



UK Public Course Schedule 2010/2011

Contact Us				November	December	January	February	March	April
Additional dates may be available on request – please contact us				Milton Hill	Milton Hill	Milton Hill	Milton Hill	Milton Hill	Milton Hill
Course Code	Price £	Duration (Days)							
IP Networks and Protocols									
Hands-on IP Networking	IP2900	1,995	5			24–28			4–8
IP Engineering Overview	IP2300	1,140	2			25–26			
IP Backbone Traffic Engineering	IP2301	1,140	2					14–15	
TCP/IP Protocol Suite	QS2501	1,140	2	4–5		10–11		29–30	
Softswitching and VoIP	IP2001	1,140	2				8–9		
MPLS Overview	MB2501	570	1		15			7	
SIGTRAN	QS2600	1,140	2		1–2		10–11		
IMS and SIP	MB2300	1,670	3			18–20			5–7
Service Enablers									
Mobile Intelligent Networks (CAMEL)	MB90	1,140	2				14–15		
WiMAX									
WiMAX Engineering Overview	WR2600	1,140	2					3–4	
Mobile WiMax Air Interface	WR2800	1,140	2						
UMTS									
UMTS System Overview	MB350	1,140	2	25–26			7–8		
UMTS Air Interface	MB2002	1,670	3		6–8		9–11		
HSPA Principles and Application	RP2500	570	1				16		
UMTS Core Network	MB2004	1,670	3					14–16	
LTE									
LTE/SAE Engineering Overview	LT3600	1,140	2					21–22	
LTE Air Interface	LT3602	1,140	2						11–12
LTE Radio Access Network	LT3603	1,140	2				17–18		
LTE Voice Options and Operations	LT1002	1,140	2				21–22		
Cell Planning for LTE Networks	LT2901	1,140	2						13–14
LTE Parameters and Tuning	LT1001	1,140	2		16–17				20–21
4G Air Interface Technologies	MB2900	1,140	2				7–8		
LTE Evolved Packet Core Network	LT3604	1,140	2		13–14				
LTE Technologies, Services and Markets	LT3601	570	1				4		28

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GSM and GPRS									
GSM System Overview	MB20	1,140	2				1-2		
GSM Architecture and Protocols	MB2600	1,670	3						19-21
GSM Air Interface	MB50	1,670	3		13-15			7-9	
GSM-R Engineering Overview	MB2803	1,140	2						19-20
GPRS System Overview	MB2202	1,140	2				3-4		
GPRS Air Interface	MB2800	1,140	2					10-11	
Radio Principles and Planning									
Radio Principles	RP2601	1,995	4	16-19			22-25		18-21
Principles of Radio Site Engineering	RP2100	1,140	2						
Digital Radio & Microwave Link Planning	RP2600	1,140	2	25-26			17-18		
Cell Planning for GSM Networks	RP2602	1,995	4					22-25	
2G/3G Indoor Coverage Planning	MB2702	1,140	2			13-14			
3G Indoor Coverage Planning	MB2701	570	1					10	
Introduction to GSM Optimization	MB80	1,670	3						
Cell Planning for UMTS Networks	MB2005	1,140	2				1-2		
Introduction to UMTS Optimization	RP2400	1,670	3					1-3	
TETRA									
TETRA System Overview	MB200	1,140	2			25-26			5-6
TETRA Air Interface	MB2601	1,140	2			27-28			7-8
Transport and Signalling									
Next Generation Transmission	TY2702	1,670	3	8-10				15-17	
Broadband Access Technologies	TY2701	570	1				16		
SS7 Engineering	QS2500	1,670	3				23-25		
Generic									
Introduction to Telecoms	TY2600	1,670	3					9-10	
Telecoms Industry Dynamics									
Telecoms – Today and Tomorrow Technology Workshop	WR2901	570	1			24			11
Telecoms – Today and Tomorrow Strategy Workshop	WR2902	570	1			25			12

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