

## Public Schedule

Apis routinely organises public courses of its most popular courses. If you cannot see a suitable course being offered in your area, please register your interests by contacting us.

Course	Date	Location
Troubleshooting of the LTE Radio Interface	2012-07-03 - 2012-07-06	Cascais
LTE Multiple Antenna Techniques	2012-08-28 - 2012-08-30	Riga
LTE/EPC System Overview	2012-05-22 - 2012-05-24	Stockholm
EPC Signalling	2012-09-18 - 2012-09-20	Madrid
UMTS Radio Interface	2012-05-22 - 2012-05-23	Riga
LTE Radio Interface	2012-05-22 - 2012-05-24	Copenhagen
Voice in LTE/EPS Networks	2012-06-12 - 2012-06-14	Athens
LTE/EPC System Overview	2012-09-18 - 2012-09-20	Athens
IP QoS in LTE/EPS and HSPA	2012-09-25 - 2012-09-27	Athens
In-depth Analysis for Troubleshooting and Optimisation of the UMTS/eHSPA Radio Interface	2012-11-06 - 2012-11-09	Cascais
IMS Architecture and Services	2012-06-19 - 2012-06-21	Cascais
GSM System Overview	2012-06-11 - 2012-06-13	Stockholm
GSM/UMTS/EPS System Overview	2012-06-11 - 2012-06-15	Stockholm
PS Domain Evolution Overview	2012-06-13 - 2012-06-15	Stockholm
LTE/EPC System Overview	2012-10-10 - 2012-10-12	Santiago de Chile
Voice in LTE/EPS Networks	2012-10-15 - 2012-10-17	Santiago de Chile
PCC - Policy and Charging Control	2012-10-18 - 2012-10-19	Santiago de Chile
LTE Signalling	2012-10-17 - 2012-10-19	Santiago de Chile
On-line: LTE/SAE System Overview	0000-00-00 - 0000-00-00	On-line
LTE Signalling	0000-00-00 - 0000-00-00	On-line
LTE Radio Interface	0000-00-00 - 0000-00-00	On-line
TCP/IP in the Mobile World	0000-00-00 - 0000-00-00	On-line
Planning the LTE Radio Network	2012-08-27 - 2012-08-29	Santiago de Chile
IMS and SIP Signalling, UMTS/EPS/NGN Access and IMS Services	2012-06-25 - 2012-06-29	Santiago de Chile
On-line: IMS and SIP Signalling with UMTS Access	0000-00-00 - 0000-00-00	On-line
Planning the UMTS Radio for HSPA+	2012-11-14 - 2012-11-16	Stockholm
GSM/UMTS Indoor Cell Planning	2012-08-07 - 2012-08-09	Riga
SS7 Signalling in Mobile Networks	2012-10-09 - 2012-10-11	Stockholm
Voice in LTE/EPS Networks	2012-09-04 - 2012-09-06	Stockholm