13				M16*		13	
EMI Measurements According to European Norms	HP11949A+24F	3	M29*				120					120		
Spectrum Analysis Measurements	HP 8591E+24B	1												
Using Spectrum Analysers HP 859X and HP 856X	HP 8591E+24E	1												
HP 89410A/89440A Vector Signal Analyser Course	HP 89440A+24E	2				S14* S16* F28*	N12*							
RF & Microwave Measurements	HP 50740A+24B	3		125				13						
Microwave Uncertainty Measurement Course	HP 50740A+24F	3					M6							
RF & Microwave Measurements	HP 50740B+24B	4												
RF and MW Design Solutions														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	ı
MDS: Basics	HP 85150B+24D	3												
MDS: Active Circuit Simulation	HP 85151A+24D	3												
Using HP Momentum with MDS	HP 85158A+24B	2												
High Frequency Structure Simulator	HP 85180A+24B	2												
Series IV: OmniSys for System Design	HP E4604A+24D	5					S26*							,
Series IV: Libra/J-Omega for Circuit Design	HP E4602A+24B	5			S10*						S22*			
Series IV: for Board Level Design	HP E4605A+24D	5								S25*				
Series IV: Physical Design and Customisation	HP E4671A+24B	4												
Using Momentum with Series IV	HP E4665A+24B	2	-	-	-	-	-				-		<del></del>	$\vdash$

Component Test Systems														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
Network Analysis Measurements	HP 8753C+24B	1												
Using Vector Network Analysers HP 87XX	HP 8753C+24E	1												
Network Measurements using the HP 8510	HP8510C+24B	3												
Telecom/Datacom														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
HP Netmetrix User Course for UNIX Environment	HP J2508A+24D	2	S20			S21					S22		S24	
HP Ethernet/Internet Advisor User Certification Course	HP J2522B+24B	1				M22						M2		
HP WAN Internet Advisor User Certification	HP J2302B+24B	1			I18								M12	
ATM in Corporate Networks	HP E4210B+24B	1						S2*			B19* M23*	18*		S15*
HP WAN Internet Advisor: Low Speed User Course	HP J2300A+24B	1			I11 M11									
ATM/Broadband ISDN Technology and Testing	HP E4200A+24B	1												
Proactive Network Management and Analysis Techniques	HP J3307A+24B	1											127	M10
Wireless Communications														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
Cellular System Basics	HP 50740A+24E	4				M15	126		18					
Semiconductor Test														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
HP 82000 User Training	HP E1288A+24D	5												
HP 83000 F330 System Training Part 1	HP E2823A+24D	5												
HP 83000 F330 User Training Part 2	HP E2824A+24D	5												
HP 4062UX Operating and Programming Training	HP 4062UX+24B	3												
ICMS User Training	HP E3330A+24B	3												
Manufacturing Test														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
HP 3070 Family Fundamentals Training	HP E1031A	10										I13		
HP 3070 Family Advanced Applications	HP E1031A+24E	5												
Programming the HP 3079CT Board Test System with the POTS Option	HP E1085A+24D	5												
Programming with HP Serial Test Language on HP 3079CT	HP E1096A+24D	5												
HP 3070 Family Boundary Scan Concepts and Applications	HP E1031A+24F	3												
HP 3070 Family System Administrator	HP 3749C	5												
5DX Programmers Training	HP E7255A+24B	8												
5DX Operators Training	HP E7255A+24E	5												
HP 3065 Advanced User Training	HP 3065A+24E	5	1				1				1			

## Test and Measurement Customer Education Course Calendar – Germany, Switzerland and Austria

G=Boeblingen Z=Zurich H=Bad Homburg U=Munich D=Hamburg

<u> </u>	lopment Tools													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
Standard Instrument Control Library (SICL) for Instrument Programmers	HP 98880A+24F	2			G6						G8			
Introduction to HP VEE Test	HP E2110B+24B	5		G24		G14		G9	G14		G1		G3	
Advanced HP VEE Test	HP E2110C+24B	3					G5		G21			G13		
Introduction to VXIbus	HP E1300A+24B	1		G10				G16			G22			
Advanced VXI/Embedded Controller	HP E1401A+24E	4		G11							G23			
Programming with HP BASIC	HP 98616B+24B	5												
Programming Instrumentation with HP BASIC	HP 98616B+24E	5												
Developing Drivers for HP VEE Test	HP E2110B+24E	2												
Mechanical and Physical Test In	nstruments													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
FFT Measurements	HP 35665A+24B	1					G21					G28		
HP 35670 Dynamic Signal Analyser Course	HP 35665A+24E	2					G22					G29		
RTAP/Plus Integration	HP B2773A+24B	5			U3*						U1*			
RTAP/Plus Programming	HP B2773A+24E	5			U10*						U8*			
HP3852S User Training	HP 3852A+24B	4												
RF and MW Instruments and Sy	rstems													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
				160	IVIGI	Арі	iviay	Julie	Jui	Aug	Seh		INOV	D
Introduction to EMC and Regulations	HP 11949A+24B	1	G13	0.1		70					000	G13		
EMC Design Course	HP 11949A+24E	3	011	G4		Z8					G29	014		
EMI Measurements According to European Norms	HP11949A+24F	3	G14									G14		
Spectrum Analysis Measurements	HP 8591E+24B	1			G24							G9		
Using Spectrum Analysers HP 859X and HP 856X	HP 8591E+24E	1			G25							G10		
HP 89410A/89440A Vector Signal Analyser Course	HP 89440A+24E	2	U27 U29											
RF & Microwave Measurements	HP 50740A+24B	3		G11				Z24				G6		
Microwave Uncertainty Measurement Course	HP 50740A+24F	3												
RF & Microwave Measurements	HP 50740B+24B	4												
RF and MW Design Solutions														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
MDS: Basics	HP 85150B+24D	3				U28*	,					U13*		
MDS: Active Circuit Simulation	HP 85151A+24D	3				020	U12*					010		U
Using HP Momentum with MDS	HP 85158A+24B	2												
High Frequency Structure Simulator	HP 85180A+24B	2					U15*							U
Series IV: OmniSys for System Design	HP E4604A+24D	5			U17*			U23*					U17*	
Series IV: Libra/J-Omega for Circuit Design	HP E4602A+24B	5	U20*			U21*			U21*			U6*		U
Series IV: for Board Level Design	HP E4605A+24D	5		U3*				U9*				U20*		
Series IV:	HP E4671A+24B	4		U18*					U8*			U28*		
Physical Design and Customisation														
Using Momentum with Series IV	HP E4665A+24B	2		U25*				U30*					U25*	
Component Test Systems														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
Network Analysis Measurements	HP 8753C+24B	1				G3							G18	
Using Vector Network Analysers HP 87XX	HP 8753C+24E	1				G4							G19	
Network Measurements using the HP 8510	HP8510C+24B	3												

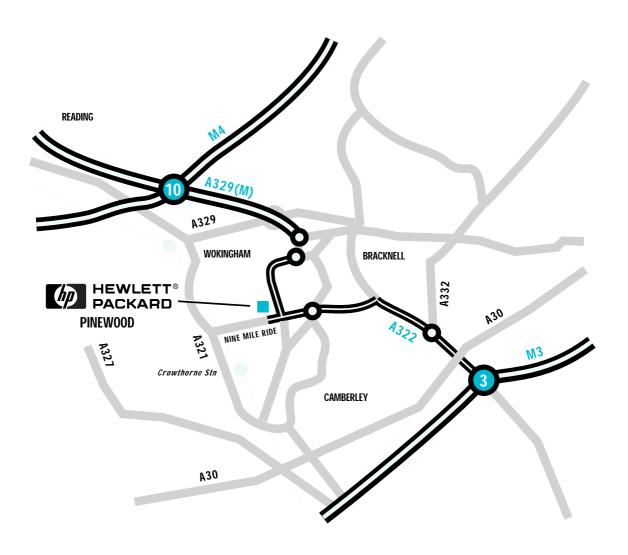
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
HP Netmetrix User Course for UNIX Environment	HP J2508A+24D	2				U8							U11	
HP Ethernet/Internet Advisor User Certification Course	HP J2522B+24B	1												
HP WAN Internet Advisor User Certification	HP J2302B+24B	1			G26			G17				G24		
ATM in Corporate Networks	HP E4210B+24B	1		G14*		U15* Z17					D25			H8
HP WAN Internet Advisor: Low Speed User Course	HP J2300A+24B	1												
ATM/Broadband ISDN Technology and Testing	HP E4200A+24B	1						G9						
Proactive Network Management and Analysis Techniques	HP J3307A+24B	1				Z11		G18			Z9	G16		
Wireless Communications														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
Cellular System Basics	HP 50740A+24E	4	<del>                                     </del>		G11			G24						
Semiconductor Test														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
HP 82000 User Training	HP E1288A+24D	5	_	G3*				G2*				G6*		
HP 83000 F330 System Training Part 1	HP E2823A+24D	5	G13*			G7*		G16*			G1*		G24*	
HP 83000 F330 User Training Part 2	HP E2824A+24D	5	G20*			G14*		G23*			G8*			G
HP 4062UX Operating and Programming Training	HP 4062UX+24B	3				G22*								
ICMS User Training	HP E3330A+24B	3				G28*								
Manufacturing Test														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
HP 3070 Family Fundamentals Training	HP E1031A	10	G27			G7					G8			G
HP 3070 Family Advanced Applications	HP E1031A+24E	5			G17*								G17*	
Programming the HP 3079CT Board Test System with the POTS Option	HP E1085A+24D	5			G10*									G
Programming with HP Serial Test Language on HP 3079CT	HP E1096A+24D	5			G3*								G24*	
HP 3070 Family Boundary Scan Concepts and Applications	HP E1031A+24F	3	G21*											
HP 3070 Family System Administrator	HP 3749C	5		G17		G21*							G10	
5DX Programmers Training	HP E7255A+24B	8		G24*		G21*					G22*	G6*	G24*	
5DX Operators Training	HP E7255A+24E				G17*			G2*						

# Test and Measurement Customer Education Course Calendar – France

## All courses held in Paris

<b>*</b>	•													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
Standard Instrument Control Library (SICL) for Instrument Programmers	HP 98880A+24F	2				1						20		
Introduction to HP VEE Test	HP E2110B+24B	5		24	24			16				6		
Advanced HP VEE Test	HP E2110C+24B	3						23				22		1
Introduction to VXIbus	HP E1300A+24B	1			3					25				
Advanced VXI/Embedded Controller	HP E1401A+24E	4			4					26				
Programming with HP BASIC	HP 98616B+24B	5												
Programming Instrumentation with HP BASIC	HP 98616B+24E	5												
Developing Drivers for HP VEE Test	HP E2110B+24E	2												
Mechanical and Physical Test I	nstruments													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
FFT Measurements	HP 35665A+24B	1			12								12	
HP 35670 Dynamic Signal Analyser Course	HP 35665A+24E	2			13								13	
RTAP/Plus Integration	HP B2773A+24B	5											17*	
RTAP/Plus Programming	HP B2773A+24E	5												8
HP3852S User Training	HP 3852A+24B	4					12					27		
RF and MW Instruments and S	ystems													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
Introduction to EMC and Regulations	HP 11949A+24B	1					29*						12*	
EMC Design Course	HP 11949A+24E	3			18*							20*		
EMI Measurements According to European Norms	HP11949A+24F	3		3							29*			
Spectrum Analysis Measurements	HP 8591E+24B	1		6								23		
Using Spectrum Analysers HP 859X and HP 856X	HP 8591E+24E	1		7								24		
HP 89410A/89440A Vector Signal Analyser Course	HP 89440A+24E	2					26	17						
RF & Microwave Measurements	HP 50740A+24B	3	27								2			
Microwave Uncertainty Measurement Course	HP 50740A+24F	3												
RF & Microwave Measurements	HP 50740B+24B	4												
RF and MW Design Solutions														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
			Jan		IVIGI	ДРІ	iviay	June	Jui	Aug		OCI	INOV	
MDS: Basics MDS: Active Circuit Simulation	HP 85150B+24D	3		19			26				30			
Using HP Momentum with MDS	HP 85151A+24D HP 85158A+24B	3 2					20	26			30			
High Frequency Structure Simulator	HP 85180A+24B	2						20			11			
Series IV:	HP E4604A+24D	5		3		14		2			22		3	
OmniSys for System Design	TII LHOOTA 124D			"		'		~					3	
Series IV: Libra/J-Omega for Circuit Design	HP E4602A+24B	5	27		17			9			15		24	
Series IV: CDS for Board Level Design	HP E4605A+24D	5										13		
Series IV:	HP E4671A+24B	4				21					1			
Physical Design and Customisation Using Momentum with Series IV	HP E4665A+24B	2				3								
Component Test Systems	LT000/ATZ9D													
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	D
Network Analysis Measurements	HP 8753C+24B	1	Jan	. 00		29		34110		1.49	- Op			
Using Vector Network Analysers	HP 8753C+24E	1				30								(
HP 87XX  Network Measurements using	HP8510C+24B	3			24									
the HP 8510	111 00 10C+Z4D	3			4		1							l

Telecom/Datacom														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	Dec
HP Netmetrix User Course for UNIX Environment	HP J2508A+24D	2			10			30						18
HP Ethernet/Internet Advisor User Certification Course	HP J2522B+24B	1												
HP WAN Internet Advisor User Certification	HP J2302B+24B	1		13								3		
ATM in Corporate Networks	HP E4210B+24B	1		11		21		9	4		29			5
HP WAN Internet Advisor: Low Speed User Course	HP J2300A+24B	1										2		
ATM/Broadband ISDN Technology and Testing	HP E4200A+24B	1				4								
Proactive Network Management and Analysis Techniques	HP J3307A+24B	1			27								7	
Wireless Communications														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
Cellular System Basics	HP 50740A+24E	4			24*		13*							
Semiconductor Test														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
HP 82000 User Training	HP E1288A+24D	5												
HP 83000 F330 System Training Part 1	HP E2823A+24D	5												
HP 83000 F330 User Training Part 2	HP E2824A+24D	5												
HP 4062UX Operating and Programming Training	HP 4062UX+24B	3												
ICMS User Training	HP E3330A+24B	3												
Manufacturing Test														
Course Title	Number	Days	Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sep	Oct	Nov	De
HP 3070 Family Fundamentals Training	HP E1031A	10		17				2				6*		
HP 3070 Family Advanced Applications	HP E1031A+24E	5									8*			
Programming the HP 3079CT Board Test System with the POTS Option	HP E1085A+24D	5												
Programming with HP Serial Test Language on HP 3079CT	HP E1096A+24D	5												
HP 3070 Family Boundary Scan Concepts and Applications	HP E1031A+24F	3					21*						25*	
HP 3070 Family System Administrator	HP 3749C	5			10						22*		17	
5DX Programmers Training	HP E7255A+24B	8												
5DX Operators Training	HP E7255A+24E	5												
HP 3065 Advanced User Training	HP 3065A+24E	5												





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