



Commercial Foundry Services MMIC Technology & Design Class Registration Form

TriQuint's annual MMIC technology and design course will be held November 3-5, 2009. An optional half-day training course with either AWR or Agilent can be arranged for November 6.

OBJECTIVE:

This three day course will introduce attendees to TriQuint's process technologies, cover RFIC design flow and review design examples. New foundry customers leave the class with the tools needed to maximize their success with TriQuint's foundry services.

WHO SHOULD ATTEND:

The course is intended for design engineers with basic RF knowledge, transistor level circuit experience and familiarity with circuit simulation. IC design or specific GaAs experience is not required.

REGISTRATION INFORMATION:

The class will be held in Hillsboro, Oregon, USA. The price is \$2500 per student which includes the course, course notes, foundry license, 4 nights lodging (check-in on Tuesday evening and check-out on Friday morning), breakfasts & lunches, and a celebratory dinner on Wednesday evening.

The course attendee will be responsible for his or her own transportation to Oregon and from the hotel to the TriQuint facility.

Please return the form below to register for the course. **The form and a payment for \$2500 (US) must be received in order to reserve a space.** A registration package will be sent to you by email following the receipt of both the payment and the registration form.

Contact Stephanie Duprey for any questions regarding course content, registration, or payment
– sduprey@tqs.com +1.503.615.9448

Class starts daily at 8.30am and concludes at 5pm.

Not sure the three-day course is right for you? Check out these other short courses:

6/9/09 -Attend TriQuint's μ Apps sessions at MTT 9/15/09 -Attend TriQuint's

process technology webinar on www.mwjjournal.com 9/28/09 – Meet us at

EuMW in Rome, Italy at Stand 323

Please email, fax, or mail your registration to Cheryl Brimer.

Commercial Foundry Operation
TriQuint Semiconductor
2300 NE Brookwood Pkwy
Hillsboro OR 97124 USA

Fax: (503) 615-8903
cbrimer@tqs.com
(503) 615-9137

PLEASE PRINT or TYPE

Name:	Company:
Address: <i>(No PO Boxes please)</i>	
City:	State/Province:
Zip / Country Code:	Country:
Phone:	Fax Number:
Email Address:	
Special Needs (diet, wheelchair, etc):	
Optional Half-Day EDA Tools Training: AWR Agilent	

Payment Method US\$2500 for
TriQuint 3-day course Check Visa MasterCard P.O

OR

US\$2750 for 3-day course plus half day tools
training: Check Visa MasterCard P.O

Card Holder Name: Card Holder

Billing Address:

Card Number: Exp. Date:

Signature: