Training Courses

Venue	Training Courses	YEAR 2015
JPN	Strengthening Disaster Preparedness in the Asia-Pacific Region Utilizing ICT	Jan. 26-Feb. 1
JPN	Utilization of ICT Services & E-Applications for Overcoming Digital Divide	Mar. 3-20
CHN	Information Security and Computer Communication	May 4-12
CHN	LTE and Application	May 13-20
CHN	Broadband Optical Network Technologies	Jul. 8-19
FIJ	Radio Spectrum Management and Services in the Pacific	Jul. 6-9
IND	Cyber Security Fundamentals	Aug. 17-21
JPN	Mobile Telecommunications Technologies and Services	Aug. 19-28
IND	Spectrum Management	Aug. 31-Sep. 4
IND	Broadband Policy for Universal Access	Sep. 7-11
THA	(Phase 1 : Online Training) Broadband Policy in the New Context	Sep. 21-Oct. 17
IND	Cellular Technology	Oct. 5-9
JPN	Broadband Network and FTTH Technologies Accelerating ICT Expansion	Oct. 13-23
	Big Data Analytics and Applications in Information Communications Technology	
CHN	Industry	Oct. 19-29
	Study on Cyber Security Information Sharing Initiatives in Japan and Futhering	
JPN	Mutual Collaboration among the Countries in Asia Pacific Region	Oct. 26-30
CHN	Smart City	Nov. 4-12
JPN	Cyber Security Policies and Technologies for the Broadband Communications	Nov. 4-12
THA	Big Data in Telecom and Cloud Services	Nov. 9-13
JPN	Digital Divide Resolution at Rural Areas by Utilizing Television White Space	Nov. 9-20
	Radio Spectrum Management and Monitoring for Wireless Broadband	
JPN	Infrastructure	Nov. 10-18
	Practical Technologies and their Implementation of Small Scale	
JPN	Telecommunications for the Rural Area (with Technical Practice)	Dec. 2-11
JPN	Strengthening Disaster Preparedness in Asia-Pacific Region Utilizing ICT	Dec. 7-18
	Phase 2 (Face-to-Face): How to regulate the broadband policy for supporting the	
THA	Digital Economy	Dec. 14-18
Venue	Training Courses	YEAR 2014
	Strengthening Disaster Preparedness in Asia-Pacific Region Utilizing ICT for	
JPN	Public Safety	Feb. 17-28
JPN	Utilization of ICT Services & E-Applications for Overcoming Digital Divide	Feb. 25-Mar. 14
JPN	Cyber Security Policies and Technologies for the Broadband Communications	Feb. 26-Mar. 6
TIIA	(Dhogo Tayor Food to Food Theiring) "Franchistan and I am	Esh 24.20
THA	(Phase Two: Face to Face Training) "Fundamental concepts of current key issues"	Feb. 24-28
CHN	Information Security and Computer Communication" The Option Proadband Network New Technologies	Apr. 14-22
CHN	The Optical Broadband Network New Technologies	May 12-23
CHN	LTE and Application	May 21-28
THA	Big Data in Telecom and Cloud Services Mahila Telecommunications Technologies and Services	Aug. 26 San. 4
JPN	Mobile Telecommunications Technologies and Services	Aug. 26-Sep. 4
IND	Cellular Technology (3G, LTE, 4G)	Sep. 1-5
IND	Spectrum Management	Sep. 15-19
THA	Phase 1 (Online): Fundamental Concept of Broadband Wireless Network	Sep. 15-Oct. 10

CHN	Next Generation Mobile Telecommunication Technology and Its Applications	Oct. 13-23
IND	Cloud Computing	Oct. 13-17
CHN	Smart City	Nov. 5-13
	Practical Technologies and their Implementation of Small Scale	
	Telecommunications for the Rural Area	
JPN	(with Technical Practice)	Nov. 5-14
	Radio Spectrum Management and Monitoring for Wireless Broadband	
JPN	Infrastructure	Nov. 11-19
JPN	Actions for Next Generation Mobile Communication Systems	Nov. 26-Dec. 1
	Latest Technological Trend, Planning Methods and Standardization to Promote	
JPN	Broadband Networks in the Asia-Pacific Region	Dec. 1-12
JPN	Cyber Security Policies and Technologies for the Broadband Communications	Dec. 3-11
	Phase 2 (Face-to-Face): Broadband Wireless Network Integration and Transition	
THA	to 5G	Dec. 8-12
Venue	Training Courses	YEAR 2013
JPN	ICT Services & E-Applications for Overcoming Digital Divide	Jan. 15-Feb. 1
	FTTH and Wireless Access Technologies to Support the Expansion of Broadband	
JPN	Network Infrastructure	Jan. 22-Feb. 1
CHN	Information Security and Computer Communication	Mar. 18-26
CHN	FTTH (Fiber To The Home) Key Technologies & Network Design	May 13-24
CHN	Mobile Internet	May 16-24
IND	Cellular Technology (3G, LTE, 4G)	Aug. 19-23
CHN	IPMAN and Its Applications	Sep. 11-19
THA	The Evolution to 4G Wireless Design Challenge	Sep. 16-20
IND	Spectrum Management	Sep. 23-27
CHN	Mobile Platform & Its Valued-Added Services	Oct. 14-24
IND	Cloud Computing	Oct. 28-Nov. 1
THA	(Phase One: Online Training) "Telecom Regulation and the Regulator"	Oct. 28-Dec. 7
	Radio Spectrum Management and Monitoring for Wireless Broadband	
JPN	Infrastructure	Nov. 26-Dec. 4
JPN	Access Network Technologies to Support the Broadband Expansion	Dec. 2-13
	Practical Technologies and their Implementation of Small Scale	
JPN	Telecommunications for the Rural Area (with Technical Practice)	Dec. 4-13
JPN	Actions for Next Generation Mobile Communication Systems	Dec. 11-19
Venue	Training Courses	YEAR 2012
	Practical Technologies and their Implementation of Small Scale	
JPN	Telecommunications for the Rural Area (with Technical Practice)	Jan. 18-27
	Next Generation Network (NGN) and Services/Solutions Realized on NGN and	
JPN	their Standardizations	Feb. 23-29
JPN	Mobile Telecommunications Technologies and Services	Feb. 21-Mar. 2
CHN	Information Security and Computer Communication	Mar. 19-27
CHN	FTTH (Fiber To The Home) Key Technologies & Network Design	May 14-25
CHN	Mobile Internet	May 17-25
CHN	IP Metropolitan Area Network and Its Application	Sep. 12-20
CHN	New Generation Mobile Telecommunications Technology and Networks	Oct. 15-25

IND	Next Generation Internet Protocol-IPv6	Oct. 29-Nov. 2
	Practical Technologies and their Implementation of Small Scale	
JPN	Telecommunications for the Rural Area (with Technical Practice)	Oct. 31-Nov. 9
IND	Spectrum Management	Nov. 5-9
THA	Network Assessment and Traffic Measurement	Nov. 12-26
THA	Routing Technique on IP Platform	Nov. 26-30
IND	Path to 4G	Nov. 26-30
JPN	Cyber Security Policies and Technologies for the Broadband Communications	Nov. 28-Dec. 7
JPN	Actions for Next Generation Mobile Communication Systems	Dec. 4-11
JPN	Strengthening Disaster Preparedness Utilizing ICT for Public Safety	Dec. 4-13
THA	Cloud Computing Implementation and Application	Dec. 17-21
Venue	Training Courses	YEAR 2011
JPN	Access Technologies to Support Broadband Network	Jan. 13-19
JPN	Information Security for the Broadband Communications	Jan. 19-28
JPN	Space Communications	Feb. 1-9
0111	Space Communications	100.17
JPN	Implementation Technology of National Database to Realize Good Governance	Feb. 24-Mar. 2
0111	Strengthening of Disaster Prevention Measures Using Broadband	100.211111.2
JPN	Communications	Feb. 28-Mar. 18
JPN	Mobile Telecommunications Technologies and Services	Mar. 1-11
CHN	Information Security and Computer Communication	Mar. 21-29
CHN	IP Metropolitan Area Network and Its Application	Apr. 13-21
CHN	Next Generation Optical Network Technologies and Applications	May 16-27
CHN	Network Design and Service Planning for Next Generation Network	May 19-27
IND	IP Technologies and Router Configuration	Jul. 11-15
THA	Technology and Application of IPTV	Jun. 20-24
IND	Spectrum Monitoring	Aug. 1-5
IND	Spectrum Management	Aug. 1-3
THA	3G Mobile Broadband	Jul. 25-29
THA	IPv6 and Its Deploying Environments	
	Regulatory Framework for Emerging Telecom Environment	Aug. 22-26
KOR	Spectrum Management & Policy	Sep. 6-9 Sep. 20-26
KUK	The Case Study on Services and Solutions with ICT for Resolving Social Issues	Sep. 20-20
IDN	in Rural Area	San 27 Oat 7
JPN		Sep. 27-Oct. 7
CHN	New Generation Mobile Telecommunications Technology and Networks	Oct. 17-21
JPN	E-Applications for Overcoming Digital Divide	Nov. 7-26
JPN	Radio Station Administration and Radio Equipment Certification	Nov. 8-16
JPN	Cyber Security Policies and Technologies for the Broadband Communications	Nov. 9-18
JPN	Mobile Telecommunications Technologies and Services	Nov. 29-Dec. 9
JPN	FTTH and Wireless Access Technologies to Support Development of Broadband Networks	Dec. 1-7
JPN	Actions for Next Generation Mobile Communication Systems	Dec. 1-7
KOR	Mobile Communications and Broadband	Dec. 0-14 Dec. 13-19
Venue	Training Courses	YEAR 2010
JPN	Satellite Communications Technologies	Jan. 19-29
JPN	FTTH Technology to Support Broadband Networks	Jan. 21-27

JPN	Service Development and Supporting Technologies of NGN	Jan. 19-28
JPN	Optical Fiber Transmission Technologies	Feb. 2-12
JPN	Actions for Next-Generation Mobile Communication Systems	Feb. 2-10
IND	Satellite Communication Technology	Feb. 8-12
	Implementation Technology of National Database to Realize Good Governance (e-	
JPN	Government)	Feb. 25-Mar. 3
JPN	Mobile Telecommunications Technologies and Services	Mar. 2-12
CHN	Mobile Internet and Internet Economy	Apr. 8-16
CHN	Next Generation Optical Network Technologies	May 17-28
JPN	Recent Trend and Technology of Broadband Services	Jul. 12-30
JPN	Broadband Access Network-Optical Access and WIMAX	Sep. 7-17
CHN	Computer Network and Management	Sep. 20-28
THA	Network Security in Action	Sep. 20-24
JPN	Next Generation Network and Its Standardization	Oct. 6-13
CHN	Network Design and Service Planning for Next Generation Network	Oct. 14-22
THA	Cognitive Radio Technology	Oct. 18-22
CHN	Network & Telecommunications Security	Oct. 18-29
JPN	Mobile Telecommunications Technologies and Services	Oct. 19-29
	The Case Study on Governmental Services and Solutions with ICT for Resolving	
JPN	Social Issues in Rural Area	Oct. 19-29
JPN	Radio Station Administration and Radio Equipment Certification	Nov. 9-17
IND	Satellite Communication	Oct. 25-29
THA	WiMax and LTE Technologies	Nov. 22-26
IND	Wireless/Mobile Communications including WiMax/3G	Nov. 22-26
JPN	Actions for Next Generation Mobile Communication Systems	Nov. 30-Dec. 8
IND	Rural Communications	Dec. 13-17
THA	Softswitch and IMS in Action	Dec. 13-16
KOR	Spectrum Management and Policy	Nov. 23-29