



Mentor Graphics Taiwan 2008 Q2 Training Schedule

Mentor Graphics Education Services is dedicated to providing the best and most comprehensive EDA educational services for improving your electronic design productivity. We offer a wide range of educational services to equip you or your organization with the right skills, at precisely the right time. Education Services training classes advance your knowledge through hands-on experience under the guidance of our industry expert instructors.

Hence, we are please to present our customers the Taiwan training schedule for the following courses.

PCB:

Course ID	Course Title	Duration	Training Fee	Instructor	Location
206011	1. Expedition PCB Introduction	7/22-7/24	NT\$18,900	Lisa Tseng	Taipei
220882	2. DxDesigner for Expedition PCB Flow	6/26-6/27	NT\$12,600	Jack Cheng	Taipei
206013	3. Expedition PCB Advanced	7/29-7/30	NT\$12,600	Lisa Tseng	Taipei
066901	4. Board Architect-Driving PCB Design (Board Architect for New User)	By request	NT\$12,600	TBD	Taipei
231516	5. CES for Expedition PCB	By request	NT\$12,600	TBD	Taipei
056144	6. Board Station Comprehensive (Board Station for New User)	By request	NT\$18,900	TBD	Taipei
207000	7. Board Station RE (Route Environment)	By request	NT\$12,600	TBD	Taipei

*** Note: the 5% tax is included**

IC/ASIC/HDL:

Course ID	Course Title	Duration	Training Fee	Instructor	Location
063568	1. Calibre DRC / LVS	5/27-5/28	NT\$12,600	Loris Lo	HsinChu
217011	2. Calibre xRC Parasitic Extraction	6/3	NT\$6,300	Loris Lo	HsinChu
202339	3. ModelSim: HDL Simulation	7/11	NT\$6,300	Derek Jao	HsinChu
210193	4. Introduction to QuestaSim	7/18	NT\$6,300	Derek Jao	HsinChu
206019	5. Analog Designer Analog Simulation (ADIT)	7/3	NT\$6,300	Jiann Long	HsinChu
057857	6. Design-for-Test: ATPG	7/9-7/10	NT\$12,600	Jeff Fan	HsinChu
201975	7. Design-for-Test: Memory BIST	7/17	NT\$6,300	Jeff Fan	HsinChu
063568	8. Calibre DRC / LVS	7/24-7/25	NT\$12,600	Loris Lo	HsinChu
058450	9. Calibre Rules Writing	7/14-7/16	NT\$18,900	Jacky Liu	HsinChu
066495	10. Eldo Simulation (Eldo RF)	By requested	NT\$12,600	Dave Sheng	HsinChu
051723	11. IC Station – Accelerating Your Productivity (Using IC Graph)	By requested	NT\$6,300	Roger Chen	HsinChu
217225	12. ADVance MS for A/MS Design Verification (ADMS)	By requested	NT\$6,300	Dave Sheng	HsinChu
229115	13. Calibre DRC Optimization	By requested	NT\$6,300	Jacky Liu	HsinChu

[Remark]

- (a) HyperLynx BoardSim Quick Start, DFT: TestKompress, Eldo courses will be opened twice a year.
- (b) The courses of Eldo RF, Using IC Graph, ADMS, Calibre DRC Optimization, Board Architect-Driving PCB Design, CES for Expedition PCB, Board Station RE will be opened by customer requested. The minimum number required to start a class is at least 6 participators.

*** Note: the 5% tax is included**

★ *Note*

All training sessions are billable to customers. Quotation is available upon request.

To enroll for the above training sessions, please register at <http://www.mentorg.com.tw/training.html>

Or contact us at (886) 2-8725-2031 or drop us an email at irene_jiang@mentor.com

Customer requesting for onsite training session(s) and/or training course(s) not listed above. Please liaise with us immediately for your training needs at irene_jiang@mentor.com

Contact Person:

➤ Miss **Lisa Yen**

DID: 02-8725-2012

FAX: 02-2757-6027

Email: lisa_yen@mentor.com

Adds: Room 1001, 10F, No. 333, Sec. 1, Keelung Road, Taipei, Taiwan, 110 R.O.C.

Welcome to make registration at training web-site <http://www.mentorg.com.tw/training.html>

SupportNet: www.mentor.com/supportnet