General Information

General

Technical Identification Trainings are held in Europe, USA and Asia. All are in English language. We provide a good mixture of theoretical basics and practical exercises for system-design and application engineers in the identification business.

Personal Notebook Computers with administration rights are recommended but not absolutely required.

Please contact the appropriate contact person for seminar fees, payment procedures and location details.

Registration

A REGISTRATION FORM (available on the next page or http://www.nxp.com/products/identification_and_security/) should be sent to your local NXP Sales Contact at least two weeks in advance. Registration is done by incoming order.

The registration becomes valid after written confirmation by NXP Semiconductors Austria GmbH and requires a signed NDA – NON DISCLOSURE AGREEMENT.

Fee & Payment

NXP charges a regionally fee per training day and person. Refreshments, lunch, full documentation and SW / libraries are included.

Please contact the appropriate contact person for seminar fees, payment procedures and location details.

Local Contacts

EUROPE:

Mrs. Martina Hofstadler NXP Semiconductors Austria GmbH Mikron-Weg 1, 8101 Gratkorn, Austria

Phone: (+43) 3124 299 660 CAS.trainings@nxp.com

USA:

Mr. Mike Zercher NXP Semiconductors San Jose 411 East Plumeria Drive CA 95134 San Jose

Phone: (+1) 717 431 9283 mike.zercher@nxp.com

ASIA (Singapore):

Ms. Daphne Leong NXP Semiconductors Singapore 1 Fusionopolis Walk #12-01/02 South Tower Solaris Singapore 138628

Phone: (+65) 6434 8666 daphne.leong@nxp.com

ASIA (China):

Steven CJ Chang NXP Semiconductors Shanghai 19F, BM InterContinental Business Center 100 Yu Tong Ro Shanghai P.R.C.

Phone: (+86) 21 2205 2617 steven.cj.chang@nxp.com



Registration form Please fill out and send to your local NXP Semiconductors contact (see previous page)

First name:		Telephone number:		
Last name:			Fax number: E-mail: VAT No (for EU customers only): Your professional backround: (Technical, Marketing, Sales, Business Development etc)	
Company:				
Address:				
City:				
ZIP Code: Country:				
Training module				
☐ I1 - Contactless Proximity Reader Training ☐ I2 - Contactless Proximity Reader Antenna Training ☐ L1 - NFC/ Reader Library Training ☐ R1 - RFID in New Segments/ Applications ☐ R2 - RFID technical Training ☐ R3 - RFID in Electronics ☐ M1 - MIFARE Day 1 ☐ M2 - MIFARE Plus Training ☐ M3 - MIFARE DESFire Training ☐ M4 - MIFARE SAM Training ☐ M5 - MIFARE in Mobile Training			☐ J1 - JCOP Introduction ☐ J2 - JCOP Administration ☐ J3 - JCOP Development ☐ J4 - JCOP eGovernment Solutions ☐ J5 - JCOP Banking Smart Card Solutions ☐ J6 - JCOP Embedded Secure Elements	
		Date and Place of Cours		e of Course:
*For JCOP registrations				
Please specify what applications you are interested	in:			
Please note: By signing the declaration your registration is binding and the costs will be charged. NXP Semiconductors reserves the right to cancel a course. Please note dates are subject to change at any time. Should you require to cancel your attendance at any time prior to the first day of the course: a) You can substitute another person, b) You can use course credit for a future course. Registrations permitted until two weeks prior to the course start date. Courses normally are held from 9:00 am to 5:00 pm. NXP Semiconductors will not reimburse travel costs that have been paid in advance. You will receive final confirmation approx. 2 weeks before the start of the training. Your registration will be confirmed via e-mail to the address provided above. For information on training fees and for trainings 'on demand' please contact your local NXP Semiconductors training officer (see page 4). Your invoice will be sent after completion of the training. Payment is accepted via Bank Transfer. Refreshments, lunch and full documentation are included in the fees.			e note ir atten- e another mitted from 9:00 nave been e the ddress mand' 1). Your via Bank	Official Company Stamp